Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
9/10/2010 8:15	9/10/2010 7:15	16.7	423.1	2.6866	16.7	104.685
9/10/2010 8:30	9/10/2010 7:30	16.7	423.2	2.6855	16.7	104.684
9/10/2010 8:45	9/10/2010 7:45	16.7	423.2	2.6837	16.7	104.682
9/10/2010 9:00	9/10/2010 8:00	16.7	423.3	2.6823	16.7	104.680
9/10/2010 9:15	9/10/2010 8:15	16.7	423.1	2.6805	16.7	104.679
9/10/2010 9:30	9/10/2010 8:30	16.7	423.1	2.6787	16.7	104.677
9/10/2010 9:45	9/10/2010 8:45	16.7	423	2.6776	16.8	104.676
9/10/2010 10:00	9/10/2010 9:00	16.7	423.1	2.6762	16.7	104.674
9/10/2010 10:15	9/10/2010 9:15	16.7	423	2.6748	16.7	104.673
9/10/2010 10:30	9/10/2010 9:30	16.7	423.1	2.6733	16.7	104.671
9/10/2010 10:45	9/10/2010 9:45	16.7	422.9	2.6723	16.7	104.670
9/10/2010 11:00	9/10/2010 10:00	16.7	422.9	2.6715	16.7	104.670
9/10/2010 11:15	9/10/2010 10:15	16.7	422.7	2.6697	16.7	104.668
9/10/2010 11:30	9/10/2010 10:30	16.7	422.5	2.668	16.7	104.666
9/10/2010 11:45	9/10/2010 10:45	16.7	422.3	2.6669	16.8	104.665
9/10/2010 12:00	9/10/2010 11:00	16.7	422.4	2.6654	16.7	104.664
9/10/2010 12:15	9/10/2010 11:15	16.7	422.4	2.6633	16.7	104.661
9/10/2010 12:30	9/10/2010 11:30	16.7	422.2	2.6626	16.8	104.661
9/10/2010 12:45	9/10/2010 11:45	16.7	422	2.6615	16.7	104.660
9/10/2010 13:00	9/10/2010 12:00	16.7	422.2	2.6597	16.7	104.658
9/10/2010 13:15	9/10/2010 12:15	16.7	421.9	2.6583	16.7	104.656
9/10/2010 13:30	9/10/2010 12:30	16.7	421.9	2.6576	16.7	104.656
9/10/2010 13:45	9/10/2010 12:45	16.7	421.8	2.6561	16.7	104.654
9/10/2010 14:00	9/10/2010 13:00	16.7	421.9	2.6558	16.8	104.654
9/10/2010 14:15	9/10/2010 13:15	16.7	421.7	2.654	16.7	104.652
9/10/2010 14:30	9/10/2010 13:30	16.7	421.7	2.6525	16.7	104.651
9/10/2010 14:45	9/10/2010 13:45	16.7	421.9	2.6515	16.7	104.650
9/10/2010 15:00	9/10/2010 14:00	16.7	421.9	2.6497	16.7	104.648
9/10/2010 15:15	9/10/2010 14:15	16.7	421.9	2.649	16.7	104.647
9/10/2010 15:30	9/10/2010 14:30	16.7	421.9	2.6479	16.7	104.646
9/10/2010 15:45	9/10/2010 14:45	16.7	422.1	2.6472	16.7	104.645
9/10/2010 16:00	9/10/2010 15:00	16.7	422.1	2.645	16.7	104.643
9/10/2010 16:15	9/10/2010 15:15	16.7	422.1	2.6443	16.7	104.642
9/10/2010 16:30	9/10/2010 15:30	16.7	422.2	2.6425	16.7	104.641
9/10/2010 16:45	9/10/2010 15:45	16.7	422.1	2.6411	16.7	104.639
9/10/2010 17:00	9/10/2010 16:00	16.7	422.4	2.64	16.7	104.638
9/10/2010 17:15	9/10/2010 16:15	16.7	422.1	2.6386	16.7	104.637
9/10/2010 17:30	9/10/2010 16:30	16.7	422.1	2.6375	16.7	104.636
9/10/2010 17:45	9/10/2010 16:45	16.7	422.1	2.6357	16.7	104.634
9/10/2010 18:00	9/10/2010 17:00	16.7	422.2	2.6346	16.7	104.633
9/10/2010 18:15	9/10/2010 17:15	16.7	422.4	2.6336	16.7	104.632
9/10/2010 18:30	9/10/2010 17:30	16.7	422.4	2.6325	16.7	104.631
9/10/2010 18:45	9/10/2010 17:45	16.7	422.5	2.6314	16.8	104.630
9/10/2010 19:00	9/10/2010 18:00	16.7	422.5	2.6307	16.7	104.629
9/10/2010 19:15	9/10/2010 18:15	16.7	422.3	2.6293	16.7	104.627
9/10/2010 19:30	9/10/2010 18:30	16.7	422.3	2.6282	16.7	104.626
9/10/2010 19:45	9/10/2010 18:45	16.7	422.3	2.6278	16.8	104.626
9/10/2010 20:00	9/10/2010 19:00	16.7	422.4	2.6267	16.7	104.625
9/10/2010 20:15	9/10/2010 19:15	16.7	422.3	2.6257	16.7	104.624
9/10/2010 20:30	9/10/2010 19:30	16.7	422.5	2.6253	16.7	104.623
9/10/2010 20:45	9/10/2010 19:45	16.7	422.4	2.6242	16.7	104.622
9/10/2010 21:00	9/10/2010 20:00	16.7	422.4	2.6232	16.7	104.621
9/10/2010 21:15	9/10/2010 20:15	16.7	422.5	2.6224	16.7	104.621
9/10/2010 21:30	9/10/2010 20:30	16.7	422.5	2.6221	16.7	104.620
9/10/2010 21:45	9/10/2010 20:45	16.7	422.5	2.6207	16.7	104.619
9/10/2010 22:00	9/10/2010 21:00	16.7	422.6	2.6196	16.7	104.618
9/10/2010 22:15	9/10/2010 21:15	16.7	422.5	2.6196	16.7	104.618
9/10/2010 22:30	9/10/2010 21:30	16.7	422.3	2.6189	16.8	104.617
9/10/2010 22:45	9/10/2010 21:45	16.7	422.5	2.6182	16.7	104.616
9/10/2010 23:00	9/10/2010 22:00	16.7	422.6	2.6178	16.7	104.616
9/10/2010 23:15	9/10/2010 22:15	16.7	422.4	2.6171	16.7	104.615
9/10/2010 23:30	9/10/2010 22:30	16.7	422.5	2.616	16.7	104.614
9/10/2010 23:45	9/10/2010 22:45	16.7	422.5	2.6153	16.7	104.613
9/11/2010 0:00	9/10/2010 23:00	16.7	422.8	2.6153	16.7	104.613
9/11/2010 0:15	9/10/2010 23:15	16.7	422.5	2.6149	16.7	104.613
9/11/2010 0:30	9/10/2010 23:30	16.7	422.5	2.6146	16.7	104.613

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
9/11/2010 0:45	9/10/2010 23:45	16.7	422.5	2.6139	16.7	104.612
9/11/2010 1:00	9/11/2010 0:00	16.7	422.5	2.6135	16.7	104.612
9/11/2010 1:15	9/11/2010 0:15	16.7	422.5	2.6131	16.7	104.611
9/11/2010 1:30	9/11/2010 0:30	16.7	422.8	2.6128	16.7	104.611
9/11/2010 1:45	9/11/2010 0:45	16.7	422.7	2.6124	16.7	104.611
9/11/2010 2:00	9/11/2010 1:00	16.7	422.8	2.6121	16.8	104.610
9/11/2010 2:15	9/11/2010 1:15	16.7	422.7	2.6117	16.7	104.610
9/11/2010 2:30	9/11/2010 1:30	16.7	422.6	2.6117	16.7	104.610
9/11/2010 2:45	9/11/2010 1:45	16.7	422.5	2.6113	16.7	104.609
9/11/2010 3:00	9/11/2010 2:00	16.7	422.8	2.6113	16.7	104.609
9/11/2010 3:15	9/11/2010 2:15	16.7	422.7	2.6113	16.7	104.609
9/11/2010 3:30	9/11/2010 2:30	16.7	422.5	2.6106	16.7	104.609
9/11/2010 3:45	9/11/2010 2:45	16.7	422.7	2.6106	16.7	104.609
9/11/2010 4:00	9/11/2010 3:00	16.7	422.7	2.6103	16.7	104.608
9/11/2010 4:15	9/11/2010 3:15	16.7	422.7	2.6099	16.7	104.608
9/11/2010 4:30	9/11/2010 3:30	16.7	422.7	2.6096	16.7	104.608
9/11/2010 4:45	9/11/2010 3:45	16.7	422.8	2.6099	16.7	104.608
9/11/2010 5:00	9/11/2010 4:00	16.7	422.7	2.6092	16.8	104.607
9/11/2010 5:15	9/11/2010 4:15	16.7	422.7	2.6088	16.7	104.607
9/11/2010 5:30	9/11/2010 4:30	16.7	422.5	2.6088	16.8	104.607
9/11/2010 5:45	9/11/2010 4:45	16.7	422.7	2.6085	16.7	104.607
9/11/2010 6:00	9/11/2010 5:00	16.7	422.7	2.6085	16.7	104.607
9/11/2010 6:15	9/11/2010 5:15	16.7	422.9	2.6085	16.7	104.607
9/11/2010 6:30	9/11/2010 5:30	16.7	422.6	2.6085	16.8	104.607
9/11/2010 6:45	9/11/2010 5:45	16.7	422.7	2.6081	16.7	104.606
9/11/2010 7:00	9/11/2010 6:00	16.7	422.8	2.6078	16.7	104.606
9/11/2010 7:15	9/11/2010 6:15	16.7	422.9	2.6078	16.7	104.606
9/11/2010 7:30	9/11/2010 6:30	16.7	422.9	2.6078	16.7	104.606
9/11/2010 7:45	9/11/2010 6:45	16.7	422.9	2.6074	16.7	104.606
9/11/2010 8:00	9/11/2010 7:00	16.7	422.8	2.6074	16.7	104.606
9/11/2010 8:15	9/11/2010 7:15	16.7	422.9	2.607	16.7	104.605
9/11/2010 8:30	9/11/2010 7:30	16.7	422.9	2.6067	16.7	104.605
9/11/2010 8:45	9/11/2010 7:45	16.7	422.9	2.6063	16.7	104.604
9/11/2010 9:00	9/11/2010 8:00	16.7	422.9	2.606	16.7	104.604
9/11/2010 9:15	9/11/2010 8:15	16.7	422.9	2.6056	16.8	104.604
9/11/2010 9:30	9/11/2010 8:30	16.7	422.9	2.6053	16.7	104.603
9/11/2010 9:45	9/11/2010 8:45	16.7	422.9	2.6049	16.7	104.603
9/11/2010 10:00	9/11/2010 9:00	16.7	422.9	2.6042	16.7	104.602
9/11/2010 10:15	9/11/2010 9:15	16.7	422.9	2.6038	16.7	104.602
9/11/2010 10:30	9/11/2010 9:30	16.7	422.9	2.6031	16.7	104.601
9/11/2010 10:45	9/11/2010 9:45	16.7	422.9	2.6027	16.7	104.601
9/11/2010 11:00	9/11/2010 10:00	16.7	422.8	2.602	16.7	104.600
9/11/2010 11:15	9/11/2010 10:15	16.7	422.9	2.6013	16.7	104.599
9/11/2010 11:30	9/11/2010 10:30	16.7	422.9	2.601	16.7	104.599
9/11/2010 11:45	9/11/2010 10:45	16.7	422.9	2.6002	16.7	104.598
9/11/2010 12:00	9/11/2010 11:00	16.7	422.9	2.5995	16.7	104.598
9/11/2010 12:15	9/11/2010 11:15	16.7	422.9	2.5988	16.7	104.597
9/11/2010 12:30	9/11/2010 11:30	16.7	423.1	2.5981	16.8	104.596
9/11/2010 12:45	9/11/2010 11:45	16.7	422.9	2.5977	16.7	104.596
9/11/2010 13:00	9/11/2010 12:00	16.7	423.1	2.5963	16.7	104.594
9/11/2010 13:15	9/11/2010 12:15	16.7	422.9	2.5959	16.7	104.594
9/11/2010 13:30	9/11/2010 12:30	16.7	423.1	2.5956	16.7	104.594
9/11/2010 13:45	9/11/2010 12:45	16.7	423.1	2.5949	16.7	104.593
9/11/2010 14:00	9/11/2010 13:00	16.7	422.1	2.5941	16.7	104.592
9/11/2010 14:15	9/11/2010 13:15	16.7	422.6	2.5938	16.7	104.592
9/11/2010 14:30	9/11/2010 13:30	16.7	422.5	2.5934	16.8	104.592
9/11/2010 14:45	9/11/2010 13:45	16.7	422.7	2.5931	16.7	104.591
9/11/2010 15:00	9/11/2010 14:00	16.7	422.8	2.5927	16.7	104.591
9/11/2010 15:15	9/11/2010 14:15	16.7	422.7	2.592	16.7	104.590
9/11/2010 15:30	9/11/2010 14:30	16.7	422.7	2.592	16.7	104.590
9/11/2010 15:45	9/11/2010 14:45	16.7	422.9	2.5913	16.7	104.589
9/11/2010 16:00	9/11/2010 15:00	16.7	423.1	2.5909	16.7	104.589
9/11/2010 16:15	9/11/2010 15:15	16.7	422.9	2.5906	16.7	104.589
9/11/2010 16:30	9/11/2010 15:30	16.7	422.9	2.5906	16.7	104.589
9/11/2010 16:45	9/11/2010 15:45	16.7	422.7	2.5895	16.7	104.588
9/11/2010 17:00	9/11/2010 16:00	16.7	423.1	2.5898	16.7	104.588

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
9/11/2010 17:15	9/11/2010 16:15	16.7	422.9	2.5895	16.8	104.588
9/11/2010 17:30	9/11/2010 16:30	16.7	423.1	2.5895	16.7	104.588
9/11/2010 17:45	9/11/2010 16:45	16.7	423.1	2.5891	16.7	104.587
9/11/2010 18:00	9/11/2010 17:00	16.7	423	2.5891	16.7	104.587
9/11/2010 18:15	9/11/2010 17:15	16.7	423.1	2.5891	16.7	104.587
9/11/2010 18:30	9/11/2010 17:30	16.7	423.1	2.5888	16.7	104.587
9/11/2010 18:45	9/11/2010 17:45	16.7	423.1	2.5888	16.8	104.587
9/11/2010 19:00	9/11/2010 18:00	16.7	422.9	2.5891	16.7	104.587
9/11/2010 19:15	9/11/2010 18:15	16.7	422.7	2.5891	16.7	104.587
9/11/2010 19:30	9/11/2010 18:30	16.7	423	2.5891	16.7	104.587
9/11/2010 19:45	9/11/2010 18:45	16.7	423	2.5895	16.7	104.588
9/11/2010 20:00	9/11/2010 19:00	16.7	422.9	2.5891	16.7	104.587
9/11/2010 20:15	9/11/2010 19:15	16.7	423.2	2.5902	16.7	104.588
9/11/2010 20:30	9/11/2010 19:30	16.7	422.9	2.5902	16.7	104.588
9/11/2010 20:45	9/11/2010 19:45	16.7	423.1	2.5909	16.8	104.589
9/11/2010 21:00	9/11/2010 20:00	16.7	423.3	2.5913	16.8	104.589
9/11/2010 21:15	9/11/2010 20:15	16.7	423.1	2.5916	16.7	104.590
9/11/2010 21:30	9/11/2010 20:30	16.7	423.1	2.592	16.7	104.590
9/11/2010 21:45	9/11/2010 20:45	16.7	423.2	2.5934	16.7	104.592
9/11/2010 22:00	9/11/2010 21:00	16.7	423.1	2.5931	16.7	104.591
9/11/2010 22:15	9/11/2010 21:15	16.7	423.2	2.5931	16.7	104.591
9/11/2010 22:30	9/11/2010 21:30	16.7	423.2	2.5941	16.7	104.592
9/11/2010 22:45	9/11/2010 21:45	16.7	423.2	2.5949	16.7	104.593
9/11/2010 23:00	9/11/2010 22:00	16.7	423.1	2.5952	16.7	104.593
9/11/2010 23:15	9/11/2010 22:15	16.7	423.3	2.5959	16.7	104.594
9/11/2010 23:30	9/11/2010 22:30	16.7	423.2	2.597	16.7	104.595
9/11/2010 23:45	9/11/2010 22:45	16.7	423.2	2.5974	16.7	104.596
9/12/2010 0:00	9/11/2010 23:00	16.7	423.2	2.5977	16.7	104.596
9/12/2010 0:15	9/11/2010 23:15	16.7	423.3	2.5988	16.7	104.597
9/12/2010 0:30	9/11/2010 23:30	16.7	423.2	2.5995	16.7	104.598
9/12/2010 0:45	9/11/2010 23:45	16.7	423.2	2.5999	16.7	104.598
9/12/2010 1:00	9/12/2010 0:00	16.7	423.2	2.6002	16.7	104.598
9/12/2010 1:15	9/12/2010 0:15	16.7	423.3	2.601	16.8	104.599
9/12/2010 1:30	9/12/2010 0:30	16.7	423.4	2.601	16.7	104.599
9/12/2010 1:45	9/12/2010 0:45	16.7	423.4	2.6017	16.8	104.600
9/12/2010 2:00	9/12/2010 1:00	16.7	423.4	2.602	16.7	104.600
9/12/2010 2:15	9/12/2010 1:15	16.7	423.4	2.6031	16.7	104.601
9/12/2010 2:30	9/12/2010 1:30	16.7	423.4	2.6035	16.7	104.602
9/12/2010 2:45	9/12/2010 1:45	16.7	423.2	2.6035	16.7	104.602
9/12/2010 3:00	9/12/2010 2:00	16.7	423.4	2.6038	16.7	104.602
9/12/2010 3:15	9/12/2010 2:15	16.7	423.6	2.6045	16.7	104.603
9/12/2010 3:30	9/12/2010 2:30	16.7	423.4	2.6045	16.7	104.603
9/12/2010 3:45	9/12/2010 2:45	16.7	423.4	2.606	16.7	104.604
9/12/2010 4:00	9/12/2010 3:00	16.7	423.6	2.6063	16.7	104.604
9/12/2010 4:15	9/12/2010 3:15	16.7	423.6	2.6067	16.7	104.605
9/12/2010 4:30	9/12/2010 3:30	16.7	423.6	2.6078	16.7	104.606
9/12/2010 4:45	9/12/2010 3:45	16.7	423.4	2.6078	16.7	104.606
9/12/2010 5:00	9/12/2010 4:00	16.7	423.6	2.6078	16.7	104.606
9/12/2010 5:15	9/12/2010 4:15	16.7	423.6	2.6088	16.7	104.607
9/12/2010 5:30	9/12/2010 4:30	16.7	423.6	2.6092	16.7	104.607
9/12/2010 5:45	9/12/2010 4:45	16.7	423.6	2.6096	16.7	104.608
9/12/2010 6:00	9/12/2010 5:00	16.7	423.6	2.6096	16.7	104.608
9/12/2010 6:15	9/12/2010 5:15	16.7	423.6	2.6099	16.7	104.608
9/12/2010 6:30	9/12/2010 5:30	16.7	423.6	2.6103	16.7	104.608
9/12/2010 6:45	9/12/2010 5:45	16.7	423.7	2.6103	16.7	104.608
9/12/2010 7:00	9/12/2010 6:00	16.7	423.6	2.6106	16.7	104.609
9/12/2010 7:15	9/12/2010 6:15	16.7	423.8	2.6106	16.7	104.609
9/12/2010 7:30	9/12/2010 6:30	16.7	423.6	2.611	16.8	104.609
9/12/2010 7:45	9/12/2010 6:45	16.7	423.8	2.6117	16.7	104.610
9/12/2010 8:00	9/12/2010 7:00	16.7	423.7	2.6117	16.7	104.610
9/12/2010 8:15	9/12/2010 7:15	16.7	423.7	2.6121	16.7	104.610
9/12/2010 8:30	9/12/2010 7:30	16.7	423.7	2.6121	16.7	104.610
9/12/2010 8:45	9/12/2010 7:45	16.7	423.8	2.6124	16.7	104.611
9/12/2010 9:00	9/12/2010 8:00	16.7	423.8	2.6124	16.7	104.611
9/12/2010 9:15	9/12/2010 8:15	16.7	423.9	2.6131	16.7	104.611
9/12/2010 9:30	9/12/2010 8:30	16.7	423.7	2.6131	16.7	104.611

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
9/12/2010 9:45	9/12/2010 8:45	16.7	423.7	2.6131	16.7	104.611
9/12/2010 10:00	9/12/2010 9:00	16.7	424	2.6135	16.7	104.612
9/12/2010 10:15	9/12/2010 9:15	16.7	424	2.6139	16.7	104.612
9/12/2010 10:30	9/12/2010 9:30	16.7	424	2.6139	16.7	104.612
9/12/2010 10:45	9/12/2010 9:45	16.7	423.7	2.6139	16.7	104.612
9/12/2010 11:00	9/12/2010 10:00	16.7	423.9	2.6142	16.7	104.612
9/12/2010 11:15	9/12/2010 10:15	16.7	423.8	2.6149	16.7	104.613
9/12/2010 11:30	9/12/2010 10:30	16.7	423.9	2.6149	16.7	104.613
9/12/2010 11:45	9/12/2010 10:45	16.7	423.8	2.6149	16.7	104.613
9/12/2010 12:00	9/12/2010 11:00	16.7	423.9	2.6153	16.7	104.613
9/12/2010 12:15	9/12/2010 11:15	16.7	423.9	2.6156	16.7	104.614
9/12/2010 12:30	9/12/2010 11:30	16.7	423.9	2.616	16.7	104.614
9/12/2010 12:45	9/12/2010 11:45	16.7	423.9	2.6164	16.7	104.615
9/12/2010 13:00	9/12/2010 12:00	16.7	423.9	2.616	16.7	104.614
9/12/2010 13:15	9/12/2010 12:15	16.7	423.8	2.6167	16.7	104.615
9/12/2010 13:30	9/12/2010 12:30	16.7	424	2.6167	16.7	104.615
9/12/2010 13:45	9/12/2010 12:45	16.7	424	2.6164	16.7	104.615
9/12/2010 14:00	9/12/2010 13:00	16.7	423.9	2.6164	16.7	104.615
9/12/2010 14:15	9/12/2010 13:15	16.7	423.9	2.6164	16.8	104.615
9/12/2010 14:30	9/12/2010 13:30	16.7	424	2.616	16.7	104.614
9/12/2010 14:45	9/12/2010 13:45	16.7	424.1	2.6167	16.7	104.615
9/12/2010 15:00	9/12/2010 14:00	16.7	423.9	2.6167	16.7	104.615
9/12/2010 15:15	9/12/2010 14:15	16.7	424	2.6164	16.7	104.615
9/12/2010 15:30	9/12/2010 14:30	16.7	423.8	2.6167	16.7	104.615
9/12/2010 15:45	9/12/2010 14:45	16.7	423.9	2.6164	16.7	104.615
9/12/2010 16:00	9/12/2010 15:00	16.7	423.9	2.6167	16.7	104.615
9/12/2010 16:15	9/12/2010 15:15	16.7	423.9	2.6164	16.8	104.615
9/12/2010 16:30	9/12/2010 15:30	16.7	423.9	2.6167	16.7	104.615
9/12/2010 16:45	9/12/2010 15:45	16.7	424	2.6171	16.7	104.615
9/12/2010 17:00	9/12/2010 16:00	16.7	424.1	2.6171	16.7	104.615
9/12/2010 17:15	9/12/2010 16:15	16.7	423.9	2.6174	16.7	104.616
9/12/2010 17:30	9/12/2010 16:30	16.7	424	2.6178	16.7	104.616
9/12/2010 17:45	9/12/2010 16:45	16.7	424.1	2.6178	16.7	104.616
9/12/2010 18:00	9/12/2010 17:00	16.7	423.9	2.6174	16.7	104.616
9/12/2010 18:15	9/12/2010 17:15	16.7	424.1	2.6174	16.7	104.616
9/12/2010 18:30	9/12/2010 17:30	16.7	424.2	2.6174	16.7	104.616
9/12/2010 18:45	9/12/2010 17:45	16.7	423.9	2.6178	16.7	104.616
9/12/2010 19:00	9/12/2010 18:00	16.7	424	2.6182	16.7	104.616
9/12/2010 19:15	9/12/2010 18:15	16.7	423.9	2.6182	16.7	104.616
9/12/2010 19:30	9/12/2010 18:30	16.7	424	2.6182	16.7	104.616
9/12/2010 19:45	9/12/2010 18:45	16.7	424.1	2.6185	16.7	104.617
9/12/2010 20:00	9/12/2010 19:00	16.7	424	2.6182	16.7	104.616
9/12/2010 20:15	9/12/2010 19:15	16.7	424.1	2.6185	16.7	104.617
9/12/2010 20:30	9/12/2010 19:30	16.7	424.1	2.6189	16.7	104.617
9/12/2010 20:45	9/12/2010 19:45	16.7	424.1	2.6199	16.7	104.618
9/12/2010 21:00	9/12/2010 20:00	16.7	424.1	2.6199	16.7	104.618
9/12/2010 21:15	9/12/2010 20:15	16.7	424.2	2.6207	16.7	104.619
9/12/2010 21:30	9/12/2010 20:30	16.7	424.1	2.621	16.7	104.619
9/12/2010 21:45	9/12/2010 20:45	16.7	424	2.6214	16.7	104.620
9/12/2010 22:00	9/12/2010 21:00	16.7	424.1	2.6221	16.7	104.620
9/12/2010 22:15	9/12/2010 21:15	16.7	424.1	2.6224	16.7	104.621
9/12/2010 22:30	9/12/2010 21:30	16.7	424.1	2.6232	16.7	104.621
9/12/2010 22:45	9/12/2010 21:45	16.7	424.1	2.6235	16.7	104.622
9/12/2010 23:00	9/12/2010 22:00	16.7	424	2.6242	16.7	104.622
9/12/2010 23:15	9/12/2010 22:15	16.7	424	2.625	16.7	104.623
9/12/2010 23:30	9/12/2010 22:30	16.7	424.2	2.6257	16.7	104.624
9/12/2010 23:45	9/12/2010 22:45	16.7	424.1	2.6267	16.7	104.625
9/13/2010 0:00	9/12/2010 23:00	16.7	424.1	2.6282	16.7	104.626
9/13/2010 0:15	9/12/2010 23:15	16.7	424.1	2.6285	16.7	104.627
9/13/2010 0:30	9/12/2010 23:30	16.7	424.1	2.6296	16.7	104.628
9/13/2010 0:45	9/12/2010 23:45	16.7	424.1	2.6303	16.7	104.628
9/13/2010 1:00	9/13/2010 0:00	16.7	424.2	2.631	16.7	104.629
9/13/2010 1:15	9/13/2010 0:15	16.7	424.1	2.6318	16.7	104.630
9/13/2010 1:30	9/13/2010 0:30	16.7	423.9	2.6328	16.7	104.631
9/13/2010 1:45	9/13/2010 0:45	16.7	424.2	2.6343	16.7	104.632
9/13/2010 2:00	9/13/2010 1:00	16.7	424.3	2.635	16.7	104.633

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
9/13/2010 2:15	9/13/2010 1:15	16.7	424.1	2.6357	16.7	104.634
9/13/2010 2:30	9/13/2010 1:30	16.7	424.3	2.6371	16.7	104.635
9/13/2010 2:45	9/13/2010 1:45	16.7	424.3	2.6379	16.7	104.636
9/13/2010 3:00	9/13/2010 2:00	16.7	424.3	2.6389	16.7	104.637
9/13/2010 3:15	9/13/2010 2:15	16.7	424.3	2.64	16.7	104.638
9/13/2010 3:30	9/13/2010 2:30	16.7	424.1	2.6411	16.7	104.639
9/13/2010 3:45	9/13/2010 2:45	16.7	424.3	2.6418	16.7	104.640
9/13/2010 4:00	9/13/2010 3:00	16.7	424.1	2.6425	16.7	104.641
9/13/2010 4:15	9/13/2010 3:15	16.7	424.1	2.6436	16.7	104.642
9/13/2010 4:30	9/13/2010 3:30	16.7	424.1	2.6443	16.7	104.642
9/13/2010 4:45	9/13/2010 3:45	16.7	424.3	2.6457	16.7	104.644
9/13/2010 5:00	9/13/2010 4:00	16.7	424.1	2.6465	16.7	104.645
9/13/2010 5:15	9/13/2010 4:15	16.7	424.1	2.6472	16.7	104.645
9/13/2010 5:30	9/13/2010 4:30	16.7	424.3	2.6479	16.7	104.646
9/13/2010 5:45	9/13/2010 4:45	16.7	424.4	2.649	16.7	104.647
9/13/2010 6:00	9/13/2010 5:00	16.7	424.3	2.6493	16.7	104.647
9/13/2010 6:15	9/13/2010 5:15	16.7	424.4	2.6504	16.7	104.649
9/13/2010 6:30	9/13/2010 5:30	16.7	424.3	2.6515	16.7	104.650
9/13/2010 6:45	9/13/2010 5:45	16.7	424.3	2.6518	16.7	104.650
9/13/2010 7:00	9/13/2010 6:00	16.7	424.3	2.6529	16.7	104.651
9/13/2010 7:15	9/13/2010 6:15	16.7	424.3	2.6536	16.7	104.652
9/13/2010 7:30	9/13/2010 6:30	16.7	424.3	2.6536	16.7	104.652
9/13/2010 7:45	9/13/2010 6:45	16.7	424.3	2.6543	16.7	104.652
9/13/2010 8:00	9/13/2010 7:00	16.7	424.3	2.6558	16.7	104.654
9/13/2010 8:15	9/13/2010 7:15	16.7	424.3	2.6565	16.7	104.655
9/13/2010 8:30	9/13/2010 7:30	16.7	424.2	2.6572	16.7	104.655
9/13/2010 8:45	9/13/2010 7:45	16.7	424.3	2.6579	16.7	104.656
9/13/2010 9:00	9/13/2010 8:00	16.7	424.3	2.659	16.7	104.657
9/13/2010 9:15	9/13/2010 8:15	16.7	424.3	2.6597	16.7	104.658
9/13/2010 9:30	9/13/2010 8:30	16.7	424.3	2.6604	16.7	104.659
9/13/2010 9:45	9/13/2010 8:45	16.7	424.3	2.6608	16.7	104.659
9/13/2010 10:00	9/13/2010 9:00	16.7	424.3	2.6619	16.7	104.660
9/13/2010 10:15	9/13/2010 9:15	16.7	424.3	2.6622	16.7	104.660
9/13/2010 10:30	9/13/2010 9:30	16.7	424.3	2.6633	16.7	104.661
9/13/2010 10:45	9/13/2010 9:45	16.7	424.5	2.6637	16.7	104.662
9/13/2010 11:00	9/13/2010 10:00	16.7	424.5	2.664	16.7	104.662
9/13/2010 11:15	9/13/2010 10:15	16.7	424.3	2.6644	16.7	104.663
9/13/2010 11:30	9/13/2010 10:30	16.7	424.3	2.6647	16.7	104.663
9/13/2010 11:45	9/13/2010 10:45	16.7	424.3	2.6651	16.7	104.663
9/13/2010 12:00	9/13/2010 11:00	16.7	424.3	2.6662	16.7	104.664
9/13/2010 12:15	9/13/2010 11:15	16.7	424.4	2.6662	16.7	104.664
9/13/2010 12:30	9/13/2010 11:30	16.7	424.3	2.6669	16.7	104.665
9/13/2010 12:45	9/13/2010 11:45	16.7	424.3	2.6672	16.7	104.665
9/13/2010 13:00	9/13/2010 12:00	16.7	424.3	2.6676	16.7	104.666
9/13/2010 13:15	9/13/2010 12:15	16.7	424.3	2.668	16.7	104.666
9/13/2010 13:30	9/13/2010 12:30	16.7	424.2	2.6683	16.7	104.666
9/13/2010 13:45	9/13/2010 12:45	16.7	424.3	2.6687	16.7	104.667
9/13/2010 14:00	9/13/2010 13:00	16.7	424.5	2.6687	16.7	104.667
9/13/2010 14:15	9/13/2010 13:15	16.7	424.5	2.6687	16.7	104.667
9/13/2010 14:30	9/13/2010 13:30	16.7	424.3	2.6683	16.7	104.666
9/13/2010 14:45	9/13/2010 13:45	16.7	424.3	2.668	16.7	104.666
9/13/2010 15:00	9/13/2010 14:00	16.7	424.5	2.6683	16.7	104.666
9/13/2010 15:15	9/13/2010 14:15	16.7	424.2	2.6676	16.7	104.666
9/13/2010 15:30	9/13/2010 14:30	16.7	424.5	2.6672	16.7	104.665
9/13/2010 15:45	9/13/2010 14:45	16.7	424.4	2.6669	16.7	104.665
9/13/2010 16:00	9/13/2010 15:00	16.7	424.5	2.6669	16.7	104.665
9/13/2010 16:15	9/13/2010 15:15	16.7	424.3	2.6665	16.7	104.665
9/13/2010 16:30	9/13/2010 15:30	16.7	424.5	2.6658	16.7	104.664
9/13/2010 16:45	9/13/2010 15:45	16.7	424.5	2.6658	16.7	104.664
9/13/2010 17:00	9/13/2010 16:00	16.7	424.5	2.6658	16.7	104.664
9/13/2010 17:15	9/13/2010 16:15	16.7	424.5	2.6651	16.7	104.663
9/13/2010 17:30	9/13/2010 16:30	16.7	424.3	2.6647	16.7	104.663
9/13/2010 17:45	9/13/2010 16:45	16.7	424.5	2.664	16.7	104.662
9/13/2010 18:00	9/13/2010 17:00	16.7	424.5	2.664	16.7	104.662
9/13/2010 18:15	9/13/2010 17:15	16.7	424.5	2.6637	16.7	104.662
9/13/2010 18:30	9/13/2010 17:30	16.7	424.5	2.6637	16.7	104.662

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
9/13/2010 18:45	9/13/2010 17:45	16.7	424.5	2.6633	16.7	104.661
9/13/2010 19:00	9/13/2010 18:00	16.7	424.5	2.6629	16.7	104.661
9/13/2010 19:15	9/13/2010 18:15	16.7	424.3	2.6626	16.7	104.661
9/13/2010 19:30	9/13/2010 18:30	16.7	424.5	2.6629	16.7	104.661
9/13/2010 19:45	9/13/2010 18:45	16.7	424.3	2.6629	16.7	104.661
9/13/2010 20:00	9/13/2010 19:00	16.7	424.5	2.6629	16.7	104.661
9/13/2010 20:15	9/13/2010 19:15	16.7	424.3	2.6633	16.7	104.661
9/13/2010 20:30	9/13/2010 19:30	16.7	424.3	2.6633	16.7	104.661
9/13/2010 20:45	9/13/2010 19:45	16.7	424.3	2.6637	16.7	104.662
9/13/2010 21:00	9/13/2010 20:00	16.7	424.3	2.6644	16.7	104.663
9/13/2010 21:15	9/13/2010 20:15	16.7	424.5	2.6647	16.7	104.663
9/13/2010 21:30	9/13/2010 20:30	16.7	424.3	2.6651	16.7	104.663
9/13/2010 21:45	9/13/2010 20:45	16.7	424.6	2.6658	16.7	104.664
9/13/2010 22:00	9/13/2010 21:00	16.7	424.3	2.6665	16.7	104.665
9/13/2010 22:15	9/13/2010 21:15	16.7	424.5	2.6669	16.7	104.665
9/13/2010 22:30	9/13/2010 21:30	16.7	424.5	2.668	16.7	104.666
9/13/2010 22:45	9/13/2010 21:45	16.7	424.5	2.6687	16.8	104.667
9/13/2010 23:00	9/13/2010 22:00	16.7	424.5	2.6694	16.7	104.668
9/13/2010 23:15	9/13/2010 22:15	16.7	424.3	2.6705	16.7	104.669
9/13/2010 23:30	9/13/2010 22:30	16.7	424.3	2.6719	16.7	104.670
9/13/2010 23:45	9/13/2010 22:45	16.7	424.5	2.673	16.7	104.671
9/14/2010 0:00	9/13/2010 23:00	16.7	424.5	2.6744	16.7	104.673
9/14/2010 0:15	9/13/2010 23:15	16.7	424.3	2.6766	16.7	104.675
9/14/2010 0:30	9/13/2010 23:30	16.7	424.5	2.6784	16.8	104.677
9/14/2010 0:45	9/13/2010 23:45	16.7	424.5	2.6798	16.7	104.678
9/14/2010 1:00	9/14/2010 0:00	16.7	424.5	2.6819	16.7	104.680
9/14/2010 1:15	9/14/2010 0:15	16.7	424.6	2.6834	16.7	104.682
9/14/2010 1:30	9/14/2010 0:30	16.7	424.6	2.6844	16.7	104.683
9/14/2010 1:45	9/14/2010 0:45	16.7	424.3	2.6877	16.7	104.686
9/14/2010 2:00	9/14/2010 1:00	16.7	424.5	2.6895	16.7	104.688
9/14/2010 2:15	9/14/2010 1:15	16.7	424.5	2.692	16.7	104.690
9/14/2010 2:30	9/14/2010 1:30	16.7	424.5	2.6934	16.7	104.692
9/14/2010 2:45	9/14/2010 1:45	16.7	424.5	2.6945	16.7	104.693
9/14/2010 3:00	9/14/2010 2:00	16.7	424.5	2.697	16.7	104.695
9/14/2010 3:15	9/14/2010 2:15	16.7	424.5	2.6984	16.7	104.697
9/14/2010 3:30	9/14/2010 2:30	16.7	424.5	2.7006	16.7	104.699
9/14/2010 3:45	9/14/2010 2:45	16.7	424.4	2.7031	16.7	104.701
9/14/2010 4:00	9/14/2010 3:00	16.7	424.6	2.7056	16.7	104.704
9/14/2010 4:15	9/14/2010 3:15	16.7	424.5	2.707	16.7	104.705
9/14/2010 4:30	9/14/2010 3:30	16.7	424.7	2.7084	16.7	104.707
9/14/2010 4:45	9/14/2010 3:45	16.7	424.5	2.7095	16.7	104.708
9/14/2010 5:00	9/14/2010 4:00	16.7	424.4	2.7113	16.7	104.709
9/14/2010 5:15	9/14/2010 4:15	16.7	424.7	2.7138	16.7	104.712
9/14/2010 5:30	9/14/2010 4:30	16.7	424.7	2.7152	16.7	104.713
9/14/2010 5:45	9/14/2010 4:45	16.7	424.7	2.716	16.7	104.714
9/14/2010 6:00	9/14/2010 5:00	16.7	424.5	2.7167	16.7	104.715
9/14/2010 6:15	9/14/2010 5:15	16.7	424.7	2.7185	16.7	104.717
9/14/2010 6:30	9/14/2010 5:30	16.7	424.6	2.7199	16.7	104.718
9/14/2010 6:45	9/14/2010 5:45	16.7	424.7	2.721	16.7	104.719
9/14/2010 7:00	9/14/2010 6:00	16.7	424.8	2.7213	16.7	104.719
9/14/2010 7:15	9/14/2010 6:15	16.7	424.6	2.7228	16.7	104.721
9/14/2010 7:30	9/14/2010 6:30	16.7	424.8	2.7235	16.7	104.722
9/14/2010 7:45	9/14/2010 6:45	16.7	424.9	2.7249	16.7	104.723
9/14/2010 8:00	9/14/2010 7:00	16.7	424.7	2.7264	16.7	104.725
9/14/2010 8:15	9/14/2010 7:15	16.7	424.7	2.7271	16.7	104.725
9/14/2010 8:30	9/14/2010 7:30	16.7	424.9	2.7278	16.7	104.726
9/14/2010 8:45	9/14/2010 7:45	16.7	425	2.7292	16.7	104.727
9/14/2010 9:00	9/14/2010 8:00	16.7	424.8	2.7292	16.7	104.727
9/14/2010 9:15	9/14/2010 8:15	16.7	424.8	2.7299	16.7	104.728
9/14/2010 9:30	9/14/2010 8:30	16.7	424.8	2.7307	16.7	104.729
9/14/2010 9:45	9/14/2010 8:45	16.7	424.8	2.7314	16.7	104.730
9/14/2010 10:00	9/14/2010 9:00	16.7	424.8	2.7317	16.7	104.730
9/14/2010 10:15	9/14/2010 9:15	16.7	424.9	2.7328	16.7	104.731
9/14/2010 10:30	9/14/2010 9:30	16.7	425	2.7328	16.7	104.731
9/14/2010 10:45	9/14/2010 9:45	16.7	424.8	2.7335	16.7	104.732
9/14/2010 11:00	9/14/2010 10:00	16.7	425	2.7342	16.7	104.732

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
9/14/2010 11:15	9/14/2010 10:15	16.7	425	2.7346	16.7	104.733
9/14/2010 11:30	9/14/2010 10:30	16.7	425	2.7353	16.7	104.733
9/14/2010 11:45	9/14/2010 10:45	16.7	424.8	2.736	16.7	104.734
9/14/2010 12:00	9/14/2010 11:00	16.7	425	2.7364	16.7	104.735
9/14/2010 12:15	9/14/2010 11:15	16.7	424.6	2.7367	16.7	104.735
9/14/2010 12:30	9/14/2010 11:30	16.7	424.8	2.7371	16.7	104.735
9/14/2010 12:45	9/14/2010 11:45	16.7	424.9	2.7375	16.7	104.736
9/14/2010 13:00	9/14/2010 12:00	16.7	424.8	2.7378	16.8	104.736
9/14/2010 13:15	9/14/2010 12:15	16.7	424.8	2.7378	16.7	104.736
9/14/2010 13:30	9/14/2010 12:30	16.7	425	2.7382	16.7	104.736
9/14/2010 13:45	9/14/2010 12:45	16.7	425	2.7382	16.7	104.736
9/14/2010 14:00	9/14/2010 13:00	16.7	424.9	2.7378	16.7	104.736
9/14/2010 14:15	9/14/2010 13:15	16.7	425	2.7378	16.7	104.736
9/14/2010 14:30	9/14/2010 13:30	16.7	424.8	2.7385	16.7	104.737
9/14/2010 14:45	9/14/2010 13:45	16.7	424.7	2.7385	16.7	104.737
9/14/2010 15:00	9/14/2010 14:00	16.7	424.9	2.7385	16.7	104.737
9/14/2010 15:15	9/14/2010 14:15	16.7	425	2.7389	16.7	104.737
9/14/2010 15:30	9/14/2010 14:30	16.7	424.8	2.7389	16.8	104.737
9/14/2010 15:45	9/14/2010 14:45	16.7	424.8	2.7389	16.7	104.737
9/14/2010 16:00	9/14/2010 15:00	16.7	424.8	2.7393	16.7	104.737
9/14/2010 16:15	9/14/2010 15:15	16.7	425	2.7396	16.7	104.738
9/14/2010 16:30	9/14/2010 15:30	16.7	424.9	2.74	16.7	104.738
9/14/2010 16:45	9/14/2010 15:45	16.7	424.9	2.7403	16.7	104.738
9/14/2010 17:00	9/14/2010 16:00	16.7	424.6	2.741	16.7	104.739
9/14/2010 17:15	9/14/2010 16:15	16.7	424.8	2.7414	16.7	104.740
9/14/2010 17:30	9/14/2010 16:30	16.7	424.7	2.7425	16.7	104.741
9/14/2010 17:45	9/14/2010 16:45	16.7	424.8	2.7432	16.7	104.741
9/14/2010 18:00	9/14/2010 17:00	16.7	424.8	2.7439	16.7	104.742
9/14/2010 18:15	9/14/2010 17:15	16.7	425.2	2.745	16.7	104.743
9/14/2010 18:30	9/14/2010 17:30	16.7	424.9	2.7461	16.7	104.744
9/14/2010 18:45	9/14/2010 17:45	16.7	424.8	2.7475	16.7	104.746
9/14/2010 19:00	9/14/2010 18:00	16.7	425	2.7486	16.7	104.747
9/14/2010 19:15	9/14/2010 18:15	16.7	424.8	2.7496	16.7	104.748
9/14/2010 19:30	9/14/2010 18:30	16.7	424.8	2.7504	16.7	104.749
9/14/2010 19:45	9/14/2010 18:45	16.7	424.8	2.7518	16.7	104.750
9/14/2010 20:00	9/14/2010 19:00	16.7	424.8	2.7532	16.7	104.751
9/14/2010 20:15	9/14/2010 19:15	16.7	424.6	2.7547	16.7	104.753
9/14/2010 20:30	9/14/2010 19:30	16.7	425	2.7557	16.7	104.754
9/14/2010 20:45	9/14/2010 19:45	16.7	424.8	2.7565	16.7	104.755
9/14/2010 21:00	9/14/2010 20:00	16.7	425	2.7579	16.7	104.756
9/14/2010 21:15	9/14/2010 20:15	16.7	425	2.759	16.7	104.757
9/14/2010 21:30	9/14/2010 20:30	16.7	425	2.76	16.7	104.758
9/14/2010 21:45	9/14/2010 20:45	16.7	425	2.7608	16.7	104.759
9/14/2010 22:00	9/14/2010 21:00	16.7	424.9	2.7615	16.7	104.760
9/14/2010 22:15	9/14/2010 21:15	16.7	424.8	2.7629	16.7	104.761
9/14/2010 22:30	9/14/2010 21:30	16.7	425	2.7633	16.7	104.761
9/14/2010 22:45	9/14/2010 21:45	16.7	425	2.764	16.7	104.762
9/14/2010 23:00	9/14/2010 22:00	16.7	424.8	2.7651	16.7	104.763
9/14/2010 23:15	9/14/2010 22:15	16.7	424.8	2.7658	16.7	104.764
9/14/2010 23:30	9/14/2010 22:30	16.7	425	2.7661	16.7	104.764
9/14/2010 23:45	9/14/2010 22:45	16.7	425	2.7665	16.7	104.765
9/15/2010 0:00	9/14/2010 23:00	16.7	425	2.7672	16.7	104.765
9/15/2010 0:15	9/14/2010 23:15	16.7	424.8	2.7676	16.7	104.766
9/15/2010 0:30	9/14/2010 23:30	16.7	425	2.7686	16.7	104.767
9/15/2010 0:45	9/14/2010 23:45	16.7	425	2.7686	16.7	104.767
9/15/2010 1:00	9/15/2010 0:00	16.7	425.1	2.7686	16.7	104.767
9/15/2010 1:15	9/15/2010 0:15	16.7	424.8	2.769	16.7	104.767
9/15/2010 1:30	9/15/2010 0:30	16.7	425	2.7694	16.7	104.768
9/15/2010 1:45	9/15/2010 0:45	16.7	425	2.7697	16.7	104.768
9/15/2010 2:00	9/15/2010 1:00	16.7	425	2.7694	16.7	104.768
9/15/2010 2:15	9/15/2010 1:15	16.7	424.9	2.769	16.7	104.767
9/15/2010 2:30	9/15/2010 1:30	16.7	425.1	2.7694	16.7	104.768
9/15/2010 2:45	9/15/2010 1:45	16.7	425	2.7694	16.7	104.768
9/15/2010 3:00	9/15/2010 2:00	16.7	425	2.769	16.7	104.767
9/15/2010 3:15	9/15/2010 2:15	16.7	425	2.7694	16.7	104.768
9/15/2010 3:30	9/15/2010 2:30	16.7	425.1	2.7697	16.7	104.768

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
9/15/2010 3:45	9/15/2010 2:45	16.7	425.2	2.7701	16.7	104.768
9/15/2010 4:00	9/15/2010 3:00	16.7	425.2	2.7708	16.7	104.769
9/15/2010 4:15	9/15/2010 3:15	16.7	425	2.7711	16.7	104.769
9/15/2010 4:30	9/15/2010 3:30	16.7	425	2.7719	16.7	104.770
9/15/2010 4:45	9/15/2010 3:45	16.7	425.1	2.7722	16.7	104.770
9/15/2010 5:00	9/15/2010 4:00	16.7	425	2.7726	16.7	104.771
9/15/2010 5:15	9/15/2010 4:15	16.7	425.2	2.7729	16.7	104.771
9/15/2010 5:30	9/15/2010 4:30	16.7	424.9	2.7736	16.7	104.772
9/15/2010 5:45	9/15/2010 4:45	16.7	425.1	2.7736	16.7	104.772
9/15/2010 6:00	9/15/2010 5:00	16.7	425.3	2.7747	16.7	104.773
9/15/2010 6:15	9/15/2010 5:15	16.7	424.7	2.7754	16.7	104.774
9/15/2010 6:30	9/15/2010 5:30	16.7	425	2.7758	16.7	104.774
9/15/2010 6:45	9/15/2010 5:45	16.7	424.8	2.7772	16.7	104.775
9/15/2010 7:00	9/15/2010 6:00	16.7	425	2.7769	16.7	104.775
9/15/2010 7:15	9/15/2010 6:15	16.7	425	2.7779	16.7	104.776
9/15/2010 7:30	9/15/2010 6:30	16.7	425.2	2.7787	16.7	104.777
9/15/2010 7:45	9/15/2010 6:45	16.7	425	2.7797	16.7	104.778
9/15/2010 8:00	9/15/2010 7:00	16.7	425	2.7805	16.7	104.779
9/15/2010 8:15	9/15/2010 7:15	16.7	425.2	2.7819	16.7	104.780
9/15/2010 8:30	9/15/2010 7:30	16.7	425.2	2.7815	16.7	104.780
9/15/2010 8:45	9/15/2010 7:45	16.7	425	2.7819	16.7	104.780
9/15/2010 9:00	9/15/2010 8:00	16.7	425.2	2.7833	16.7	104.781
9/15/2010 9:15	9/15/2010 8:15	16.7	425.1	2.784	16.7	104.782
9/15/2010 9:30	9/15/2010 8:30	16.7	425.1	2.7848	16.7	104.783
9/15/2010 9:45	9/15/2010 8:45	16.7	425	2.7851	16.7	104.783
9/15/2010 10:00	9/15/2010 9:00	16.7	425.2	2.7862	16.7	104.784
9/15/2010 10:15	9/15/2010 9:15	16.7	425	2.7865	16.7	104.785
9/15/2010 10:30	9/15/2010 9:30	16.7	425.2	2.7869	16.7	104.785
9/15/2010 10:45	9/15/2010 9:45	16.7	425.2	2.7876	16.7	104.786
9/15/2010 11:00	9/15/2010 10:00	16.7	425.1	2.788	16.7	104.786
9/15/2010 11:15	9/15/2010 10:15	16.7	425.2	2.7883	16.7	104.786
9/15/2010 11:30	9/15/2010 10:30	16.7	425.2	2.7891	16.7	104.787
9/15/2010 11:45	9/15/2010 10:45	16.7	425.2	2.7898	16.7	104.788
9/15/2010 12:00	9/15/2010 11:00	16.7	425	2.7898	16.7	104.788
9/15/2010 12:15	9/15/2010 11:15	16.7	425.2	2.7891	16.7	104.787
9/15/2010 12:30	9/15/2010 11:30	16.7	425	2.7908	16.7	104.789
9/15/2010 12:45	9/15/2010 11:45	16.7	425	2.7912	16.7	104.789
9/15/2010 13:00	9/15/2010 12:00	16.7	425.4	2.7912	16.7	104.789
9/15/2010 13:15	9/15/2010 12:15	16.7	425	2.7916	16.7	104.790
9/15/2010 13:30	9/15/2010 12:30	16.7	425	2.7916	16.7	104.790
9/15/2010 13:45	9/15/2010 12:45	16.7	425.2	2.7916	16.7	104.790
9/15/2010 14:00	9/15/2010 13:00	16.7	425.2	2.7919	16.7	104.790
9/15/2010 14:15	9/15/2010 13:15	16.7	425.2	2.7926	16.7	104.791
9/15/2010 14:30	9/15/2010 13:30	16.7	425.2	2.7919	16.7	104.790
9/15/2010 14:45	9/15/2010 13:45	16.7	425	2.7926	16.7	104.791
9/15/2010 15:00	9/15/2010 14:00	16.7	425.2	2.7919	16.7	104.790
9/15/2010 15:15	9/15/2010 14:15	16.7	425.1	2.7916	16.7	104.790
9/15/2010 15:30	9/15/2010 14:30	16.7	425.2	2.7923	16.7	104.790
9/15/2010 15:45	9/15/2010 14:45	16.7	425.1	2.7926	16.7	104.791
9/15/2010 16:00	9/15/2010 15:00	16.7	425.1	2.7919	16.7	104.790
9/15/2010 16:15	9/15/2010 15:15	16.7	425.2	2.7923	16.7	104.790
9/15/2010 16:30	9/15/2010 15:30	16.7	425.2	2.7923	16.7	104.790
9/15/2010 16:45	9/15/2010 15:45	16.7	425.3	2.7923	16.7	104.790
9/15/2010 17:00	9/15/2010 16:00	16.7	425.2	2.7923	16.7	104.790
9/15/2010 17:15	9/15/2010 16:15	16.7	425.2	2.793	16.7	104.791
9/15/2010 17:30	9/15/2010 16:30	16.7	425	2.793	16.7	104.791
9/15/2010 17:45	9/15/2010 16:45	16.7	425.2	2.7919	16.7	104.790
9/15/2010 18:00	9/15/2010 17:00	16.7	425.1	2.7937	16.8	104.792
9/15/2010 18:15	9/15/2010 17:15	16.7	425.2	2.7962	16.7	104.794
9/15/2010 18:30	9/15/2010 17:30	16.7	425.1	2.7959	16.7	104.794
9/15/2010 18:45	9/15/2010 17:45	16.7	425.4	2.7959	16.7	104.794
9/15/2010 19:00	9/15/2010 18:00	16.7	425.1	2.7966	16.7	104.795
9/15/2010 19:15	9/15/2010 18:15	16.7	425	2.7973	16.7	104.795
9/15/2010 19:30	9/15/2010 18:30	16.7	425.3	2.7984	16.7	104.797
9/15/2010 19:45	9/15/2010 18:45	16.7	425.1	2.8002	16.7	104.798
9/15/2010 20:00	9/15/2010 19:00	16.7	425.2	2.8002	16.7	104.798

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
9/15/2010 20:15	9/15/2010 19:15	16.7	425.1	2.8009	16.7	104.799
9/15/2010 20:30	9/15/2010 19:30	16.7	425.4	2.8023	16.7	104.800
9/15/2010 20:45	9/15/2010 19:45	16.7	425.3	2.803	16.7	104.801
9/15/2010 21:00	9/15/2010 20:00	16.7	425.2	2.8034	16.7	104.802
9/15/2010 21:15	9/15/2010 20:15	16.7	425.2	2.8048	16.7	104.803
9/15/2010 21:30	9/15/2010 20:30	16.7	425.2	2.8063	16.7	104.804
9/15/2010 21:45	9/15/2010 20:45	16.7	425.2	2.8066	16.7	104.805
9/15/2010 22:00	9/15/2010 21:00	16.7	425.2	2.8073	16.7	104.805
9/15/2010 22:15	9/15/2010 21:15	16.7	425.2	2.808	16.7	104.806
9/15/2010 22:30	9/15/2010 21:30	16.7	425.2	2.8084	16.7	104.807
9/15/2010 22:45	9/15/2010 21:45	16.7	425.2	2.8088	16.7	104.807
9/15/2010 23:00	9/15/2010 22:00	16.7	425.2	2.8098	16.7	104.808
9/15/2010 23:15	9/15/2010 22:15	16.7	425.2	2.8098	16.7	104.808
9/15/2010 23:30	9/15/2010 22:30	16.7	425.2	2.8098	16.7	104.808
9/15/2010 23:45	9/15/2010 22:45	16.7	425.4	2.8095	16.7	104.808
9/16/2010 0:00	9/15/2010 23:00	16.7	425.2	2.8095	16.7	104.808
9/16/2010 0:15	9/15/2010 23:15	16.7	425.2	2.8102	16.7	104.808
9/16/2010 0:30	9/15/2010 23:30	16.7	425.4	2.8102	16.7	104.808
9/16/2010 0:45	9/15/2010 23:45	16.7	425.4	2.8091	16.7	104.807
9/16/2010 1:00	9/16/2010 0:00	16.7	425.2	2.8091	16.7	104.807
9/16/2010 1:15	9/16/2010 0:15	16.7	425.4	2.808	16.7	104.806
9/16/2010 1:30	9/16/2010 0:30	16.7	425.2	2.8077	16.7	104.806
9/16/2010 1:45	9/16/2010 0:45	16.7	425.3	2.8077	16.7	104.806
9/16/2010 2:00	9/16/2010 1:00	16.7	425.2	2.8063	16.8	104.804
9/16/2010 2:15	9/16/2010 1:15	16.7	425.3	2.8055	16.7	104.804
9/16/2010 2:30	9/16/2010 1:30	16.7	425.2	2.8045	16.7	104.803
9/16/2010 2:45	9/16/2010 1:45	16.7	425.3	2.803	16.8	104.801
9/16/2010 3:00	9/16/2010 2:00	16.7	425.2	2.8012	16.7	104.799
9/16/2010 3:15	9/16/2010 2:15	16.7	425.4	2.8005	16.7	104.799
9/16/2010 3:30	9/16/2010 2:30	16.7	425.3	2.7991	16.7	104.797
9/16/2010 3:45	9/16/2010 2:45	16.7	425.2	2.7973	16.7	104.795
9/16/2010 4:00	9/16/2010 3:00	16.7	425.3	2.7959	16.7	104.794
9/16/2010 4:15	9/16/2010 3:15	16.7	425.1	2.7944	16.7	104.793
9/16/2010 4:30	9/16/2010 3:30	16.7	425.3	2.7923	16.7	104.790
9/16/2010 4:45	9/16/2010 3:45	16.7	425.2	2.7916	16.7	104.790
9/16/2010 5:00	9/16/2010 4:00	16.7	425.3	2.7894	16.7	104.788
9/16/2010 5:15	9/16/2010 4:15	16.7	425.4	2.7869	16.7	104.785
9/16/2010 5:30	9/16/2010 4:30	16.7	425.2	2.7855	16.8	104.784
9/16/2010 5:45	9/16/2010 4:45	16.7	425.4	2.784	16.7	104.782
9/16/2010 6:00	9/16/2010 5:00	16.7	425.2	2.7815	16.7	104.780
9/16/2010 6:15	9/16/2010 5:15	16.7	425	2.7801	16.7	104.778
9/16/2010 6:30	9/16/2010 5:30	16.7	425.2	2.7783	16.7	104.776
9/16/2010 6:45	9/16/2010 5:45	16.7	425.4	2.7765	16.7	104.775
9/16/2010 7:00	9/16/2010 6:00	16.7	425.3	2.7747	16.7	104.773
9/16/2010 7:15	9/16/2010 6:15	16.7	425.4	2.7722	16.7	104.770
9/16/2010 7:30	9/16/2010 6:30	16.7	425.4	2.7697	16.7	104.768
9/16/2010 7:45	9/16/2010 6:45	16.7	425.3	2.7686	16.7	104.767
9/16/2010 8:00	9/16/2010 7:00	16.7	425.4	2.7665	16.7	104.765
9/16/2010 8:15	9/16/2010 7:15	16.7	425.3	2.7643	16.7	104.762
9/16/2010 8:30	9/16/2010 7:30	16.7	425.2	2.7618	16.7	104.760
9/16/2010 8:45	9/16/2010 7:45	16.7	425.2	2.7604	16.7	104.759
9/16/2010 9:00	9/16/2010 8:00	16.7	425.1	2.7575	16.7	104.756
9/16/2010 9:15	9/16/2010 8:15	16.7	425.3	2.7561	16.7	104.754
9/16/2010 9:30	9/16/2010 8:30	16.7	425.3	2.7543	16.7	104.752
9/16/2010 9:45	9/16/2010 8:45	16.7	425.5	2.7522	16.7	104.750
9/16/2010 10:00	9/16/2010 9:00	16.7	425.3	2.75	16.7	104.748
9/16/2010 10:15	9/16/2010 9:15	16.7	425.4	2.7489	16.7	104.747
9/16/2010 10:30	9/16/2010 9:30	16.7	425.3	2.7475	16.7	104.746
9/16/2010 10:45	9/16/2010 9:45	16.7	425.3	2.745	16.7	104.743
9/16/2010 11:00	9/16/2010 10:00	16.7	425.3	2.7439	16.7	104.742
9/16/2010 11:15	9/16/2010 10:15	16.7	425.3	2.7425	16.7	104.741
9/16/2010 11:30	9/16/2010 10:30	16.7	425.4	2.741	16.7	104.739
9/16/2010 11:45	9/16/2010 10:45	16.7	425.2	2.7396	16.7	104.738
9/16/2010 12:00	9/16/2010 11:00	16.7	425.3	2.7385	16.7	104.737
9/16/2010 12:15	9/16/2010 11:15	16.7	425.3	2.7371	16.7	104.735
9/16/2010 12:30	9/16/2010 11:30	16.7	425.5	2.7367	16.7	104.735

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
9/16/2010 12:45	9/16/2010 11:45	16.7	425.3	2.7346	16.7	104.733
9/16/2010 13:00	9/16/2010 12:00	16.7	425.1	2.7332	16.7	104.731
9/16/2010 13:15	9/16/2010 12:15	16.7	425.3	2.7321	16.7	104.730
9/16/2010 13:30	9/16/2010 12:30	16.7	425.1	2.731	16.7	104.729
9/16/2010 13:45	9/16/2010 12:45	16.7	425.4	2.7299	16.7	104.728
9/16/2010 14:00	9/16/2010 13:00	16.7	425.3	2.7289	16.7	104.727
9/16/2010 14:15	9/16/2010 13:15	16.7	425.2	2.7274	16.7	104.726
9/16/2010 14:30	9/16/2010 13:30	16.7	425.2	2.726	16.7	104.724
9/16/2010 14:45	9/16/2010 13:45	16.7	425.4	2.7249	16.7	104.723
9/16/2010 15:00	9/16/2010 14:00	16.7	425.1	2.7238	16.7	104.722
9/16/2010 15:15	9/16/2010 14:15	16.7	425	2.7231	16.7	104.721
9/16/2010 15:30	9/16/2010 14:30	16.7	425.2	2.7213	16.7	104.719
9/16/2010 15:45	9/16/2010 14:45	16.7	425.2	2.7203	16.7	104.718
9/16/2010 16:00	9/16/2010 15:00	16.7	425.1	2.7199	16.7	104.718
9/16/2010 16:15	9/16/2010 15:15	16.7	425	2.7188	16.7	104.717
9/16/2010 16:30	9/16/2010 15:30	16.7	425.1	2.7181	16.7	104.716
9/16/2010 16:45	9/16/2010 15:45	16.7	425	2.717	16.7	104.715
9/16/2010 17:00	9/16/2010 16:00	16.7	425	2.7167	16.7	104.715
9/16/2010 17:15	9/16/2010 16:15	16.7	425.1	2.7167	16.8	104.715
9/16/2010 17:30	9/16/2010 16:30	16.7	425.1	2.716	16.7	104.714
9/16/2010 17:45	9/16/2010 16:45	16.7	425.1	2.7163	16.7	104.714
9/16/2010 18:00	9/16/2010 17:00	16.7	425	2.717	16.8	104.715
9/16/2010 18:15	9/16/2010 17:15	16.7	425	2.717	16.8	104.715
9/16/2010 18:30	9/16/2010 17:30	16.7	424.9	2.7181	16.7	104.716
9/16/2010 18:45	9/16/2010 17:45	16.7	424.9	2.7188	16.7	104.717
9/16/2010 19:00	9/16/2010 18:00	16.7	424.8	2.7203	16.7	104.718
9/16/2010 19:15	9/16/2010 18:15	16.7	425	2.7221	16.7	104.720
9/16/2010 19:30	9/16/2010 18:30	16.7	425	2.7231	16.7	104.721
9/16/2010 19:45	9/16/2010 18:45	16.7	425	2.7249	16.7	104.723
9/16/2010 20:00	9/16/2010 19:00	16.7	425	2.7264	16.7	104.725
9/16/2010 20:15	9/16/2010 19:15	16.7	425	2.7271	16.7	104.725
9/16/2010 20:30	9/16/2010 19:30	16.7	424.8	2.7296	16.7	104.728
9/16/2010 20:45	9/16/2010 19:45	16.7	425	2.7314	16.7	104.730
9/16/2010 21:00	9/16/2010 20:00	16.7	425	2.7328	16.7	104.731
9/16/2010 21:15	9/16/2010 20:15	16.7	424.8	2.7342	16.7	104.732
9/16/2010 21:30	9/16/2010 20:30	16.7	425	2.7357	16.7	104.734
9/16/2010 21:45	9/16/2010 20:45	16.7	424.8	2.7378	16.7	104.736
9/16/2010 22:00	9/16/2010 21:00	16.7	425	2.7385	16.7	104.737
9/16/2010 22:15	9/16/2010 21:15	16.7	424.8	2.7396	16.7	104.738
9/16/2010 22:30	9/16/2010 21:30	16.7	424.8	2.7407	16.7	104.739
9/16/2010 22:45	9/16/2010 21:45	16.7	424.8	2.7421	16.7	104.740
9/16/2010 23:00	9/16/2010 22:00	16.7	424.8	2.7425	16.7	104.741
9/16/2010 23:15	9/16/2010 22:15	16.7	424.8	2.7439	16.7	104.742
9/16/2010 23:30	9/16/2010 22:30	16.7	424.8	2.745	16.7	104.743
9/16/2010 23:45	9/16/2010 22:45	16.7	424.8	2.7457	16.7	104.744
9/17/2010 0:00	9/16/2010 23:00	16.7	424.8	2.7461	16.7	104.744
9/17/2010 0:15	9/16/2010 23:15	16.7	424.9	2.7468	16.7	104.745
9/17/2010 0:30	9/16/2010 23:30	16.7	424.8	2.7468	16.7	104.745
9/17/2010 0:45	9/16/2010 23:45	16.7	424.8	2.7475	16.7	104.746
9/17/2010 1:00	9/17/2010 0:00	16.7	424.8	2.7486	16.7	104.747
9/17/2010 1:15	9/17/2010 0:15	16.7	424.8	2.7493	16.7	104.747
9/17/2010 1:30	9/17/2010 0:30	16.7	424.8	2.75	16.7	104.748
9/17/2010 1:45	9/17/2010 0:45	16.7	424.8	2.7507	16.8	104.749
9/17/2010 2:00	9/17/2010 1:00	16.7	424.8	2.7507	16.7	104.749
9/17/2010 2:15	9/17/2010 1:15	16.7	424.8	2.7514	16.7	104.750
9/17/2010 2:30	9/17/2010 1:30	16.7	424.8	2.7518	16.7	104.750
9/17/2010 2:45	9/17/2010 1:45	16.7	424.8	2.7525	16.7	104.751
9/17/2010 3:00	9/17/2010 2:00	16.7	424.9	2.7532	16.7	104.751
9/17/2010 3:15	9/17/2010 2:15	16.7	425	2.7536	16.7	104.752
9/17/2010 3:30	9/17/2010 2:30	16.7	424.6	2.7536	16.8	104.752
9/17/2010 3:45	9/17/2010 2:45	16.7	424.6	2.7539	16.7	104.752
9/17/2010 4:00	9/17/2010 3:00	16.7	424.8	2.7543	16.7	104.752
9/17/2010 4:15	9/17/2010 3:15	16.7	424.7	2.7554	16.7	104.754
9/17/2010 4:30	9/17/2010 3:30	16.7	424.8	2.7557	16.7	104.754
9/17/2010 4:45	9/17/2010 3:45	16.7	424.9	2.7557	16.7	104.754
9/17/2010 5:00	9/17/2010 4:00	16.7	424.8	2.7565	16.7	104.755

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
9/17/2010 5:15	9/17/2010 4:15	16.7	424.8	2.7572	16.7	104.755
9/17/2010 5:30	9/17/2010 4:30	16.7	424.9	2.7572	16.7	104.755
9/17/2010 5:45	9/17/2010 4:45	16.7	424.8	2.7579	16.7	104.756
9/17/2010 6:00	9/17/2010 5:00	16.7	424.9	2.7586	16.7	104.757
9/17/2010 6:15	9/17/2010 5:15	16.7	424.8	2.7579	16.7	104.756
9/17/2010 6:30	9/17/2010 5:30	16.7	424.9	2.7586	16.7	104.757
9/17/2010 6:45	9/17/2010 5:45	16.7	424.8	2.7582	16.7	104.756
9/17/2010 7:00	9/17/2010 6:00	16.7	424.8	2.7582	16.7	104.756
9/17/2010 7:15	9/17/2010 6:15	16.7	424.8	2.7586	16.7	104.757
9/17/2010 7:30	9/17/2010 6:30	16.7	424.8	2.7582	16.8	104.756
9/17/2010 7:45	9/17/2010 6:45	16.7	424.8	2.7579	16.7	104.756
9/17/2010 8:00	9/17/2010 7:00	16.7	424.9	2.7575	16.7	104.756
9/17/2010 8:15	9/17/2010 7:15	16.7	424.8	2.7579	16.8	104.756
9/17/2010 8:30	9/17/2010 7:30	16.7	425	2.7579	16.7	104.756
9/17/2010 8:45	9/17/2010 7:45	16.7	424.8	2.7579	16.7	104.756
9/17/2010 9:00	9/17/2010 8:00	16.7	424.8	2.7575	16.7	104.756
9/17/2010 9:15	9/17/2010 8:15	16.7	424.9	2.7568	16.7	104.755
9/17/2010 9:30	9/17/2010 8:30	16.7	424.8	2.7568	16.7	104.755
9/17/2010 9:45	9/17/2010 8:45	16.7	424.8	2.7572	16.7	104.755
9/17/2010 10:00	9/17/2010 9:00	16.7	424.9	2.7561	16.7	104.754
9/17/2010 10:15	9/17/2010 9:15	16.7	424.8	2.7565	16.7	104.755
9/17/2010 10:30	9/17/2010 9:30	16.7	424.7	2.7554	16.7	104.754
9/17/2010 10:45	9/17/2010 9:45	16.7	424.8	2.755	16.7	104.753
9/17/2010 11:00	9/17/2010 10:00	16.7	424.8	2.7547	16.8	104.753
9/17/2010 11:15	9/17/2010 10:15	16.7	424.8	2.7539	16.7	104.752
9/17/2010 11:30	9/17/2010 10:30	16.7	424.8	2.7532	16.7	104.751
9/17/2010 11:45	9/17/2010 10:45	16.7	424.8	2.7525	16.7	104.751
9/17/2010 12:00	9/17/2010 11:00	16.7	425	2.7518	16.7	104.750
9/17/2010 12:15	9/17/2010 11:15	16.7	424.8	2.7511	16.7	104.749
9/17/2010 12:30	9/17/2010 11:30	16.7	424.8	2.75	16.7	104.748
9/17/2010 12:45	9/17/2010 11:45	16.7	424.8	2.7489	16.7	104.747
9/17/2010 13:00	9/17/2010 12:00	16.7	424.5	2.7486	16.8	104.747
9/17/2010 13:15	9/17/2010 12:15	16.7	424.3	2.7479	16.7	104.746
9/17/2010 13:30	9/17/2010 12:30	16.7	424.2	2.7468	16.7	104.745
9/17/2010 13:45	9/17/2010 12:45	16.7	424.3	2.7453	16.7	104.743
9/17/2010 14:00	9/17/2010 13:00	16.7	424.3	2.745	16.7	104.743
9/17/2010 14:15	9/17/2010 13:15	16.7	424.4	2.7439	16.7	104.742
9/17/2010 14:30	9/17/2010 13:30	16.7	424.3	2.7432	16.7	104.741
9/17/2010 14:45	9/17/2010 13:45	16.7	424.5	2.7418	16.7	104.740
9/17/2010 15:00	9/17/2010 14:00	16.7	424.5	2.7403	16.7	104.738
9/17/2010 15:15	9/17/2010 14:15	16.7	424.5	2.7396	16.7	104.738
9/17/2010 15:30	9/17/2010 14:30	16.7	424.4	2.7382	16.7	104.736
9/17/2010 15:45	9/17/2010 14:45	16.7	424.4	2.7371	16.7	104.735
9/17/2010 16:00	9/17/2010 15:00	16.7	424.5	2.7364	16.7	104.735
9/17/2010 16:15	9/17/2010 15:15	16.7	424.7	2.735	16.7	104.733
9/17/2010 16:30	9/17/2010 15:30	16.7	424.5	2.7335	16.7	104.732
9/17/2010 16:45	9/17/2010 15:45	16.7	424.5	2.7328	16.7	104.731
9/17/2010 17:00	9/17/2010 16:00	16.7	424.6	2.731	16.7	104.729
9/17/2010 17:15	9/17/2010 16:15	16.7	424.7	2.731	16.7	104.729
9/17/2010 17:30	9/17/2010 16:30	16.7	424.4	2.7299	16.7	104.728
9/17/2010 17:45	9/17/2010 16:45	16.7	424.4	2.7296	16.7	104.728
9/17/2010 18:00	9/17/2010 17:00	16.7	424.7	2.7296	16.7	104.728
9/17/2010 18:15	9/17/2010 17:15	16.7	424.5	2.7285	16.7	104.727
9/17/2010 18:30	9/17/2010 17:30	16.7	424.5	2.7278	16.7	104.726
9/17/2010 18:45	9/17/2010 17:45	16.7	424.5	2.7281	16.7	104.726
9/17/2010 19:00	9/17/2010 18:00	16.7	424.5	2.7278	16.7	104.726
9/17/2010 19:15	9/17/2010 18:15	16.7	424.2	2.7274	16.7	104.726
9/17/2010 19:30	9/17/2010 18:30	16.7	424.5	2.7278	16.7	104.726
9/17/2010 19:45	9/17/2010 18:45	16.7	424.5	2.7289	16.7	104.727
9/17/2010 20:00	9/17/2010 19:00	16.7	424.7	2.7289	16.7	104.727
9/17/2010 20:15	9/17/2010 19:15	16.7	424.5	2.7303	16.7	104.728
9/17/2010 20:30	9/17/2010 19:30	16.7	424.6	2.7307	16.8	104.729
9/17/2010 20:45	9/17/2010 19:45	16.7	424.5	2.7317	16.7	104.730
9/17/2010 21:00	9/17/2010 20:00	16.7	424.6	2.7332	16.7	104.731
9/17/2010 21:15	9/17/2010 20:15	16.7	424.5	2.7342	16.7	104.732
9/17/2010 21:30	9/17/2010 20:30	16.7	424.5	2.735	16.7	104.733

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
9/17/2010 21:45	9/17/2010 20:45	16.7	424.5	2.736	16.7	104.734
9/17/2010 22:00	9/17/2010 21:00	16.7	424.5	2.7367	16.7	104.735
9/17/2010 22:15	9/17/2010 21:15	16.7	424.5	2.7382	16.7	104.736
9/17/2010 22:30	9/17/2010 21:30	16.7	424.5	2.7382	16.7	104.736
9/17/2010 22:45	9/17/2010 21:45	16.7	424.5	2.7396	16.7	104.738
9/17/2010 23:00	9/17/2010 22:00	16.7	424.5	2.7407	16.7	104.739
9/17/2010 23:15	9/17/2010 22:15	16.7	424.5	2.7414	16.7	104.740
9/17/2010 23:30	9/17/2010 22:30	16.7	424.5	2.7414	16.8	104.740
9/17/2010 23:45	9/17/2010 22:45	16.7	424.5	2.7425	16.7	104.741
9/18/2010 0:00	9/17/2010 23:00	16.7	424.5	2.7421	16.7	104.740
9/18/2010 0:15	9/17/2010 23:15	16.7	424.5	2.7453	16.7	104.743
9/18/2010 0:30	9/17/2010 23:30	16.7	424.5	2.7432	16.7	104.741
9/18/2010 0:45	9/17/2010 23:45	16.7	424.5	2.7425	16.7	104.741
9/18/2010 1:00	9/18/2010 0:00	16.7	424.5	2.7439	16.7	104.742
9/18/2010 1:15	9/18/2010 0:15	16.7	424.5	2.7439	16.7	104.742
9/18/2010 1:30	9/18/2010 0:30	16.7	424.3	2.7457	16.7	104.744
9/18/2010 1:45	9/18/2010 0:45	16.7	424.5	2.7457	16.7	104.744
9/18/2010 2:00	9/18/2010 1:00	16.7	424.4	2.7457	16.7	104.744
9/18/2010 2:15	9/18/2010 1:15	16.7	424.3	2.7453	16.7	104.743
9/18/2010 2:30	9/18/2010 1:30	16.7	424.3	2.7471	16.7	104.745
9/18/2010 2:45	9/18/2010 1:45	16.7	424.5	2.7461	16.7	104.744
9/18/2010 3:00	9/18/2010 2:00	16.7	424.3	2.7461	16.7	104.744
9/18/2010 3:15	9/18/2010 2:15	16.7	424.5	2.7461	16.7	104.744
9/18/2010 3:30	9/18/2010 2:30	16.7	424.4	2.7475	16.7	104.746
9/18/2010 3:45	9/18/2010 2:45	16.7	424.6	2.7475	16.7	104.746
9/18/2010 4:00	9/18/2010 3:00	16.7	424.5	2.7475	16.8	104.746
9/18/2010 4:15	9/18/2010 3:15	16.7	424.5	2.7479	16.7	104.746
9/18/2010 4:30	9/18/2010 3:30	16.7	424.3	2.7489	16.7	104.747
9/18/2010 4:45	9/18/2010 3:45	16.7	424.4	2.7482	16.7	104.746
9/18/2010 5:00	9/18/2010 4:00	16.7	424.5	2.7479	16.7	104.746
9/18/2010 5:15	9/18/2010 4:15	16.7	424.2	2.7486	16.7	104.747
9/18/2010 5:30	9/18/2010 4:30	16.7	424.5	2.7482	16.7	104.746
9/18/2010 5:45	9/18/2010 4:45	16.7	424.5	2.7493	16.7	104.747
9/18/2010 6:00	9/18/2010 5:00	16.7	424.4	2.7482	16.7	104.746
9/18/2010 6:15	9/18/2010 5:15	16.7	424.3	2.7486	16.7	104.747
9/18/2010 6:30	9/18/2010 5:30	16.7	424.5	2.7486	16.7	104.747
9/18/2010 6:45	9/18/2010 5:45	16.7	424.3	2.7489	16.7	104.747
9/18/2010 7:00	9/18/2010 6:00	16.7	424.5	2.7486	16.7	104.747
9/18/2010 7:15	9/18/2010 6:15	16.7	424.3	2.7493	16.7	104.747
9/18/2010 7:30	9/18/2010 6:30	16.7	424.4	2.7482	16.7	104.746
9/18/2010 7:45	9/18/2010 6:45	16.7	424.3	2.7482	16.7	104.746
9/18/2010 8:00	9/18/2010 7:00	16.7	424.4	2.7479	16.7	104.746
9/18/2010 8:15	9/18/2010 7:15	16.7	424.5	2.7471	16.7	104.745
9/18/2010 8:30	9/18/2010 7:30	16.7	424.3	2.7468	16.7	104.745
9/18/2010 8:45	9/18/2010 7:45	16.7	424.5	2.7468	16.7	104.745
9/18/2010 9:00	9/18/2010 8:00	16.7	424.3	2.7461	16.7	104.744
9/18/2010 9:15	9/18/2010 8:15	16.7	424.5	2.7461	16.7	104.744
9/18/2010 9:30	9/18/2010 8:30	16.7	424.4	2.7453	16.7	104.743
9/18/2010 9:45	9/18/2010 8:45	16.7	424.5	2.7453	16.7	104.743
9/18/2010 10:00	9/18/2010 9:00	16.7	424.6	2.745	16.8	104.743
9/18/2010 10:15	9/18/2010 9:15	16.7	424.5	2.7446	16.7	104.743
9/18/2010 10:30	9/18/2010 9:30	16.7	424.4	2.7436	16.7	104.742
9/18/2010 10:45	9/18/2010 9:45	16.7	424.2	2.7432	16.7	104.741
9/18/2010 11:00	9/18/2010 10:00	16.7	424.3	2.7428	16.7	104.741
9/18/2010 11:15	9/18/2010 10:15	16.7	424.5	2.7418	16.7	104.740
9/18/2010 11:30	9/18/2010 10:30	16.7	424.6	2.7418	16.7	104.740
9/18/2010 11:45	9/18/2010 10:45	16.7	424.5	2.741	16.7	104.739
9/18/2010 12:00	9/18/2010 11:00	16.7	424.5	2.7407	16.7	104.739
9/18/2010 12:15	9/18/2010 11:15	16.7	424.3	2.7403	16.7	104.738
9/18/2010 12:30	9/18/2010 11:30	16.7	424.4	2.7393	16.7	104.737
9/18/2010 12:45	9/18/2010 11:45	16.7	424.5	2.7389	16.7	104.737
9/18/2010 13:00	9/18/2010 12:00	16.7	424.3	2.7378	16.7	104.736
9/18/2010 13:15	9/18/2010 12:15	16.7	424.3	2.7378	16.7	104.736
9/18/2010 13:30	9/18/2010 12:30	16.7	424.6	2.7364	16.7	104.735
9/18/2010 13:45	9/18/2010 12:45	16.7	424.5	2.736	16.7	104.734
9/18/2010 14:00	9/18/2010 13:00	16.7	424.5	2.735	16.7	104.733

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
9/18/2010 14:15	9/18/2010 13:15	16.7	424.3	2.7342	16.7	104.732
9/18/2010 14:30	9/18/2010 13:30	16.7	424.3	2.7339	16.7	104.732
9/18/2010 14:45	9/18/2010 13:45	16.7	424.5	2.7328	16.7	104.731
9/18/2010 15:00	9/18/2010 14:00	16.7	424.3	2.731	16.7	104.729
9/18/2010 15:15	9/18/2010 14:15	16.7	424.3	2.7307	16.7	104.729
9/18/2010 15:30	9/18/2010 14:30	16.7	424.4	2.7299	16.7	104.728
9/18/2010 15:45	9/18/2010 14:45	16.7	424.5	2.7292	16.7	104.727
9/18/2010 16:00	9/18/2010 15:00	16.7	424.5	2.7274	16.7	104.726
9/18/2010 16:15	9/18/2010 15:15	16.7	424.3	2.726	16.7	104.724
9/18/2010 16:30	9/18/2010 15:30	16.7	424.3	2.7256	16.7	104.724
9/18/2010 16:45	9/18/2010 15:45	16.7	424.5	2.7246	16.7	104.723
9/18/2010 17:00	9/18/2010 16:00	16.7	424.3	2.7235	16.7	104.722
9/18/2010 17:15	9/18/2010 16:15	16.7	424.3	2.7228	16.7	104.721
9/18/2010 17:30	9/18/2010 16:30	16.7	424.4	2.7217	16.7	104.720
9/18/2010 17:45	9/18/2010 16:45	16.7	424.5	2.7203	16.7	104.718
9/18/2010 18:00	9/18/2010 17:00	16.7	424.3	2.7192	16.7	104.717
9/18/2010 18:15	9/18/2010 17:15	16.7	424.3	2.7174	16.7	104.716
9/18/2010 18:30	9/18/2010 17:30	16.7	424.5	2.717	16.7	104.715
9/18/2010 18:45	9/18/2010 17:45	16.7	424.5	2.7156	16.7	104.714
9/18/2010 19:00	9/18/2010 18:00	16.7	424.3	2.7145	16.7	104.713
9/18/2010 19:15	9/18/2010 18:15	16.7	424.5	2.7131	16.7	104.711
9/18/2010 19:30	9/18/2010 18:30	16.7	424.3	2.7135	16.7	104.712
9/18/2010 19:45	9/18/2010 18:45	16.7	424.3	2.7117	16.7	104.710
9/18/2010 20:00	9/18/2010 19:00	16.7	424.5	2.7109	16.7	104.709
9/18/2010 20:15	9/18/2010 19:15	16.7	424.3	2.7092	16.7	104.707
9/18/2010 20:30	9/18/2010 19:30	16.7	424.5	2.7077	16.7	104.706
9/18/2010 20:45	9/18/2010 19:45	16.7	424.4	2.707	16.7	104.705
9/18/2010 21:00	9/18/2010 20:00	16.7	424.4	2.7066	16.7	104.705
9/18/2010 21:15	9/18/2010 20:15	16.7	424.3	2.7052	16.7	104.703
9/18/2010 21:30	9/18/2010 20:30	16.7	424.5	2.7045	16.7	104.703
9/18/2010 21:45	9/18/2010 20:45	16.7	424.4	2.7027	16.7	104.701
9/18/2010 22:00	9/18/2010 21:00	16.7	424.3	2.702	16.7	104.700
9/18/2010 22:15	9/18/2010 21:15	16.7	424.4	2.702	16.7	104.700
9/18/2010 22:30	9/18/2010 21:30	16.7	424.4	2.6995	16.7	104.698
9/18/2010 22:45	9/18/2010 21:45	16.7	424.5	2.6991	16.7	104.697
9/18/2010 23:00	9/18/2010 22:00	16.7	424.5	2.6977	16.7	104.696
9/18/2010 23:15	9/18/2010 22:15	16.7	424.3	2.697	16.7	104.695
9/18/2010 23:30	9/18/2010 22:30	16.7	424.5	2.6963	16.7	104.694
9/18/2010 23:45	9/18/2010 22:45	16.7	424.3	2.6948	16.7	104.693
9/19/2010 0:00	9/18/2010 23:00	16.7	424.5	2.6955	16.7	104.694
9/19/2010 0:15	9/18/2010 23:15	16.7	424.5	2.6938	16.7	104.692
9/19/2010 0:30	9/18/2010 23:30	16.7	424.3	2.692	16.7	104.690
9/19/2010 0:45	9/18/2010 23:45	16.7	424.5	2.6912	16.7	104.689
9/19/2010 1:00	9/19/2010 0:00	16.7	424.3	2.6912	16.7	104.689
9/19/2010 1:15	9/19/2010 0:15	16.7	424.5	2.6902	16.7	104.688
9/19/2010 1:30	9/19/2010 0:30	16.7	424.3	2.6898	16.7	104.688
9/19/2010 1:45	9/19/2010 0:45	16.7	424.3	2.6887	16.7	104.687
9/19/2010 2:00	9/19/2010 1:00	16.7	424.3	2.6884	16.7	104.687
9/19/2010 2:15	9/19/2010 1:15	16.7	424.2	2.688	16.7	104.686
9/19/2010 2:30	9/19/2010 1:30	16.7	424.3	2.6869	16.7	104.685
9/19/2010 2:45	9/19/2010 1:45	16.7	424.3	2.6855	16.7	104.684
9/19/2010 3:00	9/19/2010 2:00	16.7	424.3	2.6852	16.7	104.683
9/19/2010 3:15	9/19/2010 2:15	16.7	424.3	2.6844	16.7	104.683
9/19/2010 3:30	9/19/2010 2:30	16.7	424.3	2.6844	16.8	104.683
9/19/2010 3:45	9/19/2010 2:45	16.7	424.3	2.6837	16.7	104.682
9/19/2010 4:00	9/19/2010 3:00	16.7	424.3	2.6826	16.7	104.681
9/19/2010 4:15	9/19/2010 3:15	16.7	424.5	2.6823	16.7	104.680
9/19/2010 4:30	9/19/2010 3:30	16.7	424.3	2.6812	16.7	104.679
9/19/2010 4:45	9/19/2010 3:45	16.7	424.3	2.6816	16.7	104.680
9/19/2010 5:00	9/19/2010 4:00	16.7	424.5	2.6809	16.7	104.679
9/19/2010 5:15	9/19/2010 4:15	16.7	424.3	2.6798	16.7	104.678
9/19/2010 5:30	9/19/2010 4:30	16.7	424.1	2.6794	16.7	104.678
9/19/2010 5:45	9/19/2010 4:45	16.7	424.3	2.678	16.7	104.676
9/19/2010 6:00	9/19/2010 5:00	16.7	424.3	2.6773	16.7	104.675
9/19/2010 6:15	9/19/2010 5:15	16.7	424.1	2.6776	16.7	104.676
9/19/2010 6:30	9/19/2010 5:30	16.7	424.3	2.6766	16.7	104.675

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
9/19/2010 6:45	9/19/2010 5:45	16.7	424.1	2.6762	16.7	104.674
9/19/2010 7:00	9/19/2010 6:00	16.7	424.1	2.6755	16.7	104.674
9/19/2010 7:15	9/19/2010 6:15	16.7	424.2	2.6744	16.7	104.673
9/19/2010 7:30	9/19/2010 6:30	16.7	424.3	2.6733	16.7	104.671
9/19/2010 7:45	9/19/2010 6:45	16.7	424.3	2.6737	16.7	104.672
9/19/2010 8:00	9/19/2010 7:00	16.7	424.2	2.6726	16.7	104.671
9/19/2010 8:15	9/19/2010 7:15	16.7	424.3	2.6723	16.7	104.670
9/19/2010 8:30	9/19/2010 7:30	16.7	424.2	2.6723	16.7	104.670
9/19/2010 8:45	9/19/2010 7:45	16.7	424.3	2.6708	16.7	104.669
9/19/2010 9:00	9/19/2010 8:00	16.7	424.1	2.6694	16.7	104.668
9/19/2010 9:15	9/19/2010 8:15	16.7	424.2	2.6694	16.7	104.668
9/19/2010 9:30	9/19/2010 8:30	16.7	424.2	2.6672	16.7	104.665
9/19/2010 9:45	9/19/2010 8:45	16.7	424.3	2.6683	16.7	104.666
9/19/2010 10:00	9/19/2010 9:00	16.7	424.1	2.6658	16.7	104.664
9/19/2010 10:15	9/19/2010 9:15	16.7	424.1	2.6665	16.7	104.665
9/19/2010 10:30	9/19/2010 9:30	16.7	424.3	2.6654	16.7	104.664
9/19/2010 10:45	9/19/2010 9:45	16.7	424.3	2.6651	16.7	104.663
9/19/2010 11:00	9/19/2010 10:00	16.7	424.2	2.6644	16.7	104.663
9/19/2010 11:15	9/19/2010 10:15	16.7	424.3	2.6637	16.7	104.662
9/19/2010 11:30	9/19/2010 10:30	16.7	424.3	2.6633	16.7	104.661
9/19/2010 11:45	9/19/2010 10:45	16.7	424.2	2.6637	16.7	104.662
9/19/2010 12:00	9/19/2010 11:00	16.7	424.3	2.664	16.8	104.662
9/19/2010 12:15	9/19/2010 11:15	16.7	424.1	2.6637	16.7	104.662
9/19/2010 12:30	9/19/2010 11:30	16.7	424.1	2.664	16.7	104.662
9/19/2010 12:45	9/19/2010 11:45	16.7	424.3	2.6615	16.7	104.660
9/19/2010 13:00	9/19/2010 12:00	16.7	424.3	2.6629	16.7	104.661
9/19/2010 13:15	9/19/2010 12:15	16.7	424.3	2.6612	16.8	104.659
9/19/2010 13:30	9/19/2010 12:30	16.7	424.1	2.6619	16.7	104.660
9/19/2010 13:45	9/19/2010 12:45	16.7	424.1	2.6619	16.7	104.660
9/19/2010 14:00	9/19/2010 13:00	16.7	424.3	2.6615	16.8	104.660
9/19/2010 14:15	9/19/2010 13:15	16.7	424.1	2.6615	16.7	104.660
9/19/2010 14:30	9/19/2010 13:30	16.7	424.3	2.6619	16.7	104.660
9/19/2010 14:45	9/19/2010 13:45	16.7	424.1	2.6615	16.7	104.660
9/19/2010 15:00	9/19/2010 14:00	16.7	424.1	2.6611	16.7	104.659
9/19/2010 15:15	9/19/2010 14:15	16.7	424	2.6615	16.7	104.660
9/19/2010 15:30	9/19/2010 14:30	16.7	424.2	2.6611	16.7	104.659
9/19/2010 15:45	9/19/2010 14:45	16.7	424.3	2.6608	16.7	104.659
9/19/2010 16:00	9/19/2010 15:00	16.7	424.1	2.6608	16.7	104.659
9/19/2010 16:15	9/19/2010 15:15	16.7	424.1	2.6601	16.7	104.658
9/19/2010 16:30	9/19/2010 15:30	16.7	424.3	2.6604	16.7	104.659
9/19/2010 16:45	9/19/2010 15:45	16.7	424.3	2.6608	16.7	104.659
9/19/2010 17:00	9/19/2010 16:00	16.7	424.1	2.6604	16.7	104.659
9/19/2010 17:15	9/19/2010 16:15	16.7	424.3	2.6604	16.7	104.659
9/19/2010 17:30	9/19/2010 16:30	16.7	424.3	2.6601	16.7	104.658
9/19/2010 17:45	9/19/2010 16:45	16.7	424.1	2.6604	16.7	104.659
9/19/2010 18:00	9/19/2010 17:00	16.7	424.4	2.6601	16.7	104.658
9/19/2010 18:15	9/19/2010 17:15	16.7	424.2	2.6601	16.7	104.658
9/19/2010 18:30	9/19/2010 17:30	16.7	424.3	2.6601	16.7	104.658
9/19/2010 18:45	9/19/2010 17:45	16.7	424.4	2.6597	16.7	104.658
9/19/2010 19:00	9/19/2010 18:00	16.7	424.4	2.6601	16.7	104.658
9/19/2010 19:15	9/19/2010 18:15	16.7	424.2	2.6597	16.7	104.658
9/19/2010 19:30	9/19/2010 18:30	16.7	424.1	2.6594	16.7	104.658
9/19/2010 19:45	9/19/2010 18:45	16.7	424.1	2.6597	16.7	104.658
9/19/2010 20:00	9/19/2010 19:00	16.7	424.3	2.6594	16.7	104.658
9/19/2010 20:15	9/19/2010 19:15	16.7	424.1	2.6597	16.7	104.658
9/19/2010 20:30	9/19/2010 19:30	16.7	424.3	2.6594	16.7	104.658
9/19/2010 20:45	9/19/2010 19:45	16.7	424.1	2.6604	16.7	104.659
9/19/2010 21:00	9/19/2010 20:00	16.7	424.3	2.6611	16.7	104.659
9/19/2010 21:15	9/19/2010 20:15	16.7	424.1	2.6622	16.7	104.660
9/19/2010 21:30	9/19/2010 20:30	16.7	424.4	2.6626	16.7	104.661
9/19/2010 21:45	9/19/2010 20:45	16.7	424.2	2.6629	16.7	104.661
9/19/2010 22:00	9/19/2010 21:00	16.7	424.3	2.6626	16.7	104.661
9/19/2010 22:15	9/19/2010 21:15	16.7	424.3	2.6629	16.7	104.661
9/19/2010 22:30	9/19/2010 21:30	16.7	424.1	2.664	16.7	104.662
9/19/2010 22:45	9/19/2010 21:45	16.7	424.2	2.6626	16.7	104.661
9/19/2010 23:00	9/19/2010 22:00	16.7	424.1	2.6626	16.7	104.661

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
9/19/2010 23:15	9/19/2010 22:15	16.7	424.3	2.6633	16.7	104.661
9/19/2010 23:30	9/19/2010 22:30	16.7	424.1	2.6637	16.7	104.662
9/19/2010 23:45	9/19/2010 22:45	16.7	424.3	2.664	16.7	104.662
9/20/2010 0:00	9/19/2010 23:00	16.7	424.3	2.6647	16.7	104.663
9/20/2010 0:15	9/19/2010 23:15	16.7	424.1	2.6644	16.7	104.663
9/20/2010 0:30	9/19/2010 23:30	16.7	424.1	2.6651	16.7	104.663
9/20/2010 0:45	9/19/2010 23:45	16.7	424.4	2.6662	16.7	104.664
9/20/2010 1:00	9/20/2010 0:00	16.7	424.3	2.6662	16.7	104.664
9/20/2010 1:15	9/20/2010 0:15	16.7	424.3	2.6662	16.7	104.664
9/20/2010 1:30	9/20/2010 0:30	16.7	424.2	2.6665	16.7	104.665
9/20/2010 1:45	9/20/2010 0:45	16.7	424.3	2.6665	16.7	104.665
9/20/2010 2:00	9/20/2010 1:00	16.7	424.1	2.6672	16.7	104.665
9/20/2010 2:15	9/20/2010 1:15	16.7	424.2	2.6672	16.7	104.665
9/20/2010 2:30	9/20/2010 1:30	16.7	424.3	2.6683	16.7	104.666
9/20/2010 2:45	9/20/2010 1:45	16.7	424.2	2.668	16.7	104.666
9/20/2010 3:00	9/20/2010 2:00	16.7	424.2	2.668	16.7	104.666
9/20/2010 3:15	9/20/2010 2:15	16.7	424.3	2.6683	16.7	104.666
9/20/2010 3:30	9/20/2010 2:30	16.7	424.1	2.6687	16.7	104.667
9/20/2010 3:45	9/20/2010 2:45	16.7	424.1	2.6697	16.7	104.668
9/20/2010 4:00	9/20/2010 3:00	16.7	424.3	2.6694	16.7	104.668
9/20/2010 4:15	9/20/2010 3:15	16.7	424.3	2.6694	16.7	104.668
9/20/2010 4:30	9/20/2010 3:30	16.7	424.2	2.6701	16.7	104.668
9/20/2010 4:45	9/20/2010 3:45	16.7	424.3	2.6701	16.7	104.668
9/20/2010 5:00	9/20/2010 4:00	16.7	424.3	2.6705	16.7	104.669
9/20/2010 5:15	9/20/2010 4:15	16.7	424.3	2.6712	16.7	104.669
9/20/2010 5:30	9/20/2010 4:30	16.7	424.2	2.6715	16.7	104.670
9/20/2010 5:45	9/20/2010 4:45	16.7	424.3	2.6712	16.7	104.669
9/20/2010 6:00	9/20/2010 5:00	16.7	424.3	2.6712	16.7	104.669
9/20/2010 6:15	9/20/2010 5:15	16.7	424.4	2.6705	16.7	104.669
9/20/2010 6:30	9/20/2010 5:30	16.7	424.3	2.6715	16.7	104.670
9/20/2010 6:45	9/20/2010 5:45	16.7	424.3	2.6712	16.7	104.669
9/20/2010 7:00	9/20/2010 6:00	16.7	424.2	2.6712	16.7	104.669
9/20/2010 7:15	9/20/2010 6:15	16.7	424.3	2.6705	16.7	104.669
9/20/2010 7:30	9/20/2010 6:30	16.7	424.3	2.6712	16.7	104.669
9/20/2010 7:45	9/20/2010 6:45	16.7	424.3	2.6712	16.7	104.669
9/20/2010 8:00	9/20/2010 7:00	16.7	424.1	2.6712	16.7	104.669
9/20/2010 8:15	9/20/2010 7:15	16.7	424.3	2.6708	16.7	104.669
9/20/2010 8:30	9/20/2010 7:30	16.7	424.3	2.6708	16.7	104.669
9/20/2010 8:45	9/20/2010 7:45	16.7	424.2	2.6712	16.7	104.669
9/20/2010 9:00	9/20/2010 8:00	16.7	424.1	2.6708	16.7	104.669
9/20/2010 9:15	9/20/2010 8:15	16.7	424.2	2.6701	16.7	104.668
9/20/2010 9:30	9/20/2010 8:30	16.7	424.1	2.6697	16.7	104.668
9/20/2010 9:45	9/20/2010 8:45	16.7	424.1	2.6705	16.7	104.669
9/20/2010 10:00	9/20/2010 9:00	16.7	424.3	2.6705	16.7	104.669
9/20/2010 10:15	9/20/2010 9:15	16.7	423.8	2.6712	16.7	104.669
9/20/2010 10:30	9/20/2010 9:30	16.7	424.2	2.6705	16.7	104.669
9/20/2010 10:45	9/20/2010 9:45	16.7	424.1	2.6708	16.7	104.669
9/20/2010 11:00	9/20/2010 10:00	16.7	424.2	2.6705	16.7	104.669
9/20/2010 11:15	9/20/2010 10:15	16.7	424.3	2.6697	16.7	104.668
9/20/2010 11:30	9/20/2010 10:30	16.7	424.1	2.6687	16.7	104.667
9/20/2010 11:45	9/20/2010 10:45	16.7	424.3	2.6697	16.7	104.668
9/20/2010 12:00	9/20/2010 11:00	16.7	423.8	2.6694	16.7	104.668
9/20/2010 12:15	9/20/2010 11:15	16.7	424.4	2.6697	16.7	104.668
9/20/2010 12:30	9/20/2010 11:30	16.7	424.2	2.6694	16.7	104.668
9/20/2010 12:45	9/20/2010 11:45	16.7	424.4	2.6694	16.7	104.668
9/20/2010 13:00	9/20/2010 12:00	16.7	424.4	2.6701	16.7	104.668
9/20/2010 13:15	9/20/2010 12:15	16.7	424.2	2.6683	16.7	104.666
9/20/2010 13:30	9/20/2010 12:30	16.7	424.1	2.6687	16.7	104.667
9/20/2010 13:45	9/20/2010 12:45	16.7	424.1	2.6658	16.7	104.664
9/20/2010 14:00	9/20/2010 13:00	16.7	424.3	2.6654	16.7	104.664
9/20/2010 14:15	9/20/2010 13:15	16.7	424.1	2.6651	16.7	104.663
9/20/2010 14:30	9/20/2010 13:30	16.7	424.1	2.6651	16.7	104.663
9/20/2010 14:45	9/20/2010 13:45	16.7	424.1	2.6647	16.7	104.663
9/20/2010 15:00	9/20/2010 14:00	16.7	424.1	2.6654	16.7	104.664
9/20/2010 15:15	9/20/2010 14:15	16.7	424.2	2.6644	16.7	104.663
9/20/2010 15:30	9/20/2010 14:30	16.7	424.2	2.6651	16.7	104.663

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
9/20/2010 15:45	9/20/2010 14:45	16.7	423.9	2.664	16.7	104.662
9/20/2010 16:00	9/20/2010 15:00	16.7	424.2	2.6633	16.7	104.661
9/20/2010 16:15	9/20/2010 15:15	16.7	424.2	2.6629	16.7	104.661
9/20/2010 16:30	9/20/2010 15:30	16.7	424.3	2.6615	16.7	104.660
9/20/2010 16:45	9/20/2010 15:45	16.7	424.3	2.6622	16.8	104.660
9/20/2010 17:00	9/20/2010 16:00	16.7	424.1	2.6611	16.7	104.659
9/20/2010 17:15	9/20/2010 16:15	16.7	424.1	2.6601	16.7	104.658
9/20/2010 17:30	9/20/2010 16:30	16.7	424	2.6594	16.7	104.658
9/20/2010 17:45	9/20/2010 16:45	16.7	424	2.6586	16.7	104.657
9/20/2010 18:00	9/20/2010 17:00	16.7	424	2.6576	16.7	104.656
9/20/2010 18:15	9/20/2010 17:15	16.7	423.8	2.6565	16.7	104.655
9/20/2010 18:30	9/20/2010 17:30	16.7	423.9	2.6561	16.7	104.654
9/20/2010 18:45	9/20/2010 17:45	16.7	423.8	2.6551	16.7	104.653
9/20/2010 19:00	9/20/2010 18:00	16.7	423.7	2.6547	16.7	104.653
9/20/2010 19:15	9/20/2010 18:15	16.7	423.7	2.6536	16.7	104.652
9/20/2010 19:30	9/20/2010 18:30	16.7	423.8	2.6529	16.7	104.651
9/20/2010 19:45	9/20/2010 18:45	16.7	423.7	2.6522	16.7	104.650
9/20/2010 20:00	9/20/2010 19:00	16.7	423.8	2.6518	16.7	104.650
9/20/2010 20:15	9/20/2010 19:15	16.7	423.7	2.6504	16.7	104.649
9/20/2010 20:30	9/20/2010 19:30	16.7	423.6	2.6504	16.7	104.649
9/20/2010 20:45	9/20/2010 19:45	16.7	423.7	2.65	16.7	104.648
9/20/2010 21:00	9/20/2010 20:00	16.7	423.6	2.649	16.7	104.647
9/20/2010 21:15	9/20/2010 20:15	16.7	423.5	2.6486	16.7	104.647
9/20/2010 21:30	9/20/2010 20:30	16.7	423.7	2.6482	16.7	104.646
9/20/2010 21:45	9/20/2010 20:45	16.7	423.6	2.6472	16.7	104.645
9/20/2010 22:00	9/20/2010 21:00	16.7	423.7	2.6468	16.7	104.645
9/20/2010 22:15	9/20/2010 21:15	16.7	423.7	2.6454	16.7	104.644
9/20/2010 22:30	9/20/2010 21:30	16.7	423.5	2.6457	16.7	104.644
9/20/2010 22:45	9/20/2010 21:45	16.7	423.5	2.645	16.7	104.643
9/20/2010 23:00	9/20/2010 22:00	16.7	423.7	2.6439	16.7	104.642
9/20/2010 23:15	9/20/2010 22:15	16.7	423.6	2.6429	16.7	104.641
9/20/2010 23:30	9/20/2010 22:30	16.7	423.5	2.6425	16.7	104.641
9/20/2010 23:45	9/20/2010 22:45	16.7	423.7	2.6422	16.7	104.640
9/21/2010 0:00	9/20/2010 23:00	16.7	423.7	2.6414	16.7	104.640
9/21/2010 0:15	9/20/2010 23:15	16.7	423.7	2.6404	16.7	104.639
9/21/2010 0:30	9/20/2010 23:30	16.7	423.6	2.64	16.7	104.638
9/21/2010 0:45	9/20/2010 23:45	16.7	423.4	2.6389	16.7	104.637
9/21/2010 1:00	9/21/2010 0:00	16.7	423.6	2.6389	16.7	104.637
9/21/2010 1:15	9/21/2010 0:15	16.7	423.7	2.6379	16.7	104.636
9/21/2010 1:30	9/21/2010 0:30	16.7	423.7	2.6371	16.7	104.635
9/21/2010 1:45	9/21/2010 0:45	16.7	423.4	2.6368	16.7	104.635
9/21/2010 2:00	9/21/2010 1:00	16.7	423.7	2.6361	16.8	104.634
9/21/2010 2:15	9/21/2010 1:15	16.7	423.7	2.6357	16.7	104.634
9/21/2010 2:30	9/21/2010 1:30	16.7	423.7	2.6353	16.7	104.633
9/21/2010 2:45	9/21/2010 1:45	16.7	423.8	2.635	16.7	104.633
9/21/2010 3:00	9/21/2010 2:00	16.7	423.9	2.6346	16.7	104.633
9/21/2010 3:15	9/21/2010 2:15	16.7	423.9	2.6346	16.7	104.633
9/21/2010 3:30	9/21/2010 2:30	16.7	423.9	2.6343	16.7	104.632
9/21/2010 3:45	9/21/2010 2:45	16.7	423.8	2.635	16.7	104.633
9/21/2010 4:00	9/21/2010 3:00	16.7	424	2.6346	16.7	104.633
9/21/2010 4:15	9/21/2010 3:15	16.7	424	2.6343	16.7	104.632
9/21/2010 4:30	9/21/2010 3:30	16.7	424	2.6343	16.7	104.632
9/21/2010 4:45	9/21/2010 3:45	16.7	423.9	2.6339	16.7	104.632
9/21/2010 5:00	9/21/2010 4:00	16.7	424	2.635	16.7	104.633
9/21/2010 5:15	9/21/2010 4:15	16.7	424	2.6346	16.7	104.633
9/21/2010 5:30	9/21/2010 4:30	16.7	424.2	2.635	16.7	104.633
9/21/2010 5:45	9/21/2010 4:45	16.7	424.1	2.6343	16.7	104.632
9/21/2010 6:00	9/21/2010 5:00	16.7	424.1	2.6339	16.7	104.632
9/21/2010 6:15	9/21/2010 5:15	16.7	424.2	2.635	16.7	104.633
9/21/2010 6:30	9/21/2010 5:30	16.7	424	2.6343	16.7	104.632
9/21/2010 6:45	9/21/2010 5:45	16.7	424	2.6346	16.7	104.633
9/21/2010 7:00	9/21/2010 6:00	16.7	424.2	2.6346	16.7	104.633
9/21/2010 7:15	9/21/2010 6:15	16.7	424.2	2.6339	16.7	104.632
9/21/2010 7:30	9/21/2010 6:30	16.7	423.9	2.6336	16.7	104.632
9/21/2010 7:45	9/21/2010 6:45	16.7	424	2.6332	16.7	104.631
9/21/2010 8:00	9/21/2010 7:00	16.7	424.2	2.6328	16.7	104.631

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
9/21/2010 8:15	9/21/2010 7:15	16.7	424	2.6325	16.7	104.631
9/21/2010 8:30	9/21/2010 7:30	16.7	424.2	2.6318	16.7	104.630
9/21/2010 8:45	9/21/2010 7:45	16.7	424.2	2.6314	16.7	104.630
9/21/2010 9:00	9/21/2010 8:00	16.7	424.2	2.6307	16.8	104.629
9/21/2010 9:15	9/21/2010 8:15	16.7	424.1	2.6307	16.7	104.629
9/21/2010 9:30	9/21/2010 8:30	16.7	424.1	2.6303	16.7	104.628
9/21/2010 9:45	9/21/2010 8:45	16.7	424.2	2.63	16.7	104.628
9/21/2010 10:00	9/21/2010 9:00	16.7	424.1	2.6289	16.7	104.627
9/21/2010 10:15	9/21/2010 9:15	16.7	424.1	2.6285	16.7	104.627
9/21/2010 10:30	9/21/2010 9:30	16.7	424.1	2.6275	16.7	104.626
9/21/2010 10:45	9/21/2010 9:45	16.7	424.1	2.6267	16.7	104.625
9/21/2010 11:00	9/21/2010 10:00	16.7	424.4	2.626	16.7	104.624
9/21/2010 11:15	9/21/2010 10:15	16.7	424.3	2.6257	16.7	104.624
9/21/2010 11:30	9/21/2010 10:30	16.7	424.4	2.6242	16.7	104.622
9/21/2010 11:45	9/21/2010 10:45	16.7	424.4	2.6232	16.7	104.621
9/21/2010 12:00	9/21/2010 11:00	16.7	424.3	2.6221	16.7	104.620
9/21/2010 12:15	9/21/2010 11:15	16.7	424.3	2.6203	16.7	104.618
9/21/2010 12:30	9/21/2010 11:30	16.7	424.4	2.6199	16.7	104.618
9/21/2010 12:45	9/21/2010 11:45	16.7	424.3	2.6185	16.7	104.617
9/21/2010 13:00	9/21/2010 12:00	16.7	424.4	2.6178	16.7	104.616
9/21/2010 13:15	9/21/2010 12:15	16.7	424.3	2.6164	16.7	104.615
9/21/2010 13:30	9/21/2010 12:30	16.7	424.5	2.616	16.7	104.614
9/21/2010 13:45	9/21/2010 12:45	16.7	424.1	2.6153	16.7	104.613
9/21/2010 14:00	9/21/2010 13:00	16.7	424.2	2.6153	16.7	104.613
9/21/2010 14:15	9/21/2010 13:15	16.7	424.2	2.6153	16.7	104.613
9/21/2010 14:30	9/21/2010 13:30	16.7	424.2	2.6153	16.7	104.613
9/21/2010 14:45	9/21/2010 13:45	16.7	424.4	2.616	16.7	104.614
9/21/2010 15:00	9/21/2010 14:00	16.7	424.3	2.6167	16.7	104.615
9/21/2010 15:15	9/21/2010 14:15	16.7	424.3	2.6174	16.7	104.616
9/21/2010 15:30	9/21/2010 14:30	16.7	424.3	2.6178	16.7	104.616
9/21/2010 15:45	9/21/2010 14:45	16.7	424.3	2.6192	16.7	104.617
9/21/2010 16:00	9/21/2010 15:00	16.7	424.3	2.6199	16.7	104.618
9/21/2010 16:15	9/21/2010 15:15	16.7	424.5	2.6214	16.7	104.620
9/21/2010 16:30	9/21/2010 15:30	16.7	424.3	2.6221	16.7	104.620
9/21/2010 16:45	9/21/2010 15:45	16.7	424.4	2.6235	16.7	104.622
9/21/2010 17:00	9/21/2010 16:00	16.7	424.3	2.6242	16.7	104.622
9/21/2010 17:15	9/21/2010 16:15	16.7	424.4	2.625	16.7	104.623
9/21/2010 17:30	9/21/2010 16:30	16.7	424.3	2.626	16.7	104.624
9/21/2010 17:45	9/21/2010 16:45	16.7	424.4	2.6275	16.7	104.626
9/21/2010 18:00	9/21/2010 17:00	16.7	424.4	2.6282	16.7	104.626
9/21/2010 18:15	9/21/2010 17:15	16.7	424.4	2.6293	16.7	104.627
9/21/2010 18:30	9/21/2010 17:30	16.7	424.3	2.6296	16.7	104.628
9/21/2010 18:45	9/21/2010 17:45	16.7	424.3	2.6307	16.7	104.629
9/21/2010 19:00	9/21/2010 18:00	16.7	424.4	2.6307	16.7	104.629
9/21/2010 19:15	9/21/2010 18:15	16.7	424.3	2.6314	16.7	104.630
9/21/2010 19:30	9/21/2010 18:30	16.7	424.3	2.6318	16.7	104.630
9/21/2010 19:45	9/21/2010 18:45	16.7	424.6	2.6318	16.7	104.630
9/21/2010 20:00	9/21/2010 19:00	16.7	424.3	2.6321	16.7	104.630
9/21/2010 20:15	9/21/2010 19:15	16.7	424.1	2.6321	16.7	104.630
9/21/2010 20:30	9/21/2010 19:30	16.7	424.4	2.6325	16.7	104.631
9/21/2010 20:45	9/21/2010 19:45	16.7	424.3	2.6328	16.7	104.631
9/21/2010 21:00	9/21/2010 20:00	16.7	424.4	2.6332	16.7	104.631
9/21/2010 21:15	9/21/2010 20:15	16.7	424.4	2.6336	16.7	104.632
9/21/2010 21:30	9/21/2010 20:30	16.7	424.4	2.6336	16.7	104.632
9/21/2010 21:45	9/21/2010 20:45	16.7	424.5	2.6336	16.7	104.632
9/21/2010 22:00	9/21/2010 21:00	16.7	424.6	2.6339	16.7	104.632
9/21/2010 22:15	9/21/2010 21:15	16.7	424.3	2.6346	16.7	104.633
9/21/2010 22:30	9/21/2010 21:30	16.7	424.3	2.6346	16.7	104.633
9/21/2010 22:45	9/21/2010 21:45	16.7	424.4	2.635	16.7	104.633
9/21/2010 23:00	9/21/2010 22:00	16.7	424.3	2.6353	16.7	104.633
9/21/2010 23:15	9/21/2010 22:15	16.7	424.4	2.6357	16.7	104.634
9/21/2010 23:30	9/21/2010 22:30	16.7	424.3	2.6364	16.7	104.635
9/21/2010 23:45	9/21/2010 22:45	16.7	424.3	2.6371	16.7	104.635
9/22/2010 0:00	9/21/2010 23:00	16.7	424.5	2.6379	16.7	104.636
9/22/2010 0:15	9/21/2010 23:15	16.7	424.6	2.6386	16.7	104.637
9/22/2010 0:30	9/21/2010 23:30	16.7	424.5	2.6393	16.7	104.637

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
9/22/2010 0:45	9/21/2010 23:45	16.7	424.4	2.64	16.7	104.638
9/22/2010 1:00	9/22/2010 0:00	16.7	424.5	2.6407	16.7	104.639
9/22/2010 1:15	9/22/2010 0:15	16.7	424.4	2.6418	16.7	104.640
9/22/2010 1:30	9/22/2010 0:30	16.7	424.5	2.6425	16.7	104.641
9/22/2010 1:45	9/22/2010 0:45	16.7	424.4	2.6436	16.7	104.642
9/22/2010 2:00	9/22/2010 1:00	16.7	424.6	2.6447	16.7	104.643
9/22/2010 2:15	9/22/2010 1:15	16.7	424.4	2.6454	16.7	104.644
9/22/2010 2:30	9/22/2010 1:30	16.7	424.6	2.6465	16.7	104.645
9/22/2010 2:45	9/22/2010 1:45	16.7	424.5	2.6468	16.7	104.645
9/22/2010 3:00	9/22/2010 2:00	16.7	424.5	2.6479	16.7	104.646
9/22/2010 3:15	9/22/2010 2:15	16.7	424.5	2.649	16.7	104.647
9/22/2010 3:30	9/22/2010 2:30	16.7	424.6	2.6497	16.7	104.648
9/22/2010 3:45	9/22/2010 2:45	16.7	424.6	2.6504	16.7	104.649
9/22/2010 4:00	9/22/2010 3:00	16.7	424.5	2.6511	16.7	104.649
9/22/2010 4:15	9/22/2010 3:15	16.7	424.5	2.6518	16.7	104.650
9/22/2010 4:30	9/22/2010 3:30	16.7	424.5	2.6518	16.7	104.650
9/22/2010 4:45	9/22/2010 3:45	16.7	424.4	2.6525	16.7	104.651
9/22/2010 5:00	9/22/2010 4:00	16.7	424.5	2.6522	16.7	104.650
9/22/2010 5:15	9/22/2010 4:15	16.7	424.5	2.6529	16.7	104.651
9/22/2010 5:30	9/22/2010 4:30	16.7	424.6	2.6529	16.7	104.651
9/22/2010 5:45	9/22/2010 4:45	16.7	424.6	2.6525	16.7	104.651
9/22/2010 6:00	9/22/2010 5:00	16.7	424.5	2.6522	16.7	104.650
9/22/2010 6:15	9/22/2010 5:15	16.7	424.5	2.6522	16.7	104.650
9/22/2010 6:30	9/22/2010 5:30	16.7	424.5	2.6515	16.7	104.650
9/22/2010 6:45	9/22/2010 5:45	16.7	424.6	2.6515	16.7	104.650
9/22/2010 7:00	9/22/2010 6:00	16.7	424.6	2.6508	16.7	104.649
9/22/2010 7:15	9/22/2010 6:15	16.7	424.5	2.65	16.7	104.648
9/22/2010 7:30	9/22/2010 6:30	16.7	424.5	2.6497	16.7	104.648
9/22/2010 7:45	9/22/2010 6:45	16.7	424.4	2.6493	16.7	104.647
9/22/2010 8:00	9/22/2010 7:00	16.7	424.5	2.6479	16.7	104.646
9/22/2010 8:15	9/22/2010 7:15	16.7	424.6	2.6475	16.7	104.646
9/22/2010 8:30	9/22/2010 7:30	16.7	424.5	2.6465	16.7	104.645
9/22/2010 8:45	9/22/2010 7:45	16.7	424.5	2.6461	16.7	104.644
9/22/2010 9:00	9/22/2010 8:00	16.7	424.6	2.6454	16.7	104.644
9/22/2010 9:15	9/22/2010 8:15	16.7	424.3	2.6443	16.7	104.642
9/22/2010 9:30	9/22/2010 8:30	16.7	424.5	2.6432	16.7	104.641
9/22/2010 9:45	9/22/2010 8:45	16.7	424.6	2.6425	16.7	104.641
9/22/2010 10:00	9/22/2010 9:00	16.7	424.7	2.6414	16.7	104.640
9/22/2010 10:15	9/22/2010 9:15	16.7	424.6	2.6404	16.7	104.639
9/22/2010 10:30	9/22/2010 9:30	16.7	424.6	2.6396	16.7	104.638
9/22/2010 10:45	9/22/2010 9:45	16.7	424.3	2.6389	16.7	104.637
9/22/2010 11:00	9/22/2010 10:00	16.7	424.6	2.6375	16.7	104.636
9/22/2010 11:15	9/22/2010 10:15	16.7	424.5	2.6364	16.7	104.635
9/22/2010 11:30	9/22/2010 10:30	16.7	424.5	2.635	16.7	104.633
9/22/2010 11:45	9/22/2010 10:45	16.7	424.4	2.6339	16.7	104.632
9/22/2010 12:00	9/22/2010 11:00	16.7	424.5	2.6325	16.7	104.631
9/22/2010 12:15	9/22/2010 11:15	16.7	424.4	2.631	16.7	104.629
9/22/2010 12:30	9/22/2010 11:30	16.7	424.6	2.6303	16.7	104.628
9/22/2010 12:45	9/22/2010 11:45	16.7	424.5	2.6282	16.7	104.626
9/22/2010 13:00	9/22/2010 12:00	16.7	424.5	2.6267	16.7	104.625
9/22/2010 13:15	9/22/2010 12:15	16.7	424.5	2.626	16.7	104.624
9/22/2010 13:30	9/22/2010 12:30	16.7	424.5	2.6246	16.7	104.623
9/22/2010 13:45	9/22/2010 12:45	16.7	424.6	2.6235	16.7	104.622
9/22/2010 14:00	9/22/2010 13:00	16.7	424.6	2.6228	16.7	104.621
9/22/2010 14:15	9/22/2010 13:15	16.7	424.6	2.6214	16.7	104.620
9/22/2010 14:30	9/22/2010 13:30	16.7	424.5	2.6207	16.7	104.619
9/22/2010 14:45	9/22/2010 13:45	16.7	424.4	2.6199	16.7	104.618
9/22/2010 15:00	9/22/2010 14:00	16.7	424.4	2.6192	16.7	104.617
9/22/2010 15:15	9/22/2010 14:15	16.7	424.5	2.6185	16.7	104.617
9/22/2010 15:30	9/22/2010 14:30	16.7	424.5	2.6178	16.7	104.616
9/22/2010 15:45	9/22/2010 14:45	16.7	424.2	2.6174	16.7	104.616
9/22/2010 16:00	9/22/2010 15:00	16.7	424.3	2.6167	16.7	104.615
9/22/2010 16:15	9/22/2010 15:15	16.7	424.5	2.6167	16.7	104.615
9/22/2010 16:30	9/22/2010 15:30	16.7	424.6	2.6164	16.7	104.615
9/22/2010 16:45	9/22/2010 15:45	16.7	424.6	2.6164	16.7	104.615
9/22/2010 17:00	9/22/2010 16:00	16.7	424.4	2.6164	16.7	104.615

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
9/22/2010 17:15	9/22/2010 16:15	16.7	424.4	2.6164	16.7	104.615
9/22/2010 17:30	9/22/2010 16:30	16.7	424.3	2.6164	16.7	104.615
9/22/2010 17:45	9/22/2010 16:45	16.7	424.4	2.6164	16.7	104.615
9/22/2010 18:00	9/22/2010 17:00	16.7	424.5	2.6167	16.7	104.615
9/22/2010 18:15	9/22/2010 17:15	16.7	424.5	2.6167	16.7	104.615
9/22/2010 18:30	9/22/2010 17:30	16.7	424.6	2.6171	16.7	104.615
9/22/2010 18:45	9/22/2010 17:45	16.7	424.6	2.6174	16.7	104.616
9/22/2010 19:00	9/22/2010 18:00	16.7	424.6	2.6178	16.7	104.616
9/22/2010 19:15	9/22/2010 18:15	16.7	424.4	2.6178	16.7	104.616
9/22/2010 19:30	9/22/2010 18:30	16.7	424.3	2.6185	16.7	104.617
9/22/2010 19:45	9/22/2010 18:45	16.7	424.5	2.6189	16.7	104.617
9/22/2010 20:00	9/22/2010 19:00	16.7	424.4	2.6192	16.7	104.617
9/22/2010 20:15	9/22/2010 19:15	16.7	424.4	2.6196	16.7	104.618
9/22/2010 20:30	9/22/2010 19:30	16.7	424.4	2.6199	16.7	104.618
9/22/2010 20:45	9/22/2010 19:45	16.7	424.6	2.6203	16.7	104.618
9/22/2010 21:00	9/22/2010 20:00	16.7	424.5	2.6199	16.7	104.618
9/22/2010 21:15	9/22/2010 20:15	16.7	424.6	2.6199	16.7	104.618
9/22/2010 21:30	9/22/2010 20:30	16.7	424.5	2.6199	16.7	104.618
9/22/2010 21:45	9/22/2010 20:45	16.7	424.5	2.6199	16.7	104.618
9/22/2010 22:00	9/22/2010 21:00	16.7	424.3	2.6196	16.7	104.618
9/22/2010 22:15	9/22/2010 21:15	16.7	424.3	2.6196	16.7	104.618
9/22/2010 22:30	9/22/2010 21:30	16.7	424.3	2.6192	16.7	104.617
9/22/2010 22:45	9/22/2010 21:45	16.7	424.5	2.6189	16.7	104.617
9/22/2010 23:00	9/22/2010 22:00	16.7	424.5	2.6182	16.7	104.616
9/22/2010 23:15	9/22/2010 22:15	16.7	424.4	2.6178	16.7	104.616
9/22/2010 23:30	9/22/2010 22:30	16.7	424.4	2.6178	16.7	104.616
9/22/2010 23:45	9/22/2010 22:45	16.7	424.5	2.6174	16.7	104.616
9/23/2010 0:00	9/22/2010 23:00	16.7	424.3	2.6167	16.7	104.615
9/23/2010 0:15	9/22/2010 23:15	16.7	424.4	2.6167	16.7	104.615
9/23/2010 0:30	9/22/2010 23:30	16.7	424.3	2.6167	16.7	104.615
9/23/2010 0:45	9/22/2010 23:45	16.7	424.6	2.6164	16.7	104.615
9/23/2010 1:00	9/23/2010 0:00	16.7	424.3	2.6164	16.7	104.615
9/23/2010 1:15	9/23/2010 0:15	16.7	424.6	2.6167	16.7	104.615
9/23/2010 1:30	9/23/2010 0:30	16.7	424.6	2.6167	16.7	104.615
9/23/2010 1:45	9/23/2010 0:45	16.7	424.3	2.6167	16.7	104.615
9/23/2010 2:00	9/23/2010 1:00	16.7	424.6	2.6164	16.7	104.615
9/23/2010 2:15	9/23/2010 1:15	16.7	424.5	2.6167	16.7	104.615
9/23/2010 2:30	9/23/2010 1:30	16.7	424.4	2.616	16.7	104.614
9/23/2010 2:45	9/23/2010 1:45	16.7	424.5	2.616	16.7	104.614
9/23/2010 3:00	9/23/2010 2:00	16.7	424.5	2.616	16.7	104.614
9/23/2010 3:15	9/23/2010 2:15	16.7	424.4	2.616	16.7	104.614
9/23/2010 3:30	9/23/2010 2:30	16.7	424.6	2.6153	16.7	104.613
9/23/2010 3:45	9/23/2010 2:45	16.7	424.4	2.6156	16.7	104.614
9/23/2010 4:00	9/23/2010 3:00	16.7	424.6	2.6153	16.7	104.613
9/23/2010 4:15	9/23/2010 3:15	16.7	424.5	2.6146	16.7	104.613
9/23/2010 4:30	9/23/2010 3:30	16.7	424.5	2.6149	16.7	104.613
9/23/2010 4:45	9/23/2010 3:45	16.7	424.6	2.6146	16.7	104.613
9/23/2010 5:00	9/23/2010 4:00	16.7	424.5	2.6142	16.7	104.612
9/23/2010 5:15	9/23/2010 4:15	16.7	424.6	2.6142	16.7	104.612
9/23/2010 5:30	9/23/2010 4:30	16.7	424.4	2.6139	16.7	104.612
9/23/2010 5:45	9/23/2010 4:45	16.7	424.4	2.6135	16.7	104.612
9/23/2010 6:00	9/23/2010 5:00	16.7	424.4	2.6131	16.7	104.611
9/23/2010 6:15	9/23/2010 5:15	16.7	424.4	2.6131	16.7	104.611
9/23/2010 6:30	9/23/2010 5:30	16.7	424.4	2.6121	16.7	104.610
9/23/2010 6:45	9/23/2010 5:45	16.7	424.4	2.6121	16.7	104.610
9/23/2010 7:00	9/23/2010 6:00	16.7	424.4	2.6117	16.7	104.610
9/23/2010 7:15	9/23/2010 6:15	16.7	424.4	2.6117	16.7	104.610
9/23/2010 7:30	9/23/2010 6:30	16.7	424.5	2.6106	16.7	104.609
9/23/2010 7:45	9/23/2010 6:45	16.7	424.6	2.6099	16.7	104.608
9/23/2010 8:00	9/23/2010 7:00	16.7	424.4	2.6099	16.7	104.608
9/23/2010 8:15	9/23/2010 7:15	16.7	424.4	2.6096	16.7	104.608
9/23/2010 8:30	9/23/2010 7:30	16.7	424.4	2.6085	16.7	104.607
9/23/2010 8:45	9/23/2010 7:45	16.7	424.3	2.6081	16.7	104.606
9/23/2010 9:00	9/23/2010 8:00	16.7	424.3	2.6081	16.7	104.606
9/23/2010 9:15	9/23/2010 8:15	16.7	424.4	2.6081	16.7	104.606
9/23/2010 9:30	9/23/2010 8:30	16.7	424.4	2.6074	16.7	104.606

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
9/23/2010 9:45	9/23/2010 8:45	16.7	424.3	2.6078	16.7	104.606
9/23/2010 10:00	9/23/2010 9:00	16.7	424.5	2.6067	16.7	104.605
9/23/2010 10:15	9/23/2010 9:15	16.7	424.4	2.606	16.7	104.604
9/23/2010 10:30	9/23/2010 9:30	16.7	424.4	2.6056	16.7	104.604
9/23/2010 10:45	9/23/2010 9:45	16.7	424.6	2.6056	16.7	104.604
9/23/2010 11:00	9/23/2010 10:00	16.7	424.4	2.6049	16.7	104.603
9/23/2010 11:15	9/23/2010 10:15	16.7	424.4	2.6042	16.7	104.602
9/23/2010 11:30	9/23/2010 10:30	16.7	424.6	2.6035	16.7	104.602
9/23/2010 11:45	9/23/2010 10:45	16.7	424.2	2.6024	16.7	104.601
9/23/2010 12:00	9/23/2010 11:00	16.7	424.6	2.6031	16.7	104.601
9/23/2010 12:15	9/23/2010 11:15	16.7	424.4	2.6027	16.7	104.601
9/23/2010 12:30	9/23/2010 11:30	16.7	424.5	2.6027	16.7	104.601
9/23/2010 12:45	9/23/2010 11:45	16.7	424.4	2.6024	16.7	104.601
9/23/2010 13:00	9/23/2010 12:00	16.7	424.6	2.602	16.7	104.600
9/23/2010 13:15	9/23/2010 12:15	16.7	424.2	2.6013	16.7	104.599
9/23/2010 13:30	9/23/2010 12:30	16.7	424.3	2.6013	16.7	104.599
9/23/2010 13:45	9/23/2010 12:45	16.7	424.4	2.5999	16.7	104.598
9/23/2010 14:00	9/23/2010 13:00	16.7	424.4	2.5999	16.7	104.598
9/23/2010 14:15	9/23/2010 13:15	16.7	424.4	2.5992	16.7	104.597
9/23/2010 14:30	9/23/2010 13:30	16.7	424.5	2.5992	16.7	104.597
9/23/2010 14:45	9/23/2010 13:45	16.7	424.5	2.5984	16.7	104.597
9/23/2010 15:00	9/23/2010 14:00	16.7	424.3	2.5988	16.7	104.597
9/23/2010 15:15	9/23/2010 14:15	16.7	424.2	2.5981	16.7	104.596
9/23/2010 15:30	9/23/2010 14:30	16.7	424.4	2.5977	16.7	104.596
9/23/2010 15:45	9/23/2010 14:45	16.7	424.4	2.5988	16.7	104.597
9/23/2010 16:00	9/23/2010 15:00	16.7	424.4	2.5974	16.7	104.596
9/23/2010 16:15	9/23/2010 15:15	16.7	424.4	2.5977	16.7	104.596
9/23/2010 16:30	9/23/2010 15:30	16.7	424.5	2.5988	16.7	104.597
9/23/2010 16:45	9/23/2010 15:45	16.7	424.3	2.5981	16.7	104.596
9/23/2010 17:00	9/23/2010 16:00	16.7	424.5	2.5977	16.7	104.596
9/23/2010 17:15	9/23/2010 16:15	16.7	424.3	2.5984	16.7	104.597
9/23/2010 17:30	9/23/2010 16:30	16.7	424.2	2.5988	16.7	104.597
9/23/2010 17:45	9/23/2010 16:45	16.7	424.2	2.5992	16.7	104.597
9/23/2010 18:00	9/23/2010 17:00	16.7	424.2	2.5999	16.7	104.598
9/23/2010 18:15	9/23/2010 17:15	16.7	424.4	2.5992	16.7	104.597
9/23/2010 18:30	9/23/2010 17:30	16.7	424.4	2.5995	16.7	104.598
9/23/2010 18:45	9/23/2010 17:45	16.7	424.2	2.6006	16.7	104.599
9/23/2010 19:00	9/23/2010 18:00	16.7	424.2	2.6024	16.7	104.601
9/23/2010 19:15	9/23/2010 18:15	16.7	424.4	2.6024	16.7	104.601
9/23/2010 19:30	9/23/2010 18:30	16.7	424.2	2.6038	16.7	104.602
9/23/2010 19:45	9/23/2010 18:45	16.7	424.6	2.6031	16.7	104.601
9/23/2010 20:00	9/23/2010 19:00	16.7	424.4	2.6045	16.7	104.603
9/23/2010 20:15	9/23/2010 19:15	16.7	424.3	2.6056	16.7	104.604
9/23/2010 20:30	9/23/2010 19:30	16.7	424.5	2.6063	16.7	104.604
9/23/2010 20:45	9/23/2010 19:45	16.7	424.2	2.6074	16.7	104.606
9/23/2010 21:00	9/23/2010 20:00	16.7	424.4	2.6085	16.7	104.607
9/23/2010 21:15	9/23/2010 20:15	16.7	424.4	2.6096	16.7	104.608
9/23/2010 21:30	9/23/2010 20:30	16.7	424.3	2.6099	16.7	104.608
9/23/2010 21:45	9/23/2010 20:45	16.7	424.3	2.6113	16.7	104.609
9/23/2010 22:00	9/23/2010 21:00	16.7	424.4	2.6131	16.7	104.611
9/23/2010 22:15	9/23/2010 21:15	16.7	424.5	2.6124	16.7	104.611
9/23/2010 22:30	9/23/2010 21:30	16.7	424.3	2.6142	16.7	104.612
9/23/2010 22:45	9/23/2010 21:45	16.7	424.5	2.6156	16.7	104.614
9/23/2010 23:00	9/23/2010 22:00	16.7	424.5	2.6171	16.7	104.615
9/23/2010 23:15	9/23/2010 22:15	16.7	424.4	2.6167	16.7	104.615
9/23/2010 23:30	9/23/2010 22:30	16.7	424.5	2.6189	16.7	104.617
9/23/2010 23:45	9/23/2010 22:45	16.7	424.5	2.6196	16.7	104.618
9/24/2010 0:00	9/23/2010 23:00	16.7	424.5	2.621	16.7	104.619
9/24/2010 0:15	9/23/2010 23:15	16.7	424.5	2.6224	16.7	104.621
9/24/2010 0:30	9/23/2010 23:30	16.7	424.7	2.6239	16.7	104.622
9/24/2010 0:45	9/23/2010 23:45	16.7	424.5	2.626	16.7	104.624
9/24/2010 1:00	9/24/2010 0:00	16.7	424.8	2.6267	16.7	104.625
9/24/2010 1:15	9/24/2010 0:15	16.7	424.6	2.6285	16.7	104.627
9/24/2010 1:30	9/24/2010 0:30	16.7	424.8	2.63	16.7	104.628
9/24/2010 1:45	9/24/2010 0:45	16.7	424.8	2.6314	16.7	104.630
9/24/2010 2:00	9/24/2010 1:00	16.7	424.8	2.6328	16.7	104.631

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
9/24/2010 2:15	9/24/2010 1:15	16.7	424.8	2.6353	16.7	104.633
9/24/2010 2:30	9/24/2010 1:30	16.7	424.8	2.6357	16.7	104.634
9/24/2010 2:45	9/24/2010 1:45	16.7	424.8	2.6368	16.7	104.635
9/24/2010 3:00	9/24/2010 2:00	16.7	424.8	2.6389	16.7	104.637
9/24/2010 3:15	9/24/2010 2:15	16.7	424.8	2.6436	16.7	104.642
9/24/2010 3:30	9/24/2010 2:30	16.7	424.8	2.6425	16.7	104.641
9/24/2010 3:45	9/24/2010 2:45	16.7	424.8	2.645	16.7	104.643
9/24/2010 4:00	9/24/2010 3:00	16.7	424.8	2.6461	16.7	104.644
9/24/2010 4:15	9/24/2010 3:15	16.7	424.8	2.6479	16.7	104.646
9/24/2010 4:30	9/24/2010 3:30	16.7	425	2.6493	16.7	104.647
9/24/2010 4:45	9/24/2010 3:45	16.7	425	2.6508	16.7	104.649
9/24/2010 5:00	9/24/2010 4:00	16.7	424.9	2.6533	16.7	104.651
9/24/2010 5:15	9/24/2010 4:15	16.7	425	2.6551	16.7	104.653
9/24/2010 5:30	9/24/2010 4:30	16.7	425.1	2.6565	16.7	104.655
9/24/2010 5:45	9/24/2010 4:45	16.7	425.2	2.6579	16.7	104.656
9/24/2010 6:00	9/24/2010 5:00	16.7	424.9	2.6594	16.7	104.658
9/24/2010 6:15	9/24/2010 5:15	16.7	424.8	2.6608	16.7	104.659
9/24/2010 6:30	9/24/2010 5:30	16.7	425	2.6619	16.7	104.660
9/24/2010 6:45	9/24/2010 5:45	16.7	425.2	2.6633	16.7	104.661
9/24/2010 7:00	9/24/2010 6:00	16.7	425.1	2.6644	16.7	104.663
9/24/2010 7:15	9/24/2010 6:15	16.7	425.2	2.6651	16.7	104.663
9/24/2010 7:30	9/24/2010 6:30	16.7	425.1	2.6669	16.7	104.665
9/24/2010 7:45	9/24/2010 6:45	16.7	425.1	2.6669	16.7	104.665
9/24/2010 8:00	9/24/2010 7:00	16.7	425.1	2.6676	16.7	104.666
9/24/2010 8:15	9/24/2010 7:15	16.7	425.2	2.6694	16.7	104.668
9/24/2010 8:30	9/24/2010 7:30	16.7	425.1	2.6705	16.7	104.669
9/24/2010 8:45	9/24/2010 7:45	16.7	425.2	2.6708	16.7	104.669
9/24/2010 9:00	9/24/2010 8:00	16.7	425.1	2.6715	16.7	104.670
9/24/2010 9:15	9/24/2010 8:15	16.7	425.2	2.6719	16.7	104.670
9/24/2010 9:30	9/24/2010 8:30	16.7	425	2.6719	16.7	104.670
9/24/2010 9:45	9/24/2010 8:45	16.7	425	2.673	16.7	104.671
9/24/2010 10:00	9/24/2010 9:00	16.7	425.2	2.6733	16.7	104.671
9/24/2010 10:15	9/24/2010 9:15	16.7	425	2.6733	16.7	104.671
9/24/2010 10:30	9/24/2010 9:30	16.7	424.9	2.6733	16.7	104.671
9/24/2010 10:45	9/24/2010 9:45	16.7	424.9	2.6737	16.7	104.672
9/24/2010 11:00	9/24/2010 10:00	16.7	425	2.6737	16.7	104.672
9/24/2010 11:15	9/24/2010 10:15	16.7	425	2.674	16.7	104.672
9/24/2010 11:30	9/24/2010 10:30	16.7	424.9	2.6737	16.7	104.672
9/24/2010 11:45	9/24/2010 10:45	16.7	425	2.6733	16.7	104.671
9/24/2010 12:00	9/24/2010 11:00	16.7	425	2.6733	16.7	104.671
9/24/2010 12:15	9/24/2010 11:15	16.7	425	2.673	16.7	104.671
9/24/2010 12:30	9/24/2010 11:30	16.7	424.9	2.6733	16.7	104.671
9/24/2010 12:45	9/24/2010 11:45	16.7	424.8	2.673	16.7	104.671
9/24/2010 13:00	9/24/2010 12:00	16.7	424.8	2.6726	16.7	104.671
9/24/2010 13:15	9/24/2010 12:15	16.7	424.8	2.6723	16.7	104.670
9/24/2010 13:30	9/24/2010 12:30	16.7	425	2.6715	16.7	104.670
9/24/2010 13:45	9/24/2010 12:45	16.7	424.9	2.6708	16.7	104.669
9/24/2010 14:00	9/24/2010 13:00	16.7	424.9	2.6708	16.7	104.669
9/24/2010 14:15	9/24/2010 13:15	16.7	424.7	2.6705	16.7	104.669
9/24/2010 14:30	9/24/2010 13:30	16.7	424.8	2.6705	16.7	104.669
9/24/2010 14:45	9/24/2010 13:45	16.7	424.8	2.6697	16.7	104.668
9/24/2010 15:00	9/24/2010 14:00	16.7	424.8	2.6708	16.7	104.669
9/24/2010 15:15	9/24/2010 14:15	16.7	424.8	2.6701	16.7	104.668
9/24/2010 15:30	9/24/2010 14:30	16.7	424.8	2.6701	16.7	104.668
9/24/2010 15:45	9/24/2010 14:45	16.7	424.8	2.6708	16.7	104.669
9/24/2010 16:00	9/24/2010 15:00	16.7	425	2.6708	16.7	104.669
9/24/2010 16:15	9/24/2010 15:15	16.7	424.8	2.6715	16.7	104.670
9/24/2010 16:30	9/24/2010 15:30	16.7	424.8	2.6715	16.7	104.670
9/24/2010 16:45	9/24/2010 15:45	16.7	424.8	2.6726	16.7	104.671
9/24/2010 17:00	9/24/2010 16:00	16.7	424.8	2.6737	16.7	104.672
9/24/2010 17:15	9/24/2010 16:15	16.7	424.7	2.6744	16.7	104.673
9/24/2010 17:30	9/24/2010 16:30	16.7	424.8	2.6755	16.7	104.674
9/24/2010 17:45	9/24/2010 16:45	16.7	424.9	2.6762	16.7	104.674
9/24/2010 18:00	9/24/2010 17:00	16.7	424.7	2.6773	16.7	104.675
9/24/2010 18:15	9/24/2010 17:15	16.7	424.8	2.6783	16.7	104.676
9/24/2010 18:30	9/24/2010 17:30	16.7	424.7	2.6801	16.7	104.678

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
9/24/2010 18:45	9/24/2010 17:45	16.7	424.8	2.6805	16.7	104.679
9/24/2010 19:00	9/24/2010 18:00	16.7	424.6	2.6826	16.7	104.681
9/24/2010 19:15	9/24/2010 18:15	16.7	424.8	2.6837	16.7	104.682
9/24/2010 19:30	9/24/2010 18:30	16.7	424.7	2.6852	16.7	104.683
9/24/2010 19:45	9/24/2010 18:45	16.7	424.8	2.6866	16.7	104.685
9/24/2010 20:00	9/24/2010 19:00	16.7	424.7	2.6884	16.7	104.687
9/24/2010 20:15	9/24/2010 19:15	16.7	424.5	2.6895	16.7	104.688
9/24/2010 20:30	9/24/2010 19:30	16.7	424.7	2.6916	16.7	104.690
9/24/2010 20:45	9/24/2010 19:45	16.7	424.8	2.693	16.7	104.691
9/24/2010 21:00	9/24/2010 20:00	16.7	424.7	2.6945	16.7	104.693
9/24/2010 21:15	9/24/2010 20:15	16.7	424.7	2.6963	16.7	104.694
9/24/2010 21:30	9/24/2010 20:30	16.7	425	2.6984	16.7	104.697
9/24/2010 21:45	9/24/2010 20:45	16.7	424.8	2.6995	16.7	104.698
9/24/2010 22:00	9/24/2010 21:00	16.7	424.7	2.7013	16.7	104.699
9/24/2010 22:15	9/24/2010 21:15	16.7	424.9	2.7031	16.7	104.701
9/24/2010 22:30	9/24/2010 21:30	16.7	425	2.7041	16.7	104.702
9/24/2010 22:45	9/24/2010 21:45	16.7	424.9	2.7059	16.7	104.704
9/24/2010 23:00	9/24/2010 22:00	16.7	425	2.7066	16.7	104.705
9/24/2010 23:15	9/24/2010 22:15	16.7	425	2.7081	16.7	104.706
9/24/2010 23:30	9/24/2010 22:30	16.7	425.2	2.7095	16.7	104.708
9/24/2010 23:45	9/24/2010 22:45	16.7	425.1	2.7113	16.7	104.709
9/25/2010 0:00	9/24/2010 23:00	16.7	424.9	2.7117	16.7	104.710
9/25/2010 0:15	9/24/2010 23:15	16.7	425	2.7135	16.7	104.712
9/25/2010 0:30	9/24/2010 23:30	16.7	425	2.7145	16.7	104.713
9/25/2010 0:45	9/24/2010 23:45	16.7	425.2	2.7145	16.7	104.713
9/25/2010 1:00	9/25/2010 0:00	16.7	425.1	2.7167	16.7	104.715
9/25/2010 1:15	9/25/2010 0:15	16.7	425.1	2.717	16.7	104.715
9/25/2010 1:30	9/25/2010 0:30	16.7	425.1	2.7185	16.7	104.717
9/25/2010 1:45	9/25/2010 0:45	16.7	425.1	2.7192	16.7	104.717
9/25/2010 2:00	9/25/2010 1:00	16.7	425.2	2.7203	16.7	104.718
9/25/2010 2:15	9/25/2010 1:15	16.7	425.2	2.7206	16.7	104.719
9/25/2010 2:30	9/25/2010 1:30	16.7	425.2	2.7224	16.7	104.721
9/25/2010 2:45	9/25/2010 1:45	16.7	425.1	2.7228	16.7	104.721
9/25/2010 3:00	9/25/2010 2:00	16.7	425.1	2.7235	16.7	104.722
9/25/2010 3:15	9/25/2010 2:15	16.7	425.2	2.7238	16.7	104.722
9/25/2010 3:30	9/25/2010 2:30	16.7	425.3	2.7238	16.7	104.722
9/25/2010 3:45	9/25/2010 2:45	16.7	425.3	2.7246	16.7	104.723
9/25/2010 4:00	9/25/2010 3:00	16.7	425.1	2.7256	16.7	104.724
9/25/2010 4:15	9/25/2010 3:15	16.7	425.1	2.7267	16.7	104.725
9/25/2010 4:30	9/25/2010 3:30	16.7	425.3	2.7274	16.7	104.726
9/25/2010 4:45	9/25/2010 3:45	16.7	425	2.7278	16.7	104.726
9/25/2010 5:00	9/25/2010 4:00	16.7	425.2	2.7285	16.7	104.727
9/25/2010 5:15	9/25/2010 4:15	16.7	425.2	2.7289	16.7	104.727
9/25/2010 5:30	9/25/2010 4:30	16.7	425.1	2.7303	16.7	104.728
9/25/2010 5:45	9/25/2010 4:45	16.7	425.2	2.7307	16.7	104.729
9/25/2010 6:00	9/25/2010 5:00	16.7	425.1	2.731	16.7	104.729
9/25/2010 6:15	9/25/2010 5:15	16.7	425	2.7324	16.7	104.731
9/25/2010 6:30	9/25/2010 5:30	16.7	425.3	2.7332	16.7	104.731
9/25/2010 6:45	9/25/2010 5:45	16.7	425.2	2.7335	16.7	104.732
9/25/2010 7:00	9/25/2010 6:00	16.7	425.1	2.7342	16.7	104.732
9/25/2010 7:15	9/25/2010 6:15	16.7	425.3	2.7357	16.7	104.734
9/25/2010 7:30	9/25/2010 6:30	16.7	425.2	2.7364	16.7	104.735
9/25/2010 7:45	9/25/2010 6:45	16.7	425.3	2.7367	16.7	104.735
9/25/2010 8:00	9/25/2010 7:00	16.7	425.2	2.7375	16.7	104.736
9/25/2010 8:15	9/25/2010 7:15	16.7	425.2	2.7382	16.7	104.736
9/25/2010 8:30	9/25/2010 7:30	16.7	425.2	2.7389	16.7	104.737
9/25/2010 8:45	9/25/2010 7:45	16.7	425.3	2.7396	16.7	104.738
9/25/2010 9:00	9/25/2010 8:00	16.7	425.2	2.7403	16.7	104.738
9/25/2010 9:15	9/25/2010 8:15	16.7	425.3	2.741	16.7	104.739
9/25/2010 9:30	9/25/2010 8:30	16.7	425.3	2.7414	16.7	104.740
9/25/2010 9:45	9/25/2010 8:45	16.7	425.2	2.7425	16.7	104.741
9/25/2010 10:00	9/25/2010 9:00	16.7	425.1	2.7425	16.7	104.741
9/25/2010 10:15	9/25/2010 9:15	16.7	425.2	2.7428	16.7	104.741
9/25/2010 10:30	9/25/2010 9:30	16.7	425.3	2.7436	16.7	104.742
9/25/2010 10:45	9/25/2010 9:45	16.7	425.3	2.7443	16.7	104.742
9/25/2010 11:00	9/25/2010 10:00	16.7	425.3	2.7443	16.7	104.742

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
9/25/2010 11:15	9/25/2010 10:15	16.7	425.4	2.7446	16.7	104.743
9/25/2010 11:30	9/25/2010 10:30	16.7	425.4	2.7446	16.7	104.743
9/25/2010 11:45	9/25/2010 10:45	16.7	425.1	2.7446	16.7	104.743
9/25/2010 12:00	9/25/2010 11:00	16.7	425.1	2.7443	16.7	104.742
9/25/2010 12:15	9/25/2010 11:15	16.7	425.2	2.7443	16.7	104.742
9/25/2010 12:30	9/25/2010 11:30	16.7	425.2	2.7443	16.7	104.742
9/25/2010 12:45	9/25/2010 11:45	16.7	425.2	2.7436	16.7	104.742
9/25/2010 13:00	9/25/2010 12:00	16.7	425.1	2.7432	16.7	104.741
9/25/2010 13:15	9/25/2010 12:15	16.7	425.1	2.7428	16.7	104.741
9/25/2010 13:30	9/25/2010 12:30	16.7	424.9	2.7428	16.7	104.741
9/25/2010 13:45	9/25/2010 12:45	16.7	425.1	2.7421	16.7	104.740
9/25/2010 14:00	9/25/2010 13:00	16.7	425.3	2.7418	16.7	104.740
9/25/2010 14:15	9/25/2010 13:15	16.7	425.1	2.741	16.7	104.739
9/25/2010 14:30	9/25/2010 13:30	16.7	425.1	2.7407	16.7	104.739
9/25/2010 14:45	9/25/2010 13:45	16.7	425.1	2.74	16.7	104.738
9/25/2010 15:00	9/25/2010 14:00	16.7	425.1	2.7393	16.7	104.737
9/25/2010 15:15	9/25/2010 14:15	16.7	425.1	2.7385	16.7	104.737
9/25/2010 15:30	9/25/2010 14:30	16.7	425	2.7378	16.7	104.736
9/25/2010 15:45	9/25/2010 14:45	16.7	425.1	2.7375	16.7	104.736
9/25/2010 16:00	9/25/2010 15:00	16.7	425.2	2.7367	16.7	104.735
9/25/2010 16:15	9/25/2010 15:15	16.7	425.1	2.7367	16.7	104.735
9/25/2010 16:30	9/25/2010 15:30	16.7	424.9	2.7357	16.7	104.734
9/25/2010 16:45	9/25/2010 15:45	16.7	424.9	2.7353	16.7	104.733
9/25/2010 17:00	9/25/2010 16:00	16.7	425.2	2.7346	16.7	104.733
9/25/2010 17:15	9/25/2010 16:15	16.7	424.9	2.7342	16.7	104.732
9/25/2010 17:30	9/25/2010 16:30	16.7	425.1	2.7339	16.7	104.732
9/25/2010 17:45	9/25/2010 16:45	16.7	425	2.7332	16.7	104.731
9/25/2010 18:00	9/25/2010 17:00	16.7	425	2.7335	16.7	104.732
9/25/2010 18:15	9/25/2010 17:15	16.7	425	2.7321	16.7	104.730
9/25/2010 18:30	9/25/2010 17:30	16.7	424.9	2.7321	16.7	104.730
9/25/2010 18:45	9/25/2010 17:45	16.7	424.9	2.7314	16.7	104.730
9/25/2010 19:00	9/25/2010 18:00	16.7	425.2	2.731	16.7	104.729
9/25/2010 19:15	9/25/2010 18:15	16.7	425.1	2.7303	16.7	104.728
9/25/2010 19:30	9/25/2010 18:30	16.7	425	2.7303	16.7	104.728
9/25/2010 19:45	9/25/2010 18:45	16.7	424.9	2.7296	16.7	104.728
9/25/2010 20:00	9/25/2010 19:00	16.7	425.1	2.7296	16.7	104.728
9/25/2010 20:15	9/25/2010 19:15	16.7	425	2.7296	16.7	104.728
9/25/2010 20:30	9/25/2010 19:30	16.7	425.1	2.7285	16.7	104.727
9/25/2010 20:45	9/25/2010 19:45	16.7	424.7	2.7285	16.7	104.727
9/25/2010 21:00	9/25/2010 20:00	16.7	425	2.7289	16.7	104.727
9/25/2010 21:15	9/25/2010 20:15	16.7	425.1	2.7285	16.7	104.727
9/25/2010 21:30	9/25/2010 20:30	16.7	425.1	2.7285	16.7	104.727
9/25/2010 21:45	9/25/2010 20:45	16.7	424.9	2.7285	16.7	104.727
9/25/2010 22:00	9/25/2010 21:00	16.7	425	2.7289	16.7	104.727
9/25/2010 22:15	9/25/2010 21:15	16.7	424.9	2.7289	16.7	104.727
9/25/2010 22:30	9/25/2010 21:30	16.7	424.9	2.7296	16.7	104.728
9/25/2010 22:45	9/25/2010 21:45	16.7	425	2.7303	16.7	104.728
9/25/2010 23:00	9/25/2010 22:00	16.7	424.9	2.7303	16.7	104.728
9/25/2010 23:15	9/25/2010 22:15	16.7	424.9	2.731	16.7	104.729
9/25/2010 23:30	9/25/2010 22:30	16.7	424.9	2.7314	16.7	104.730
9/25/2010 23:45	9/25/2010 22:45	16.7	425	2.7324	16.7	104.731
9/26/2010 0:00	9/25/2010 23:00	16.7	425	2.7328	16.7	104.731
9/26/2010 0:15	9/25/2010 23:15	16.7	425	2.7339	16.7	104.732
9/26/2010 0:30	9/25/2010 23:30	16.7	425	2.735	16.7	104.733
9/26/2010 0:45	9/25/2010 23:45	16.7	425.2	2.7357	16.7	104.734
9/26/2010 1:00	9/26/2010 0:00	16.7	425.1	2.736	16.7	104.734
9/26/2010 1:15	9/26/2010 0:15	16.7	425	2.7364	16.7	104.735
9/26/2010 1:30	9/26/2010 0:30	16.7	424.9	2.7378	16.7	104.736
9/26/2010 1:45	9/26/2010 0:45	16.7	424.9	2.7378	16.7	104.736
9/26/2010 2:00	9/26/2010 1:00	16.7	425.1	2.7393	16.7	104.737
9/26/2010 2:15	9/26/2010 1:15	16.7	425	2.7389	16.7	104.737
9/26/2010 2:30	9/26/2010 1:30	16.7	425.1	2.7403	16.7	104.738
9/26/2010 2:45	9/26/2010 1:45	16.7	424.9	2.741	16.7	104.739
9/26/2010 3:00	9/26/2010 2:00	16.7	425	2.7425	16.7	104.741
9/26/2010 3:15	9/26/2010 2:15	16.7	425	2.7421	16.7	104.740
9/26/2010 3:30	9/26/2010 2:30	16.7	425.1	2.7439	16.7	104.742

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
9/26/2010 3:45	9/26/2010 2:45	16.7	424.8	2.7443	16.7	104.742
9/26/2010 4:00	9/26/2010 3:00	16.7	425.2	2.7432	16.7	104.741
9/26/2010 4:15	9/26/2010 3:15	16.7	425.1	2.745	16.7	104.743
9/26/2010 4:30	9/26/2010 3:30	16.7	425	2.7457	16.7	104.744
9/26/2010 4:45	9/26/2010 3:45	16.7	425.2	2.7464	16.7	104.745
9/26/2010 5:00	9/26/2010 4:00	16.7	424.9	2.7468	16.7	104.745
9/26/2010 5:15	9/26/2010 4:15	16.7	425.1	2.7486	16.7	104.747
9/26/2010 5:30	9/26/2010 4:30	16.7	424.8	2.7482	16.7	104.746
9/26/2010 5:45	9/26/2010 4:45	16.7	424.8	2.7471	16.7	104.745
9/26/2010 6:00	9/26/2010 5:00	16.7	424.6	2.7489	16.7	104.747
9/26/2010 6:15	9/26/2010 5:15	16.7	424.6	2.7479	16.7	104.746
9/26/2010 6:30	9/26/2010 5:30	16.7	424.7	2.7496	16.7	104.748
9/26/2010 6:45	9/26/2010 5:45	16.7	424.8	2.7511	16.7	104.749
9/26/2010 7:00	9/26/2010 6:00	16.7	424.8	2.7493	16.7	104.747
9/26/2010 7:15	9/26/2010 6:15	16.7	424.7	2.75	16.7	104.748
9/26/2010 7:30	9/26/2010 6:30	16.7	424.6	2.7514	16.7	104.750
9/26/2010 7:45	9/26/2010 6:45	16.7	424.5	2.7529	16.7	104.751
9/26/2010 8:00	9/26/2010 7:00	16.7	424.8	2.7529	16.7	104.751
9/26/2010 8:15	9/26/2010 7:15	16.7	424.7	2.7525	16.7	104.751
9/26/2010 8:30	9/26/2010 7:30	16.7	424.8	2.7529	16.7	104.751
9/26/2010 8:45	9/26/2010 7:45	16.7	424.8	2.7525	16.7	104.751
9/26/2010 9:00	9/26/2010 8:00	16.7	424.7	2.7525	16.7	104.751
9/26/2010 9:15	9/26/2010 8:15	16.7	424.8	2.7529	16.7	104.751
9/26/2010 9:30	9/26/2010 8:30	16.7	424.9	2.7532	16.7	104.751
9/26/2010 9:45	9/26/2010 8:45	16.7	424.9	2.7525	16.7	104.751
9/26/2010 10:00	9/26/2010 9:00	16.7	424.9	2.7518	16.7	104.750
9/26/2010 10:15	9/26/2010 9:15	16.7	425	2.7532	16.7	104.751
9/26/2010 10:30	9/26/2010 9:30	16.7	425	2.7532	16.7	104.751
9/26/2010 10:45	9/26/2010 9:45	16.7	425	2.7529	16.7	104.751
9/26/2010 11:00	9/26/2010 10:00	16.7	425	2.7532	16.7	104.751
9/26/2010 11:15	9/26/2010 10:15	16.7	424.8	2.7522	16.7	104.750
9/26/2010 11:30	9/26/2010 10:30	16.7	424.9	2.7522	16.7	104.750
9/26/2010 11:45	9/26/2010 10:45	16.7	425.2	2.7522	16.7	104.750
9/26/2010 12:00	9/26/2010 11:00	16.7	425	2.7525	16.7	104.751
9/26/2010 12:15	9/26/2010 11:15	16.7	424.8	2.7511	16.7	104.749
9/26/2010 12:30	9/26/2010 11:30	16.7	425	2.7507	16.7	104.749
9/26/2010 12:45	9/26/2010 11:45	16.7	424.9	2.7504	16.7	104.749
9/26/2010 13:00	9/26/2010 12:00	16.7	424.9	2.75	16.7	104.748
9/26/2010 13:15	9/26/2010 12:15	16.7	424.8	2.75	16.7	104.748
9/26/2010 13:30	9/26/2010 12:30	16.7	424.9	2.7493	16.7	104.747
9/26/2010 13:45	9/26/2010 12:45	16.7	425	2.7493	16.7	104.747
9/26/2010 14:00	9/26/2010 13:00	16.7	424.9	2.7482	16.7	104.746
9/26/2010 14:15	9/26/2010 13:15	16.7	424.9	2.7479	16.7	104.746
9/26/2010 14:30	9/26/2010 13:30	16.7	424.9	2.7468	16.7	104.745
9/26/2010 14:45	9/26/2010 13:45	16.7	424.9	2.7464	16.7	104.745
9/26/2010 15:00	9/26/2010 14:00	16.7	424.9	2.745	16.7	104.743
9/26/2010 15:15	9/26/2010 14:15	16.7	424.9	2.7443	16.7	104.742
9/26/2010 15:30	9/26/2010 14:30	16.7	425	2.7436	16.7	104.742
9/26/2010 15:45	9/26/2010 14:45	16.7	425	2.7432	16.7	104.741
9/26/2010 16:00	9/26/2010 15:00	16.7	424.9	2.7421	16.7	104.740
9/26/2010 16:15	9/26/2010 15:15	16.7	424.8	2.7414	16.7	104.740
9/26/2010 16:30	9/26/2010 15:30	16.7	425	2.7396	16.7	104.738
9/26/2010 16:45	9/26/2010 15:45	16.7	425	2.7389	16.7	104.737
9/26/2010 17:00	9/26/2010 16:00	16.7	424.8	2.7385	16.7	104.737
9/26/2010 17:15	9/26/2010 16:15	16.7	425	2.7364	16.7	104.735
9/26/2010 17:30	9/26/2010 16:30	16.7	424.9	2.7357	16.7	104.734
9/26/2010 17:45	9/26/2010 16:45	16.7	424.9	2.735	16.7	104.733
9/26/2010 18:00	9/26/2010 17:00	16.7	425	2.7339	16.7	104.732
9/26/2010 18:15	9/26/2010 17:15	16.7	425	2.7321	16.7	104.730
9/26/2010 18:30	9/26/2010 17:30	16.7	424.9	2.7317	16.7	104.730
9/26/2010 18:45	9/26/2010 17:45	16.7	425	2.7303	16.7	104.728
9/26/2010 19:00	9/26/2010 18:00	16.7	425	2.7296	16.7	104.728
9/26/2010 19:15	9/26/2010 18:15	16.7	424.9	2.7285	16.7	104.727
9/26/2010 19:30	9/26/2010 18:30	16.7	424.8	2.7274	16.7	104.726
9/26/2010 19:45	9/26/2010 18:45	16.7	424.8	2.726	16.7	104.724
9/26/2010 20:00	9/26/2010 19:00	16.7	424.7	2.7256	16.7	104.724

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
9/26/2010 20:15	9/26/2010 19:15	16.7	424.7	2.7242	16.7	104.722
9/26/2010 20:30	9/26/2010 19:30	16.7	424.7	2.7231	16.7	104.721
9/26/2010 20:45	9/26/2010 19:45	16.7	424.7	2.7224	16.7	104.721
9/26/2010 21:00	9/26/2010 20:00	16.7	424.9	2.7217	16.7	104.720
9/26/2010 21:15	9/26/2010 20:15	16.7	424.8	2.7206	16.7	104.719
9/26/2010 21:30	9/26/2010 20:30	16.7	424.9	2.7203	16.7	104.718
9/26/2010 21:45	9/26/2010 20:45	16.7	424.8	2.7192	16.7	104.717
9/26/2010 22:00	9/26/2010 21:00	16.7	424.7	2.7178	16.7	104.716
9/26/2010 22:15	9/26/2010 21:15	16.7	424.9	2.717	16.7	104.715
9/26/2010 22:30	9/26/2010 21:30	16.7	424.8	2.7163	16.7	104.714
9/26/2010 22:45	9/26/2010 21:45	16.7	424.8	2.7156	16.7	104.714
9/26/2010 23:00	9/26/2010 22:00	16.7	425	2.7145	16.7	104.713
9/26/2010 23:15	9/26/2010 22:15	16.7	424.9	2.7142	16.7	104.712
9/26/2010 23:30	9/26/2010 22:30	16.7	425	2.7124	16.7	104.711
9/26/2010 23:45	9/26/2010 22:45	16.7	424.9	2.7117	16.7	104.710
9/27/2010 0:00	9/26/2010 23:00	16.7	424.8	2.7106	16.7	104.709
9/27/2010 0:15	9/26/2010 23:15	16.7	424.7	2.7099	16.7	104.708
9/27/2010 0:30	9/26/2010 23:30	16.7	424.7	2.7092	16.7	104.707
9/27/2010 0:45	9/26/2010 23:45	16.7	424.8	2.7088	16.7	104.707
9/27/2010 1:00	9/27/2010 0:00	16.7	424.7	2.7066	16.7	104.705
9/27/2010 1:15	9/27/2010 0:15	16.7	424.8	2.7066	16.7	104.705
9/27/2010 1:30	9/27/2010 0:30	16.7	424.8	2.7045	16.7	104.703
9/27/2010 1:45	9/27/2010 0:45	16.7	424.7	2.7038	16.7	104.702
9/27/2010 2:00	9/27/2010 1:00	16.7	424.7	2.7031	16.7	104.701
9/27/2010 2:15	9/27/2010 1:15	16.7	424.7	2.702	16.7	104.700
9/27/2010 2:30	9/27/2010 1:30	16.7	424.9	2.702	16.7	104.700
9/27/2010 2:45	9/27/2010 1:45	16.7	424.7	2.7006	16.7	104.699
9/27/2010 3:00	9/27/2010 2:00	16.7	424.6	2.6998	16.7	104.698
9/27/2010 3:15	9/27/2010 2:15	16.7	424.6	2.6991	16.7	104.697
9/27/2010 3:30	9/27/2010 2:30	16.7	424.8	2.6984	16.7	104.697
9/27/2010 3:45	9/27/2010 2:45	16.7	424.7	2.6973	16.7	104.695
9/27/2010 4:00	9/27/2010 3:00	16.7	424.8	2.6966	16.7	104.695
9/27/2010 4:15	9/27/2010 3:15	16.7	424.8	2.6959	16.7	104.694
9/27/2010 4:30	9/27/2010 3:30	16.7	424.8	2.6948	16.7	104.693
9/27/2010 4:45	9/27/2010 3:45	16.7	424.8	2.6945	16.7	104.693
9/27/2010 5:00	9/27/2010 4:00	16.7	424.7	2.6934	16.7	104.692
9/27/2010 5:15	9/27/2010 4:15	16.7	424.6	2.6927	16.7	104.691
9/27/2010 5:30	9/27/2010 4:30	16.7	424.8	2.6916	16.7	104.690
9/27/2010 5:45	9/27/2010 4:45	16.7	424.7	2.6912	16.7	104.689
9/27/2010 6:00	9/27/2010 5:00	16.7	424.8	2.6905	16.7	104.689
9/27/2010 6:15	9/27/2010 5:15	16.7	424.8	2.6895	16.7	104.688
9/27/2010 6:30	9/27/2010 5:30	16.7	424.6	2.6891	16.7	104.687
9/27/2010 6:45	9/27/2010 5:45	16.7	424.6	2.688	16.7	104.686
9/27/2010 7:00	9/27/2010 6:00	16.7	424.8	2.6873	16.7	104.685
9/27/2010 7:15	9/27/2010 6:15	16.7	424.6	2.6862	16.7	104.684
9/27/2010 7:30	9/27/2010 6:30	16.7	424.8	2.6855	16.7	104.684
9/27/2010 7:45	9/27/2010 6:45	16.7	424.8	2.6852	16.7	104.683
9/27/2010 8:00	9/27/2010 7:00	16.7	424.7	2.6837	16.7	104.682
9/27/2010 8:15	9/27/2010 7:15	16.7	424.6	2.6826	16.7	104.681
9/27/2010 8:30	9/27/2010 7:30	16.7	424.5	2.6816	16.7	104.680
9/27/2010 8:45	9/27/2010 7:45	16.7	424.6	2.6809	16.7	104.679
9/27/2010 9:00	9/27/2010 8:00	16.7	424.5	2.6794	16.7	104.678
9/27/2010 9:15	9/27/2010 8:15	16.7	424.6	2.678	16.7	104.676
9/27/2010 9:30	9/27/2010 8:30	16.7	424.7	2.6773	16.7	104.675
9/27/2010 9:45	9/27/2010 8:45	16.7	424.5	2.6762	16.7	104.674
9/27/2010 10:00	9/27/2010 9:00	16.7	424.6	2.6751	16.7	104.673
9/27/2010 10:15	9/27/2010 9:15	16.7	424.6	2.6737	16.7	104.672
9/27/2010 10:30	9/27/2010 9:30	16.7	424.7	2.673	16.7	104.671
9/27/2010 10:45	9/27/2010 9:45	16.7	424.6	2.6719	16.7	104.670
9/27/2010 11:00	9/27/2010 10:00	16.7	424.8	2.6705	16.7	104.669
9/27/2010 11:15	9/27/2010 10:15	16.7	424.6	2.6694	16.7	104.668
9/27/2010 11:30	9/27/2010 10:30	16.7	424.6	2.668	16.7	104.666
9/27/2010 11:45	9/27/2010 10:45	16.7	424.6	2.6669	16.7	104.665
9/27/2010 12:00	9/27/2010 11:00	16.7	424.5	2.6651	16.7	104.663
9/27/2010 12:15	9/27/2010 11:15	16.7	424.8	2.664	16.7	104.662
9/27/2010 12:30	9/27/2010 11:30	16.7	424.4	2.6626	16.7	104.661

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
9/27/2010 12:45	9/27/2010 11:45	16.7	424.5	2.6615	16.7	104.660
9/27/2010 13:00	9/27/2010 12:00	16.7	424.4	2.6597	16.7	104.658
9/27/2010 13:15	9/27/2010 12:15	16.7	424.6	2.659	16.7	104.657
9/27/2010 13:30	9/27/2010 12:30	16.7	424.6	2.6579	16.7	104.656
9/27/2010 13:45	9/27/2010 12:45	16.7	424.4	2.6565	16.7	104.655
9/27/2010 14:00	9/27/2010 13:00	16.7	424.6	2.6558	16.7	104.654
9/27/2010 14:15	9/27/2010 13:15	16.7	424.3	2.6543	16.7	104.652
9/27/2010 14:30	9/27/2010 13:30	16.7	424.7	2.6533	16.7	104.651
9/27/2010 14:45	9/27/2010 13:45	16.7	424.3	2.6525	16.7	104.651
9/27/2010 15:00	9/27/2010 14:00	16.7	424.3	2.6518	16.7	104.650
9/27/2010 15:15	9/27/2010 14:15	16.7	424.6	2.6518	16.7	104.650
9/27/2010 15:30	9/27/2010 14:30	16.7	424.5	2.6508	16.7	104.649
9/27/2010 15:45	9/27/2010 14:45	16.7	424.5	2.6515	16.7	104.650
9/27/2010 16:00	9/27/2010 15:00	16.7	424.6	2.6511	16.7	104.649
9/27/2010 16:15	9/27/2010 15:15	16.7	424.4	2.6515	16.7	104.650
9/27/2010 16:30	9/27/2010 15:30	16.7	424.3	2.6518	16.7	104.650
9/27/2010 16:45	9/27/2010 15:45	16.7	424.3	2.6522	16.7	104.650
9/27/2010 17:00	9/27/2010 16:00	16.7	424.6	2.6525	16.7	104.651
9/27/2010 17:15	9/27/2010 16:15	16.7	424.5	2.6536	16.7	104.652
9/27/2010 17:30	9/27/2010 16:30	16.7	424.4	2.6547	16.7	104.653
9/27/2010 17:45	9/27/2010 16:45	16.7	424.3	2.6565	16.7	104.655
9/27/2010 18:00	9/27/2010 17:00	16.7	424.5	2.6579	16.7	104.656
9/27/2010 18:15	9/27/2010 17:15	16.7	424.2	2.6597	16.7	104.658
9/27/2010 18:30	9/27/2010 17:30	16.7	424.4	2.6615	16.7	104.660
9/27/2010 18:45	9/27/2010 17:45	16.7	424.4	2.6637	16.7	104.662
9/27/2010 19:00	9/27/2010 18:00	16.7	424.5	2.6654	16.7	104.664
9/27/2010 19:15	9/27/2010 18:15	16.7	424.5	2.6672	16.7	104.665
9/27/2010 19:30	9/27/2010 18:30	16.7	424.3	2.669	16.7	104.667
9/27/2010 19:45	9/27/2010 18:45	16.7	424.5	2.6708	16.7	104.669
9/27/2010 20:00	9/27/2010 19:00	16.7	424.5	2.6733	16.7	104.671
9/27/2010 20:15	9/27/2010 19:15	16.7	424.4	2.6751	16.7	104.673
9/27/2010 20:30	9/27/2010 19:30	16.7	424.5	2.6773	16.7	104.675
9/27/2010 20:45	9/27/2010 19:45	16.7	424.4	2.6791	16.7	104.677
9/27/2010 21:00	9/27/2010 20:00	16.7	424.5	2.6809	16.7	104.679
9/27/2010 21:15	9/27/2010 20:15	16.7	424.5	2.6826	16.7	104.681
9/27/2010 21:30	9/27/2010 20:30	16.7	424.5	2.6844	16.7	104.683
9/27/2010 21:45	9/27/2010 20:45	16.7	424.5	2.6862	16.7	104.684
9/27/2010 22:00	9/27/2010 21:00	16.7	424.6	2.688	16.7	104.686
9/27/2010 22:15	9/27/2010 21:15	16.7	424.6	2.6902	16.7	104.688
9/27/2010 22:30	9/27/2010 21:30	16.7	424.4	2.6912	16.7	104.689
9/27/2010 22:45	9/27/2010 21:45	16.7	424.4	2.6927	16.7	104.691
9/27/2010 23:00	9/27/2010 22:00	16.7	424.5	2.6948	16.7	104.693
9/27/2010 23:15	9/27/2010 22:15	16.7	424.1	2.6959	16.7	104.694
9/27/2010 23:30	9/27/2010 22:30	16.7	424.5	2.6973	16.7	104.695
9/27/2010 23:45	9/27/2010 22:45	16.7	424.4	2.6995	16.7	104.698
9/28/2010 0:00	9/27/2010 23:00	16.7	424.4	2.7009	16.7	104.699
9/28/2010 0:15	9/27/2010 23:15	16.7	424.7	2.702	16.7	104.700
9/28/2010 0:30	9/27/2010 23:30	16.7	424.5	2.7038	16.7	104.702
9/28/2010 0:45	9/27/2010 23:45	16.7	424.6	2.7052	16.7	104.703
9/28/2010 1:00	9/28/2010 0:00	16.7	424.5	2.7066	16.7	104.705
9/28/2010 1:15	9/28/2010 0:15	16.7	424.6	2.7081	16.7	104.706
9/28/2010 1:30	9/28/2010 0:30	16.7	424.5	2.7099	16.7	104.708
9/28/2010 1:45	9/28/2010 0:45	16.7	424.4	2.7106	16.7	104.709
9/28/2010 2:00	9/28/2010 1:00	16.7	424.6	2.7124	16.7	104.711
9/28/2010 2:15	9/28/2010 1:15	16.7	424.6	2.7138	16.7	104.712
9/28/2010 2:30	9/28/2010 1:30	16.7	424.4	2.7152	16.7	104.713
9/28/2010 2:45	9/28/2010 1:45	16.7	424.5	2.7163	16.7	104.714
9/28/2010 3:00	9/28/2010 2:00	16.7	424.5	2.7178	16.7	104.716
9/28/2010 3:15	9/28/2010 2:15	16.7	424.4	2.7192	16.7	104.717
9/28/2010 3:30	9/28/2010 2:30	16.7	424.5	2.7199	16.7	104.718
9/28/2010 3:45	9/28/2010 2:45	16.7	424.7	2.7213	16.7	104.719
9/28/2010 4:00	9/28/2010 3:00	16.7	424.7	2.7224	16.7	104.721
9/28/2010 4:15	9/28/2010 3:15	16.7	424.6	2.7238	16.7	104.722
9/28/2010 4:30	9/28/2010 3:30	16.7	424.6	2.7242	16.7	104.722
9/28/2010 4:45	9/28/2010 3:45	16.7	424.6	2.7253	16.7	104.723
9/28/2010 5:00	9/28/2010 4:00	16.7	424.5	2.726	16.7	104.724

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
9/28/2010 5:15	9/28/2010 4:15	16.7	424.8	2.7274	16.7	104.726
9/28/2010 5:30	9/28/2010 4:30	16.7	424.8	2.7278	16.7	104.726
9/28/2010 5:45	9/28/2010 4:45	16.7	424.6	2.7281	16.7	104.726
9/28/2010 6:00	9/28/2010 5:00	16.7	424.7	2.7289	16.7	104.727
9/28/2010 6:15	9/28/2010 5:15	16.7	424.6	2.7292	16.7	104.727
9/28/2010 6:30	9/28/2010 5:30	16.7	424.6	2.7292	16.7	104.727
9/28/2010 6:45	9/28/2010 5:45	16.7	424.6	2.7296	16.7	104.728
9/28/2010 7:00	9/28/2010 6:00	16.7	424.7	2.7299	16.7	104.728
9/28/2010 7:15	9/28/2010 6:15	16.7	424.5	2.7292	16.7	104.727
9/28/2010 7:30	9/28/2010 6:30	16.7	424.7	2.7289	16.7	104.727
9/28/2010 7:45	9/28/2010 6:45	16.7	424.6	2.7285	16.7	104.727
9/28/2010 8:00	9/28/2010 7:00	16.7	424.8	2.7285	16.7	104.727
9/28/2010 8:15	9/28/2010 7:15	16.7	424.8	2.7274	16.7	104.726
9/28/2010 8:30	9/28/2010 7:30	16.7	424.8	2.7264	16.7	104.725
9/28/2010 8:45	9/28/2010 7:45	16.7	424.8	2.726	16.7	104.724
9/28/2010 9:00	9/28/2010 8:00	16.7	424.6	2.7249	16.7	104.723
9/28/2010 9:15	9/28/2010 8:15	16.7	424.6	2.7238	16.7	104.722
9/28/2010 9:30	9/28/2010 8:30	16.7	424.8	2.7228	16.7	104.721
9/28/2010 9:45	9/28/2010 8:45	16.7	424.6	2.7221	16.7	104.720
9/28/2010 10:00	9/28/2010 9:00	16.7	424.8	2.7213	16.7	104.719
9/28/2010 10:15	9/28/2010 9:15	16.7	424.8	2.7203	16.7	104.718
9/28/2010 10:30	9/28/2010 9:30	16.7	425	2.7185	16.7	104.717
9/28/2010 10:45	9/28/2010 9:45	16.7	424.7	2.7178	16.7	104.716
9/28/2010 11:00	9/28/2010 10:00	16.7	424.6	2.7167	16.7	104.715
9/28/2010 11:15	9/28/2010 10:15	16.7	424.6	2.716	16.7	104.714
9/28/2010 11:30	9/28/2010 10:30	16.7	424.6	2.7138	16.7	104.712
9/28/2010 11:45	9/28/2010 10:45	16.7	424.6	2.7135	16.7	104.712
9/28/2010 12:00	9/28/2010 11:00	16.7	424.6	2.7113	16.7	104.709
9/28/2010 12:15	9/28/2010 11:15	16.7	424.8	2.7095	16.7	104.708
9/28/2010 12:30	9/28/2010 11:30	16.7	424.5	2.7081	16.7	104.706
9/28/2010 12:45	9/28/2010 11:45	16.7	424.7	2.707	16.7	104.705
9/28/2010 13:00	9/28/2010 12:00	16.7	424.5	2.7052	16.7	104.703
9/28/2010 13:15	9/28/2010 12:15	16.7	424.7	2.7038	16.7	104.702
9/28/2010 13:30	9/28/2010 12:30	16.7	424.6	2.7016	16.7	104.700
9/28/2010 13:45	9/28/2010 12:45	16.7	424.7	2.7006	16.7	104.699
9/28/2010 14:00	9/28/2010 13:00	16.7	424.6	2.6991	16.7	104.697
9/28/2010 14:15	9/28/2010 13:15	16.7	424.5	2.6977	16.7	104.696
9/28/2010 14:30	9/28/2010 13:30	16.7	424.6	2.6963	16.7	104.694
9/28/2010 14:45	9/28/2010 13:45	16.7	424.7	2.6948	16.7	104.693
9/28/2010 15:00	9/28/2010 14:00	16.7	424.5	2.6934	16.7	104.692
9/28/2010 15:15	9/28/2010 14:15	16.7	424.7	2.693	16.7	104.691
9/28/2010 15:30	9/28/2010 14:30	16.7	424.5	2.6923	16.7	104.690
9/28/2010 15:45	9/28/2010 14:45	16.7	424.5	2.6912	16.7	104.689
9/28/2010 16:00	9/28/2010 15:00	16.7	424.5	2.6902	16.7	104.688
9/28/2010 16:15	9/28/2010 15:15	16.7	424.6	2.6905	16.7	104.689
9/28/2010 16:30	9/28/2010 15:30	16.7	424.6	2.6898	16.7	104.688
9/28/2010 16:45	9/28/2010 15:45	16.7	424.6	2.6898	16.7	104.688
9/28/2010 17:00	9/28/2010 16:00	16.7	424.4	2.6902	16.7	104.688
9/28/2010 17:15	9/28/2010 16:15	16.7	424.6	2.6905	16.7	104.689
9/28/2010 17:30	9/28/2010 16:30	16.7	424.4	2.6916	16.7	104.690
9/28/2010 17:45	9/28/2010 16:45	16.7	424.5	2.6927	16.7	104.691
9/28/2010 18:00	9/28/2010 17:00	16.7	424.6	2.6934	16.7	104.692
9/28/2010 18:15	9/28/2010 17:15	16.7	424.5	2.6945	16.7	104.693
9/28/2010 18:30	9/28/2010 17:30	16.7	424.6	2.6955	16.7	104.694
9/28/2010 18:45	9/28/2010 17:45	16.7	424.7	2.6966	16.7	104.695
9/28/2010 19:00	9/28/2010 18:00	16.7	424.6	2.698	16.7	104.696
9/28/2010 19:15	9/28/2010 18:15	16.7	424.6	2.6991	16.7	104.697
9/28/2010 19:30	9/28/2010 18:30	16.7	424.4	2.7016	16.7	104.700
9/28/2010 19:45	9/28/2010 18:45	16.7	424.5	2.7027	16.7	104.701
9/28/2010 20:00	9/28/2010 19:00	16.7	424.6	2.7045	16.7	104.703
9/28/2010 20:15	9/28/2010 19:15	16.7	424.6	2.7056	16.7	104.704
9/28/2010 20:30	9/28/2010 19:30	16.7	424.5	2.7066	16.7	104.705
9/28/2010 20:45	9/28/2010 19:45	16.7	424.6	2.7088	16.7	104.707
9/28/2010 21:00	9/28/2010 20:00	16.7	424.6	2.7095	16.7	104.708
9/28/2010 21:15	9/28/2010 20:15	16.7	424.6	2.7109	16.7	104.709
9/28/2010 21:30	9/28/2010 20:30	16.7	424.6	2.7109	16.7	104.709

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
9/28/2010 21:45	9/28/2010 20:45	16.7	424.6	2.7135	16.7	104.712
9/28/2010 22:00	9/28/2010 21:00	16.7	424.6	2.7138	16.7	104.712
9/28/2010 22:15	9/28/2010 21:15	16.7	424.4	2.7145	16.7	104.713
9/28/2010 22:30	9/28/2010 21:30	16.7	424.4	2.7145	16.7	104.713
9/28/2010 22:45	9/28/2010 21:45	16.7	424.6	2.7156	16.7	104.714
9/28/2010 23:00	9/28/2010 22:00	16.7	424.6	2.716	16.7	104.714
9/28/2010 23:15	9/28/2010 22:15	16.7	424.6	2.7167	16.7	104.715
9/28/2010 23:30	9/28/2010 22:30	16.7	424.5	2.7178	16.7	104.716
9/28/2010 23:45	9/28/2010 22:45	16.7	424.6	2.7156	16.7	104.714
9/29/2010 0:00	9/28/2010 23:00	16.7	424.5	2.717	16.7	104.715
9/29/2010 0:15	9/28/2010 23:15	16.7	424.6	2.7178	16.7	104.716
9/29/2010 0:30	9/28/2010 23:30	16.7	424.6	2.717	16.7	104.715
9/29/2010 0:45	9/28/2010 23:45	16.7	424.5	2.7174	16.7	104.716
9/29/2010 1:00	9/29/2010 0:00	16.7	424.5	2.7178	16.7	104.716
9/29/2010 1:15	9/29/2010 0:15	16.7	424.6	2.7181	16.7	104.716
9/29/2010 1:30	9/29/2010 0:30	16.7	424.5	2.7181	16.7	104.716
9/29/2010 1:45	9/29/2010 0:45	16.7	424.6	2.7181	16.7	104.716
9/29/2010 2:00	9/29/2010 1:00	16.7	424.5	2.7188	16.7	104.717
9/29/2010 2:15	9/29/2010 1:15	16.7	424.6	2.7195	16.7	104.718
9/29/2010 2:30	9/29/2010 1:30	16.7	424.6	2.7195	16.7	104.718
9/29/2010 2:45	9/29/2010 1:45	16.7	424.6	2.7203	16.7	104.718
9/29/2010 3:00	9/29/2010 2:00	16.7	424.6	2.7203	16.7	104.718
9/29/2010 3:15	9/29/2010 2:15	16.7	424.6	2.721	16.7	104.719
9/29/2010 3:30	9/29/2010 2:30	16.7	424.7	2.7224	16.7	104.721
9/29/2010 3:45	9/29/2010 2:45	16.7	424.6	2.7228	16.7	104.721
9/29/2010 4:00	9/29/2010 3:00	16.7	424.5	2.7235	16.7	104.722
9/29/2010 4:15	9/29/2010 3:15	16.7	424.5	2.7253	16.7	104.723
9/29/2010 4:30	9/29/2010 3:30	16.7	424.7	2.7264	16.7	104.725
9/29/2010 4:45	9/29/2010 3:45	16.7	424.6	2.7274	16.7	104.726
9/29/2010 5:00	9/29/2010 4:00	16.7	424.5	2.7281	16.7	104.726
9/29/2010 5:15	9/29/2010 4:15	16.7	424.6	2.7296	16.7	104.728
9/29/2010 5:30	9/29/2010 4:30	16.7	424.6	2.7307	16.7	104.729
9/29/2010 5:45	9/29/2010 4:45	16.7	424.6	2.7317	16.7	104.730
9/29/2010 6:00	9/29/2010 5:00	16.7	424.5	2.7324	16.7	104.731
9/29/2010 6:15	9/29/2010 5:15	16.7	424.5	2.7335	16.7	104.732
9/29/2010 6:30	9/29/2010 5:30	16.7	424.7	2.7353	16.7	104.733
9/29/2010 6:45	9/29/2010 5:45	16.7	424.6	2.7364	16.7	104.735
9/29/2010 7:00	9/29/2010 6:00	16.7	424.6	2.7375	16.7	104.736
9/29/2010 7:15	9/29/2010 6:15	16.7	424.6	2.7385	16.7	104.737
9/29/2010 7:30	9/29/2010 6:30	16.7	424.6	2.74	16.7	104.738
9/29/2010 7:45	9/29/2010 6:45	16.7	424.7	2.741	16.7	104.739
9/29/2010 8:00	9/29/2010 7:00	16.7	424.6	2.7425	16.7	104.741
9/29/2010 8:15	9/29/2010 7:15	16.7	424.6	2.7436	16.7	104.742
9/29/2010 8:30	9/29/2010 7:30	16.7	424.7	2.7443	16.7	104.742
9/29/2010 8:45	9/29/2010 7:45	16.7	424.6	2.7453	16.7	104.743
9/29/2010 9:00	9/29/2010 8:00	16.7	424.6	2.7464	16.7	104.745
9/29/2010 9:15	9/29/2010 8:15	16.7	424.4	2.7475	16.7	104.746
9/29/2010 9:30	9/29/2010 8:30	16.7	424.6	2.7471	16.7	104.745
9/29/2010 9:45	9/29/2010 8:45	16.7	424.8	2.7486	16.7	104.747
9/29/2010 10:00	9/29/2010 9:00	16.7	424.8	2.7496	16.7	104.748
9/29/2010 10:15	9/29/2010 9:15	16.7	424.7	2.7504	16.7	104.749
9/29/2010 10:30	9/29/2010 9:30	16.7	424.8	2.7507	16.7	104.749
9/29/2010 10:45	9/29/2010 9:45	16.7	424.7	2.7511	16.7	104.749
9/29/2010 11:00	9/29/2010 10:00	16.7	424.6	2.7511	16.7	104.749
9/29/2010 11:15	9/29/2010 10:15	16.7	424.6	2.7514	16.7	104.750
9/29/2010 11:30	9/29/2010 10:30	16.7	424.6	2.7518	16.7	104.750
9/29/2010 11:45	9/29/2010 10:45	16.7	424.8	2.7518	16.7	104.750
9/29/2010 12:00	9/29/2010 11:00	16.7	424.6	2.7518	16.7	104.750
9/29/2010 12:15	9/29/2010 11:15	16.7	424.8	2.7514	16.7	104.750
9/29/2010 12:30	9/29/2010 11:30	16.7	424.6	2.7514	16.7	104.750
9/29/2010 12:45	9/29/2010 11:45	16.7	424.6	2.7514	16.7	104.750
9/29/2010 13:00	9/29/2010 12:00	16.7	424.8	2.7511	16.7	104.749
9/29/2010 13:15	9/29/2010 12:15	16.7	424.8	2.7511	16.7	104.749
9/29/2010 13:30	9/29/2010 12:30	16.7	424.6	2.7514	16.7	104.750
9/29/2010 13:45	9/29/2010 12:45	16.7	424.8	2.7511	16.7	104.749
9/29/2010 14:00	9/29/2010 13:00	16.7	424.7	2.7511	16.7	104.749

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
9/29/2010 14:15	9/29/2010 13:15	16.7	424.6	2.7511	16.7	104.749
9/29/2010 14:30	9/29/2010 13:30	16.7	424.6	2.7514	16.7	104.750
9/29/2010 14:45	9/29/2010 13:45	16.7	424.5	2.7514	16.7	104.750
9/29/2010 15:00	9/29/2010 14:00	16.7	424.6	2.7522	16.7	104.750
9/29/2010 15:15	9/29/2010 14:15	16.7	424.6	2.7522	16.7	104.750
9/29/2010 15:30	9/29/2010 14:30	16.7	424.6	2.7522	16.7	104.750
9/29/2010 15:45	9/29/2010 14:45	16.7	424.8	2.7529	16.7	104.751
9/29/2010 16:00	9/29/2010 15:00	16.7	424.6	2.7529	16.7	104.751
9/29/2010 16:15	9/29/2010 15:15	16.7	424.6	2.7529	16.7	104.751
9/29/2010 16:30	9/29/2010 15:30	16.7	424.6	2.7532	16.7	104.751
9/29/2010 16:45	9/29/2010 15:45	16.7	424.5	2.7536	16.7	104.752
9/29/2010 17:00	9/29/2010 16:00	16.7	424.7	2.7532	16.7	104.751
9/29/2010 17:15	9/29/2010 16:15	16.7	424.6	2.7539	16.7	104.752
9/29/2010 17:30	9/29/2010 16:30	16.7	424.8	2.7536	16.7	104.752
9/29/2010 17:45	9/29/2010 16:45	16.7	424.8	2.7536	16.7	104.752
9/29/2010 18:00	9/29/2010 17:00	16.7	424.5	2.7539	16.7	104.752
9/29/2010 18:15	9/29/2010 17:15	16.7	424.6	2.7543	16.7	104.752
9/29/2010 18:30	9/29/2010 17:30	16.7	424.9	2.7543	16.7	104.752
9/29/2010 18:45	9/29/2010 17:45	16.7	424.6	2.7543	16.7	104.752
9/29/2010 19:00	9/29/2010 18:00	16.7	424.6	2.7543	16.7	104.752
9/29/2010 19:15	9/29/2010 18:15	16.7	424.6	2.7539	16.7	104.752
9/29/2010 19:30	9/29/2010 18:30	16.7	424.6	2.7543	16.7	104.752
9/29/2010 19:45	9/29/2010 18:45	16.7	424.6	2.7543	16.7	104.752
9/29/2010 20:00	9/29/2010 19:00	16.7	424.8	2.7543	16.7	104.752
9/29/2010 20:15	9/29/2010 19:15	16.7	424.6	2.7547	16.7	104.753
9/29/2010 20:30	9/29/2010 19:30	16.7	424.8	2.7547	16.7	104.753
9/29/2010 20:45	9/29/2010 19:45	16.7	424.7	2.755	16.7	104.753
9/29/2010 21:00	9/29/2010 20:00	16.7	424.8	2.755	16.7	104.753
9/29/2010 21:15	9/29/2010 20:15	16.7	424.6	2.7557	16.7	104.754
9/29/2010 21:30	9/29/2010 20:30	16.7	424.6	2.7561	16.7	104.754
9/29/2010 21:45	9/29/2010 20:45	16.7	424.6	2.7565	16.7	104.755
9/29/2010 22:00	9/29/2010 21:00	16.7	424.7	2.7572	16.7	104.755
9/29/2010 22:15	9/29/2010 21:15	16.7	424.3	2.7575	16.7	104.756
9/29/2010 22:30	9/29/2010 21:30	16.7	424.2	2.7582	16.7	104.756
9/29/2010 22:45	9/29/2010 21:45	16.7	424.2	2.759	16.7	104.757
9/29/2010 23:00	9/29/2010 22:00	16.7	424.3	2.76	16.7	104.758
9/29/2010 23:15	9/29/2010 22:15	16.7	424.3	2.7604	16.7	104.759
9/29/2010 23:30	9/29/2010 22:30	16.7	424.3	2.7618	16.7	104.760
9/29/2010 23:45	9/29/2010 22:45	16.7	424.3	2.7629	16.7	104.761
9/30/2010 0:00	9/29/2010 23:00	16.7	424.5	2.7643	16.7	104.762
9/30/2010 0:15	9/29/2010 23:15	16.7	424.5	2.7654	16.7	104.764
9/30/2010 0:30	9/29/2010 23:30	16.7	424.3	2.7668	16.7	104.765
9/30/2010 0:45	9/29/2010 23:45	16.7	424.3	2.7676	16.7	104.766
9/30/2010 1:00	9/30/2010 0:00	16.7	424.4	2.769	16.7	104.767
9/30/2010 1:15	9/30/2010 0:15	16.7	424.5	2.7704	16.7	104.769
9/30/2010 1:30	9/30/2010 0:30	16.7	424.5	2.7722	16.7	104.770
9/30/2010 1:45	9/30/2010 0:45	16.7	424.7	2.774	16.7	104.772
9/30/2010 2:00	9/30/2010 1:00	16.7	424.5	2.7751	16.7	104.773
9/30/2010 2:15	9/30/2010 1:15	16.7	424.6	2.7769	16.7	104.775
9/30/2010 2:30	9/30/2010 1:30	16.7	424.6	2.7787	16.7	104.777
9/30/2010 2:45	9/30/2010 1:45	16.7	424.5	2.7805	16.7	104.779
9/30/2010 3:00	9/30/2010 2:00	16.7	424.8	2.7822	16.7	104.780
9/30/2010 3:15	9/30/2010 2:15	16.7	424.8	2.784	16.7	104.782
9/30/2010 3:30	9/30/2010 2:30	16.7	424.6	2.7858	16.7	104.784
9/30/2010 3:45	9/30/2010 2:45	16.7	424.5	2.7876	16.7	104.786
9/30/2010 4:00	9/30/2010 3:00	16.7	424.6	2.7898	16.7	104.788
9/30/2010 4:15	9/30/2010 3:15	16.7	424.8	2.7923	16.7	104.790
9/30/2010 4:30	9/30/2010 3:30	16.7	424.7	2.7941	16.7	104.792
9/30/2010 4:45	9/30/2010 3:45	16.7	424.8	2.7962	16.7	104.794
9/30/2010 5:00	9/30/2010 4:00	16.7	424.5	2.7977	16.7	104.796
9/30/2010 5:15	9/30/2010 4:15	16.7	424.6	2.7994	16.7	104.798
9/30/2010 5:30	9/30/2010 4:30	16.7	424.8	2.8012	16.7	104.799
9/30/2010 5:45	9/30/2010 4:45	16.7	424.7	2.803	16.7	104.801
9/30/2010 6:00	9/30/2010 5:00	16.7	424.8	2.8048	16.7	104.803
9/30/2010 6:15	9/30/2010 5:15	16.7	424.8	2.8066	16.7	104.805
9/30/2010 6:30	9/30/2010 5:30	16.7	424.8	2.8088	16.7	104.807

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
9/30/2010 6:45	9/30/2010 5:45	16.7	424.8	2.8102	16.7	104.808
9/30/2010 7:00	9/30/2010 6:00	16.7	425	2.8123	16.7	104.810
9/30/2010 7:15	9/30/2010 6:15	16.7	424.8	2.8134	16.7	104.812
9/30/2010 7:30	9/30/2010 6:30	16.7	424.9	2.8152	16.7	104.813
9/30/2010 7:45	9/30/2010 6:45	16.7	425	2.8166	16.7	104.815
9/30/2010 8:00	9/30/2010 7:00	16.7	425	2.8181	16.7	104.816
9/30/2010 8:15	9/30/2010 7:15	16.7	425	2.8195	16.7	104.818
9/30/2010 8:30	9/30/2010 7:30	16.7	425.2	2.8209	16.7	104.819
9/30/2010 8:45	9/30/2010 7:45	16.7	424.8	2.8224	16.7	104.821
9/30/2010 9:00	9/30/2010 8:00	16.7	425	2.8235	16.7	104.822
9/30/2010 9:15	9/30/2010 8:15	16.7	425	2.8249	16.7	104.823
9/30/2010 9:30	9/30/2010 8:30	16.7	425	2.8263	16.7	104.824
9/30/2010 9:45	9/30/2010 8:45	16.7	424.9	2.8274	16.7	104.826
9/30/2010 10:00	9/30/2010 9:00	16.7	425	2.8285	16.7	104.827
9/30/2010 10:15	9/30/2010 9:15	16.7	424.9	2.8299	16.7	104.828
9/30/2010 10:30	9/30/2010 9:30	16.7	425.1	2.8313	16.7	104.829
9/30/2010 10:45	9/30/2010 9:45	16.7	425.2	2.8321	16.7	104.830
9/30/2010 11:00	9/30/2010 10:00	16.7	425.2	2.8331	16.7	104.831
9/30/2010 11:15	9/30/2010 10:15	16.7	425.3	2.8338	16.7	104.832
9/30/2010 11:30	9/30/2010 10:30	16.7	425.3	2.8353	16.7	104.833
9/30/2010 11:45	9/30/2010 10:45	16.7	425.2	2.836	16.7	104.834
9/30/2010 12:00	9/30/2010 11:00	16.7	425.3	2.8364	16.7	104.835
9/30/2010 12:15	9/30/2010 11:15	16.7	425.3	2.8371	16.7	104.835
9/30/2010 12:30	9/30/2010 11:30	16.7	425.2	2.8378	16.7	104.836
9/30/2010 12:45	9/30/2010 11:45	16.7	425.2	2.8381	16.7	104.836
9/30/2010 13:00	9/30/2010 12:00	16.7	425.2	2.8385	16.7	104.837
9/30/2010 13:15	9/30/2010 12:15	16.7	425.4	2.8392	16.7	104.837
9/30/2010 13:30	9/30/2010 12:30	16.7	425.2	2.8396	16.7	104.838
9/30/2010 13:45	9/30/2010 12:45	16.7	425.2	2.8399	16.7	104.838
9/30/2010 14:00	9/30/2010 13:00	16.7	425.2	2.8396	16.7	104.838
9/30/2010 14:15	9/30/2010 13:15	16.7	425.1	2.8396	16.7	104.838
9/30/2010 14:30	9/30/2010 13:30	16.7	425.1	2.8396	16.7	104.838
9/30/2010 14:45	9/30/2010 13:45	16.7	425.5	2.8396	16.7	104.838
9/30/2010 15:00	9/30/2010 14:00	16.7	425.4	2.8396	16.7	104.838
9/30/2010 15:15	9/30/2010 14:15	16.7	425.3	2.8399	16.7	104.838
9/30/2010 15:30	9/30/2010 14:30	16.7	425.3	2.8396	16.7	104.838
9/30/2010 15:45	9/30/2010 14:45	16.7	425.1	2.8399	16.7	104.838
9/30/2010 16:00	9/30/2010 15:00	16.7	425.1	2.8399	16.7	104.838
9/30/2010 16:15	9/30/2010 15:15	16.7	425.3	2.8399	16.7	104.838
9/30/2010 16:30	9/30/2010 15:30	16.7	425.3	2.8407	16.7	104.839
9/30/2010 16:45	9/30/2010 15:45	16.7	425.3	2.841	16.7	104.839
9/30/2010 17:00	9/30/2010 16:00	16.7	425.3	2.8414	16.7	104.840
9/30/2010 17:15	9/30/2010 16:15	16.7	425.3	2.8424	16.7	104.841
9/30/2010 17:30	9/30/2010 16:30	16.7	425.4	2.8428	16.7	104.841
9/30/2010 17:45	9/30/2010 16:45	16.7	425.3	2.8435	16.7	104.842
9/30/2010 18:00	9/30/2010 17:00	16.7	425.1	2.8439	16.7	104.842
9/30/2010 18:15	9/30/2010 17:15	16.7	425.3	2.8439	16.7	104.842
9/30/2010 18:30	9/30/2010 17:30	16.7	425.3	2.8449	16.7	104.843
9/30/2010 18:45	9/30/2010 17:45	16.7	425.2	2.8453	16.7	104.843
9/30/2010 19:00	9/30/2010 18:00	16.7	425.2	2.8464	16.7	104.845
9/30/2010 19:15	9/30/2010 18:15	16.7	425.2	2.8467	16.7	104.845
9/30/2010 19:30	9/30/2010 18:30	16.7	425.3	2.8475	16.7	104.846
9/30/2010 19:45	9/30/2010 18:45	16.7	425.3	2.8482	16.7	104.846
9/30/2010 20:00	9/30/2010 19:00	16.7	425.3	2.8489	16.7	104.847
9/30/2010 20:15	9/30/2010 19:15	16.7	425.3	2.8496	16.7	104.848
9/30/2010 20:30	9/30/2010 19:30	16.7	425.3	2.85	16.7	104.848
9/30/2010 20:45	9/30/2010 19:45	16.7	425	2.8507	16.7	104.849
9/30/2010 21:00	9/30/2010 20:00	16.7	425.1	2.851	16.7	104.849
9/30/2010 21:15	9/30/2010 20:15	16.7	425.2	2.8518	16.7	104.850
9/30/2010 21:30	9/30/2010 20:30	16.7	425.3	2.8521	16.7	104.850
9/30/2010 21:45	9/30/2010 20:45	16.7	425.3	2.8525	16.7	104.851
9/30/2010 22:00	9/30/2010 21:00	16.7	425.3	2.8525	16.7	104.851
9/30/2010 22:15	9/30/2010 21:15	16.7	425.1	2.8525	16.7	104.851
9/30/2010 22:30	9/30/2010 21:30	16.7	425.1	2.8528	16.7	104.851
9/30/2010 22:45	9/30/2010 21:45	16.7	425.2	2.8528	16.7	104.851
9/30/2010 23:00	9/30/2010 22:00	16.7	425.1	2.8525	16.7	104.851

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
9/30/2010 23:15	9/30/2010 22:15	16.7	425.3	2.8525	16.7	104.851
9/30/2010 23:30	9/30/2010 22:30	16.7	425.3	2.8525	16.7	104.851
9/30/2010 23:45	9/30/2010 22:45	16.7	425.1	2.8518	16.7	104.850
10/1/2010 0:00	9/30/2010 23:00	16.7	425.3	2.851	16.7	104.849
10/1/2010 0:15	9/30/2010 23:15	16.7	425.1	2.8507	16.7	104.849
10/1/2010 0:30	9/30/2010 23:30	16.7	425.2	2.85	16.7	104.848
10/1/2010 0:45	9/30/2010 23:45	16.7	425.1	2.8489	16.7	104.847
10/1/2010 1:00	10/1/2010 0:00	16.7	425.1	2.8478	16.7	104.846
10/1/2010 1:15	10/1/2010 0:15	16.7	425.2	2.8471	16.7	104.845
10/1/2010 1:30	10/1/2010 0:30	16.7	425.2	2.8464	16.7	104.845
10/1/2010 1:45	10/1/2010 0:45	16.7	425.1	2.846	16.7	104.844
10/1/2010 2:00	10/1/2010 1:00	16.7	425.1	2.8453	16.7	104.843
10/1/2010 2:15	10/1/2010 1:15	16.7	425.2	2.8449	16.7	104.843
10/1/2010 2:30	10/1/2010 1:30	16.7	425.3	2.8449	16.7	104.843
10/1/2010 2:45	10/1/2010 1:45	16.7	425.1	2.8442	16.7	104.842
10/1/2010 3:00	10/1/2010 2:00	16.7	425.2	2.8435	16.7	104.842
10/1/2010 3:15	10/1/2010 2:15	16.7	425.1	2.8439	16.7	104.842
10/1/2010 3:30	10/1/2010 2:30	16.7	425.3	2.8432	16.7	104.841
10/1/2010 3:45	10/1/2010 2:45	16.7	425.1	2.8435	16.7	104.842
10/1/2010 4:00	10/1/2010 3:00	16.7	425.1	2.8439	16.7	104.842
10/1/2010 4:15	10/1/2010 3:15	16.7	425	2.8449	16.7	104.843
10/1/2010 4:30	10/1/2010 3:30	16.7	425.1	2.8449	16.7	104.843
10/1/2010 4:45	10/1/2010 3:45	16.7	425	2.8457	16.7	104.844
10/1/2010 5:00	10/1/2010 4:00	16.7	425.1	2.8464	16.7	104.845
10/1/2010 5:15	10/1/2010 4:15	16.7	425	2.8475	16.7	104.846
10/1/2010 5:30	10/1/2010 4:30	16.7	425.1	2.8478	16.7	104.846
10/1/2010 5:45	10/1/2010 4:45	16.7	425.1	2.8489	16.7	104.847
10/1/2010 6:00	10/1/2010 5:00	16.7	424.9	2.8496	16.7	104.848
10/1/2010 6:15	10/1/2010 5:15	16.7	425.3	2.8503	16.7	104.848
10/1/2010 6:30	10/1/2010 5:30	16.7	425.2	2.851	16.7	104.849
10/1/2010 6:45	10/1/2010 5:45	16.7	425	2.8514	16.7	104.850
10/1/2010 7:00	10/1/2010 6:00	16.7	425.1	2.8521	16.7	104.850
10/1/2010 7:15	10/1/2010 6:15	16.7	425.1	2.8528	16.7	104.851
10/1/2010 7:30	10/1/2010 6:30	16.7	425.1	2.8532	16.7	104.851
10/1/2010 7:45	10/1/2010 6:45	16.7	425	2.8543	16.7	104.852
10/1/2010 8:00	10/1/2010 7:00	16.7	425.2	2.8543	16.7	104.852
10/1/2010 8:15	10/1/2010 7:15	16.7	425.1	2.8546	16.7	104.853
10/1/2010 8:30	10/1/2010 7:30	16.7	425.2	2.855	16.7	104.853
10/1/2010 8:45	10/1/2010 7:45	16.7	425.1	2.8553	16.7	104.853
10/1/2010 9:00	10/1/2010 8:00	16.7	424.9	2.8557	16.7	104.854
10/1/2010 9:15	10/1/2010 8:15	16.7	425.2	2.8561	16.7	104.854
10/1/2010 9:30	10/1/2010 8:30	16.7	425.1	2.8561	16.7	104.854
10/1/2010 9:45	10/1/2010 8:45	16.7	425.1	2.8564	16.7	104.855
10/1/2010 10:00	10/1/2010 9:00	16.7	425.1	2.8561	16.7	104.854
10/1/2010 10:15	10/1/2010 9:15	16.7	425.2	2.8561	16.7	104.854
10/1/2010 10:30	10/1/2010 9:30	16.7	425.2	2.8557	16.7	104.854
10/1/2010 10:45	10/1/2010 9:45	16.7	425.1	2.8553	16.7	104.853
10/1/2010 11:00	10/1/2010 10:00	16.7	425.1	2.8546	16.7	104.853
10/1/2010 11:15	10/1/2010 10:15	16.7	424.9	2.8539	16.7	104.852
10/1/2010 11:30	10/1/2010 10:30	16.7	425.1	2.8532	16.7	104.851
10/1/2010 11:45	10/1/2010 10:45	16.7	425.1	2.8525	16.7	104.851
10/1/2010 12:00	10/1/2010 11:00	16.7	425.1	2.851	16.7	104.849
10/1/2010 12:15	10/1/2010 11:15	16.7	425.2	2.85	16.7	104.848
10/1/2010 12:30	10/1/2010 11:30	16.7	425.1	2.8492	16.7	104.847
10/1/2010 12:45	10/1/2010 11:45	16.7	424.9	2.8482	16.7	104.846
10/1/2010 13:00	10/1/2010 12:00	16.7	425.1	2.8471	16.7	104.845
10/1/2010 13:15	10/1/2010 12:15	16.7	424.9	2.8457	16.7	104.844
10/1/2010 13:30	10/1/2010 12:30	16.7	425.2	2.8449	16.7	104.843
10/1/2010 13:45	10/1/2010 12:45	16.7	425.1	2.8435	16.7	104.842
10/1/2010 14:00	10/1/2010 13:00	16.7	425.1	2.8424	16.7	104.841
10/1/2010 14:15	10/1/2010 13:15	16.7	425.1	2.8403	16.7	104.838
10/1/2010 14:30	10/1/2010 13:30	16.7	425.1	2.8396	16.7	104.838
10/1/2010 14:45	10/1/2010 13:45	16.7	425.1	2.8378	16.7	104.836
10/1/2010 15:00	10/1/2010 14:00	16.7	424.9	2.8367	16.7	104.835
10/1/2010 15:15	10/1/2010 14:15	16.7	425.1	2.8356	16.7	104.834
10/1/2010 15:30	10/1/2010 14:30	16.7	425.1	2.8342	16.7	104.832

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/1/2010 15:45	10/1/2010 14:45	16.7	425.1	2.8331	16.7	104.831
10/1/2010 16:00	10/1/2010 15:00	16.7	425.1	2.8317	16.7	104.830
10/1/2010 16:15	10/1/2010 15:15	16.7	424.9	2.8306	16.7	104.829
10/1/2010 16:30	10/1/2010 15:30	16.7	425.1	2.8295	16.7	104.828
10/1/2010 16:45	10/1/2010 15:45	16.7	425.1	2.8288	16.7	104.827
10/1/2010 17:00	10/1/2010 16:00	16.7	425.2	2.8278	16.7	104.826
10/1/2010 17:15	10/1/2010 16:15	16.7	425.3	2.8267	16.7	104.825
10/1/2010 17:30	10/1/2010 16:30	16.7	425	2.8263	16.7	104.824
10/1/2010 17:45	10/1/2010 16:45	16.7	425.1	2.8249	16.7	104.823
10/1/2010 18:00	10/1/2010 17:00	16.7	425.2	2.8238	16.7	104.822
10/1/2010 18:15	10/1/2010 17:15	16.7	425.1	2.8231	16.7	104.821
10/1/2010 18:30	10/1/2010 17:30	16.7	425.1	2.822	16.7	104.820
10/1/2010 18:45	10/1/2010 17:45	16.7	425.1	2.8209	16.7	104.819
10/1/2010 19:00	10/1/2010 18:00	16.7	425.1	2.8202	16.7	104.818
10/1/2010 19:15	10/1/2010 18:15	16.7	425.1	2.8195	16.7	104.818
10/1/2010 19:30	10/1/2010 18:30	16.7	425.1	2.8188	16.7	104.817
10/1/2010 19:45	10/1/2010 18:45	16.7	425.1	2.8184	16.7	104.817
10/1/2010 20:00	10/1/2010 19:00	16.7	425.1	2.8174	16.7	104.816
10/1/2010 20:15	10/1/2010 19:15	16.7	425.2	2.8166	16.7	104.815
10/1/2010 20:30	10/1/2010 19:30	16.7	424.9	2.8159	16.7	104.814
10/1/2010 20:45	10/1/2010 19:45	16.7	424.9	2.8149	16.7	104.813
10/1/2010 21:00	10/1/2010 20:00	16.7	424.9	2.8141	16.7	104.812
10/1/2010 21:15	10/1/2010 20:15	16.7	425.1	2.8134	16.7	104.812
10/1/2010 21:30	10/1/2010 20:30	16.7	425	2.8123	16.7	104.810
10/1/2010 21:45	10/1/2010 20:45	16.7	425.1	2.8116	16.7	104.810
10/1/2010 22:00	10/1/2010 21:00	16.7	424.9	2.8106	16.7	104.809
10/1/2010 22:15	10/1/2010 21:15	16.7	424.9	2.8095	16.7	104.808
10/1/2010 22:30	10/1/2010 21:30	16.7	424.9	2.808	16.7	104.806
10/1/2010 22:45	10/1/2010 21:45	16.7	425.1	2.807	16.7	104.805
10/1/2010 23:00	10/1/2010 22:00	16.7	425	2.8059	16.7	104.804
10/1/2010 23:15	10/1/2010 22:15	16.7	424.9	2.8048	16.7	104.803
10/1/2010 23:30	10/1/2010 22:30	16.7	425.1	2.8034	16.7	104.802
10/1/2010 23:45	10/1/2010 22:45	16.7	425.1	2.8023	16.7	104.800
10/2/2010 0:00	10/1/2010 23:00	16.7	425.1	2.8009	16.7	104.799
10/2/2010 0:15	10/1/2010 23:15	16.7	424.9	2.7998	16.7	104.798
10/2/2010 0:30	10/1/2010 23:30	16.7	425.1	2.7984	16.7	104.797
10/2/2010 0:45	10/1/2010 23:45	16.7	424.8	2.7973	16.7	104.795
10/2/2010 1:00	10/2/2010 0:00	16.7	424.9	2.7962	16.7	104.794
10/2/2010 1:15	10/2/2010 0:15	16.7	424.9	2.7955	16.7	104.794
10/2/2010 1:30	10/2/2010 0:30	16.7	425.1	2.7948	16.7	104.793
10/2/2010 1:45	10/2/2010 0:45	16.7	425.1	2.7937	16.7	104.792
10/2/2010 2:00	10/2/2010 1:00	16.7	425.2	2.7923	16.7	104.790
10/2/2010 2:15	10/2/2010 1:15	16.7	425	2.7919	16.7	104.790
10/2/2010 2:30	10/2/2010 1:30	16.7	424.9	2.7912	16.7	104.789
10/2/2010 2:45	10/2/2010 1:45	16.7	425	2.7905	16.7	104.789
10/2/2010 3:00	10/2/2010 2:00	16.7	424.7	2.7898	16.7	104.788
10/2/2010 3:15	10/2/2010 2:15	16.7	425	2.7887	16.7	104.787
10/2/2010 3:30	10/2/2010 2:30	16.7	424.9	2.7883	16.7	104.786
10/2/2010 3:45	10/2/2010 2:45	16.7	424.8	2.788	16.7	104.786
10/2/2010 4:00	10/2/2010 3:00	16.7	424.9	2.7869	16.7	104.785
10/2/2010 4:15	10/2/2010 3:15	16.7	425	2.7865	16.7	104.785
10/2/2010 4:30	10/2/2010 3:30	16.7	424.9	2.7858	16.7	104.784
10/2/2010 4:45	10/2/2010 3:45	16.7	425	2.7851	16.7	104.783
10/2/2010 5:00	10/2/2010 4:00	16.7	425	2.7844	16.7	104.783
10/2/2010 5:15	10/2/2010 4:15	16.7	424.8	2.784	16.7	104.782
10/2/2010 5:30	10/2/2010 4:30	16.7	424.7	2.783	16.7	104.781
10/2/2010 5:45	10/2/2010 4:45	16.7	424.9	2.783	16.7	104.781
10/2/2010 6:00	10/2/2010 5:00	16.7	425	2.7822	16.7	104.780
10/2/2010 6:15	10/2/2010 5:15	16.7	424.8	2.7815	16.7	104.780
10/2/2010 6:30	10/2/2010 5:30	16.7	424.6	2.7812	16.7	104.779
10/2/2010 6:45	10/2/2010 5:45	16.7	424.7	2.7801	16.7	104.778
10/2/2010 7:00	10/2/2010 6:00	16.7	424.7	2.7797	16.7	104.778
10/2/2010 7:15	10/2/2010 6:15	16.7	424.8	2.779	16.7	104.777
10/2/2010 7:30	10/2/2010 6:30	16.7	424.5	2.7783	16.7	104.776
10/2/2010 7:45	10/2/2010 6:45	16.7	424.8	2.7776	16.7	104.776
10/2/2010 8:00	10/2/2010 7:00	16.7	424.8	2.7776	16.7	104.776

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/2/2010 8:15	10/2/2010 7:15	16.7	424.7	2.7765	16.7	104.775
10/2/2010 8:30	10/2/2010 7:30	16.7	424.8	2.7762	16.7	104.774
10/2/2010 8:45	10/2/2010 7:45	16.7	424.6	2.7769	16.7	104.775
10/2/2010 9:00	10/2/2010 8:00	16.7	424.6	2.7765	16.7	104.775
10/2/2010 9:15	10/2/2010 8:15	16.7	424.7	2.7762	16.7	104.774
10/2/2010 9:30	10/2/2010 8:30	16.7	424.8	2.7758	16.7	104.774
10/2/2010 9:45	10/2/2010 8:45	16.7	424.6	2.7758	16.7	104.774
10/2/2010 10:00	10/2/2010 9:00	16.7	424.6	2.7758	16.7	104.774
10/2/2010 10:15	10/2/2010 9:15	16.7	424.6	2.7751	16.7	104.773
10/2/2010 10:30	10/2/2010 9:30	16.7	424.6	2.7751	16.7	104.773
10/2/2010 10:45	10/2/2010 9:45	16.7	424.6	2.7751	16.7	104.773
10/2/2010 11:00	10/2/2010 10:00	16.7	424.6	2.7747	16.7	104.773
10/2/2010 11:15	10/2/2010 10:15	16.7	424.8	2.7744	16.7	104.773
10/2/2010 11:30	10/2/2010 10:30	16.7	424.6	2.7747	16.7	104.773
10/2/2010 11:45	10/2/2010 10:45	16.7	424.5	2.7744	16.7	104.773
10/2/2010 12:00	10/2/2010 11:00	16.7	424.6	2.7744	16.7	104.773
10/2/2010 12:15	10/2/2010 11:15	16.7	424.4	2.774	16.7	104.772
10/2/2010 12:30	10/2/2010 11:30	16.7	424.7	2.774	16.7	104.772
10/2/2010 12:45	10/2/2010 11:45	16.7	424.5	2.7733	16.7	104.771
10/2/2010 13:00	10/2/2010 12:00	16.7	424.4	2.7736	16.7	104.772
10/2/2010 13:15	10/2/2010 12:15	16.7	424.4	2.7726	16.7	104.771
10/2/2010 13:30	10/2/2010 12:30	16.7	424.7	2.7722	16.7	104.770
10/2/2010 13:45	10/2/2010 12:45	16.7	424.5	2.7719	16.7	104.770
10/2/2010 14:00	10/2/2010 13:00	16.7	424.5	2.7711	16.7	104.769
10/2/2010 14:15	10/2/2010 13:15	16.7	424.4	2.7708	16.7	104.769
10/2/2010 14:30	10/2/2010 13:30	16.7	424.4	2.7704	16.7	104.769
10/2/2010 14:45	10/2/2010 13:45	16.7	424.5	2.7704	16.7	104.769
10/2/2010 15:00	10/2/2010 14:00	16.7	424.3	2.7701	16.7	104.768
10/2/2010 15:15	10/2/2010 14:15	16.7	424.4	2.7704	16.7	104.769
10/2/2010 15:30	10/2/2010 14:30	16.7	424.7	2.7704	16.7	104.769
10/2/2010 15:45	10/2/2010 14:45	16.7	424.4	2.7708	16.7	104.769
10/2/2010 16:00	10/2/2010 15:00	16.7	424.2	2.7711	16.7	104.769
10/2/2010 16:15	10/2/2010 15:15	16.7	424.3	2.7722	16.7	104.770
10/2/2010 16:30	10/2/2010 15:30	16.7	424.1	2.7726	16.7	104.771
10/2/2010 16:45	10/2/2010 15:45	16.7	424.5	2.7736	16.7	104.772
10/2/2010 17:00	10/2/2010 16:00	16.7	424.3	2.7747	16.7	104.773
10/2/2010 17:15	10/2/2010 16:15	16.7	424.5	2.7754	16.7	104.774
10/2/2010 17:30	10/2/2010 16:30	16.7	424.2	2.7762	16.7	104.774
10/2/2010 17:45	10/2/2010 16:45	16.7	424.5	2.7776	16.7	104.776
10/2/2010 18:00	10/2/2010 17:00	16.7	424.4	2.7787	16.7	104.777
10/2/2010 18:15	10/2/2010 17:15	16.7	424.5	2.7797	16.7	104.778
10/2/2010 18:30	10/2/2010 17:30	16.7	424.5	2.7801	16.7	104.778
10/2/2010 18:45	10/2/2010 17:45	16.7	424.5	2.7812	16.7	104.779
10/2/2010 19:00	10/2/2010 18:00	16.7	424.4	2.7819	16.7	104.780
10/2/2010 19:15	10/2/2010 18:15	16.7	424.5	2.7826	16.7	104.781
10/2/2010 19:30	10/2/2010 18:30	16.7	424.3	2.7837	16.7	104.782
10/2/2010 19:45	10/2/2010 18:45	16.7	424.4	2.7837	16.7	104.782
10/2/2010 20:00	10/2/2010 19:00	16.7	424.5	2.784	16.7	104.782
10/2/2010 20:15	10/2/2010 19:15	16.7	424.3	2.7848	16.7	104.783
10/2/2010 20:30	10/2/2010 19:30	16.7	424.5	2.7851	16.7	104.783
10/2/2010 20:45	10/2/2010 19:45	16.7	424.2	2.7858	16.7	104.784
10/2/2010 21:00	10/2/2010 20:00	16.7	424.4	2.7858	16.7	104.784
10/2/2010 21:15	10/2/2010 20:15	16.7	424.5	2.7858	16.7	104.784
10/2/2010 21:30	10/2/2010 20:30	16.7	424.5	2.7862	16.7	104.784
10/2/2010 21:45	10/2/2010 20:45	16.7	424.5	2.7862	16.7	104.784
10/2/2010 22:00	10/2/2010 21:00	16.7	424.3	2.7858	16.7	104.784
10/2/2010 22:15	10/2/2010 21:15	16.7	424.5	2.7862	16.7	104.784
10/2/2010 22:30	10/2/2010 21:30	16.7	424.5	2.7858	16.7	104.784
10/2/2010 22:45	10/2/2010 21:45	16.7	424.5	2.7873	16.7	104.785
10/2/2010 23:00	10/2/2010 22:00	16.7	424.5	2.7876	16.7	104.786
10/2/2010 23:15	10/2/2010 22:15	16.7	424.3	2.788	16.7	104.786
10/2/2010 23:30	10/2/2010 22:30	16.7	424.5	2.7898	16.7	104.788
10/2/2010 23:45	10/2/2010 22:45	16.7	424.5	2.7905	16.7	104.789
10/3/2010 0:00	10/2/2010 23:00	16.7	424.4	2.7887	16.7	104.787
10/3/2010 0:15	10/2/2010 23:15	16.7	424.4	2.7912	16.7	104.789
10/3/2010 0:30	10/2/2010 23:30	16.7	424.4	2.7923	16.7	104.790

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/3/2010 0:45	10/2/2010 23:45	16.7	424.5	2.7916	16.7	104.790
10/3/2010 1:00	10/3/2010 0:00	16.7	424.5	2.7951	16.7	104.793
10/3/2010 1:15	10/3/2010 0:15	16.7	424.4	2.793	16.7	104.791
10/3/2010 1:30	10/3/2010 0:30	16.7	424.5	2.7959	16.7	104.794
10/3/2010 1:45	10/3/2010 0:45	16.7	424.5	2.7951	16.7	104.793
10/3/2010 2:00	10/3/2010 1:00	16.7	424.2	2.7973	16.7	104.795
10/3/2010 2:15	10/3/2010 1:15	16.7	424.3	2.7977	16.7	104.796
10/3/2010 2:30	10/3/2010 1:30	16.7	424.5	2.7994	16.7	104.798
10/3/2010 2:45	10/3/2010 1:45	16.7	424.4	2.8009	16.7	104.799
10/3/2010 3:00	10/3/2010 2:00	16.7	424.4	2.8016	16.7	104.800
10/3/2010 3:15	10/3/2010 2:15	16.7	424.4	2.8023	16.7	104.800
10/3/2010 3:30	10/3/2010 2:30	16.7	424.5	2.803	16.7	104.801
10/3/2010 3:45	10/3/2010 2:45	16.7	424.4	2.8055	16.7	104.804
10/3/2010 4:00	10/3/2010 3:00	16.7	424.6	2.8073	16.7	104.805
10/3/2010 4:15	10/3/2010 3:15	16.7	424.5	2.808	16.7	104.806
10/3/2010 4:30	10/3/2010 3:30	16.7	424.5	2.8095	16.7	104.808
10/3/2010 4:45	10/3/2010 3:45	16.7	424.6	2.8102	16.7	104.808
10/3/2010 5:00	10/3/2010 4:00	16.7	424.6	2.8116	16.7	104.810
10/3/2010 5:15	10/3/2010 4:15	16.7	424.6	2.8131	16.7	104.811
10/3/2010 5:30	10/3/2010 4:30	16.7	424.6	2.8141	16.7	104.812
10/3/2010 5:45	10/3/2010 4:45	16.7	424.7	2.8163	16.7	104.814
10/3/2010 6:00	10/3/2010 5:00	16.7	424.7	2.8159	16.7	104.814
10/3/2010 6:15	10/3/2010 5:15	16.7	424.6	2.817	16.7	104.815
10/3/2010 6:30	10/3/2010 5:30	16.7	424.6	2.8192	16.7	104.817
10/3/2010 6:45	10/3/2010 5:45	16.7	424.6	2.8184	16.7	104.817
10/3/2010 7:00	10/3/2010 6:00	16.7	424.8	2.8199	16.7	104.818
10/3/2010 7:15	10/3/2010 6:15	16.7	424.9	2.8195	16.7	104.818
10/3/2010 7:30	10/3/2010 6:30	16.7	424.8	2.822	16.7	104.820
10/3/2010 7:45	10/3/2010 6:45	16.7	424.8	2.8227	16.7	104.821
10/3/2010 8:00	10/3/2010 7:00	16.7	424.8	2.8231	16.7	104.821
10/3/2010 8:15	10/3/2010 7:15	16.7	424.8	2.8235	16.7	104.822
10/3/2010 8:30	10/3/2010 7:30	16.7	424.8	2.8249	16.7	104.823
10/3/2010 8:45	10/3/2010 7:45	16.7	424.8	2.8245	16.7	104.823
10/3/2010 9:00	10/3/2010 8:00	16.7	424.8	2.8249	16.7	104.823
10/3/2010 9:15	10/3/2010 8:15	16.7	424.8	2.8267	16.7	104.825
10/3/2010 9:30	10/3/2010 8:30	16.7	424.8	2.8263	16.7	104.824
10/3/2010 9:45	10/3/2010 8:45	16.7	424.8	2.826	16.7	104.824
10/3/2010 10:00	10/3/2010 9:00	16.7	424.8	2.8256	16.7	104.824
10/3/2010 10:15	10/3/2010 9:15	16.7	424.9	2.8281	16.7	104.826
10/3/2010 10:30	10/3/2010 9:30	16.7	424.8	2.8274	16.7	104.826
10/3/2010 10:45	10/3/2010 9:45	16.7	424.8	2.8267	16.7	104.825
10/3/2010 11:00	10/3/2010 10:00	16.7	424.7	2.8285	16.7	104.827
10/3/2010 11:15	10/3/2010 10:15	16.7	425	2.8227	16.7	104.821
10/3/2010 11:30	10/3/2010 10:30	16.7	424.7	2.826	16.7	104.824
10/3/2010 11:45	10/3/2010 10:45	16.7	424.8	2.8256	16.7	104.824
10/3/2010 12:00	10/3/2010 11:00	16.7	424.6	2.8252	16.7	104.823
10/3/2010 12:15	10/3/2010 11:15	16.7	424.8	2.8235	16.7	104.822
10/3/2010 12:30	10/3/2010 11:30	16.7	424.7	2.8231	16.7	104.821
10/3/2010 12:45	10/3/2010 11:45	16.7	424.8	2.822	16.7	104.820
10/3/2010 13:00	10/3/2010 12:00	16.7	424.6	2.8227	16.7	104.821
10/3/2010 13:15	10/3/2010 12:15	16.7	424.6	2.8213	16.7	104.819
10/3/2010 13:30	10/3/2010 12:30	16.7	424.7	2.8206	16.7	104.819
10/3/2010 13:45	10/3/2010 12:45	16.7	424.6	2.8184	16.7	104.817
10/3/2010 14:00	10/3/2010 13:00	16.7	424.6	2.8188	16.7	104.817
10/3/2010 14:15	10/3/2010 13:15	16.7	424.6	2.817	16.7	104.815
10/3/2010 14:30	10/3/2010 13:30	16.7	424.9	2.8166	16.7	104.815
10/3/2010 14:45	10/3/2010 13:45	16.7	424.6	2.8145	16.7	104.813
10/3/2010 15:00	10/3/2010 14:00	16.7	424.6	2.8138	16.7	104.812
10/3/2010 15:15	10/3/2010 14:15	16.7	424.7	2.8127	16.7	104.811
10/3/2010 15:30	10/3/2010 14:30	16.7	424.6	2.8113	16.7	104.809
10/3/2010 15:45	10/3/2010 14:45	16.7	424.7	2.8106	16.7	104.809
10/3/2010 16:00	10/3/2010 15:00	16.7	424.7	2.808	16.7	104.806
10/3/2010 16:15	10/3/2010 15:15	16.7	424.6	2.808	16.7	104.806
10/3/2010 16:30	10/3/2010 15:30	16.7	424.7	2.8066	16.7	104.805
10/3/2010 16:45	10/3/2010 15:45	16.7	424.5	2.8045	16.7	104.803
10/3/2010 17:00	10/3/2010 16:00	16.7	424.5	2.8034	16.7	104.802

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/3/2010 17:15	10/3/2010 16:15	16.7	424.5	2.802	16.7	104.800
10/3/2010 17:30	10/3/2010 16:30	16.7	424.7	2.8009	16.7	104.799
10/3/2010 17:45	10/3/2010 16:45	16.7	424.6	2.7984	16.7	104.797
10/3/2010 18:00	10/3/2010 17:00	16.7	424.6	2.7977	16.7	104.796
10/3/2010 18:15	10/3/2010 17:15	16.7	424.5	2.7962	16.7	104.794
10/3/2010 18:30	10/3/2010 17:30	16.7	424.6	2.7951	16.7	104.793
10/3/2010 18:45	10/3/2010 17:45	16.7	424.5	2.7934	16.7	104.792
10/3/2010 19:00	10/3/2010 18:00	16.7	424.5	2.7923	16.7	104.790
10/3/2010 19:15	10/3/2010 18:15	16.7	424.4	2.7908	16.7	104.789
10/3/2010 19:30	10/3/2010 18:30	16.7	424.4	2.7894	16.7	104.788
10/3/2010 19:45	10/3/2010 18:45	16.7	424.4	2.788	16.7	104.786
10/3/2010 20:00	10/3/2010 19:00	16.7	424.4	2.7865	16.7	104.785
10/3/2010 20:15	10/3/2010 19:15	16.7	424.5	2.7851	16.7	104.783
10/3/2010 20:30	10/3/2010 19:30	16.7	424.5	2.784	16.7	104.782
10/3/2010 20:45	10/3/2010 19:45	16.7	424.4	2.7826	16.7	104.781
10/3/2010 21:00	10/3/2010 20:00	16.7	424.5	2.7812	16.7	104.779
10/3/2010 21:15	10/3/2010 20:15	16.7	424.4	2.7801	16.7	104.778
10/3/2010 21:30	10/3/2010 20:30	16.7	424.3	2.7787	16.7	104.777
10/3/2010 21:45	10/3/2010 20:45	16.7	424.5	2.7776	16.7	104.776
10/3/2010 22:00	10/3/2010 21:00	16.7	424.3	2.7765	16.7	104.775
10/3/2010 22:15	10/3/2010 21:15	16.7	424.3	2.7751	16.7	104.773
10/3/2010 22:30	10/3/2010 21:30	16.7	424.5	2.7744	16.7	104.773
10/3/2010 22:45	10/3/2010 21:45	16.7	424.3	2.7726	16.7	104.771
10/3/2010 23:00	10/3/2010 22:00	16.7	424.5	2.7719	16.7	104.770
10/3/2010 23:15	10/3/2010 22:15	16.7	424.5	2.7704	16.7	104.769
10/3/2010 23:30	10/3/2010 22:30	16.7	424.1	2.7697	16.7	104.768
10/3/2010 23:45	10/3/2010 22:45	16.7	424.1	2.7686	16.7	104.767
10/4/2010 0:00	10/3/2010 23:00	16.7	424.2	2.7672	16.7	104.765
10/4/2010 0:15	10/3/2010 23:15	16.7	424.3	2.7661	16.7	104.764
10/4/2010 0:30	10/3/2010 23:30	16.7	424.2	2.7651	16.7	104.763
10/4/2010 0:45	10/3/2010 23:45	16.7	424	2.7636	16.7	104.762
10/4/2010 1:00	10/4/2010 0:00	16.7	424.1	2.7625	16.7	104.761
10/4/2010 1:15	10/4/2010 0:15	16.7	424.3	2.7611	16.7	104.759
10/4/2010 1:30	10/4/2010 0:30	16.7	424.3	2.76	16.7	104.758
10/4/2010 1:45	10/4/2010 0:45	16.7	424.2	2.759	16.7	104.757
10/4/2010 2:00	10/4/2010 1:00	16.7	424.2	2.7582	16.7	104.756
10/4/2010 2:15	10/4/2010 1:15	16.7	424.3	2.7575	16.7	104.756
10/4/2010 2:30	10/4/2010 1:30	16.7	424.2	2.7565	16.7	104.755
10/4/2010 2:45	10/4/2010 1:45	16.7	424.2	2.755	16.7	104.753
10/4/2010 3:00	10/4/2010 2:00	16.7	424.2	2.7539	16.7	104.752
10/4/2010 3:15	10/4/2010 2:15	16.7	424.3	2.7529	16.7	104.751
10/4/2010 3:30	10/4/2010 2:30	16.7	424.2	2.7518	16.7	104.750
10/4/2010 3:45	10/4/2010 2:45	16.7	424.2	2.7507	16.7	104.749
10/4/2010 4:00	10/4/2010 3:00	16.7	424.3	2.7496	16.7	104.748
10/4/2010 4:15	10/4/2010 3:15	16.7	424.1	2.7489	16.7	104.747
10/4/2010 4:30	10/4/2010 3:30	16.7	423.7	2.7475	16.7	104.746
10/4/2010 4:45	10/4/2010 3:45	16.7	424.3	2.7461	16.7	104.744
10/4/2010 5:00	10/4/2010 4:00	16.7	424.2	2.745	16.7	104.743
10/4/2010 5:15	10/4/2010 4:15	16.7	424.2	2.7439	16.7	104.742
10/4/2010 5:30	10/4/2010 4:30	16.7	424.1	2.7428	16.7	104.741
10/4/2010 5:45	10/4/2010 4:45	16.7	424.3	2.7421	16.7	104.740
10/4/2010 6:00	10/4/2010 5:00	16.7	424.2	2.7407	16.7	104.739
10/4/2010 6:15	10/4/2010 5:15	16.7	424.1	2.7396	16.7	104.738
10/4/2010 6:30	10/4/2010 5:30	16.7	424.1	2.7385	16.7	104.737
10/4/2010 6:45	10/4/2010 5:45	16.7	424.2	2.7375	16.7	104.736
10/4/2010 7:00	10/4/2010 6:00	16.7	424.1	2.7357	16.7	104.734
10/4/2010 7:15	10/4/2010 6:15	16.7	424.1	2.7346	16.7	104.733
10/4/2010 7:30	10/4/2010 6:30	16.7	424	2.7339	16.7	104.732
10/4/2010 7:45	10/4/2010 6:45	16.7	423.8	2.7324	16.7	104.731
10/4/2010 8:00	10/4/2010 7:00	16.7	424.1	2.7317	16.7	104.730
10/4/2010 8:15	10/4/2010 7:15	16.7	424	2.7314	16.7	104.730
10/4/2010 8:30	10/4/2010 7:30	16.7	423.9	2.7303	16.7	104.728
10/4/2010 8:45	10/4/2010 7:45	16.7	423.9	2.7289	16.7	104.727
10/4/2010 9:00	10/4/2010 8:00	16.7	424.2	2.7285	16.7	104.727
10/4/2010 9:15	10/4/2010 8:15	16.7	424	2.7278	16.7	104.726
10/4/2010 9:30	10/4/2010 8:30	16.7	423.8	2.7267	16.7	104.725

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/4/2010 9:45	10/4/2010 8:45	16.7	424	2.726	16.7	104.724
10/4/2010 10:00	10/4/2010 9:00	16.7	424	2.7256	16.7	104.724
10/4/2010 10:15	10/4/2010 9:15	16.7	424.1	2.7249	16.7	104.723
10/4/2010 10:30	10/4/2010 9:30	16.7	423.8	2.7242	16.7	104.722
10/4/2010 10:45	10/4/2010 9:45	16.7	423.9	2.7231	16.7	104.721
10/4/2010 11:00	10/4/2010 10:00	16.7	424	2.7228	16.7	104.721
10/4/2010 11:15	10/4/2010 10:15	16.7	423.9	2.7221	16.7	104.720
10/4/2010 11:30	10/4/2010 10:30	16.7	423.8	2.7217	16.7	104.720
10/4/2010 11:45	10/4/2010 10:45	16.7	424	2.7203	16.7	104.718
10/4/2010 12:00	10/4/2010 11:00	16.7	424	2.7199	16.7	104.718
10/4/2010 12:15	10/4/2010 11:15	16.7	423.8	2.7188	16.7	104.717
10/4/2010 12:30	10/4/2010 11:30	16.7	423.8	2.7188	16.7	104.717
10/4/2010 12:45	10/4/2010 11:45	16.7	423.8	2.7174	16.7	104.716
10/4/2010 13:00	10/4/2010 12:00	16.7	424	2.7167	16.7	104.715
10/4/2010 13:15	10/4/2010 12:15	16.7	423.7	2.716	16.7	104.714
10/4/2010 13:30	10/4/2010 12:30	16.7	423.7	2.7152	16.7	104.713
10/4/2010 13:45	10/4/2010 12:45	16.7	423.9	2.7145	16.7	104.713
10/4/2010 14:00	10/4/2010 13:00	16.7	423.8	2.7142	16.7	104.712
10/4/2010 14:15	10/4/2010 13:15	16.7	423.8	2.7138	16.7	104.712
10/4/2010 14:30	10/4/2010 13:30	16.7	423.8	2.7138	16.7	104.712
10/4/2010 14:45	10/4/2010 13:45	16.7	423.6	2.7138	16.7	104.712
10/4/2010 15:00	10/4/2010 14:00	16.7	423.8	2.7138	16.7	104.712
10/4/2010 15:15	10/4/2010 14:15	16.7	423.7	2.7138	16.7	104.712
10/4/2010 15:30	10/4/2010 14:30	16.7	423.8	2.7149	16.7	104.713
10/4/2010 15:45	10/4/2010 14:45	16.7	423.8	2.7152	16.7	104.713
10/4/2010 16:00	10/4/2010 15:00	16.7	423.7	2.7142	16.7	104.712
10/4/2010 16:15	10/4/2010 15:15	16.7	423.7	2.7163	16.7	104.714
10/4/2010 16:30	10/4/2010 15:30	16.7	423.8	2.716	16.7	104.714
10/4/2010 16:45	10/4/2010 15:45	16.7	423.7	2.7167	16.7	104.715
10/4/2010 17:00	10/4/2010 16:00	16.7	423.8	2.7174	16.7	104.716
10/4/2010 17:15	10/4/2010 16:15	16.7	423.8	2.7188	16.7	104.717
10/4/2010 17:30	10/4/2010 16:30	16.7	423.6	2.7192	16.7	104.717
10/4/2010 17:45	10/4/2010 16:45	16.7	424	2.7203	16.7	104.718
10/4/2010 18:00	10/4/2010 17:00	16.7	423.8	2.7213	16.7	104.719
10/4/2010 18:15	10/4/2010 17:15	16.7	423.9	2.7221	16.7	104.720
10/4/2010 18:30	10/4/2010 17:30	16.7	424	2.7231	16.7	104.721
10/4/2010 18:45	10/4/2010 17:45	16.7	423.8	2.7249	16.7	104.723
10/4/2010 19:00	10/4/2010 18:00	16.7	424	2.7267	16.7	104.725
10/4/2010 19:15	10/4/2010 18:15	16.7	423.8	2.7278	16.7	104.726
10/4/2010 19:30	10/4/2010 18:30	16.7	424	2.7292	16.7	104.727
10/4/2010 19:45	10/4/2010 18:45	16.7	424	2.7307	16.7	104.729
10/4/2010 20:00	10/4/2010 19:00	16.7	424	2.7324	16.7	104.731
10/4/2010 20:15	10/4/2010 19:15	16.7	423.9	2.7342	16.7	104.732
10/4/2010 20:30	10/4/2010 19:30	16.7	424	2.7364	16.7	104.735
10/4/2010 20:45	10/4/2010 19:45	16.7	424.1	2.7382	16.7	104.736
10/4/2010 21:00	10/4/2010 20:00	16.7	424.2	2.7396	16.7	104.738
10/4/2010 21:15	10/4/2010 20:15	16.7	424.1	2.7418	16.7	104.740
10/4/2010 21:30	10/4/2010 20:30	16.7	424	2.7436	16.7	104.742
10/4/2010 21:45	10/4/2010 20:45	16.7	424.3	2.7446	16.7	104.743
10/4/2010 22:00	10/4/2010 21:00	16.7	424.2	2.7464	16.7	104.745
10/4/2010 22:15	10/4/2010 21:15	16.7	424.4	2.7475	16.7	104.746
10/4/2010 22:30	10/4/2010 21:30	16.7	424.2	2.7493	16.7	104.747
10/4/2010 22:45	10/4/2010 21:45	16.7	424.1	2.7504	16.7	104.749
10/4/2010 23:00	10/4/2010 22:00	16.7	424.1	2.7522	16.7	104.750
10/4/2010 23:15	10/4/2010 22:15	16.7	424.3	2.7532	16.7	104.751
10/4/2010 23:30	10/4/2010 22:30	16.7	424.3	2.7547	16.7	104.753
10/4/2010 23:45	10/4/2010 22:45	16.7	424.3	2.7554	16.7	104.754
10/5/2010 0:00	10/4/2010 23:00	16.7	424.3	2.7565	16.7	104.755
10/5/2010 0:15	10/4/2010 23:15	16.7	424.3	2.7568	16.7	104.755
10/5/2010 0:30	10/4/2010 23:30	16.7	424.2	2.7586	16.7	104.757
10/5/2010 0:45	10/4/2010 23:45	16.7	424.3	2.7593	16.7	104.757
10/5/2010 1:00	10/5/2010 0:00	16.7	424.3	2.7608	16.7	104.759
10/5/2010 1:15	10/5/2010 0:15	16.7	424	2.7618	16.7	104.760
10/5/2010 1:30	10/5/2010 0:30	16.7	424.1	2.7625	16.7	104.761
10/5/2010 1:45	10/5/2010 0:45	16.7	424.3	2.764	16.7	104.762
10/5/2010 2:00	10/5/2010 1:00	16.7	424.1	2.7651	16.7	104.763

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/5/2010 2:15	10/5/2010 1:15	16.7	424.3	2.7661	16.7	104.764
10/5/2010 2:30	10/5/2010 1:30	16.7	424.3	2.7672	16.7	104.765
10/5/2010 2:45	10/5/2010 1:45	16.7	424.3	2.769	16.7	104.767
10/5/2010 3:00	10/5/2010 2:00	16.7	424.3	2.7701	16.7	104.768
10/5/2010 3:15	10/5/2010 2:15	16.7	424.3	2.7722	16.7	104.770
10/5/2010 3:30	10/5/2010 2:30	16.7	424.3	2.7736	16.7	104.772
10/5/2010 3:45	10/5/2010 2:45	16.7	424.3	2.7751	16.7	104.773
10/5/2010 4:00	10/5/2010 3:00	16.7	424.3	2.7762	16.7	104.774
10/5/2010 4:15	10/5/2010 3:15	16.7	424.5	2.7779	16.7	104.776
10/5/2010 4:30	10/5/2010 3:30	16.7	424.4	2.7805	16.7	104.779
10/5/2010 4:45	10/5/2010 3:45	16.7	424.3	2.7815	16.7	104.780
10/5/2010 5:00	10/5/2010 4:00	16.7	424.3	2.7833	16.7	104.781
10/5/2010 5:15	10/5/2010 4:15	16.7	424.3	2.7851	16.7	104.783
10/5/2010 5:30	10/5/2010 4:30	16.7	424.5	2.7862	16.7	104.784
10/5/2010 5:45	10/5/2010 4:45	16.7	424.5	2.788	16.7	104.786
10/5/2010 6:00	10/5/2010 5:00	16.7	424.5	2.7894	16.7	104.788
10/5/2010 6:15	10/5/2010 5:15	16.7	424.3	2.7908	16.7	104.789
10/5/2010 6:30	10/5/2010 5:30	16.7	424.4	2.7919	16.7	104.790
10/5/2010 6:45	10/5/2010 5:45	16.7	424.5	2.7923	16.7	104.790
10/5/2010 7:00	10/5/2010 6:00	16.7	424.5	2.7937	16.7	104.792
10/5/2010 7:15	10/5/2010 6:15	16.7	424.3	2.7944	16.7	104.793
10/5/2010 7:30	10/5/2010 6:30	16.7	424.5	2.7951	16.7	104.793
10/5/2010 7:45	10/5/2010 6:45	16.7	424.5	2.7955	16.7	104.794
10/5/2010 8:00	10/5/2010 7:00	16.7	424.5	2.7959	16.7	104.794
10/5/2010 8:15	10/5/2010 7:15	16.7	424.5	2.7962	16.7	104.794
10/5/2010 8:30	10/5/2010 7:30	16.7	424.3	2.7959	16.7	104.794
10/5/2010 8:45	10/5/2010 7:45	16.7	424.3	2.7966	16.7	104.795
10/5/2010 9:00	10/5/2010 8:00	16.7	424.4	2.7962	16.7	104.794
10/5/2010 9:15	10/5/2010 8:15	16.7	424.3	2.7959	16.7	104.794
10/5/2010 9:30	10/5/2010 8:30	16.7	424.3	2.7955	16.7	104.794
10/5/2010 9:45	10/5/2010 8:45	16.7	424.2	2.7951	16.7	104.793
10/5/2010 10:00	10/5/2010 9:00	16.7	424.3	2.7948	16.7	104.793
10/5/2010 10:15	10/5/2010 9:15	16.7	424.3	2.7944	16.7	104.793
10/5/2010 10:30	10/5/2010 9:30	16.7	424.3	2.7934	16.7	104.792
10/5/2010 10:45	10/5/2010 9:45	16.7	424.3	2.7923	16.7	104.790
10/5/2010 11:00	10/5/2010 10:00	16.7	424.2	2.7916	16.7	104.790
10/5/2010 11:15	10/5/2010 10:15	16.7	424.1	2.7908	16.7	104.789
10/5/2010 11:30	10/5/2010 10:30	16.7	424.2	2.7898	16.7	104.788
10/5/2010 11:45	10/5/2010 10:45	16.7	424	2.7883	16.7	104.786
10/5/2010 12:00	10/5/2010 11:00	16.7	424	2.7873	16.7	104.785
10/5/2010 12:15	10/5/2010 11:15	16.7	424.2	2.7862	16.7	104.784
10/5/2010 12:30	10/5/2010 11:30	16.7	424.2	2.7848	16.7	104.783
10/5/2010 12:45	10/5/2010 11:45	16.7	424.2	2.784	16.7	104.782
10/5/2010 13:00	10/5/2010 12:00	16.7	424.1	2.783	16.7	104.781
10/5/2010 13:15	10/5/2010 12:15	16.7	424	2.7819	16.7	104.780
10/5/2010 13:30	10/5/2010 12:30	16.7	424	2.7812	16.7	104.779
10/5/2010 13:45	10/5/2010 12:45	16.7	424	2.7801	16.7	104.778
10/5/2010 14:00	10/5/2010 13:00	16.7	424	2.7794	16.7	104.778
10/5/2010 14:15	10/5/2010 13:15	16.7	424	2.7787	16.7	104.777
10/5/2010 14:30	10/5/2010 13:30	16.7	424	2.7776	16.7	104.776
10/5/2010 14:45	10/5/2010 13:45	16.7	424	2.7776	16.7	104.776
10/5/2010 15:00	10/5/2010 14:00	16.7	424	2.7765	16.7	104.775
10/5/2010 15:15	10/5/2010 14:15	16.7	424	2.7758	16.7	104.774
10/5/2010 15:30	10/5/2010 14:30	16.7	423.9	2.7751	16.7	104.773
10/5/2010 15:45	10/5/2010 14:45	16.7	424	2.7751	16.7	104.773
10/5/2010 16:00	10/5/2010 15:00	16.7	424	2.7747	16.7	104.773
10/5/2010 16:15	10/5/2010 15:15	16.7	423.8	2.7747	16.7	104.773
10/5/2010 16:30	10/5/2010 15:30	16.7	424	2.7747	16.7	104.773
10/5/2010 16:45	10/5/2010 15:45	16.7	423.8	2.7744	16.7	104.773
10/5/2010 17:00	10/5/2010 16:00	16.7	423.8	2.774	16.7	104.772
10/5/2010 17:15	10/5/2010 16:15	16.7	423.8	2.774	16.7	104.772
10/5/2010 17:30	10/5/2010 16:30	16.7	424	2.774	16.7	104.772
10/5/2010 17:45	10/5/2010 16:45	16.7	423.8	2.774	16.7	104.772
10/5/2010 18:00	10/5/2010 17:00	16.7	424	2.7736	16.7	104.772
10/5/2010 18:15	10/5/2010 17:15	16.7	423.8	2.7733	16.7	104.771
10/5/2010 18:30	10/5/2010 17:30	16.7	423.8	2.7733	16.7	104.771

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/5/2010 18:45	10/5/2010 17:45	16.7	423.7	2.7726	16.7	104.771
10/5/2010 19:00	10/5/2010 18:00	16.7	424	2.7726	16.7	104.771
10/5/2010 19:15	10/5/2010 18:15	16.7	423.8	2.7722	16.7	104.770
10/5/2010 19:30	10/5/2010 18:30	16.7	423.8	2.7722	16.7	104.770
10/5/2010 19:45	10/5/2010 18:45	16.7	423.7	2.7719	16.7	104.770
10/5/2010 20:00	10/5/2010 19:00	16.7	423.9	2.7715	16.7	104.770
10/5/2010 20:15	10/5/2010 19:15	16.7	424	2.7708	16.7	104.769
10/5/2010 20:30	10/5/2010 19:30	16.7	423.7	2.7704	16.7	104.769
10/5/2010 20:45	10/5/2010 19:45	16.7	423.6	2.7697	16.7	104.768
10/5/2010 21:00	10/5/2010 20:00	16.7	424	2.769	16.7	104.767
10/5/2010 21:15	10/5/2010 20:15	16.7	423.8	2.7686	16.7	104.767
10/5/2010 21:30	10/5/2010 20:30	16.7	423.9	2.7679	16.7	104.766
10/5/2010 21:45	10/5/2010 20:45	16.7	423.8	2.7676	16.7	104.766
10/5/2010 22:00	10/5/2010 21:00	16.7	423.8	2.7661	16.7	104.764
10/5/2010 22:15	10/5/2010 21:15	16.7	423.8	2.7658	16.7	104.764
10/5/2010 22:30	10/5/2010 21:30	16.7	423.8	2.7654	16.7	104.764
10/5/2010 22:45	10/5/2010 21:45	16.7	424	2.7647	16.7	104.763
10/5/2010 23:00	10/5/2010 22:00	16.7	423.7	2.7647	16.7	104.763
10/5/2010 23:15	10/5/2010 22:15	16.7	423.7	2.7636	16.7	104.762
10/5/2010 23:30	10/5/2010 22:30	16.7	424	2.7636	16.7	104.762
10/5/2010 23:45	10/5/2010 22:45	16.7	423.8	2.7629	16.7	104.761
10/6/2010 0:00	10/5/2010 23:00	16.7	423.6	2.7625	16.7	104.761
10/6/2010 0:15	10/5/2010 23:15	16.7	423.7	2.7633	16.7	104.761
10/6/2010 0:30	10/5/2010 23:30	16.7	423.8	2.764	16.7	104.762
10/6/2010 0:45	10/5/2010 23:45	16.7	423.8	2.7643	16.7	104.762
10/6/2010 1:00	10/6/2010 0:00	16.7	423.8	2.7651	16.7	104.763
10/6/2010 1:15	10/6/2010 0:15	16.7	424	2.7661	16.7	104.764
10/6/2010 1:30	10/6/2010 0:30	16.7	423.9	2.7668	16.7	104.765
10/6/2010 1:45	10/6/2010 0:45	16.7	424	2.7683	16.7	104.766
10/6/2010 2:00	10/6/2010 1:00	16.7	423.8	2.7701	16.7	104.768
10/6/2010 2:15	10/6/2010 1:15	16.7	424	2.7719	16.7	104.770
10/6/2010 2:30	10/6/2010 1:30	16.7	423.8	2.7744	16.7	104.773
10/6/2010 2:45	10/6/2010 1:45	16.7	424	2.7754	16.7	104.774
10/6/2010 3:00	10/6/2010 2:00	16.7	423.9	2.7779	16.7	104.776
10/6/2010 3:15	10/6/2010 2:15	16.7	424.1	2.7794	16.7	104.778
10/6/2010 3:30	10/6/2010 2:30	16.7	424	2.7815	16.7	104.780
10/6/2010 3:45	10/6/2010 2:45	16.7	423.9	2.7837	16.7	104.782
10/6/2010 4:00	10/6/2010 3:00	16.7	424	2.7851	16.7	104.783
10/6/2010 4:15	10/6/2010 3:15	16.7	424	2.7876	16.7	104.786
10/6/2010 4:30	10/6/2010 3:30	16.7	424	2.7894	16.7	104.788
10/6/2010 4:45	10/6/2010 3:45	16.7	423.9	2.7905	16.7	104.789
10/6/2010 5:00	10/6/2010 4:00	16.7	424	2.7923	16.7	104.790
10/6/2010 5:15	10/6/2010 4:15	16.7	424	2.7944	16.7	104.793
10/6/2010 5:30	10/6/2010 4:30	16.7	424	2.7959	16.7	104.794
10/6/2010 5:45	10/6/2010 4:45	16.7	424	2.7977	16.7	104.796
10/6/2010 6:00	10/6/2010 5:00	16.7	424	2.7994	16.7	104.798
10/6/2010 6:15	10/6/2010 5:15	16.7	424	2.8005	16.7	104.799
10/6/2010 6:30	10/6/2010 5:30	16.7	424	2.802	16.7	104.800
10/6/2010 6:45	10/6/2010 5:45	16.7	424	2.803	16.7	104.801
10/6/2010 7:00	10/6/2010 6:00	16.7	424.2	2.8045	16.7	104.803
10/6/2010 7:15	10/6/2010 6:15	16.7	424	2.8048	16.7	104.803
10/6/2010 7:30	10/6/2010 6:30	16.7	424	2.8063	16.7	104.804
10/6/2010 7:45	10/6/2010 6:45	16.7	424.2	2.8066	16.7	104.805
10/6/2010 8:00	10/6/2010 7:00	16.7	424.1	2.808	16.7	104.806
10/6/2010 8:15	10/6/2010 7:15	16.7	424.1	2.808	16.7	104.806
10/6/2010 8:30	10/6/2010 7:30	16.7	424.1	2.8084	16.7	104.807
10/6/2010 8:45	10/6/2010 7:45	16.7	424	2.8091	16.7	104.807
10/6/2010 9:00	10/6/2010 8:00	16.7	424.2	2.8098	16.7	104.808
10/6/2010 9:15	10/6/2010 8:15	16.7	424.2	2.8113	16.7	104.809
10/6/2010 9:30	10/6/2010 8:30	16.7	424	2.8098	16.7	104.808
10/6/2010 9:45	10/6/2010 8:45	16.7	424	2.8109	16.7	104.809
10/6/2010 10:00	10/6/2010 9:00	16.7	424	2.8113	16.7	104.809
10/6/2010 10:15	10/6/2010 9:15	16.7	424.1	2.8113	16.7	104.809
10/6/2010 10:30	10/6/2010 9:30	16.7	424.2	2.8109	16.7	104.809
10/6/2010 10:45	10/6/2010 9:45	16.7	424.2	2.8102	16.7	104.808
10/6/2010 11:00	10/6/2010 10:00	16.7	424	2.8098	16.7	104.808

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/6/2010 11:15	10/6/2010 10:15	16.7	424	2.8088	16.7	104.807
10/6/2010 11:30	10/6/2010 10:30	16.7	424	2.808	16.7	104.806
10/6/2010 11:45	10/6/2010 10:45	16.7	424.2	2.8066	16.7	104.805
10/6/2010 12:00	10/6/2010 11:00	16.7	424.1	2.8063	16.7	104.804
10/6/2010 12:15	10/6/2010 11:15	16.7	424	2.8045	16.7	104.803
10/6/2010 12:30	10/6/2010 11:30	16.7	424.1	2.803	16.7	104.801
10/6/2010 12:45	10/6/2010 11:45	16.7	424	2.802	16.7	104.800
10/6/2010 13:00	10/6/2010 12:00	16.7	424	2.8009	16.7	104.799
10/6/2010 13:15	10/6/2010 12:15	16.7	424.2	2.7998	16.7	104.798
10/6/2010 13:30	10/6/2010 12:30	16.7	424.1	2.798	16.7	104.796
10/6/2010 13:45	10/6/2010 12:45	16.7	424	2.7966	16.7	104.795
10/6/2010 14:00	10/6/2010 13:00	16.7	424	2.7955	16.7	104.794
10/6/2010 14:15	10/6/2010 13:15	16.7	423.9	2.7944	16.7	104.793
10/6/2010 14:30	10/6/2010 13:30	16.7	424	2.7934	16.7	104.792
10/6/2010 14:45	10/6/2010 13:45	16.7	424.2	2.7919	16.7	104.790
10/6/2010 15:00	10/6/2010 14:00	16.7	424	2.7912	16.7	104.789
10/6/2010 15:15	10/6/2010 14:15	16.7	423.9	2.7905	16.7	104.789
10/6/2010 15:30	10/6/2010 14:30	16.7	424	2.7898	16.7	104.788
10/6/2010 15:45	10/6/2010 14:45	16.7	424.1	2.7891	16.7	104.787
10/6/2010 16:00	10/6/2010 15:00	16.7	424	2.7883	16.7	104.786
10/6/2010 16:15	10/6/2010 15:15	16.7	424	2.7883	16.7	104.786
10/6/2010 16:30	10/6/2010 15:30	16.7	424	2.7876	16.7	104.786
10/6/2010 16:45	10/6/2010 15:45	16.7	423.8	2.7873	16.7	104.785
10/6/2010 17:00	10/6/2010 16:00	16.7	424	2.7869	16.7	104.785
10/6/2010 17:15	10/6/2010 16:15	16.7	424	2.7862	16.7	104.784
10/6/2010 17:30	10/6/2010 16:30	16.7	424	2.7851	16.7	104.783
10/6/2010 17:45	10/6/2010 16:45	16.7	424	2.7851	16.7	104.783
10/6/2010 18:00	10/6/2010 17:00	16.7	423.9	2.7848	16.7	104.783
10/6/2010 18:15	10/6/2010 17:15	16.7	423.9	2.7837	16.7	104.782
10/6/2010 18:30	10/6/2010 17:30	16.7	424	2.7833	16.7	104.781
10/6/2010 18:45	10/6/2010 17:45	16.7	423.8	2.7826	16.7	104.781
10/6/2010 19:00	10/6/2010 18:00	16.7	424	2.7826	16.7	104.781
10/6/2010 19:15	10/6/2010 18:15	16.7	424	2.7819	16.7	104.780
10/6/2010 19:30	10/6/2010 18:30	16.7	424	2.7815	16.7	104.780
10/6/2010 19:45	10/6/2010 18:45	16.7	423.8	2.7819	16.7	104.780
10/6/2010 20:00	10/6/2010 19:00	16.7	423.7	2.7822	16.7	104.780
10/6/2010 20:15	10/6/2010 19:15	16.7	424	2.7822	16.7	104.780
10/6/2010 20:30	10/6/2010 19:30	16.7	423.8	2.7837	16.7	104.782
10/6/2010 20:45	10/6/2010 19:45	16.7	423.8	2.784	16.7	104.782
10/6/2010 21:00	10/6/2010 20:00	16.7	424	2.7851	16.7	104.783
10/6/2010 21:15	10/6/2010 20:15	16.7	423.8	2.7865	16.7	104.785
10/6/2010 21:30	10/6/2010 20:30	16.7	424	2.788	16.7	104.786
10/6/2010 21:45	10/6/2010 20:45	16.7	423.9	2.7894	16.7	104.788
10/6/2010 22:00	10/6/2010 21:00	16.7	424	2.7908	16.7	104.789
10/6/2010 22:15	10/6/2010 21:15	16.7	423.8	2.793	16.7	104.791
10/6/2010 22:30	10/6/2010 21:30	16.7	423.8	2.7948	16.7	104.793
10/6/2010 22:45	10/6/2010 21:45	16.7	423.9	2.7973	16.7	104.795
10/6/2010 23:00	10/6/2010 22:00	16.7	424	2.7991	16.7	104.797
10/6/2010 23:15	10/6/2010 22:15	16.6	423.9	2.8009	16.7	104.799
10/6/2010 23:30	10/6/2010 22:30	16.7	424	2.8034	16.7	104.802
10/6/2010 23:45	10/6/2010 22:45	16.7	424	2.8052	16.7	104.803
10/7/2010 0:00	10/6/2010 23:00	16.7	424	2.807	16.7	104.805
10/7/2010 0:15	10/6/2010 23:15	16.7	423.8	2.8095	16.7	104.808
10/7/2010 0:30	10/6/2010 23:30	16.7	423.9	2.8116	16.7	104.810
10/7/2010 0:45	10/6/2010 23:45	16.7	424	2.8141	16.7	104.812
10/7/2010 1:00	10/7/2010 0:00	16.7	424	2.8156	16.7	104.814
10/7/2010 1:15	10/7/2010 0:15	16.7	423.8	2.8181	16.7	104.816
10/7/2010 1:30	10/7/2010 0:30	16.7	424	2.8199	16.7	104.818
10/7/2010 1:45	10/7/2010 0:45	16.7	424	2.8217	16.7	104.820
10/7/2010 2:00	10/7/2010 1:00	16.7	424	2.8242	16.7	104.822
10/7/2010 2:15	10/7/2010 1:15	16.7	424.2	2.826	16.7	104.824
10/7/2010 2:30	10/7/2010 1:30	16.7	424	2.8278	16.7	104.826
10/7/2010 2:45	10/7/2010 1:45	16.7	424	2.8295	16.7	104.828
10/7/2010 3:00	10/7/2010 2:00	16.7	424.2	2.8317	16.7	104.830
10/7/2010 3:15	10/7/2010 2:15	16.7	424.2	2.8331	16.7	104.831
10/7/2010 3:30	10/7/2010 2:30	16.7	424.3	2.8342	16.7	104.832

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/7/2010 3:45	10/7/2010 2:45	16.7	424.2	2.8364	16.7	104.835
10/7/2010 4:00	10/7/2010 3:00	16.7	424.4	2.8374	16.7	104.836
10/7/2010 4:15	10/7/2010 3:15	16.7	424.1	2.8389	16.7	104.837
10/7/2010 4:30	10/7/2010 3:30	16.7	424.3	2.8399	16.7	104.838
10/7/2010 4:45	10/7/2010 3:45	16.7	424.2	2.8407	16.7	104.839
10/7/2010 5:00	10/7/2010 4:00	16.7	424.2	2.8417	16.7	104.840
10/7/2010 5:15	10/7/2010 4:15	16.7	424.3	2.8421	16.7	104.840
10/7/2010 5:30	10/7/2010 4:30	16.7	424.1	2.8428	16.7	104.841
10/7/2010 5:45	10/7/2010 4:45	16.7	424.3	2.8432	16.7	104.841
10/7/2010 6:00	10/7/2010 5:00	16.7	424.2	2.8442	16.7	104.842
10/7/2010 6:15	10/7/2010 5:15	16.7	424.3	2.8446	16.7	104.843
10/7/2010 6:30	10/7/2010 5:30	16.7	424.3	2.8449	16.7	104.843
10/7/2010 6:45	10/7/2010 5:45	16.7	424.3	2.8446	16.7	104.843
10/7/2010 7:00	10/7/2010 6:00	16.7	424.3	2.8449	16.7	104.843
10/7/2010 7:15	10/7/2010 6:15	16.6	424.3	2.8446	16.7	104.843
10/7/2010 7:30	10/7/2010 6:30	16.7	424.3	2.8435	16.7	104.842
10/7/2010 7:45	10/7/2010 6:45	16.7	424.3	2.8432	16.7	104.841
10/7/2010 8:00	10/7/2010 7:00	16.7	424.3	2.8424	16.7	104.841
10/7/2010 8:15	10/7/2010 7:15	16.7	424.3	2.8414	16.7	104.840
10/7/2010 8:30	10/7/2010 7:30	16.7	424.3	2.8399	16.7	104.838
10/7/2010 8:45	10/7/2010 7:45	16.7	424.1	2.8392	16.7	104.837
10/7/2010 9:00	10/7/2010 8:00	16.7	424.2	2.8378	16.7	104.836
10/7/2010 9:15	10/7/2010 8:15	16.7	424.2	2.8364	16.7	104.835
10/7/2010 9:30	10/7/2010 8:30	16.7	424.3	2.8353	16.7	104.833
10/7/2010 9:45	10/7/2010 8:45	16.7	424.2	2.8338	16.7	104.832
10/7/2010 10:00	10/7/2010 9:00	16.7	424.2	2.8324	16.7	104.831
10/7/2010 10:15	10/7/2010 9:15	16.7	424.2	2.8313	16.7	104.829
10/7/2010 10:30	10/7/2010 9:30	16.7	424.1	2.8299	16.7	104.828
10/7/2010 10:45	10/7/2010 9:45	16.7	424.2	2.8285	16.7	104.827
10/7/2010 11:00	10/7/2010 10:00	16.7	424.1	2.8263	16.7	104.824
10/7/2010 11:15	10/7/2010 10:15	16.7	424.1	2.8249	16.7	104.823
10/7/2010 11:30	10/7/2010 10:30	16.7	424.2	2.8231	16.7	104.821
10/7/2010 11:45	10/7/2010 10:45	16.7	424.2	2.8213	16.7	104.819
10/7/2010 12:00	10/7/2010 11:00	16.7	424.2	2.8209	16.7	104.819
10/7/2010 12:15	10/7/2010 11:15	16.7	424.2	2.8188	16.7	104.817
10/7/2010 12:30	10/7/2010 11:30	16.7	424.2	2.8174	16.7	104.816
10/7/2010 12:45	10/7/2010 11:45	16.7	423.9	2.8159	16.7	104.814
10/7/2010 13:00	10/7/2010 12:00	16.7	424	2.8145	16.7	104.813
10/7/2010 13:15	10/7/2010 12:15	16.7	424	2.8127	16.7	104.811
10/7/2010 13:30	10/7/2010 12:30	16.7	424.1	2.8113	16.7	104.809
10/7/2010 13:45	10/7/2010 12:45	16.7	424	2.8098	16.7	104.808
10/7/2010 14:00	10/7/2010 13:00	16.7	424	2.8088	16.7	104.807
10/7/2010 14:15	10/7/2010 13:15	16.7	424	2.8073	16.7	104.805
10/7/2010 14:30	10/7/2010 13:30	16.7	424	2.8066	16.7	104.805
10/7/2010 14:45	10/7/2010 13:45	16.7	424	2.8052	16.7	104.803
10/7/2010 15:00	10/7/2010 14:00	16.7	424	2.8037	16.7	104.802
10/7/2010 15:15	10/7/2010 14:15	16.7	424	2.803	16.7	104.801
10/7/2010 15:30	10/7/2010 14:30	16.7	424.1	2.8023	16.7	104.800
10/7/2010 15:45	10/7/2010 14:45	16.7	424	2.8012	16.7	104.799
10/7/2010 16:00	10/7/2010 15:00	16.7	424	2.8009	16.7	104.799
10/7/2010 16:15	10/7/2010 15:15	16.7	424	2.8009	16.7	104.799
10/7/2010 16:30	10/7/2010 15:30	16.7	424	2.8005	16.7	104.799
10/7/2010 16:45	10/7/2010 15:45	16.7	424	2.8002	16.7	104.798
10/7/2010 17:00	10/7/2010 16:00	16.7	423.8	2.8002	16.7	104.798
10/7/2010 17:15	10/7/2010 16:15	16.7	424	2.8002	16.7	104.798
10/7/2010 17:30	10/7/2010 16:30	16.7	424	2.7998	16.7	104.798
10/7/2010 17:45	10/7/2010 16:45	16.7	424	2.8002	16.7	104.798
10/7/2010 18:00	10/7/2010 17:00	16.7	423.8	2.7994	16.7	104.798
10/7/2010 18:15	10/7/2010 17:15	16.7	423.8	2.8002	16.7	104.798
10/7/2010 18:30	10/7/2010 17:30	16.7	424	2.8005	16.7	104.799
10/7/2010 18:45	10/7/2010 17:45	16.7	423.8	2.8009	16.7	104.799
10/7/2010 19:00	10/7/2010 18:00	16.7	424	2.8012	16.7	104.799
10/7/2010 19:15	10/7/2010 18:15	16.7	423.8	2.802	16.7	104.800
10/7/2010 19:30	10/7/2010 18:30	16.7	424	2.8027	16.7	104.801
10/7/2010 19:45	10/7/2010 18:45	16.7	423.8	2.803	16.7	104.801
10/7/2010 20:00	10/7/2010 19:00	16.7	424.1	2.8041	16.7	104.802

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/7/2010 20:15	10/7/2010 19:15	16.7	423.8	2.8048	16.7	104.803
10/7/2010 20:30	10/7/2010 19:30	16.7	423.8	2.8055	16.7	104.804
10/7/2010 20:45	10/7/2010 19:45	16.7	423.8	2.807	16.7	104.805
10/7/2010 21:00	10/7/2010 20:00	16.7	423.8	2.8084	16.7	104.807
10/7/2010 21:15	10/7/2010 20:15	16.7	423.8	2.8095	16.7	104.808
10/7/2010 21:30	10/7/2010 20:30	16.7	424	2.8106	16.7	104.809
10/7/2010 21:45	10/7/2010 20:45	16.7	423.8	2.8123	16.7	104.810
10/7/2010 22:00	10/7/2010 21:00	16.7	423.7	2.8141	16.7	104.812
10/7/2010 22:15	10/7/2010 21:15	16.7	423.8	2.8159	16.7	104.814
10/7/2010 22:30	10/7/2010 21:30	16.7	423.8	2.8174	16.7	104.816
10/7/2010 22:45	10/7/2010 21:45	16.7	423.8	2.8199	16.7	104.818
10/7/2010 23:00	10/7/2010 22:00	16.7	423.8	2.8213	16.7	104.819
10/7/2010 23:15	10/7/2010 22:15	16.7	424	2.8235	16.7	104.822
10/7/2010 23:30	10/7/2010 22:30	16.7	424.1	2.8249	16.7	104.823
10/7/2010 23:45	10/7/2010 22:45	16.7	424	2.827	16.7	104.825
10/8/2010 0:00	10/7/2010 23:00	16.7	423.8	2.8292	16.7	104.827
10/8/2010 0:15	10/7/2010 23:15	16.7	423.8	2.8313	16.7	104.829
10/8/2010 0:30	10/7/2010 23:30	16.7	423.7	2.8331	16.7	104.831
10/8/2010 0:45	10/7/2010 23:45	16.7	424	2.8353	16.7	104.833
10/8/2010 1:00	10/8/2010 0:00	16.7	424	2.8371	16.7	104.835
10/8/2010 1:15	10/8/2010 0:15	16.7	423.8	2.8392	16.7	104.837
10/8/2010 1:30	10/8/2010 0:30	16.7	424	2.841	16.7	104.839
10/8/2010 1:45	10/8/2010 0:45	16.7	423.8	2.8428	16.7	104.841
10/8/2010 2:00	10/8/2010 1:00	16.7	424	2.8446	16.7	104.843
10/8/2010 2:15	10/8/2010 1:15	16.7	424	2.846	16.7	104.844
10/8/2010 2:30	10/8/2010 1:30	16.7	424	2.8482	16.7	104.846
10/8/2010 2:45	10/8/2010 1:45	16.7	424.1	2.85	16.7	104.848
10/8/2010 3:00	10/8/2010 2:00	16.7	424	2.851	16.7	104.849
10/8/2010 3:15	10/8/2010 2:15	16.7	424	2.8528	16.7	104.851
10/8/2010 3:30	10/8/2010 2:30	16.7	424.2	2.8539	16.7	104.852
10/8/2010 3:45	10/8/2010 2:45	16.7	424.2	2.855	16.7	104.853
10/8/2010 4:00	10/8/2010 3:00	16.7	424.1	2.8561	16.7	104.854
10/8/2010 4:15	10/8/2010 3:15	16.7	424.2	2.8568	16.7	104.855
10/8/2010 4:30	10/8/2010 3:30	16.7	424.2	2.8571	16.7	104.855
10/8/2010 4:45	10/8/2010 3:45	16.7	424.2	2.8575	16.7	104.856
10/8/2010 5:00	10/8/2010 4:00	16.7	424.2	2.8578	16.7	104.856
10/8/2010 5:15	10/8/2010 4:15	16.7	424.3	2.8586	16.7	104.857
10/8/2010 5:30	10/8/2010 4:30	16.7	424.3	2.8589	16.7	104.857
10/8/2010 5:45	10/8/2010 4:45	16.7	424.2	2.8586	16.7	104.857
10/8/2010 6:00	10/8/2010 5:00	16.7	424.2	2.8589	16.7	104.857
10/8/2010 6:15	10/8/2010 5:15	16.7	424.2	2.8578	16.7	104.856
10/8/2010 6:30	10/8/2010 5:30	16.7	424.2	2.8578	16.7	104.856
10/8/2010 6:45	10/8/2010 5:45	16.7	424.2	2.8568	16.7	104.855
10/8/2010 7:00	10/8/2010 6:00	16.7	424.2	2.8553	16.7	104.853
10/8/2010 7:15	10/8/2010 6:15	16.7	424.2	2.8546	16.7	104.853
10/8/2010 7:30	10/8/2010 6:30	16.7	424.2	2.8539	16.7	104.852
10/8/2010 7:45	10/8/2010 6:45	16.7	423.9	2.8518	16.7	104.850
10/8/2010 8:00	10/8/2010 7:00	16.7	424.2	2.851	16.7	104.849
10/8/2010 8:15	10/8/2010 7:15	16.7	424.2	2.8496	16.7	104.848
10/8/2010 8:30	10/8/2010 7:30	16.7	424.2	2.8482	16.7	104.846
10/8/2010 8:45	10/8/2010 7:45	16.7	423.9	2.8464	16.7	104.845
10/8/2010 9:00	10/8/2010 8:00	16.7	424	2.8439	16.7	104.842
10/8/2010 9:15	10/8/2010 8:15	16.7	424	2.8428	16.7	104.841
10/8/2010 9:30	10/8/2010 8:30	16.7	424	2.841	16.7	104.839
10/8/2010 9:45	10/8/2010 8:45	16.7	423.8	2.8392	16.7	104.837
10/8/2010 10:00	10/8/2010 9:00	16.7	424	2.8374	16.7	104.836
10/8/2010 10:15	10/8/2010 9:15	16.7	424	2.8356	16.7	104.834
10/8/2010 10:30	10/8/2010 9:30	16.7	424	2.8342	16.7	104.832
10/8/2010 10:45	10/8/2010 9:45	16.7	424	2.8321	16.7	104.830
10/8/2010 11:00	10/8/2010 10:00	16.7	423.8	2.8303	16.7	104.828
10/8/2010 11:15	10/8/2010 10:15	16.7	423.8	2.8285	16.7	104.827
10/8/2010 11:30	10/8/2010 10:30	16.7	424	2.827	16.7	104.825
10/8/2010 11:45	10/8/2010 10:45	16.7	423.8	2.8249	16.7	104.823
10/8/2010 12:00	10/8/2010 11:00	16.7	423.8	2.8231	16.7	104.821
10/8/2010 12:15	10/8/2010 11:15	16.7	423.8	2.8209	16.7	104.819
10/8/2010 12:30	10/8/2010 11:30	16.7	424	2.8199	16.7	104.818

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/8/2010 12:45	10/8/2010 11:45	16.7	423.9	2.817	16.7	104.815
10/8/2010 13:00	10/8/2010 12:00	16.7	424	2.8152	16.7	104.813
10/8/2010 13:15	10/8/2010 12:15	16.7	423.8	2.8141	16.7	104.812
10/8/2010 13:30	10/8/2010 12:30	16.7	423.8	2.812	16.7	104.810
10/8/2010 13:45	10/8/2010 12:45	16.7	423.8	2.8098	16.7	104.808
10/8/2010 14:00	10/8/2010 13:00	16.7	424	2.8084	16.7	104.807
10/8/2010 14:15	10/8/2010 13:15	16.7	423.8	2.8063	16.7	104.804
10/8/2010 14:30	10/8/2010 13:30	16.7	423.8	2.8052	16.7	104.803
10/8/2010 14:45	10/8/2010 13:45	16.7	423.8	2.803	16.7	104.801
10/8/2010 15:00	10/8/2010 14:00	16.7	423.8	2.8016	16.7	104.800
10/8/2010 15:15	10/8/2010 14:15	16.7	423.8	2.8002	16.7	104.798
10/8/2010 15:30	10/8/2010 14:30	16.7	423.8	2.7984	16.7	104.797
10/8/2010 15:45	10/8/2010 14:45	16.7	423.8	2.7973	16.7	104.795
10/8/2010 16:00	10/8/2010 15:00	16.7	423.8	2.7962	16.7	104.794
10/8/2010 16:15	10/8/2010 15:15	16.7	423.7	2.7944	16.7	104.793
10/8/2010 16:30	10/8/2010 15:30	16.7	423.8	2.7934	16.7	104.792
10/8/2010 16:45	10/8/2010 15:45	16.7	423.5	2.7923	16.7	104.790
10/8/2010 17:00	10/8/2010 16:00	16.7	423.6	2.7916	16.7	104.790
10/8/2010 17:15	10/8/2010 16:15	16.7	423.8	2.7901	16.8	104.788
10/8/2010 17:30	10/8/2010 16:30	16.7	423.8	2.7894	16.7	104.788
10/8/2010 17:45	10/8/2010 16:45	16.7	423.7	2.7887	16.7	104.787
10/8/2010 18:00	10/8/2010 17:00	16.7	423.6	2.7887	16.7	104.787
10/8/2010 18:15	10/8/2010 17:15	16.7	423.6	2.7891	16.7	104.787
10/8/2010 18:30	10/8/2010 17:30	16.7	423.7	2.7887	16.7	104.787
10/8/2010 18:45	10/8/2010 17:45	16.7	423.6	2.7876	16.7	104.786
10/8/2010 19:00	10/8/2010 18:00	16.7	423.7	2.7887	16.7	104.787
10/8/2010 19:15	10/8/2010 18:15	16.7	423.4	2.7883	16.7	104.786
10/8/2010 19:30	10/8/2010 18:30	16.7	423.6	2.7891	16.7	104.787
10/8/2010 19:45	10/8/2010 18:45	16.7	423.7	2.7901	16.7	104.788
10/8/2010 20:00	10/8/2010 19:00	16.7	423.6	2.7908	16.7	104.789
10/8/2010 20:15	10/8/2010 19:15	16.7	423.4	2.7912	16.7	104.789
10/8/2010 20:30	10/8/2010 19:30	16.7	423.6	2.7926	16.7	104.791
10/8/2010 20:45	10/8/2010 19:45	16.7	423.6	2.7934	16.7	104.792
10/8/2010 21:00	10/8/2010 20:00	16.7	423.9	2.7944	16.7	104.793
10/8/2010 21:15	10/8/2010 20:15	16.7	423.7	2.7951	16.7	104.793
10/8/2010 21:30	10/8/2010 20:30	16.7	423.8	2.7969	16.7	104.795
10/8/2010 21:45	10/8/2010 20:45	16.7	423.5	2.7984	16.7	104.797
10/8/2010 22:00	10/8/2010 21:00	16.7	423.6	2.7994	16.7	104.798
10/8/2010 22:15	10/8/2010 21:15	16.7	423.5	2.8012	16.7	104.799
10/8/2010 22:30	10/8/2010 21:30	16.7	423.3	2.8027	16.7	104.801
10/8/2010 22:45	10/8/2010 21:45	16.7	423.6	2.8048	16.7	104.803
10/8/2010 23:00	10/8/2010 22:00	16.7	423.6	2.8063	16.7	104.804
10/8/2010 23:15	10/8/2010 22:15	16.7	423.7	2.8084	16.7	104.807
10/8/2010 23:30	10/8/2010 22:30	16.7	423.6	2.8095	16.7	104.808
10/8/2010 23:45	10/8/2010 22:45	16.7	423.7	2.812	16.7	104.810
10/9/2010 0:00	10/8/2010 23:00	16.7	423.7	2.8131	16.7	104.811
10/9/2010 0:15	10/8/2010 23:15	16.7	423.8	2.8163	16.7	104.814
10/9/2010 0:30	10/8/2010 23:30	16.7	423.7	2.8174	16.7	104.816
10/9/2010 0:45	10/8/2010 23:45	16.7	423.6	2.8199	16.7	104.818
10/9/2010 1:00	10/9/2010 0:00	16.7	423.8	2.8235	16.7	104.822
10/9/2010 1:15	10/9/2010 0:15	16.7	423.7	2.8249	16.7	104.823
10/9/2010 1:30	10/9/2010 0:30	16.7	423.7	2.8267	16.7	104.825
10/9/2010 1:45	10/9/2010 0:45	16.7	423.8	2.8288	16.7	104.827
10/9/2010 2:00	10/9/2010 1:00	16.7	423.8	2.831	16.7	104.829
10/9/2010 2:15	10/9/2010 1:15	16.7	423.8	2.8331	16.7	104.831
10/9/2010 2:30	10/9/2010 1:30	16.7	423.8	2.8364	16.7	104.835
10/9/2010 2:45	10/9/2010 1:45	16.7	423.8	2.8385	16.7	104.837
10/9/2010 3:00	10/9/2010 2:00	16.7	423.8	2.8407	16.7	104.839
10/9/2010 3:15	10/9/2010 2:15	16.7	423.7	2.8439	16.7	104.842
10/9/2010 3:30	10/9/2010 2:30	16.7	424	2.8467	16.7	104.845
10/9/2010 3:45	10/9/2010 2:45	16.7	423.9	2.85	16.7	104.848
10/9/2010 4:00	10/9/2010 3:00	16.7	424.1	2.8528	16.7	104.851
10/9/2010 4:15	10/9/2010 3:15	16.7	424.2	2.855	16.7	104.853
10/9/2010 4:30	10/9/2010 3:30	16.7	424	2.8578	16.7	104.856
10/9/2010 4:45	10/9/2010 3:45	16.7	424.1	2.8596	16.7	104.858
10/9/2010 5:00	10/9/2010 4:00	16.7	424.2	2.8639	16.7	104.862

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/9/2010 5:15	10/9/2010 4:15	16.7	424.2	2.865	16.7	104.863
10/9/2010 5:30	10/9/2010 4:30	16.7	424	2.8693	16.7	104.867
10/9/2010 5:45	10/9/2010 4:45	16.7	424.2	2.8718	16.7	104.870
10/9/2010 6:00	10/9/2010 5:00	16.7	424.2	2.8736	16.7	104.872
10/9/2010 6:15	10/9/2010 5:15	16.7	424.2	2.8772	16.7	104.875
10/9/2010 6:30	10/9/2010 5:30	16.7	424.2	2.8793	16.7	104.877
10/9/2010 6:45	10/9/2010 5:45	16.7	424.3	2.8811	16.7	104.879
10/9/2010 7:00	10/9/2010 6:00	16.7	424.2	2.8833	16.7	104.881
10/9/2010 7:15	10/9/2010 6:15	16.7	424.2	2.8858	16.7	104.884
10/9/2010 7:30	10/9/2010 6:30	16.7	424.1	2.8887	16.7	104.887
10/9/2010 7:45	10/9/2010 6:45	16.7	424.2	2.8897	16.7	104.888
10/9/2010 8:00	10/9/2010 7:00	16.7	424.2	2.8922	16.7	104.890
10/9/2010 8:15	10/9/2010 7:15	16.7	424.3	2.8944	16.7	104.893
10/9/2010 8:30	10/9/2010 7:30	16.7	424.4	2.8962	16.7	104.894
10/9/2010 8:45	10/9/2010 7:45	16.7	424.2	2.8973	16.7	104.895
10/9/2010 9:00	10/9/2010 8:00	16.7	424.2	2.8994	16.7	104.898
10/9/2010 9:15	10/9/2010 8:15	16.7	424.3	2.9008	16.7	104.899
10/9/2010 9:30	10/9/2010 8:30	16.7	424.1	2.9023	16.7	104.900
10/9/2010 9:45	10/9/2010 8:45	16.7	424.3	2.9044	16.7	104.903
10/9/2010 10:00	10/9/2010 9:00	16.7	424.3	2.9066	16.7	104.905
10/9/2010 10:15	10/9/2010 9:15	16.7	424.3	2.9077	16.7	104.906
10/9/2010 10:30	10/9/2010 9:30	16.7	424.2	2.9087	16.7	104.907
10/9/2010 10:45	10/9/2010 9:45	16.7	424.2	2.9102	16.7	104.908
10/9/2010 11:00	10/9/2010 10:00	16.7	424.3	2.9109	16.7	104.909
10/9/2010 11:15	10/9/2010 10:15	16.7	424.2	2.9123	16.7	104.910
10/9/2010 11:30	10/9/2010 10:30	16.7	424.2	2.9134	16.7	104.912
10/9/2010 11:45	10/9/2010 10:45	16.7	424.2	2.9137	16.7	104.912
10/9/2010 12:00	10/9/2010 11:00	16.7	424.2	2.9145	16.7	104.913
10/9/2010 12:15	10/9/2010 11:15	16.7	424.3	2.9163	16.7	104.914
10/9/2010 12:30	10/9/2010 11:30	16.7	424.3	2.9159	16.7	104.914
10/9/2010 12:45	10/9/2010 11:45	16.7	424.2	2.917	16.7	104.915
10/9/2010 13:00	10/9/2010 12:00	16.7	424.2	2.917	16.7	104.915
10/9/2010 13:15	10/9/2010 12:15	16.7	424.2	2.9173	16.7	104.915
10/9/2010 13:30	10/9/2010 12:30	16.7	424	2.9184	16.7	104.917
10/9/2010 13:45	10/9/2010 12:45	16.7	424.3	2.9184	16.7	104.917
10/9/2010 14:00	10/9/2010 13:00	16.7	424.3	2.9191	16.7	104.917
10/9/2010 14:15	10/9/2010 13:15	16.7	424.1	2.9195	16.7	104.918
10/9/2010 14:30	10/9/2010 13:30	16.7	424	2.9198	16.7	104.918
10/9/2010 14:45	10/9/2010 13:45	16.7	424.1	2.9202	16.7	104.918
10/9/2010 15:00	10/9/2010 14:00	16.7	424.2	2.9205	16.7	104.919
10/9/2010 15:15	10/9/2010 14:15	16.7	424.2	2.9205	16.7	104.919
10/9/2010 15:30	10/9/2010 14:30	16.7	424.2	2.9213	16.7	104.919
10/9/2010 15:45	10/9/2010 14:45	16.7	424.2	2.9216	16.7	104.920
10/9/2010 16:00	10/9/2010 15:00	16.7	424.2	2.922	16.7	104.920
10/9/2010 16:15	10/9/2010 15:15	16.7	424.1	2.9231	16.7	104.921
10/9/2010 16:30	10/9/2010 15:30	16.7	424.1	2.9227	16.7	104.921
10/9/2010 16:45	10/9/2010 15:45	16.7	424.2	2.9238	16.7	104.922
10/9/2010 17:00	10/9/2010 16:00	16.7	424.2	2.9245	16.7	104.923
10/9/2010 17:15	10/9/2010 16:15	16.7	424.2	2.9252	16.7	104.923
10/9/2010 17:30	10/9/2010 16:30	16.7	424	2.9259	16.7	104.924
10/9/2010 17:45	10/9/2010 16:45	16.7	424.1	2.9274	16.7	104.926
10/9/2010 18:00	10/9/2010 17:00	16.7	424.2	2.9281	16.7	104.926
10/9/2010 18:15	10/9/2010 17:15	16.7	424	2.9288	16.7	104.927
10/9/2010 18:30	10/9/2010 17:30	16.7	424.2	2.9309	16.7	104.929
10/9/2010 18:45	10/9/2010 17:45	16.7	424.1	2.9313	16.7	104.929
10/9/2010 19:00	10/9/2010 18:00	16.6	424.1	2.9324	16.7	104.931
10/9/2010 19:15	10/9/2010 18:15	16.7	424.1	2.9331	16.7	104.931
10/9/2010 19:30	10/9/2010 18:30	16.7	424.2	2.9338	16.7	104.932
10/9/2010 19:45	10/9/2010 18:45	16.7	424.1	2.9352	16.7	104.933
10/9/2010 20:00	10/9/2010 19:00	16.7	424.2	2.9367	16.7	104.935
10/9/2010 20:15	10/9/2010 19:15	16.7	424	2.937	16.7	104.935
10/9/2010 20:30	10/9/2010 19:30	16.7	424.1	2.9385	16.7	104.937
10/9/2010 20:45	10/9/2010 19:45	16.7	424.2	2.9381	16.7	104.936
10/9/2010 21:00	10/9/2010 20:00	16.7	424.1	2.9392	16.7	104.937
10/9/2010 21:15	10/9/2010 20:15	16.7	424.3	2.9399	16.7	104.938
10/9/2010 21:30	10/9/2010 20:30	16.7	424.2	2.9395	16.7	104.938

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/9/2010 21:45	10/9/2010 20:45	16.7	424.3	2.9406	16.7	104.939
10/9/2010 22:00	10/9/2010 21:00	16.7	424.2	2.9413	16.7	104.939
10/9/2010 22:15	10/9/2010 21:15	16.7	424.3	2.941	16.7	104.939
10/9/2010 22:30	10/9/2010 21:30	16.7	424	2.9417	16.7	104.940
10/9/2010 22:45	10/9/2010 21:45	16.7	424.1	2.9406	16.7	104.939
10/9/2010 23:00	10/9/2010 22:00	16.7	424.3	2.941	16.7	104.939
10/9/2010 23:15	10/9/2010 22:15	16.7	424.4	2.9406	16.7	104.939
10/9/2010 23:30	10/9/2010 22:30	16.7	424.1	2.941	16.7	104.939
10/9/2010 23:45	10/9/2010 22:45	16.7	423.9	2.9406	16.7	104.939
10/10/2010 0:00	10/9/2010 23:00	16.7	424.2	2.9417	16.7	104.940
10/10/2010 0:15	10/9/2010 23:15	16.7	424	2.9399	16.7	104.938
10/10/2010 0:30	10/9/2010 23:30	16.7	424.2	2.9406	16.7	104.939
10/10/2010 0:45	10/9/2010 23:45	16.7	424.2	2.9413	16.7	104.939
10/10/2010 1:00	10/10/2010 0:00	16.7	424	2.9413	16.7	104.939
10/10/2010 1:15	10/10/2010 0:15	16.7	424.2	2.942	16.7	104.940
10/10/2010 1:30	10/10/2010 0:30	16.7	424.1	2.9428	16.7	104.941
10/10/2010 1:45	10/10/2010 0:45	16.7	424.1	2.9428	16.7	104.941
10/10/2010 2:00	10/10/2010 1:00	16.7	424.1	2.9431	16.7	104.941
10/10/2010 2:15	10/10/2010 1:15	16.7	424.1	2.9438	16.7	104.942
10/10/2010 2:30	10/10/2010 1:30	16.7	424.2	2.9449	16.7	104.943
10/10/2010 2:45	10/10/2010 1:45	16.7	424.1	2.9456	16.7	104.944
10/10/2010 3:00	10/10/2010 2:00	16.7	424.2	2.9463	16.7	104.944
10/10/2010 3:15	10/10/2010 2:15	16.7	424	2.9481	16.7	104.946
10/10/2010 3:30	10/10/2010 2:30	16.7	424.3	2.9474	16.7	104.946
10/10/2010 3:45	10/10/2010 2:45	16.7	424.2	2.9492	16.7	104.947
10/10/2010 4:00	10/10/2010 3:00	16.7	424.1	2.9492	16.7	104.947
10/10/2010 4:15	10/10/2010 3:15	16.7	424.3	2.9499	16.7	104.948
10/10/2010 4:30	10/10/2010 3:30	16.7	424.1	2.9514	16.7	104.950
10/10/2010 4:45	10/10/2010 3:45	16.7	424.2	2.9524	16.7	104.951
10/10/2010 5:00	10/10/2010 4:00	16.7	424.1	2.9528	16.7	104.951
10/10/2010 5:15	10/10/2010 4:15	16.7	424.2	2.9535	16.7	104.952
10/10/2010 5:30	10/10/2010 4:30	16.7	424.1	2.9542	16.7	104.952
10/10/2010 5:45	10/10/2010 4:45	16.7	424.2	2.9539	16.7	104.952
10/10/2010 6:00	10/10/2010 5:00	16.7	424.3	2.9546	16.7	104.953
10/10/2010 6:15	10/10/2010 5:15	16.7	424.1	2.9549	16.7	104.953
10/10/2010 6:30	10/10/2010 5:30	16.7	424.1	2.9553	16.7	104.953
10/10/2010 6:45	10/10/2010 5:45	16.7	424.4	2.9553	16.7	104.953
10/10/2010 7:00	10/10/2010 6:00	16.7	424.3	2.9557	16.7	104.954
10/10/2010 7:15	10/10/2010 6:15	16.7	424.3	2.956	16.7	104.954
10/10/2010 7:30	10/10/2010 6:30	16.7	424.3	2.9564	16.7	104.955
10/10/2010 7:45	10/10/2010 6:45	16.7	424.4	2.9564	16.7	104.955
10/10/2010 8:00	10/10/2010 7:00	16.7	424.3	2.9557	16.7	104.954
10/10/2010 8:15	10/10/2010 7:15	16.7	424.3	2.9557	16.7	104.954
10/10/2010 8:30	10/10/2010 7:30	16.7	424.3	2.9557	16.7	104.954
10/10/2010 8:45	10/10/2010 7:45	16.7	424.3	2.9557	16.7	104.954
10/10/2010 9:00	10/10/2010 8:00	16.7	424.1	2.956	16.7	104.954
10/10/2010 9:15	10/10/2010 8:15	16.7	424.2	2.9553	16.7	104.953
10/10/2010 9:30	10/10/2010 8:30	16.7	424.1	2.9557	16.7	104.954
10/10/2010 9:45	10/10/2010 8:45	16.7	424.3	2.9549	16.7	104.953
10/10/2010 10:00	10/10/2010 9:00	16.7	424.1	2.9549	16.7	104.953
10/10/2010 10:15	10/10/2010 9:15	16.7	424.3	2.9553	16.7	104.953
10/10/2010 10:30	10/10/2010 9:30	16.7	424.3	2.9542	16.7	104.952
10/10/2010 10:45	10/10/2010 9:45	16.7	424.1	2.9539	16.7	104.952
10/10/2010 11:00	10/10/2010 10:00	16.7	424.3	2.9542	16.7	104.952
10/10/2010 11:15	10/10/2010 10:15	16.7	424.2	2.9546	16.7	104.953
10/10/2010 11:30	10/10/2010 10:30	16.7	424.1	2.9539	16.7	104.952
10/10/2010 11:45	10/10/2010 10:45	16.7	424.2	2.9532	16.7	104.951
10/10/2010 12:00	10/10/2010 11:00	16.7	424.4	2.9535	16.7	104.952
10/10/2010 12:15	10/10/2010 11:15	16.7	424.3	2.9532	16.7	104.951
10/10/2010 12:30	10/10/2010 11:30	16.7	424.2	2.9524	16.7	104.951
10/10/2010 12:45	10/10/2010 11:45	16.7	424.3	2.9521	16.7	104.950
10/10/2010 13:00	10/10/2010 12:00	16.7	424.1	2.9517	16.7	104.950
10/10/2010 13:15	10/10/2010 12:15	16.7	424.3	2.951	16.7	104.949
10/10/2010 13:30	10/10/2010 12:30	16.7	424.3	2.9503	16.7	104.948
10/10/2010 13:45	10/10/2010 12:45	16.7	424.3	2.9496	16.7	104.948
10/10/2010 14:00	10/10/2010 13:00	16.7	424.1	2.9489	16.7	104.947

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/10/2010 14:15	10/10/2010 13:15	16.7	424.1	2.9478	16.7	104.946
10/10/2010 14:30	10/10/2010 13:30	16.7	424.1	2.9463	16.7	104.944
10/10/2010 14:45	10/10/2010 13:45	16.7	424	2.9453	16.7	104.943
10/10/2010 15:00	10/10/2010 14:00	16.7	424.3	2.9438	16.7	104.942
10/10/2010 15:15	10/10/2010 14:15	16.7	424.1	2.9431	16.7	104.941
10/10/2010 15:30	10/10/2010 14:30	16.7	424.1	2.9417	16.7	104.940
10/10/2010 15:45	10/10/2010 14:45	16.7	424.1	2.9395	16.7	104.938
10/10/2010 16:00	10/10/2010 15:00	16.7	424.3	2.9374	16.7	104.936
10/10/2010 16:15	10/10/2010 15:15	16.7	424.1	2.9367	16.7	104.935
10/10/2010 16:30	10/10/2010 15:30	16.7	424.2	2.9349	16.7	104.933
10/10/2010 16:45	10/10/2010 15:45	16.7	424.2	2.9334	16.7	104.932
10/10/2010 17:00	10/10/2010 16:00	16.7	424.1	2.9313	16.7	104.929
10/10/2010 17:15	10/10/2010 16:15	16.7	424.3	2.9295	16.7	104.928
10/10/2010 17:30	10/10/2010 16:30	16.7	424	2.9284	16.7	104.927
10/10/2010 17:45	10/10/2010 16:45	16.7	423.8	2.9266	16.7	104.925
10/10/2010 18:00	10/10/2010 17:00	16.7	423.5	2.9263	16.7	104.924
10/10/2010 18:15	10/10/2010 17:15	16.7	423.7	2.9238	16.7	104.922
10/10/2010 18:30	10/10/2010 17:30	16.7	423.6	2.9227	16.7	104.921
10/10/2010 18:45	10/10/2010 17:45	16.7	423.7	2.9198	16.7	104.918
10/10/2010 19:00	10/10/2010 18:00	16.7	423.8	2.918	16.7	104.916
10/10/2010 19:15	10/10/2010 18:15	16.7	423.5	2.9159	16.7	104.914
10/10/2010 19:30	10/10/2010 18:30	16.7	423.7	2.9137	16.7	104.912
10/10/2010 19:45	10/10/2010 18:45	16.7	423.6	2.9123	16.7	104.910
10/10/2010 20:00	10/10/2010 19:00	16.7	423.6	2.9105	16.7	104.909
10/10/2010 20:15	10/10/2010 19:15	16.7	423.8	2.9084	16.7	104.907
10/10/2010 20:30	10/10/2010 19:30	16.7	423.8	2.9069	16.7	104.905
10/10/2010 20:45	10/10/2010 19:45	16.7	423.8	2.9055	16.7	104.904
10/10/2010 21:00	10/10/2010 20:00	16.7	423.8	2.9034	16.7	104.902
10/10/2010 21:15	10/10/2010 20:15	16.7	423.8	2.9016	16.7	104.900
10/10/2010 21:30	10/10/2010 20:30	16.7	423.8	2.8998	16.7	104.898
10/10/2010 21:45	10/10/2010 20:45	16.7	423.8	2.8983	16.7	104.896
10/10/2010 22:00	10/10/2010 21:00	16.7	423.9	2.8958	16.7	104.894
10/10/2010 22:15	10/10/2010 21:15	16.7	423.8	2.8937	16.7	104.892
10/10/2010 22:30	10/10/2010 21:30	16.7	423.7	2.8919	16.7	104.890
10/10/2010 22:45	10/10/2010 21:45	16.7	423.8	2.8905	16.7	104.889
10/10/2010 23:00	10/10/2010 22:00	16.7	423.5	2.8883	16.7	104.886
10/10/2010 23:15	10/10/2010 22:15	16.7	423.3	2.8862	16.7	104.884
10/10/2010 23:30	10/10/2010 22:30	16.7	423.7	2.884	16.7	104.882
10/10/2010 23:45	10/10/2010 22:45	16.7	423.8	2.8819	16.7	104.880
10/11/2010 0:00	10/10/2010 23:00	16.7	423.5	2.8797	16.7	104.878
10/11/2010 0:15	10/10/2010 23:15	16.7	423.5	2.8779	16.7	104.876
10/11/2010 0:30	10/10/2010 23:30	16.7	423.8	2.8765	16.7	104.875
10/11/2010 0:45	10/10/2010 23:45	16.7	423.6	2.8747	16.7	104.873
10/11/2010 1:00	10/11/2010 0:00	16.7	423.5	2.8733	16.7	104.871
10/11/2010 1:15	10/11/2010 0:15	16.7	423.5	2.8711	16.7	104.869
10/11/2010 1:30	10/11/2010 0:30	16.7	423.6	2.8693	16.7	104.867
10/11/2010 1:45	10/11/2010 0:45	16.7	423.5	2.8675	16.7	104.866
10/11/2010 2:00	10/11/2010 1:00	16.7	423.4	2.8657	16.7	104.864
10/11/2010 2:15	10/11/2010 1:15	16.7	423.7	2.8643	16.7	104.862
10/11/2010 2:30	10/11/2010 1:30	16.7	423.4	2.8629	16.7	104.861
10/11/2010 2:45	10/11/2010 1:45	16.7	423.4	2.8618	16.7	104.860
10/11/2010 3:00	10/11/2010 2:00	16.7	423.4	2.8604	16.7	104.859
10/11/2010 3:15	10/11/2010 2:15	16.7	423.3	2.86	16.7	104.858
10/11/2010 3:30	10/11/2010 2:30	16.7	423.4	2.8582	16.7	104.856
10/11/2010 3:45	10/11/2010 2:45	16.7	423.4	2.8575	16.7	104.856
10/11/2010 4:00	10/11/2010 3:00	16.7	423.4	2.8564	16.7	104.855
10/11/2010 4:15	10/11/2010 3:15	16.7	423.4	2.8546	16.7	104.853
10/11/2010 4:30	10/11/2010 3:30	16.7	423.4	2.8546	16.7	104.853
10/11/2010 4:45	10/11/2010 3:45	16.7	423.4	2.8532	16.7	104.851
10/11/2010 5:00	10/11/2010 4:00	16.7	423.4	2.8528	16.7	104.851
10/11/2010 5:15	10/11/2010 4:15	16.7	423.4	2.8518	16.7	104.850
10/11/2010 5:30	10/11/2010 4:30	16.7	423.4	2.8507	16.7	104.849
10/11/2010 5:45	10/11/2010 4:45	16.7	423.4	2.8507	16.7	104.849
10/11/2010 6:00	10/11/2010 5:00	16.7	423.5	2.8489	16.7	104.847
10/11/2010 6:15	10/11/2010 5:15	16.7	423.4	2.8482	16.7	104.846
10/11/2010 6:30	10/11/2010 5:30	16.7	423.4	2.8475	16.7	104.846

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/11/2010 6:45	10/11/2010 5:45	16.7	423.3	2.846	16.7	104.844
10/11/2010 7:00	10/11/2010 6:00	16.7	423.3	2.8457	16.7	104.844
10/11/2010 7:15	10/11/2010 6:15	16.7	423.3	2.8442	16.7	104.842
10/11/2010 7:30	10/11/2010 6:30	16.7	423.3	2.8435	16.7	104.842
10/11/2010 7:45	10/11/2010 6:45	16.7	423.1	2.8424	16.7	104.841
10/11/2010 8:00	10/11/2010 7:00	16.7	423.3	2.8417	16.7	104.840
10/11/2010 8:15	10/11/2010 7:15	16.7	423.2	2.8407	16.7	104.839
10/11/2010 8:30	10/11/2010 7:30	16.7	423.1	2.8392	16.7	104.837
10/11/2010 8:45	10/11/2010 7:45	16.7	423	2.8385	16.7	104.837
10/11/2010 9:00	10/11/2010 8:00	16.7	423.1	2.8374	16.7	104.836
10/11/2010 9:15	10/11/2010 8:15	16.7	423.1	2.836	16.7	104.834
10/11/2010 9:30	10/11/2010 8:30	16.7	423.1	2.8349	16.7	104.833
10/11/2010 9:45	10/11/2010 8:45	16.7	423.1	2.8342	16.7	104.832
10/11/2010 10:00	10/11/2010 9:00	16.7	422.9	2.8331	16.7	104.831
10/11/2010 10:15	10/11/2010 9:15	16.7	423.1	2.8321	16.7	104.830
10/11/2010 10:30	10/11/2010 9:30	16.7	422.9	2.8313	16.7	104.829
10/11/2010 10:45	10/11/2010 9:45	16.7	422.6	2.831	16.7	104.829
10/11/2010 11:00	10/11/2010 10:00	16.7	422.7	2.8295	16.7	104.828
10/11/2010 11:15	10/11/2010 10:15	16.7	422.8	2.8288	16.7	104.827
10/11/2010 11:30	10/11/2010 10:30	16.7	422.5	2.8281	16.7	104.826
10/11/2010 11:45	10/11/2010 10:45	16.7	422.6	2.8278	16.7	104.826
10/11/2010 12:00	10/11/2010 11:00	16.7	422.4	2.8274	16.7	104.826
10/11/2010 12:15	10/11/2010 11:15	16.7	422.3	2.8263	16.7	104.824
10/11/2010 12:30	10/11/2010 11:30	16.7	422.4	2.8263	16.7	104.824
10/11/2010 12:45	10/11/2010 11:45	16.7	422.5	2.8252	16.7	104.823
10/11/2010 13:00	10/11/2010 12:00	16.7	422.4	2.8245	16.7	104.823
10/11/2010 13:15	10/11/2010 12:15	16.7	422.5	2.8245	16.7	104.823
10/11/2010 13:30	10/11/2010 12:30	16.7	422.5	2.8238	16.7	104.822
10/11/2010 13:45	10/11/2010 12:45	16.7	422.4	2.8242	16.7	104.822
10/11/2010 14:00	10/11/2010 13:00	16.7	422.4	2.8245	16.7	104.823
10/11/2010 14:15	10/11/2010 13:15	16.7	422.5	2.8242	16.7	104.822
10/11/2010 14:30	10/11/2010 13:30	16.7	422.3	2.8256	16.7	104.824
10/11/2010 14:45	10/11/2010 13:45	16.7	422.3	2.8263	16.7	104.824
10/11/2010 15:00	10/11/2010 14:00	16.7	422.5	2.827	16.7	104.825
10/11/2010 15:15	10/11/2010 14:15	16.7	422.3	2.8285	16.7	104.827
10/11/2010 15:30	10/11/2010 14:30	16.7	422.5	2.8299	16.7	104.828
10/11/2010 15:45	10/11/2010 14:45	16.7	422.4	2.8321	16.7	104.830
10/11/2010 16:00	10/11/2010 15:00	16.7	422.4	2.8328	16.7	104.831
10/11/2010 16:15	10/11/2010 15:15	16.7	422.4	2.8346	16.7	104.833
10/11/2010 16:30	10/11/2010 15:30	16.7	422.3	2.8364	16.7	104.835
10/11/2010 16:45	10/11/2010 15:45	16.7	422.5	2.8381	16.7	104.836
10/11/2010 17:00	10/11/2010 16:00	16.7	422.6	2.8396	16.7	104.838
10/11/2010 17:15	10/11/2010 16:15	16.7	422.6	2.8414	16.7	104.840
10/11/2010 17:30	10/11/2010 16:30	16.7	422.6	2.8428	16.7	104.841
10/11/2010 17:45	10/11/2010 16:45	16.7	422.6	2.8449	16.7	104.843
10/11/2010 18:00	10/11/2010 17:00	16.7	422.6	2.8467	16.7	104.845
10/11/2010 18:15	10/11/2010 17:15	16.7	422.6	2.8485	16.7	104.847
10/11/2010 18:30	10/11/2010 17:30	16.7	422.6	2.8503	16.7	104.848
10/11/2010 18:45	10/11/2010 17:45	16.7	422.6	2.8525	16.7	104.851
10/11/2010 19:00	10/11/2010 18:00	16.7	422.7	2.8532	16.7	104.851
10/11/2010 19:15	10/11/2010 18:15	16.7	422.8	2.8553	16.7	104.853
10/11/2010 19:30	10/11/2010 18:30	16.7	422.8	2.8564	16.7	104.855
10/11/2010 19:45	10/11/2010 18:45	16.7	422.7	2.8586	16.7	104.857
10/11/2010 20:00	10/11/2010 19:00	16.7	422.7	2.8604	16.7	104.859
10/11/2010 20:15	10/11/2010 19:15	16.6	422.9	2.8621	16.7	104.860
10/11/2010 20:30	10/11/2010 19:30	16.7	422.9	2.8632	16.7	104.861
10/11/2010 20:45	10/11/2010 19:45	16.7	422.8	2.8643	16.7	104.862
10/11/2010 21:00	10/11/2010 20:00	16.7	423	2.8657	16.7	104.864
10/11/2010 21:15	10/11/2010 20:15	16.7	422.7	2.8675	16.7	104.866
10/11/2010 21:30	10/11/2010 20:30	16.7	422.9	2.8686	16.7	104.867
10/11/2010 21:45	10/11/2010 20:45	16.7	423	2.87	16.7	104.868
10/11/2010 22:00	10/11/2010 21:00	16.6	423	2.8715	16.7	104.870
10/11/2010 22:15	10/11/2010 21:15	16.7	422.9	2.8718	16.7	104.870
10/11/2010 22:30	10/11/2010 21:30	16.7	422.9	2.8733	16.7	104.871
10/11/2010 22:45	10/11/2010 21:45	16.7	423.1	2.8743	16.7	104.872
10/11/2010 23:00	10/11/2010 22:00	16.7	423	2.8758	16.7	104.874

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/11/2010 23:15	10/11/2010 22:15	16.7	423.1	2.8761	16.7	104.874
10/11/2010 23:30	10/11/2010 22:30	16.7	423.1	2.8772	16.7	104.875
10/11/2010 23:45	10/11/2010 22:45	16.7	423.1	2.879	16.7	104.877
10/12/2010 0:00	10/11/2010 23:00	16.7	423.1	2.879	16.7	104.877
10/12/2010 0:15	10/11/2010 23:15	16.7	423.2	2.8797	16.7	104.878
10/12/2010 0:30	10/11/2010 23:30	16.7	423.3	2.8815	16.7	104.880
10/12/2010 0:45	10/11/2010 23:45	16.7	423.3	2.8819	16.7	104.880
10/12/2010 1:00	10/12/2010 0:00	16.7	423.1	2.8833	16.7	104.881
10/12/2010 1:15	10/12/2010 0:15	16.7	423.3	2.8844	16.7	104.883
10/12/2010 1:30	10/12/2010 0:30	16.7	423.3	2.8854	16.7	104.884
10/12/2010 1:45	10/12/2010 0:45	16.7	423.3	2.8865	16.7	104.885
10/12/2010 2:00	10/12/2010 1:00	16.7	423.3	2.8876	16.7	104.886
10/12/2010 2:15	10/12/2010 1:15	16.7	423.1	2.8894	16.7	104.888
10/12/2010 2:30	10/12/2010 1:30	16.7	423.4	2.8912	16.7	104.889
10/12/2010 2:45	10/12/2010 1:45	16.7	423.3	2.8937	16.7	104.892
10/12/2010 3:00	10/12/2010 2:00	16.7	423.3	2.8955	16.7	104.894
10/12/2010 3:15	10/12/2010 2:15	16.7	423.3	2.8962	16.7	104.894
10/12/2010 3:30	10/12/2010 2:30	16.7	423.3	2.8976	16.7	104.896
10/12/2010 3:45	10/12/2010 2:45	16.7	423.3	2.9001	16.7	104.898
10/12/2010 4:00	10/12/2010 3:00	16.7	423.5	2.9012	16.7	104.899
10/12/2010 4:15	10/12/2010 3:15	16.7	423.3	2.9037	16.7	104.902
10/12/2010 4:30	10/12/2010 3:30	16.7	423.5	2.9048	16.7	104.903
10/12/2010 4:45	10/12/2010 3:45	16.7	423.7	2.9062	16.7	104.904
10/12/2010 5:00	10/12/2010 4:00	16.7	423.5	2.908	16.7	104.906
10/12/2010 5:15	10/12/2010 4:15	16.7	423.5	2.9094	16.7	104.908
10/12/2010 5:30	10/12/2010 4:30	16.7	423.4	2.9098	16.7	104.908
10/12/2010 5:45	10/12/2010 4:45	16.7	423.5	2.9116	16.7	104.910
10/12/2010 6:00	10/12/2010 5:00	16.7	423.3	2.9127	16.7	104.911
10/12/2010 6:15	10/12/2010 5:15	16.7	423.5	2.9137	16.7	104.912
10/12/2010 6:30	10/12/2010 5:30	16.7	423.4	2.9152	16.7	104.913
10/12/2010 6:45	10/12/2010 5:45	16.6	423.7	2.9155	16.7	104.914
10/12/2010 7:00	10/12/2010 6:00	16.7	423.3	2.9166	16.7	104.915
10/12/2010 7:15	10/12/2010 6:15	16.7	423.5	2.917	16.7	104.915
10/12/2010 7:30	10/12/2010 6:30	16.7	423.5	2.918	16.7	104.916
10/12/2010 7:45	10/12/2010 6:45	16.7	423.7	2.9184	16.7	104.917
10/12/2010 8:00	10/12/2010 7:00	16.7	423.6	2.9195	16.7	104.918
10/12/2010 8:15	10/12/2010 7:15	16.7	423.7	2.9195	16.7	104.918
10/12/2010 8:30	10/12/2010 7:30	16.7	423.5	2.9195	16.7	104.918
10/12/2010 8:45	10/12/2010 7:45	16.7	423.5	2.9202	16.7	104.918
10/12/2010 9:00	10/12/2010 8:00	16.7	423.5	2.9202	16.7	104.918
10/12/2010 9:15	10/12/2010 8:15	16.7	423.7	2.9209	16.7	104.919
10/12/2010 9:30	10/12/2010 8:30	16.7	423.6	2.9202	16.7	104.918
10/12/2010 9:45	10/12/2010 8:45	16.7	423.5	2.9205	16.7	104.919
10/12/2010 10:00	10/12/2010 9:00	16.7	423.7	2.9202	16.7	104.918
10/12/2010 10:15	10/12/2010 9:15	16.7	423.6	2.9202	16.7	104.918
10/12/2010 10:30	10/12/2010 9:30	16.7	423.5	2.9205	16.7	104.919
10/12/2010 10:45	10/12/2010 9:45	16.7	423.5	2.9198	16.7	104.918
10/12/2010 11:00	10/12/2010 10:00	16.6	423.7	2.9191	16.7	104.917
10/12/2010 11:15	10/12/2010 10:15	16.7	423.5	2.9191	16.7	104.917
10/12/2010 11:30	10/12/2010 10:30	16.7	423.7	2.9184	16.7	104.917
10/12/2010 11:45	10/12/2010 10:45	16.7	423.5	2.918	16.7	104.916
10/12/2010 12:00	10/12/2010 11:00	16.7	423.4	2.9173	16.7	104.915
10/12/2010 12:15	10/12/2010 11:15	16.7	423.3	2.9173	16.7	104.915
10/12/2010 12:30	10/12/2010 11:30	16.7	423.4	2.9166	16.7	104.915
10/12/2010 12:45	10/12/2010 11:45	16.7	423.5	2.9166	16.7	104.915
10/12/2010 13:00	10/12/2010 12:00	16.7	423.5	2.9159	16.7	104.914
10/12/2010 13:15	10/12/2010 12:15	16.7	423.3	2.9155	16.7	104.914
10/12/2010 13:30	10/12/2010 12:30	16.7	423.4	2.9159	16.7	104.914
10/12/2010 13:45	10/12/2010 12:45	16.7	423.4	2.9155	16.7	104.914
10/12/2010 14:00	10/12/2010 13:00	16.7	423.4	2.9159	16.7	104.914
10/12/2010 14:15	10/12/2010 13:15	16.7	423.5	2.9159	16.7	104.914
10/12/2010 14:30	10/12/2010 13:30	16.7	423.5	2.9155	16.7	104.914
10/12/2010 14:45	10/12/2010 13:45	16.7	423.3	2.9159	16.7	104.914
10/12/2010 15:00	10/12/2010 14:00	16.7	423.4	2.9163	16.7	104.914
10/12/2010 15:15	10/12/2010 14:15	16.7	423.4	2.9173	16.7	104.915
10/12/2010 15:30	10/12/2010 14:30	16.7	423.5	2.918	16.7	104.916

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/12/2010 15:45	10/12/2010 14:45	16.7	423.4	2.9188	16.7	104.917
10/12/2010 16:00	10/12/2010 15:00	16.7	423.5	2.9198	16.7	104.918
10/12/2010 16:15	10/12/2010 15:15	16.7	423.3	2.9209	16.7	104.919
10/12/2010 16:30	10/12/2010 15:30	16.7	423.5	2.9216	16.7	104.920
10/12/2010 16:45	10/12/2010 15:45	16.7	423.3	2.9227	16.7	104.921
10/12/2010 17:00	10/12/2010 16:00	16.7	423.5	2.9238	16.7	104.922
10/12/2010 17:15	10/12/2010 16:15	16.7	423.3	2.9248	16.7	104.923
10/12/2010 17:30	10/12/2010 16:30	16.7	423.4	2.9263	16.7	104.924
10/12/2010 17:45	10/12/2010 16:45	16.7	423.5	2.9277	16.7	104.926
10/12/2010 18:00	10/12/2010 17:00	16.7	423.3	2.9291	16.7	104.927
10/12/2010 18:15	10/12/2010 17:15	16.7	423.5	2.9302	16.7	104.928
10/12/2010 18:30	10/12/2010 17:30	16.7	423.5	2.932	16.7	104.930
10/12/2010 18:45	10/12/2010 17:45	16.7	423.4	2.9331	16.7	104.931
10/12/2010 19:00	10/12/2010 18:00	16.7	423.5	2.9345	16.7	104.933
10/12/2010 19:15	10/12/2010 18:15	16.7	423.5	2.9363	16.7	104.934
10/12/2010 19:30	10/12/2010 18:30	16.7	423.5	2.9381	16.7	104.936
10/12/2010 19:45	10/12/2010 18:45	16.7	423.4	2.9395	16.7	104.938
10/12/2010 20:00	10/12/2010 19:00	16.7	423.5	2.9417	16.7	104.940
10/12/2010 20:15	10/12/2010 19:15	16.7	423.6	2.9428	16.7	104.941
10/12/2010 20:30	10/12/2010 19:30	16.7	423.7	2.9446	16.7	104.943
10/12/2010 20:45	10/12/2010 19:45	16.7	423.5	2.9463	16.7	104.944
10/12/2010 21:00	10/12/2010 20:00	16.7	423.4	2.9481	16.7	104.946
10/12/2010 21:15	10/12/2010 20:15	16.7	423.6	2.9503	16.7	104.948
10/12/2010 21:30	10/12/2010 20:30	16.7	423.6	2.9517	16.7	104.950
10/12/2010 21:45	10/12/2010 20:45	16.7	423.7	2.9535	16.7	104.952
10/12/2010 22:00	10/12/2010 21:00	16.7	423.7	2.9549	16.7	104.953
10/12/2010 22:15	10/12/2010 21:15	16.7	423.8	2.9571	16.7	104.955
10/12/2010 22:30	10/12/2010 21:30	16.7	423.7	2.9589	16.7	104.957
10/12/2010 22:45	10/12/2010 21:45	16.7	423.8	2.9607	16.7	104.959
10/12/2010 23:00	10/12/2010 22:00	16.7	423.7	2.9628	16.7	104.961
10/12/2010 23:15	10/12/2010 22:15	16.7	423.6	2.9639	16.7	104.962
10/12/2010 23:30	10/12/2010 22:30	16.7	423.8	2.9664	16.7	104.965
10/12/2010 23:45	10/12/2010 22:45	16.7	423.8	2.9678	16.7	104.966
10/13/2010 0:00	10/12/2010 23:00	16.7	423.6	2.97	16.7	104.968
10/13/2010 0:15	10/12/2010 23:15	16.7	423.8	2.9718	16.7	104.970
10/13/2010 0:30	10/12/2010 23:30	16.7	423.8	2.9736	16.7	104.972
10/13/2010 0:45	10/12/2010 23:45	16.7	423.7	2.9757	16.7	104.974
10/13/2010 1:00	10/13/2010 0:00	16.7	423.7	2.9782	16.7	104.976
10/13/2010 1:15	10/13/2010 0:15	16.7	423.7	2.9797	16.7	104.978
10/13/2010 1:30	10/13/2010 0:30	16.7	423.8	2.9818	16.7	104.980
10/13/2010 1:45	10/13/2010 0:45	16.7	423.8	2.984	16.7	104.982
10/13/2010 2:00	10/13/2010 1:00	16.7	423.8	2.9861	16.7	104.984
10/13/2010 2:15	10/13/2010 1:15	16.7	423.9	2.9886	16.7	104.987
10/13/2010 2:30	10/13/2010 1:30	16.7	423.8	2.9908	16.7	104.989
10/13/2010 2:45	10/13/2010 1:45	16.7	423.8	2.9933	16.7	104.991
10/13/2010 3:00	10/13/2010 2:00	16.7	423.8	2.9951	16.7	104.993
10/13/2010 3:15	10/13/2010 2:15	16.7	423.7	2.9972	16.7	104.995
10/13/2010 3:30	10/13/2010 2:30	16.7	423.8	2.9997	16.7	104.998
10/13/2010 3:45	10/13/2010 2:45	16.7	423.8	3.0019	16.7	105.000
10/13/2010 4:00	10/13/2010 3:00	16.7	423.7	3.0037	16.7	105.002
10/13/2010 4:15	10/13/2010 3:15	16.7	423.8	3.0058	16.7	105.004
10/13/2010 4:30	10/13/2010 3:30	16.7	423.8	3.008	16.7	105.006
10/13/2010 4:45	10/13/2010 3:45	16.7	423.8	3.0098	16.7	105.008
10/13/2010 5:00	10/13/2010 4:00	16.7	423.8	3.0116	16.7	105.010
10/13/2010 5:15	10/13/2010 4:15	16.7	423.8	3.013	16.7	105.011
10/13/2010 5:30	10/13/2010 4:30	16.7	424	3.0148	16.7	105.013
10/13/2010 5:45	10/13/2010 4:45	16.7	423.8	3.0155	16.7	105.014
10/13/2010 6:00	10/13/2010 5:00	16.7	423.7	3.0173	16.7	105.015
10/13/2010 6:15	10/13/2010 5:15	16.7	423.8	3.0184	16.7	105.017
10/13/2010 6:30	10/13/2010 5:30	16.7	424	3.0194	16.7	105.018
10/13/2010 6:45	10/13/2010 5:45	16.7	423.8	3.0202	16.7	105.018
10/13/2010 7:00	10/13/2010 6:00	16.6	423.9	3.0212	16.7	105.019
10/13/2010 7:15	10/13/2010 6:15	16.7	423.8	3.0216	16.7	105.020
10/13/2010 7:30	10/13/2010 6:30	16.7	423.7	3.0223	16.7	105.020
10/13/2010 7:45	10/13/2010 6:45	16.7	424	3.0227	16.7	105.021
10/13/2010 8:00	10/13/2010 7:00	16.7	424	3.0227	16.7	105.021

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/13/2010 8:15	10/13/2010 7:15	16.7	423.8	3.0227	16.7	105.021
10/13/2010 8:30	10/13/2010 7:30	16.7	423.8	3.0227	16.7	105.021
10/13/2010 8:45	10/13/2010 7:45	16.7	423.7	3.0223	16.7	105.020
10/13/2010 9:00	10/13/2010 8:00	16.7	423.6	3.0223	16.7	105.020
10/13/2010 9:15	10/13/2010 8:15	16.7	423.6	3.0212	16.7	105.019
10/13/2010 9:30	10/13/2010 8:30	16.7	423.9	3.0202	16.7	105.018
10/13/2010 9:45	10/13/2010 8:45	16.7	423.8	3.0194	16.7	105.018
10/13/2010 10:00	10/13/2010 9:00	16.7	423.7	3.018	16.7	105.016
10/13/2010 10:15	10/13/2010 9:15	16.7	423.9	3.0169	16.7	105.015
10/13/2010 10:30	10/13/2010 9:30	16.7	423.6	3.0151	16.7	105.013
10/13/2010 10:45	10/13/2010 9:45	16.7	423.3	3.0137	16.7	105.012
10/13/2010 11:00	10/13/2010 10:00	16.7	423.7	3.0119	16.7	105.010
10/13/2010 11:15	10/13/2010 10:15	16.7	423.8	3.0098	16.7	105.008
10/13/2010 11:30	10/13/2010 10:30	16.7	423.5	3.0076	16.7	105.006
10/13/2010 11:45	10/13/2010 10:45	16.7	423.6	3.0055	16.7	105.004
10/13/2010 12:00	10/13/2010 11:00	16.7	423.8	3.0037	16.7	105.002
10/13/2010 12:15	10/13/2010 11:15	16.7	423.7	3.0012	16.7	104.999
10/13/2010 12:30	10/13/2010 11:30	16.7	423.7	2.999	16.7	104.997
10/13/2010 12:45	10/13/2010 11:45	16.7	423.5	2.9969	16.7	104.995
10/13/2010 13:00	10/13/2010 12:00	16.7	423.5	2.9944	16.7	104.993
10/13/2010 13:15	10/13/2010 12:15	16.7	423.6	2.9922	16.7	104.990
10/13/2010 13:30	10/13/2010 12:30	16.7	423.7	2.9904	16.7	104.989
10/13/2010 13:45	10/13/2010 12:45	16.7	423.5	2.9883	16.7	104.986
10/13/2010 14:00	10/13/2010 13:00	16.7	423.6	2.9865	16.7	104.985
10/13/2010 14:15	10/13/2010 13:15	16.7	423.4	2.9843	16.7	104.982
10/13/2010 14:30	10/13/2010 13:30	16.7	423.6	2.9829	16.7	104.981
10/13/2010 14:45	10/13/2010 13:45	16.7	423.6	2.9822	16.7	104.980
10/13/2010 15:00	10/13/2010 14:00	16.7	423.4	2.9804	16.7	104.979
10/13/2010 15:15	10/13/2010 14:15	16.7	423.4	2.9797	16.7	104.978
10/13/2010 15:30	10/13/2010 14:30	16.7	423.7	2.979	16.7	104.977
10/13/2010 15:45	10/13/2010 14:45	16.7	423.5	2.9786	16.7	104.977
10/13/2010 16:00	10/13/2010 15:00	16.7	423.3	2.9775	16.7	104.976
10/13/2010 16:15	10/13/2010 15:15	16.7	423.4	2.9779	16.7	104.976
10/13/2010 16:30	10/13/2010 15:30	16.7	423.5	2.9782	16.7	104.976
10/13/2010 16:45	10/13/2010 15:45	16.7	423.3	2.9782	16.7	104.976
10/13/2010 17:00	10/13/2010 16:00	16.7	423.5	2.979	16.7	104.977
10/13/2010 17:15	10/13/2010 16:15	16.7	423.3	2.98	16.7	104.978
10/13/2010 17:30	10/13/2010 16:30	16.7	423.4	2.9807	16.7	104.979
10/13/2010 17:45	10/13/2010 16:45	16.7	423.4	2.9822	16.7	104.980
10/13/2010 18:00	10/13/2010 17:00	16.7	423.4	2.9836	16.7	104.982
10/13/2010 18:15	10/13/2010 17:15	16.7	423.4	2.985	16.7	104.983
10/13/2010 18:30	10/13/2010 17:30	16.7	423.4	2.9865	16.7	104.985
10/13/2010 18:45	10/13/2010 17:45	16.7	423.4	2.9879	16.7	104.986
10/13/2010 19:00	10/13/2010 18:00	16.7	423.4	2.9904	16.7	104.989
10/13/2010 19:15	10/13/2010 18:15	16.7	423.3	2.9915	16.7	104.990
10/13/2010 19:30	10/13/2010 18:30	16.7	423.4	2.9936	16.7	104.992
10/13/2010 19:45	10/13/2010 18:45	16.7	423.4	2.9954	16.7	104.994
10/13/2010 20:00	10/13/2010 19:00	16.7	423.4	2.9983	16.7	104.996
10/13/2010 20:15	10/13/2010 19:15	16.7	423.4	2.9997	16.7	104.998
10/13/2010 20:30	10/13/2010 19:30	16.7	423.3	3.0019	16.7	105.000
10/13/2010 20:45	10/13/2010 19:45	16.7	423.5	3.004	16.7	105.002
10/13/2010 21:00	10/13/2010 20:00	16.7	423.4	3.0065	16.7	105.005
10/13/2010 21:15	10/13/2010 20:15	16.7	423.6	3.0083	16.7	105.006
10/13/2010 21:30	10/13/2010 20:30	16.7	423.6	3.0116	16.7	105.010
10/13/2010 21:45	10/13/2010 20:45	16.7	423.4	3.0137	16.7	105.012
10/13/2010 22:00	10/13/2010 21:00	16.7	423.6	3.0159	16.7	105.014
10/13/2010 22:15	10/13/2010 21:15	16.7	423.4	3.0187	16.7	105.017
10/13/2010 22:30	10/13/2010 21:30	16.7	423.6	3.0212	16.7	105.019
10/13/2010 22:45	10/13/2010 21:45	16.7	423.3	3.0237	16.7	105.022
10/13/2010 23:00	10/13/2010 22:00	16.7	423.5	3.0262	16.7	105.024
10/13/2010 23:15	10/13/2010 22:15	16.7	423.6	3.0284	16.7	105.027
10/13/2010 23:30	10/13/2010 22:30	16.7	423.6	3.0309	16.7	105.029
10/13/2010 23:45	10/13/2010 22:45	16.7	423.6	3.0338	16.7	105.032
10/14/2010 0:00	10/13/2010 23:00	16.7	423.6	3.0366	16.7	105.035
10/14/2010 0:15	10/13/2010 23:15	16.7	423.7	3.0388	16.7	105.037
10/14/2010 0:30	10/13/2010 23:30	16.7	423.8	3.0413	16.7	105.039

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/14/2010 0:45	10/13/2010 23:45	16.7	423.8	3.0438	16.7	105.042
10/14/2010 1:00	10/14/2010 0:00	16.7	423.7	3.0467	16.7	105.045
10/14/2010 1:15	10/14/2010 0:15	16.7	423.8	3.0492	16.7	105.047
10/14/2010 1:30	10/14/2010 0:30	16.7	424	3.052	16.7	105.050
10/14/2010 1:45	10/14/2010 0:45	16.7	424	3.0546	16.7	105.053
10/14/2010 2:00	10/14/2010 1:00	16.7	424	3.0574	16.7	105.056
10/14/2010 2:15	10/14/2010 1:15	16.7	423.9	3.0599	16.7	105.058
10/14/2010 2:30	10/14/2010 1:30	16.7	424	3.0624	16.7	105.061
10/14/2010 2:45	10/14/2010 1:45	16.7	424	3.0646	16.7	105.063
10/14/2010 3:00	10/14/2010 2:00	16.7	423.9	3.0678	16.7	105.066
10/14/2010 3:15	10/14/2010 2:15	16.7	423.7	3.07	16.7	105.068
10/14/2010 3:30	10/14/2010 2:30	16.7	424	3.0721	16.7	105.070
10/14/2010 3:45	10/14/2010 2:45	16.7	424.1	3.0746	16.7	105.073
10/14/2010 4:00	10/14/2010 3:00	16.7	424.1	3.0764	16.7	105.075
10/14/2010 4:15	10/14/2010 3:15	16.7	424.2	3.0782	16.7	105.076
10/14/2010 4:30	10/14/2010 3:30	16.7	424.1	3.08	16.7	105.078
10/14/2010 4:45	10/14/2010 3:45	16.7	424.1	3.0821	16.7	105.080
10/14/2010 5:00	10/14/2010 4:00	16.7	424.3	3.0832	16.7	105.081
10/14/2010 5:15	10/14/2010 4:15	16.7	424.4	3.0843	16.7	105.082
10/14/2010 5:30	10/14/2010 4:30	16.7	424.4	3.0861	16.7	105.084
10/14/2010 5:45	10/14/2010 4:45	16.7	424.2	3.0872	16.7	105.085
10/14/2010 6:00	10/14/2010 5:00	16.7	424.3	3.0875	16.7	105.086
10/14/2010 6:15	10/14/2010 5:15	16.7	424.2	3.0882	16.7	105.086
10/14/2010 6:30	10/14/2010 5:30	16.7	424.2	3.0893	16.7	105.087
10/14/2010 6:45	10/14/2010 5:45	16.7	424.3	3.0893	16.7	105.087
10/14/2010 7:00	10/14/2010 6:00	16.7	424.3	3.0893	16.7	105.087
10/14/2010 7:15	10/14/2010 6:15	16.7	424	3.0897	16.7	105.088
10/14/2010 7:30	10/14/2010 6:30	16.7	424.3	3.0897	16.7	105.088
10/14/2010 7:45	10/14/2010 6:45	16.7	424.2	3.0889	16.7	105.087
10/14/2010 8:00	10/14/2010 7:00	16.7	424.1	3.0886	16.7	105.087
10/14/2010 8:15	10/14/2010 7:15	16.7	424	3.0879	16.7	105.086
10/14/2010 8:30	10/14/2010 7:30	16.7	423.9	3.0868	16.7	105.085
10/14/2010 8:45	10/14/2010 7:45	16.7	423.6	3.0857	16.7	105.084
10/14/2010 9:00	10/14/2010 8:00	16.7	423.7	3.0843	16.7	105.082
10/14/2010 9:15	10/14/2010 8:15	16.7	423.7	3.0829	16.7	105.081
10/14/2010 9:30	10/14/2010 8:30	16.7	423.7	3.0811	16.7	105.079
10/14/2010 9:45	10/14/2010 8:45	16.7	423.5	3.0789	16.7	105.077
10/14/2010 10:00	10/14/2010 9:00	16.7	423.7	3.0768	16.7	105.075
10/14/2010 10:15	10/14/2010 9:15	16.7	423.6	3.0746	16.7	105.073
10/14/2010 10:30	10/14/2010 9:30	16.7	423.7	3.0717	16.7	105.070
10/14/2010 10:45	10/14/2010 9:45	16.7	423.5	3.0696	16.7	105.068
10/14/2010 11:00	10/14/2010 10:00	16.7	423.5	3.0667	16.7	105.065
10/14/2010 11:15	10/14/2010 10:15	16.7	423.4	3.0639	16.7	105.062
10/14/2010 11:30	10/14/2010 10:30	16.7	423.5	3.061	16.7	105.059
10/14/2010 11:45	10/14/2010 10:45	16.7	423.5	3.0581	16.7	105.056
10/14/2010 12:00	10/14/2010 11:00	16.7	423.5	3.0549	16.7	105.053
10/14/2010 12:15	10/14/2010 11:15	16.7	423.3	3.052	16.7	105.050
10/14/2010 12:30	10/14/2010 11:30	16.7	423.5	3.0492	16.7	105.047
10/14/2010 12:45	10/14/2010 11:45	16.7	423.5	3.0456	16.7	105.044
10/14/2010 13:00	10/14/2010 12:00	16.7	423.3	3.0424	16.7	105.041
10/14/2010 13:15	10/14/2010 12:15	16.7	423.3	3.0395	16.7	105.038
10/14/2010 13:30	10/14/2010 12:30	16.7	423.5	3.0363	16.7	105.034
10/14/2010 13:45	10/14/2010 12:45	16.7	423.5	3.0334	16.8	105.032
10/14/2010 14:00	10/14/2010 13:00	16.7	423.5	3.0302	16.7	105.028
10/14/2010 14:15	10/14/2010 13:15	16.7	423.5	3.0277	16.7	105.026
10/14/2010 14:30	10/14/2010 13:30	16.7	423.5	3.0241	16.7	105.022
10/14/2010 14:45	10/14/2010 13:45	16.7	423.5	3.0219	16.7	105.020
10/14/2010 15:00	10/14/2010 14:00	16.7	423.2	3.0198	16.7	105.018
10/14/2010 15:15	10/14/2010 14:15	16.7	423.5	3.0184	16.7	105.017
10/14/2010 15:30	10/14/2010 14:30	16.7	423.3	3.0151	16.7	105.013
10/14/2010 15:45	10/14/2010 14:45	16.7	423.3	3.013	16.7	105.011
10/14/2010 16:00	10/14/2010 15:00	16.7	423.4	3.0119	16.7	105.010
10/14/2010 16:15	10/14/2010 15:15	16.7	423.7	3.0101	16.7	105.008
10/14/2010 16:30	10/14/2010 15:30	16.7	423.3	3.0083	16.7	105.006
10/14/2010 16:45	10/14/2010 15:45	16.7	423.4	3.0069	16.7	105.005
10/14/2010 17:00	10/14/2010 16:00	16.7	423.5	3.0055	16.7	105.004

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/14/2010 17:15	10/14/2010 16:15	16.7	423.2	3.004	16.7	105.002
10/14/2010 17:30	10/14/2010 16:30	16.7	423.3	3.0033	16.7	105.001
10/14/2010 17:45	10/14/2010 16:45	16.7	423.4	3.0019	16.7	105.000
10/14/2010 18:00	10/14/2010 17:00	16.7	423.3	3.0008	16.7	104.999
10/14/2010 18:15	10/14/2010 17:15	16.7	423.3	2.9994	16.7	104.998
10/14/2010 18:30	10/14/2010 17:30	16.7	423.3	2.999	16.7	104.997
10/14/2010 18:45	10/14/2010 17:45	16.7	423.3	2.9979	16.7	104.996
10/14/2010 19:00	10/14/2010 18:00	16.7	423.4	2.9976	16.7	104.996
10/14/2010 19:15	10/14/2010 18:15	16.7	423.5	2.9972	16.7	104.995
10/14/2010 19:30	10/14/2010 18:30	16.7	422.8	2.9969	16.7	104.995
10/14/2010 19:45	10/14/2010 18:45	16.7	422.9	2.9969	16.7	104.995
10/14/2010 20:00	10/14/2010 19:00	16.7	423.1	2.9969	16.7	104.995
10/14/2010 20:15	10/14/2010 19:15	16.7	423	2.9976	16.7	104.996
10/14/2010 20:30	10/14/2010 19:30	16.7	423	2.9972	16.7	104.995
10/14/2010 20:45	10/14/2010 19:45	16.7	422.9	2.9976	16.8	104.996
10/14/2010 21:00	10/14/2010 20:00	16.7	423	2.9983	16.7	104.996
10/14/2010 21:15	10/14/2010 20:15	16.7	422.8	2.9994	16.7	104.998
10/14/2010 21:30	10/14/2010 20:30	16.7	422.9	3.0008	16.7	104.999
10/14/2010 21:45	10/14/2010 20:45	16.7	422.9	3.0022	16.7	105.000
10/14/2010 22:00	10/14/2010 21:00	16.7	423	3.003	16.7	105.001
10/14/2010 22:15	10/14/2010 21:15	16.7	422.9	3.0047	16.7	105.003
10/14/2010 22:30	10/14/2010 21:30	16.7	423	3.0065	16.7	105.005
10/14/2010 22:45	10/14/2010 21:45	16.7	423	3.0087	16.7	105.007
10/14/2010 23:00	10/14/2010 22:00	16.7	423.1	3.0101	16.7	105.008
10/14/2010 23:15	10/14/2010 22:15	16.7	423	3.0119	16.7	105.010
10/14/2010 23:30	10/14/2010 22:30	16.7	423	3.0137	16.7	105.012
10/14/2010 23:45	10/14/2010 22:45	16.7	423	3.0159	16.7	105.014
10/15/2010 0:00	10/14/2010 23:00	16.7	422.9	3.0176	16.7	105.016
10/15/2010 0:15	10/14/2010 23:15	16.7	422.9	3.0202	16.7	105.018
10/15/2010 0:30	10/14/2010 23:30	16.7	423	3.0212	16.7	105.019
10/15/2010 0:45	10/14/2010 23:45	16.7	423	3.0234	16.7	105.022
10/15/2010 1:00	10/15/2010 0:00	16.7	423	3.0259	16.7	105.024
10/15/2010 1:15	10/15/2010 0:15	16.7	423.2	3.0277	16.7	105.026
10/15/2010 1:30	10/15/2010 0:30	16.7	423	3.0298	16.7	105.028
10/15/2010 1:45	10/15/2010 0:45	16.7	423	3.032	16.7	105.030
10/15/2010 2:00	10/15/2010 1:00	16.7	423	3.0338	16.7	105.032
10/15/2010 2:15	10/15/2010 1:15	16.7	423.1	3.0359	16.7	105.034
10/15/2010 2:30	10/15/2010 1:30	16.7	423.1	3.0384	16.7	105.037
10/15/2010 2:45	10/15/2010 1:45	16.7	423.3	3.0402	16.7	105.038
10/15/2010 3:00	10/15/2010 2:00	16.7	423.2	3.042	16.7	105.040
10/15/2010 3:15	10/15/2010 2:15	16.7	423.2	3.0442	16.7	105.042
10/15/2010 3:30	10/15/2010 2:30	16.7	423	3.0463	16.7	105.044
10/15/2010 3:45	10/15/2010 2:45	16.7	423.2	3.0485	16.7	105.047
10/15/2010 4:00	10/15/2010 3:00	16.7	423.2	3.0495	16.7	105.048
10/15/2010 4:15	10/15/2010 3:15	16.7	423.3	3.051	16.7	105.049
10/15/2010 4:30	10/15/2010 3:30	16.7	423.2	3.0531	16.7	105.051
10/15/2010 4:45	10/15/2010 3:45	16.7	423.3	3.0538	16.7	105.052
10/15/2010 5:00	10/15/2010 4:00	16.7	423.4	3.0556	16.7	105.054
10/15/2010 5:15	10/15/2010 4:15	16.7	423.3	3.0563	16.7	105.054
10/15/2010 5:30	10/15/2010 4:30	16.7	423.4	3.0571	16.7	105.055
10/15/2010 5:45	10/15/2010 4:45	16.7	423.4	3.0578	16.7	105.056
10/15/2010 6:00	10/15/2010 5:00	16.7	423.4	3.0585	16.7	105.057
10/15/2010 6:15	10/15/2010 5:15	16.7	423.2	3.0592	16.7	105.057
10/15/2010 6:30	10/15/2010 5:30	16.7	423.5	3.0585	16.7	105.057
10/15/2010 6:45	10/15/2010 5:45	16.7	423.5	3.0596	16.7	105.058
10/15/2010 7:00	10/15/2010 6:00	16.7	423.5	3.0589	16.7	105.057
10/15/2010 7:15	10/15/2010 6:15	16.7	423.5	3.0585	16.7	105.057
10/15/2010 7:30	10/15/2010 6:30	16.7	423.6	3.0581	16.7	105.056
10/15/2010 7:45	10/15/2010 6:45	16.7	423.4	3.0574	16.7	105.056
10/15/2010 8:00	10/15/2010 7:00	16.7	423.3	3.056	16.7	105.054
10/15/2010 8:15	10/15/2010 7:15	16.7	423.4	3.0553	16.7	105.053
10/15/2010 8:30	10/15/2010 7:30	16.7	423.5	3.0549	16.7	105.053
10/15/2010 8:45	10/15/2010 7:45	16.7	423.6	3.0531	16.7	105.051
10/15/2010 9:00	10/15/2010 8:00	16.7	423.1	3.0513	16.7	105.049
10/15/2010 9:15	10/15/2010 8:15	16.7	423.2	3.0503	16.7	105.048
10/15/2010 9:30	10/15/2010 8:30	16.7	423.2	3.0481	16.7	105.046

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/15/2010 9:45	10/15/2010 8:45	16.7	423.3	3.046	16.7	105.044
10/15/2010 10:00	10/15/2010 9:00	16.7	423.2	3.0449	16.7	105.043
10/15/2010 10:15	10/15/2010 9:15	16.7	423	3.0427	16.7	105.041
10/15/2010 10:30	10/15/2010 9:30	16.7	423.2	3.0406	16.7	105.039
10/15/2010 10:45	10/15/2010 9:45	16.7	422.8	3.0381	16.7	105.036
10/15/2010 11:00	10/15/2010 10:00	16.7	423	3.0363	16.7	105.034
10/15/2010 11:15	10/15/2010 10:15	16.7	422.8	3.0331	16.7	105.031
10/15/2010 11:30	10/15/2010 10:30	16.7	422.8	3.0313	16.7	105.029
10/15/2010 11:45	10/15/2010 10:45	16.7	422.8	3.0295	16.7	105.028
10/15/2010 12:00	10/15/2010 11:00	16.7	422.8	3.0266	16.7	105.025
10/15/2010 12:15	10/15/2010 11:15	16.7	423	3.0245	16.7	105.023
10/15/2010 12:30	10/15/2010 11:30	16.7	422.9	3.0227	16.7	105.021
10/15/2010 12:45	10/15/2010 11:45	16.7	422.8	3.0202	16.7	105.018
10/15/2010 13:00	10/15/2010 12:00	16.7	422.9	3.0176	16.7	105.016
10/15/2010 13:15	10/15/2010 12:15	16.7	422.8	3.0151	16.7	105.013
10/15/2010 13:30	10/15/2010 12:30	16.7	422.8	3.013	16.7	105.011
10/15/2010 13:45	10/15/2010 12:45	16.7	422.6	3.0105	16.7	105.009
10/15/2010 14:00	10/15/2010 13:00	16.7	422.8	3.008	16.7	105.006
10/15/2010 14:15	10/15/2010 13:15	16.7	422.8	3.0055	16.7	105.004
10/15/2010 14:30	10/15/2010 13:30	16.7	422.5	3.003	16.7	105.001
10/15/2010 14:45	10/15/2010 13:45	16.7	422.6	3.0012	16.7	104.999
10/15/2010 15:00	10/15/2010 14:00	16.7	422.2	2.999	16.7	104.997
10/15/2010 15:15	10/15/2010 14:15	16.7	422.3	2.9965	16.7	104.995
10/15/2010 15:30	10/15/2010 14:30	16.7	422.3	2.9944	16.7	104.993
10/15/2010 15:45	10/15/2010 14:45	16.7	422.7	2.9926	16.7	104.991
10/15/2010 16:00	10/15/2010 15:00	16.7	422.4	2.9901	16.7	104.988
10/15/2010 16:15	10/15/2010 15:15	16.7	422.5	2.9879	16.7	104.986
10/15/2010 16:30	10/15/2010 15:30	16.7	422.4	2.9861	16.7	104.984
10/15/2010 16:45	10/15/2010 15:45	16.7	422.3	2.9836	16.7	104.982
10/15/2010 17:00	10/15/2010 16:00	16.7	422.5	2.9822	16.7	104.980
10/15/2010 17:15	10/15/2010 16:15	16.7	422.2	2.98	16.7	104.978
10/15/2010 17:30	10/15/2010 16:30	16.7	422.4	2.9775	16.7	104.976
10/15/2010 17:45	10/15/2010 16:45	16.7	422.5	2.9754	16.7	104.974
10/15/2010 18:00	10/15/2010 17:00	16.7	422.5	2.9736	16.7	104.972
10/15/2010 18:15	10/15/2010 17:15	16.7	422.3	2.9711	16.7	104.969
10/15/2010 18:30	10/15/2010 17:30	16.7	422.3	2.9696	16.7	104.968
10/15/2010 18:45	10/15/2010 17:45	16.7	422.3	2.9671	16.7	104.965
10/15/2010 19:00	10/15/2010 18:00	16.7	422.2	2.965	16.7	104.963
10/15/2010 19:15	10/15/2010 18:15	16.7	422.3	2.9632	16.7	104.961
10/15/2010 19:30	10/15/2010 18:30	16.7	422.3	2.9614	16.7	104.960
10/15/2010 19:45	10/15/2010 18:45	16.7	422.3	2.9596	16.7	104.958
10/15/2010 20:00	10/15/2010 19:00	16.7	422.3	2.9575	16.7	104.956
10/15/2010 20:15	10/15/2010 19:15	16.7	422	2.9553	16.7	104.953
10/15/2010 20:30	10/15/2010 19:30	16.7	422.3	2.9532	16.7	104.951
10/15/2010 20:45	10/15/2010 19:45	16.7	422.3	2.9514	16.7	104.950
10/15/2010 21:00	10/15/2010 20:00	16.7	422.4	2.9492	16.7	104.947
10/15/2010 21:15	10/15/2010 20:15	16.7	422.3	2.9474	16.7	104.946
10/15/2010 21:30	10/15/2010 20:30	16.7	422.3	2.9453	16.7	104.943
10/15/2010 21:45	10/15/2010 20:45	16.7	422.3	2.9438	16.7	104.942
10/15/2010 22:00	10/15/2010 21:00	16.7	422.3	2.9413	16.7	104.939
10/15/2010 22:15	10/15/2010 21:15	16.7	422.1	2.9403	16.7	104.938
10/15/2010 22:30	10/15/2010 21:30	16.7	422.2	2.9377	16.7	104.936
10/15/2010 22:45	10/15/2010 21:45	16.7	422.1	2.936	16.7	104.934
10/15/2010 23:00	10/15/2010 22:00	16.7	422.1	2.9349	16.7	104.933
10/15/2010 23:15	10/15/2010 22:15	16.7	422.1	2.9324	16.7	104.931
10/15/2010 23:30	10/15/2010 22:30	16.7	422.1	2.9306	16.7	104.929
10/15/2010 23:45	10/15/2010 22:45	16.7	421.9	2.9288	16.7	104.927
10/16/2010 0:00	10/15/2010 23:00	16.7	422.3	2.9274	16.7	104.926
10/16/2010 0:15	10/15/2010 23:15	16.7	422.1	2.9256	16.7	104.924
10/16/2010 0:30	10/15/2010 23:30	16.7	422	2.9231	16.7	104.921
10/16/2010 0:45	10/15/2010 23:45	16.7	422.2	2.922	16.7	104.920
10/16/2010 1:00	10/16/2010 0:00	16.7	421.9	2.9202	16.7	104.918
10/16/2010 1:15	10/16/2010 0:15	16.7	422.2	2.9184	16.7	104.917
10/16/2010 1:30	10/16/2010 0:30	16.7	422.2	2.9177	16.7	104.916
10/16/2010 1:45	10/16/2010 0:45	16.7	421.9	2.9163	16.7	104.914
10/16/2010 2:00	10/16/2010 1:00	16.7	422	2.9155	16.7	104.914

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/16/2010 2:15	10/16/2010 1:15	16.7	421.9	2.9148	16.7	104.913
10/16/2010 2:30	10/16/2010 1:30	16.7	422	2.9141	16.7	104.912
10/16/2010 2:45	10/16/2010 1:45	16.7	422	2.9134	16.7	104.912
10/16/2010 3:00	10/16/2010 2:00	16.7	422	2.9137	16.7	104.912
10/16/2010 3:15	10/16/2010 2:15	16.7	422.1	2.9137	16.7	104.912
10/16/2010 3:30	10/16/2010 2:30	16.7	422	2.9134	16.7	104.912
10/16/2010 3:45	10/16/2010 2:45	16.7	422.1	2.9141	16.7	104.912
10/16/2010 4:00	10/16/2010 3:00	16.7	421.9	2.9148	16.7	104.913
10/16/2010 4:15	10/16/2010 3:15	16.7	422.2	2.9152	16.7	104.913
10/16/2010 4:30	10/16/2010 3:30	16.7	422.2	2.9163	16.7	104.914
10/16/2010 4:45	10/16/2010 3:45	16.7	422.2	2.918	16.7	104.916
10/16/2010 5:00	10/16/2010 4:00	16.7	422.2	2.9188	16.7	104.917
10/16/2010 5:15	10/16/2010 4:15	16.7	422	2.9195	16.7	104.918
10/16/2010 5:30	10/16/2010 4:30	16.7	422	2.9209	16.7	104.919
10/16/2010 5:45	10/16/2010 4:45	16.7	422.2	2.9213	16.7	104.919
10/16/2010 6:00	10/16/2010 5:00	16.7	422.4	2.9227	16.7	104.921
10/16/2010 6:15	10/16/2010 5:15	16.7	422.3	2.9234	16.7	104.922
10/16/2010 6:30	10/16/2010 5:30	16.7	422	2.9248	16.7	104.923
10/16/2010 6:45	10/16/2010 5:45	16.7	422.2	2.9252	16.7	104.923
10/16/2010 7:00	10/16/2010 6:00	16.7	422.1	2.9263	16.7	104.924
10/16/2010 7:15	10/16/2010 6:15	16.7	422.2	2.9274	16.7	104.926
10/16/2010 7:30	10/16/2010 6:30	16.7	422.2	2.9281	16.7	104.926
10/16/2010 7:45	10/16/2010 6:45	16.7	422.1	2.9284	16.7	104.927
10/16/2010 8:00	10/16/2010 7:00	16.7	422.2	2.9299	16.7	104.928
10/16/2010 8:15	10/16/2010 7:15	16.7	422.1	2.9302	16.7	104.928
10/16/2010 8:30	10/16/2010 7:30	16.7	422.2	2.9309	16.7	104.929
10/16/2010 8:45	10/16/2010 7:45	16.7	422.2	2.932	16.7	104.930
10/16/2010 9:00	10/16/2010 8:00	16.7	422.2	2.9334	16.7	104.932
10/16/2010 9:15	10/16/2010 8:15	16.7	422.1	2.9345	16.7	104.933
10/16/2010 9:30	10/16/2010 8:30	16.7	422.4	2.9352	16.7	104.933
10/16/2010 9:45	10/16/2010 8:45	16.7	422.4	2.9367	16.7	104.935
10/16/2010 10:00	10/16/2010 9:00	16.7	422.2	2.9381	16.7	104.936
10/16/2010 10:15	10/16/2010 9:15	16.7	422.4	2.9399	16.7	104.938
10/16/2010 10:30	10/16/2010 9:30	16.7	422.4	2.941	16.7	104.939
10/16/2010 10:45	10/16/2010 9:45	16.7	422.5	2.942	16.7	104.940
10/16/2010 11:00	10/16/2010 10:00	16.7	422.2	2.9435	16.7	104.942
10/16/2010 11:15	10/16/2010 10:15	16.7	422.2	2.9449	16.7	104.943
10/16/2010 11:30	10/16/2010 10:30	16.7	422.2	2.946	16.7	104.944
10/16/2010 11:45	10/16/2010 10:45	16.7	422.2	2.9463	16.7	104.944
10/16/2010 12:00	10/16/2010 11:00	16.7	422.2	2.9474	16.7	104.946
10/16/2010 12:15	10/16/2010 11:15	16.7	422.2	2.9485	16.7	104.947
10/16/2010 12:30	10/16/2010 11:30	16.7	422	2.9481	16.7	104.946
10/16/2010 12:45	10/16/2010 11:45	16.7	422.2	2.9492	16.7	104.947
10/16/2010 13:00	10/16/2010 12:00	16.7	422.4	2.9496	16.7	104.948
10/16/2010 13:15	10/16/2010 12:15	16.7	422.3	2.9492	16.7	104.947
10/16/2010 13:30	10/16/2010 12:30	16.7	422.2	2.9485	16.7	104.947
10/16/2010 13:45	10/16/2010 12:45	16.7	422.4	2.9481	16.7	104.946
10/16/2010 14:00	10/16/2010 13:00	16.7	422.4	2.9478	16.7	104.946
10/16/2010 14:15	10/16/2010 13:15	16.7	422.4	2.9474	16.7	104.946
10/16/2010 14:30	10/16/2010 13:30	16.7	422.3	2.9467	16.7	104.945
10/16/2010 14:45	10/16/2010 13:45	16.7	422.4	2.9456	16.7	104.944
10/16/2010 15:00	10/16/2010 14:00	16.7	422.4	2.9438	16.7	104.942
10/16/2010 15:15	10/16/2010 14:15	16.7	422.2	2.9431	16.7	104.941
10/16/2010 15:30	10/16/2010 14:30	16.7	422.2	2.942	16.7	104.940
10/16/2010 15:45	10/16/2010 14:45	16.7	422.2	2.941	16.7	104.939
10/16/2010 16:00	10/16/2010 15:00	16.7	422.5	2.9392	16.7	104.937
10/16/2010 16:15	10/16/2010 15:15	16.7	422.1	2.9385	16.7	104.937
10/16/2010 16:30	10/16/2010 15:30	16.7	422.3	2.9367	16.7	104.935
10/16/2010 16:45	10/16/2010 15:45	16.7	422.3	2.9352	16.7	104.933
10/16/2010 17:00	10/16/2010 16:00	16.7	422.2	2.9334	16.7	104.932
10/16/2010 17:15	10/16/2010 16:15	16.7	422.2	2.932	16.7	104.930
10/16/2010 17:30	10/16/2010 16:30	16.7	422.2	2.9302	16.7	104.928
10/16/2010 17:45	10/16/2010 16:45	16.7	422.4	2.9284	16.7	104.927
10/16/2010 18:00	10/16/2010 17:00	16.7	422.4	2.927	16.7	104.925
10/16/2010 18:15	10/16/2010 17:15	16.7	422.4	2.9248	16.7	104.923
10/16/2010 18:30	10/16/2010 17:30	16.7	422.1	2.9234	16.7	104.922

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/16/2010 18:45	10/16/2010 17:45	16.7	422.2	2.9216	16.7	104.920
10/16/2010 19:00	10/16/2010 18:00	16.7	422.3	2.9198	16.7	104.918
10/16/2010 19:15	10/16/2010 18:15	16.7	422.1	2.9184	16.7	104.917
10/16/2010 19:30	10/16/2010 18:30	16.7	422.1	2.9163	16.7	104.914
10/16/2010 19:45	10/16/2010 18:45	16.7	422	2.9145	16.7	104.913
10/16/2010 20:00	10/16/2010 19:00	16.7	422	2.9127	16.7	104.911
10/16/2010 20:15	10/16/2010 19:15	16.7	422.1	2.9112	16.7	104.909
10/16/2010 20:30	10/16/2010 19:30	16.7	422	2.9091	16.7	104.907
10/16/2010 20:45	10/16/2010 19:45	16.7	422.1	2.9077	16.7	104.906
10/16/2010 21:00	10/16/2010 20:00	16.7	422.1	2.9059	16.7	104.904
10/16/2010 21:15	10/16/2010 20:15	16.7	421.8	2.9044	16.7	104.903
10/16/2010 21:30	10/16/2010 20:30	16.7	422.1	2.9023	16.7	104.900
10/16/2010 21:45	10/16/2010 20:45	16.7	421.9	2.9005	16.7	104.899
10/16/2010 22:00	10/16/2010 21:00	16.7	422.1	2.8991	16.7	104.897
10/16/2010 22:15	10/16/2010 21:15	16.7	422.1	2.8973	16.7	104.895
10/16/2010 22:30	10/16/2010 21:30	16.7	421.9	2.8951	16.7	104.893
10/16/2010 22:45	10/16/2010 21:45	16.7	421.7	2.8937	16.7	104.892
10/16/2010 23:00	10/16/2010 22:00	16.7	422.1	2.8922	16.7	104.890
10/16/2010 23:15	10/16/2010 22:15	16.7	421.9	2.8908	16.7	104.889
10/16/2010 23:30	10/16/2010 22:30	16.7	421.9	2.8894	16.7	104.888
10/16/2010 23:45	10/16/2010 22:45	16.7	421.9	2.8876	16.7	104.886
10/17/2010 0:00	10/16/2010 23:00	16.7	421.8	2.8865	16.7	104.885
10/17/2010 0:15	10/16/2010 23:15	16.7	421.9	2.8844	16.7	104.883
10/17/2010 0:30	10/16/2010 23:30	16.7	421.9	2.8833	16.7	104.881
10/17/2010 0:45	10/16/2010 23:45	16.7	421.7	2.8815	16.7	104.880
10/17/2010 1:00	10/17/2010 0:00	16.7	421.7	2.8804	16.7	104.879
10/17/2010 1:15	10/17/2010 0:15	16.7	421.8	2.8786	16.7	104.877
10/17/2010 1:30	10/17/2010 0:30	16.7	421.9	2.8776	16.7	104.876
10/17/2010 1:45	10/17/2010 0:45	16.7	421.8	2.8761	16.7	104.874
10/17/2010 2:00	10/17/2010 1:00	16.7	421.6	2.8754	16.7	104.874
10/17/2010 2:15	10/17/2010 1:15	16.7	421.9	2.8736	16.7	104.872
10/17/2010 2:30	10/17/2010 1:30	16.7	421.9	2.8725	16.7	104.871
10/17/2010 2:45	10/17/2010 1:45	16.7	421.9	2.8718	16.7	104.870
10/17/2010 3:00	10/17/2010 2:00	16.7	421.8	2.8704	16.7	104.869
10/17/2010 3:15	10/17/2010 2:15	16.7	421.6	2.87	16.7	104.868
10/17/2010 3:30	10/17/2010 2:30	16.7	421.9	2.8686	16.7	104.867
10/17/2010 3:45	10/17/2010 2:45	16.7	421.7	2.8682	16.7	104.866
10/17/2010 4:00	10/17/2010 3:00	16.7	421.7	2.8675	16.7	104.866
10/17/2010 4:15	10/17/2010 3:15	16.7	421.7	2.8664	16.7	104.865
10/17/2010 4:30	10/17/2010 3:30	16.7	421.7	2.8664	16.7	104.865
10/17/2010 4:45	10/17/2010 3:45	16.7	421.7	2.8657	16.7	104.864
10/17/2010 5:00	10/17/2010 4:00	16.7	421.8	2.865	16.7	104.863
10/17/2010 5:15	10/17/2010 4:15	16.7	421.7	2.8647	16.7	104.863
10/17/2010 5:30	10/17/2010 4:30	16.7	421.7	2.8639	16.7	104.862
10/17/2010 5:45	10/17/2010 4:45	16.7	421.9	2.8639	16.7	104.862
10/17/2010 6:00	10/17/2010 5:00	16.7	421.6	2.8639	16.7	104.862
10/17/2010 6:15	10/17/2010 5:15	16.7	421.6	2.8639	16.7	104.862
10/17/2010 6:30	10/17/2010 5:30	16.7	421.9	2.8639	16.7	104.862
10/17/2010 6:45	10/17/2010 5:45	16.7	421.8	2.8639	16.7	104.862
10/17/2010 7:00	10/17/2010 6:00	16.7	421.7	2.8643	16.7	104.862
10/17/2010 7:15	10/17/2010 6:15	16.7	421.7	2.8643	16.7	104.862
10/17/2010 7:30	10/17/2010 6:30	16.7	421.7	2.8654	16.7	104.864
10/17/2010 7:45	10/17/2010 6:45	16.7	421.6	2.8657	16.7	104.864
10/17/2010 8:00	10/17/2010 7:00	16.7	421.8	2.8664	16.7	104.865
10/17/2010 8:15	10/17/2010 7:15	16.7	421.9	2.8672	16.7	104.865
10/17/2010 8:30	10/17/2010 7:30	16.7	422	2.8682	16.7	104.866
10/17/2010 8:45	10/17/2010 7:45	16.7	421.7	2.8693	16.7	104.867
10/17/2010 9:00	10/17/2010 8:00	16.7	421.8	2.8697	16.7	104.868
10/17/2010 9:15	10/17/2010 8:15	16.7	421.7	2.8707	16.7	104.869
10/17/2010 9:30	10/17/2010 8:30	16.7	421.7	2.8718	16.7	104.870
10/17/2010 9:45	10/17/2010 8:45	16.7	421.8	2.8729	16.7	104.871
10/17/2010 10:00	10/17/2010 9:00	16.7	421.8	2.8736	16.7	104.872
10/17/2010 10:15	10/17/2010 9:15	16.7	421.9	2.8747	16.7	104.873
10/17/2010 10:30	10/17/2010 9:30	16.7	421.9	2.8758	16.7	104.874
10/17/2010 10:45	10/17/2010 9:45	16.7	421.7	2.8761	16.7	104.874
10/17/2010 11:00	10/17/2010 10:00	16.7	421.5	2.8772	16.7	104.875

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/17/2010 11:15	10/17/2010 10:15	16.7	421.7	2.8772	16.7	104.875
10/17/2010 11:30	10/17/2010 10:30	16.7	421.7	2.8783	16.7	104.876
10/17/2010 11:45	10/17/2010 10:45	16.7	421.7	2.8783	16.7	104.876
10/17/2010 12:00	10/17/2010 11:00	16.7	421.9	2.879	16.7	104.877
10/17/2010 12:15	10/17/2010 11:15	16.7	421.9	2.879	16.7	104.877
10/17/2010 12:30	10/17/2010 11:30	16.7	421.8	2.8786	16.7	104.877
10/17/2010 12:45	10/17/2010 11:45	16.7	421.9	2.8793	16.7	104.877
10/17/2010 13:00	10/17/2010 12:00	16.7	421.7	2.8786	16.7	104.877
10/17/2010 13:15	10/17/2010 12:15	16.7	421.7	2.8776	16.7	104.876
10/17/2010 13:30	10/17/2010 12:30	16.7	421.8	2.8776	16.7	104.876
10/17/2010 13:45	10/17/2010 12:45	16.7	421.9	2.8768	16.7	104.875
10/17/2010 14:00	10/17/2010 13:00	16.7	421.7	2.8761	16.7	104.874
10/17/2010 14:15	10/17/2010 13:15	16.7	421.7	2.875	16.7	104.873
10/17/2010 14:30	10/17/2010 13:30	16.7	421.8	2.874	16.7	104.872
10/17/2010 14:45	10/17/2010 13:45	16.7	421.9	2.8729	16.7	104.871
10/17/2010 15:00	10/17/2010 14:00	16.7	421.7	2.8722	16.7	104.870
10/17/2010 15:15	10/17/2010 14:15	16.7	421.9	2.8707	16.7	104.869
10/17/2010 15:30	10/17/2010 14:30	16.7	421.9	2.8693	16.7	104.867
10/17/2010 15:45	10/17/2010 14:45	16.7	422	2.8675	16.7	104.866
10/17/2010 16:00	10/17/2010 15:00	16.7	421.8	2.8664	16.7	104.865
10/17/2010 16:15	10/17/2010 15:15	16.7	421.8	2.8647	16.7	104.863
10/17/2010 16:30	10/17/2010 15:30	16.7	421.8	2.8629	16.7	104.861
10/17/2010 16:45	10/17/2010 15:45	16.7	421.8	2.8618	16.7	104.860
10/17/2010 17:00	10/17/2010 16:00	16.7	421.8	2.8604	16.7	104.859
10/17/2010 17:15	10/17/2010 16:15	16.7	421.8	2.8586	16.7	104.857
10/17/2010 17:30	10/17/2010 16:30	16.7	421.7	2.8571	16.7	104.855
10/17/2010 17:45	10/17/2010 16:45	16.7	421.7	2.855	16.7	104.853
10/17/2010 18:00	10/17/2010 17:00	16.7	421.7	2.8532	16.7	104.851
10/17/2010 18:15	10/17/2010 17:15	16.7	421.7	2.8521	16.7	104.850
10/17/2010 18:30	10/17/2010 17:30	16.7	421.7	2.8507	16.7	104.849
10/17/2010 18:45	10/17/2010 17:45	16.7	421.6	2.8485	16.7	104.847
10/17/2010 19:00	10/17/2010 18:00	16.7	421.8	2.8471	16.7	104.845
10/17/2010 19:15	10/17/2010 18:15	16.7	421.6	2.8449	16.7	104.843
10/17/2010 19:30	10/17/2010 18:30	16.7	421.5	2.8439	16.7	104.842
10/17/2010 19:45	10/17/2010 18:45	16.7	421.6	2.8421	16.7	104.840
10/17/2010 20:00	10/17/2010 19:00	16.7	421.7	2.8407	16.7	104.839
10/17/2010 20:15	10/17/2010 19:15	16.7	421.5	2.8389	16.7	104.837
10/17/2010 20:30	10/17/2010 19:30	16.7	421.4	2.8374	16.7	104.836
10/17/2010 20:45	10/17/2010 19:45	16.7	421.4	2.8356	16.7	104.834
10/17/2010 21:00	10/17/2010 20:00	16.7	421.4	2.8338	16.7	104.832
10/17/2010 21:15	10/17/2010 20:15	16.7	421.4	2.8321	16.7	104.830
10/17/2010 21:30	10/17/2010 20:30	16.7	421.4	2.8306	16.7	104.829
10/17/2010 21:45	10/17/2010 20:45	16.7	421.5	2.8288	16.7	104.827
10/17/2010 22:00	10/17/2010 21:00	16.7	421.4	2.827	16.7	104.825
10/17/2010 22:15	10/17/2010 21:15	16.7	421.4	2.8252	16.7	104.823
10/17/2010 22:30	10/17/2010 21:30	16.7	421.2	2.8242	16.7	104.822
10/17/2010 22:45	10/17/2010 21:45	16.7	421.3	2.8227	16.7	104.821
10/17/2010 23:00	10/17/2010 22:00	16.7	421.2	2.8209	16.7	104.819
10/17/2010 23:15	10/17/2010 22:15	16.7	421.4	2.8195	16.7	104.818
10/17/2010 23:30	10/17/2010 22:30	16.7	421.3	2.8184	16.7	104.817
10/17/2010 23:45	10/17/2010 22:45	16.7	421.4	2.8166	16.7	104.815
10/18/2010 0:00	10/17/2010 23:00	16.7	421.4	2.8156	16.7	104.814
10/18/2010 0:15	10/17/2010 23:15	16.7	421.2	2.8138	16.7	104.812
10/18/2010 0:30	10/17/2010 23:30	16.7	421.3	2.8123	16.7	104.810
10/18/2010 0:45	10/17/2010 23:45	16.7	421.3	2.8113	16.7	104.809
10/18/2010 1:00	10/18/2010 0:00	16.7	421.3	2.8106	16.7	104.809
10/18/2010 1:15	10/18/2010 0:15	16.7	421.4	2.8095	16.7	104.808
10/18/2010 1:30	10/18/2010 0:30	16.7	421.2	2.8091	16.7	104.807
10/18/2010 1:45	10/18/2010 0:45	16.7	421.5	2.8088	16.7	104.807
10/18/2010 2:00	10/18/2010 1:00	16.7	421.4	2.8084	16.7	104.807
10/18/2010 2:15	10/18/2010 1:15	16.7	421.4	2.8084	16.7	104.807
10/18/2010 2:30	10/18/2010 1:30	16.7	421.2	2.8088	16.7	104.807
10/18/2010 2:45	10/18/2010 1:45	16.7	421.2	2.8091	16.7	104.807
10/18/2010 3:00	10/18/2010 2:00	16.7	421.2	2.8098	16.7	104.808
10/18/2010 3:15	10/18/2010 2:15	16.7	421.4	2.8109	16.7	104.809
10/18/2010 3:30	10/18/2010 2:30	16.7	421.2	2.8123	16.7	104.810

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/18/2010 3:45	10/18/2010 2:45	16.7	421.3	2.8138	16.7	104.812
10/18/2010 4:00	10/18/2010 3:00	16.7	421.2	2.8156	16.7	104.814
10/18/2010 4:15	10/18/2010 3:15	16.7	421.4	2.817	16.7	104.815
10/18/2010 4:30	10/18/2010 3:30	16.6	421.3	2.8195	16.7	104.818
10/18/2010 4:45	10/18/2010 3:45	16.7	421.3	2.8213	16.7	104.819
10/18/2010 5:00	10/18/2010 4:00	16.7	421.2	2.8231	16.7	104.821
10/18/2010 5:15	10/18/2010 4:15	16.7	421.3	2.8249	16.7	104.823
10/18/2010 5:30	10/18/2010 4:30	16.7	421.4	2.8267	16.7	104.825
10/18/2010 5:45	10/18/2010 4:45	16.6	421.5	2.8288	16.7	104.827
10/18/2010 6:00	10/18/2010 5:00	16.7	421.3	2.8306	16.7	104.829
10/18/2010 6:15	10/18/2010 5:15	16.7	421.2	2.8324	16.7	104.831
10/18/2010 6:30	10/18/2010 5:30	16.7	421.2	2.8349	16.7	104.833
10/18/2010 6:45	10/18/2010 5:45	16.7	421.3	2.836	16.7	104.834
10/18/2010 7:00	10/18/2010 6:00	16.7	421.3	2.8374	16.7	104.836
10/18/2010 7:15	10/18/2010 6:15	16.7	421.5	2.8396	16.7	104.838
10/18/2010 7:30	10/18/2010 6:30	16.7	421.3	2.841	16.7	104.839
10/18/2010 7:45	10/18/2010 6:45	16.7	421.4	2.8424	16.7	104.841
10/18/2010 8:00	10/18/2010 7:00	16.7	421.3	2.8439	16.7	104.842
10/18/2010 8:15	10/18/2010 7:15	16.7	421.1	2.8449	16.7	104.843
10/18/2010 8:30	10/18/2010 7:30	16.7	421.3	2.8457	16.7	104.844
10/18/2010 8:45	10/18/2010 7:45	16.7	421.3	2.8475	16.7	104.846
10/18/2010 9:00	10/18/2010 8:00	16.7	421.4	2.8489	16.7	104.847
10/18/2010 9:15	10/18/2010 8:15	16.7	421.4	2.8503	16.7	104.848
10/18/2010 9:30	10/18/2010 8:30	16.7	421.5	2.8507	16.7	104.849
10/18/2010 9:45	10/18/2010 8:45	16.7	421.4	2.8525	16.7	104.851
10/18/2010 10:00	10/18/2010 9:00	16.7	421.4	2.8532	16.7	104.851
10/18/2010 10:15	10/18/2010 9:15	16.7	421.3	2.8543	16.7	104.852
10/18/2010 10:30	10/18/2010 9:30	16.7	421.4	2.8557	16.7	104.854
10/18/2010 10:45	10/18/2010 9:45	16.7	421.2	2.8561	16.7	104.854
10/18/2010 11:00	10/18/2010 10:00	16.7	421.4	2.8575	16.7	104.856
10/18/2010 11:15	10/18/2010 10:15	16.7	421.4	2.8578	16.7	104.856
10/18/2010 11:30	10/18/2010 10:30	16.7	421.4	2.8589	16.7	104.857
10/18/2010 11:45	10/18/2010 10:45	16.7	421.5	2.8589	16.7	104.857
10/18/2010 12:00	10/18/2010 11:00	16.7	421.5	2.86	16.7	104.858
10/18/2010 12:15	10/18/2010 11:15	16.7	421.6	2.86	16.7	104.858
10/18/2010 12:30	10/18/2010 11:30	16.7	421.4	2.8611	16.7	104.859
10/18/2010 12:45	10/18/2010 11:45	16.7	421.6	2.8611	16.7	104.859
10/18/2010 13:00	10/18/2010 12:00	16.7	421.6	2.8614	16.7	104.860
10/18/2010 13:15	10/18/2010 12:15	16.7	421.6	2.8614	16.7	104.860
10/18/2010 13:30	10/18/2010 12:30	16.7	421.4	2.8614	16.7	104.860
10/18/2010 13:45	10/18/2010 12:45	16.7	421.6	2.8618	16.7	104.860
10/18/2010 14:00	10/18/2010 13:00	16.7	421.6	2.8618	16.7	104.860
10/18/2010 14:15	10/18/2010 13:15	16.7	421.5	2.8618	16.7	104.860
10/18/2010 14:30	10/18/2010 13:30	16.7	421.5	2.8614	16.7	104.860
10/18/2010 14:45	10/18/2010 13:45	16.7	421.5	2.8611	16.7	104.859
10/18/2010 15:00	10/18/2010 14:00	16.6	421.5	2.8611	16.7	104.859
10/18/2010 15:15	10/18/2010 14:15	16.7	421.4	2.86	16.7	104.858
10/18/2010 15:30	10/18/2010 14:30	16.7	421.5	2.86	16.7	104.858
10/18/2010 15:45	10/18/2010 14:45	16.7	421.4	2.8586	16.7	104.857
10/18/2010 16:00	10/18/2010 15:00	16.7	421.4	2.8582	16.7	104.856
10/18/2010 16:15	10/18/2010 15:15	16.6	421.5	2.8571	16.7	104.855
10/18/2010 16:30	10/18/2010 15:30	16.7	421.4	2.8564	16.7	104.855
10/18/2010 16:45	10/18/2010 15:45	16.7	421.2	2.8557	16.7	104.854
10/18/2010 17:00	10/18/2010 16:00	16.6	421.5	2.855	16.7	104.853
10/18/2010 17:15	10/18/2010 16:15	16.7	421.4	2.8546	16.7	104.853
10/18/2010 17:30	10/18/2010 16:30	16.7	421.5	2.8532	16.7	104.851
10/18/2010 17:45	10/18/2010 16:45	16.7	421.4	2.8521	16.7	104.850
10/18/2010 18:00	10/18/2010 17:00	16.7	421.3	2.8507	16.7	104.849
10/18/2010 18:15	10/18/2010 17:15	16.7	421.3	2.85	16.7	104.848
10/18/2010 18:30	10/18/2010 17:30	16.7	421.5	2.8492	16.7	104.847
10/18/2010 18:45	10/18/2010 17:45	16.7	421.4	2.8478	16.7	104.846
10/18/2010 19:00	10/18/2010 18:00	16.7	421.5	2.8471	16.7	104.845
10/18/2010 19:15	10/18/2010 18:15	16.7	421.2	2.846	16.7	104.844
10/18/2010 19:30	10/18/2010 18:30	16.7	421.4	2.8449	16.7	104.843
10/18/2010 19:45	10/18/2010 18:45	16.7	421.4	2.8435	16.7	104.842
10/18/2010 20:00	10/18/2010 19:00	16.7	421.3	2.8428	16.7	104.841

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/18/2010 20:15	10/18/2010 19:15	16.7	421.4	2.8417	16.7	104.840
10/18/2010 20:30	10/18/2010 19:30	16.7	421.5	2.8399	16.7	104.838
10/18/2010 20:45	10/18/2010 19:45	16.7	421.3	2.8389	16.7	104.837
10/18/2010 21:00	10/18/2010 20:00	16.7	421.4	2.8381	16.7	104.836
10/18/2010 21:15	10/18/2010 20:15	16.7	421.3	2.8371	16.7	104.835
10/18/2010 21:30	10/18/2010 20:30	16.7	421.4	2.836	16.7	104.834
10/18/2010 21:45	10/18/2010 20:45	16.6	421.3	2.8342	16.7	104.832
10/18/2010 22:00	10/18/2010 21:00	16.7	421.2	2.8335	16.7	104.832
10/18/2010 22:15	10/18/2010 21:15	16.7	421.3	2.8324	16.7	104.831
10/18/2010 22:30	10/18/2010 21:30	16.7	421.5	2.831	16.7	104.829
10/18/2010 22:45	10/18/2010 21:45	16.7	421.5	2.8303	16.7	104.828
10/18/2010 23:00	10/18/2010 22:00	16.7	421.5	2.8288	16.7	104.827
10/18/2010 23:15	10/18/2010 22:15	16.7	421.4	2.8278	16.7	104.826
10/18/2010 23:30	10/18/2010 22:30	16.7	421.3	2.827	16.7	104.825
10/18/2010 23:45	10/18/2010 22:45	16.7	421.4	2.8256	16.7	104.824
10/19/2010 0:00	10/18/2010 23:00	16.7	421.3	2.8245	16.7	104.823
10/19/2010 0:15	10/18/2010 23:15	16.7	421.3	2.8235	16.7	104.822
10/19/2010 0:30	10/18/2010 23:30	16.7	421.5	2.8227	16.7	104.821
10/19/2010 0:45	10/18/2010 23:45	16.7	421.3	2.8217	16.7	104.820
10/19/2010 1:00	10/19/2010 0:00	16.7	421.3	2.8217	16.7	104.820
10/19/2010 1:15	10/19/2010 0:15	16.7	421.3	2.8209	16.6	104.819
10/19/2010 1:30	10/19/2010 0:30	16.7	421.3	2.8213	16.7	104.819
10/19/2010 1:45	10/19/2010 0:45	16.7	421	2.8217	16.7	104.820
10/19/2010 2:00	10/19/2010 1:00	16.7	421.3	2.8217	16.7	104.820
10/19/2010 2:15	10/19/2010 1:15	16.7	421.5	2.8231	16.7	104.821
10/19/2010 2:30	10/19/2010 1:30	16.7	421.3	2.8242	16.6	104.822
10/19/2010 2:45	10/19/2010 1:45	16.7	421.3	2.8256	16.7	104.824
10/19/2010 3:00	10/19/2010 2:00	16.7	421.1	2.8281	16.7	104.826
10/19/2010 3:15	10/19/2010 2:15	16.7	421.4	2.8303	16.7	104.828
10/19/2010 3:30	10/19/2010 2:30	16.6	421.3	2.8328	16.7	104.831
10/19/2010 3:45	10/19/2010 2:45	16.7	421.3	2.8353	16.7	104.833
10/19/2010 4:00	10/19/2010 3:00	16.7	421.4	2.8374	16.7	104.836
10/19/2010 4:15	10/19/2010 3:15	16.6	421.7	2.8403	16.7	104.838
10/19/2010 4:30	10/19/2010 3:30	16.7	421.5	2.8432	16.7	104.841
10/19/2010 4:45	10/19/2010 3:45	16.7	421.6	2.8457	16.7	104.844
10/19/2010 5:00	10/19/2010 4:00	16.7	421.4	2.8485	16.7	104.847
10/19/2010 5:15	10/19/2010 4:15	16.7	421.4	2.8514	16.7	104.850
10/19/2010 5:30	10/19/2010 4:30	16.6	421.5	2.8539	16.7	104.852
10/19/2010 5:45	10/19/2010 4:45	16.7	421.6	2.8568	16.7	104.855
10/19/2010 6:00	10/19/2010 5:00	16.6	421.7	2.8593	16.7	104.857
10/19/2010 6:15	10/19/2010 5:15	16.6	421.8	2.8621	16.7	104.860
10/19/2010 6:30	10/19/2010 5:30	16.7	421.6	2.8654	16.7	104.864
10/19/2010 6:45	10/19/2010 5:45	16.7	421.6	2.8675	16.7	104.866
10/19/2010 7:00	10/19/2010 6:00	16.6	421.8	2.87	16.7	104.868
10/19/2010 7:15	10/19/2010 6:15	16.7	421.8	2.8725	16.7	104.871
10/19/2010 7:30	10/19/2010 6:30	16.6	421.8	2.875	16.7	104.873
10/19/2010 7:45	10/19/2010 6:45	16.6	421.9	2.8776	16.7	104.876
10/19/2010 8:00	10/19/2010 7:00	16.7	421.8	2.8801	16.7	104.878
10/19/2010 8:15	10/19/2010 7:15	16.7	421.8	2.8826	16.7	104.881
10/19/2010 8:30	10/19/2010 7:30	16.6	421.8	2.8844	16.7	104.883
10/19/2010 8:45	10/19/2010 7:45	16.6	421.8	2.8869	16.7	104.885
10/19/2010 9:00	10/19/2010 8:00	16.7	421.8	2.889	16.7	104.887
10/19/2010 9:15	10/19/2010 8:15	16.6	422	2.8915	16.7	104.890
10/19/2010 9:30	10/19/2010 8:30	16.7	422	2.8937	16.7	104.892
10/19/2010 9:45	10/19/2010 8:45	16.6	422	2.8958	16.7	104.894
10/19/2010 10:00	10/19/2010 9:00	16.7	422	2.8976	16.7	104.896
10/19/2010 10:15	10/19/2010 9:15	16.6	422	2.8994	16.7	104.898
10/19/2010 10:30	10/19/2010 9:30	16.6	422	2.9008	16.7	104.899
10/19/2010 10:45	10/19/2010 9:45	16.6	422	2.9023	16.7	104.900
10/19/2010 11:00	10/19/2010 10:00	16.6	422	2.9041	16.7	104.902
10/19/2010 11:15	10/19/2010 10:15	16.7	421.9	2.9055	16.7	104.904
10/19/2010 11:30	10/19/2010 10:30	16.7	422	2.9069	16.7	104.905
10/19/2010 11:45	10/19/2010 10:45	16.7	421.9	2.9084	16.7	104.907
10/19/2010 12:00	10/19/2010 11:00	16.7	421.8	2.9098	16.7	104.908
10/19/2010 12:15	10/19/2010 11:15	16.6	422.2	2.9102	16.7	104.908
10/19/2010 12:30	10/19/2010 11:30	16.7	421.8	2.9112	16.7	104.909

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/19/2010 12:45	10/19/2010 11:45	16.6	421.8	2.9123	16.7	104.910
10/19/2010 13:00	10/19/2010 12:00	16.7	421.8	2.9127	16.7	104.911
10/19/2010 13:15	10/19/2010 12:15	16.6	422	2.913	16.6	104.911
10/19/2010 13:30	10/19/2010 12:30	16.6	421.7	2.9137	16.7	104.912
10/19/2010 13:45	10/19/2010 12:45	16.7	422	2.9137	16.7	104.912
10/19/2010 14:00	10/19/2010 13:00	16.6	422	2.9137	16.7	104.912
10/19/2010 14:15	10/19/2010 13:15	16.6	421.9	2.9141	16.7	104.912
10/19/2010 14:30	10/19/2010 13:30	16.6	421.8	2.9137	16.7	104.912
10/19/2010 14:45	10/19/2010 13:45	16.6	421.8	2.9134	16.7	104.912
10/19/2010 15:00	10/19/2010 14:00	16.7	421.8	2.913	16.7	104.911
10/19/2010 15:15	10/19/2010 14:15	16.7	421.6	2.9123	16.6	104.910
10/19/2010 15:30	10/19/2010 14:30	16.7	421.6	2.9112	16.7	104.909
10/19/2010 15:45	10/19/2010 14:45	16.7	421.6	2.9109	16.7	104.909
10/19/2010 16:00	10/19/2010 15:00	16.7	421.6	2.9098	16.7	104.908
10/19/2010 16:15	10/19/2010 15:15	16.7	421.4	2.9091	16.7	104.907
10/19/2010 16:30	10/19/2010 15:30	16.7	421.6	2.9077	16.7	104.906
10/19/2010 16:45	10/19/2010 15:45	16.7	421.6	2.9062	16.7	104.904
10/19/2010 17:00	10/19/2010 16:00	16.7	421.6	2.9048	16.7	104.903
10/19/2010 17:15	10/19/2010 16:15	16.7	421.6	2.9034	16.7	104.902
10/19/2010 17:30	10/19/2010 16:30	16.7	421.4	2.9019	16.7	104.900
10/19/2010 17:45	10/19/2010 16:45	16.7	421.5	2.9005	16.7	104.899
10/19/2010 18:00	10/19/2010 17:00	16.6	421.5	2.8987	16.7	104.897
10/19/2010 18:15	10/19/2010 17:15	16.7	421.4	2.8969	16.7	104.895
10/19/2010 18:30	10/19/2010 17:30	16.7	421.5	2.8955	16.7	104.894
10/19/2010 18:45	10/19/2010 17:45	16.6	421.5	2.8937	16.7	104.892
10/19/2010 19:00	10/19/2010 18:00	16.6	421.5	2.8915	16.6	104.890
10/19/2010 19:15	10/19/2010 18:15	16.6	421.4	2.8897	16.7	104.888
10/19/2010 19:30	10/19/2010 18:30	16.7	421.3	2.8879	16.7	104.886
10/19/2010 19:45	10/19/2010 18:45	16.7	421.3	2.8862	16.7	104.884
10/19/2010 20:00	10/19/2010 19:00	16.7	421.5	2.8844	16.7	104.883
10/19/2010 20:15	10/19/2010 19:15	16.6	421.3	2.8822	16.7	104.880
10/19/2010 20:30	10/19/2010 19:30	16.7	421.3	2.8804	16.7	104.879
10/19/2010 20:45	10/19/2010 19:45	16.7	421.3	2.879	16.7	104.877
10/19/2010 21:00	10/19/2010 20:00	16.6	421.3	2.8765	16.7	104.875
10/19/2010 21:15	10/19/2010 20:15	16.6	421.2	2.8743	16.7	104.872
10/19/2010 21:30	10/19/2010 20:30	16.6	421.3	2.8722	16.7	104.870
10/19/2010 21:45	10/19/2010 20:45	16.6	421.3	2.8704	16.7	104.869
10/19/2010 22:00	10/19/2010 21:00	16.7	420.9	2.8679	16.7	104.866
10/19/2010 22:15	10/19/2010 21:15	16.6	421.3	2.8661	16.7	104.864
10/19/2010 22:30	10/19/2010 21:30	16.6	421.3	2.8639	16.7	104.862
10/19/2010 22:45	10/19/2010 21:45	16.7	421.1	2.8621	16.7	104.860
10/19/2010 23:00	10/19/2010 22:00	16.7	421.1	2.8596	16.7	104.858
10/19/2010 23:15	10/19/2010 22:15	16.6	421.2	2.8575	16.7	104.856
10/19/2010 23:30	10/19/2010 22:30	16.7	421	2.8561	16.7	104.854
10/19/2010 23:45	10/19/2010 22:45	16.6	421.2	2.8535	16.7	104.852
10/20/2010 0:00	10/19/2010 23:00	16.7	421.1	2.8514	16.7	104.850
10/20/2010 0:15	10/19/2010 23:15	16.6	421.2	2.8496	16.7	104.848
10/20/2010 0:30	10/19/2010 23:30	16.6	421.2	2.8478	16.7	104.846
10/20/2010 0:45	10/19/2010 23:45	16.6	421.3	2.8457	16.7	104.844
10/20/2010 1:00	10/20/2010 0:00	16.7	421.1	2.8435	16.7	104.842
10/20/2010 1:15	10/20/2010 0:15	16.7	420.9	2.8421	16.7	104.840
10/20/2010 1:30	10/20/2010 0:30	16.7	421.1	2.8403	16.7	104.838
10/20/2010 1:45	10/20/2010 0:45	16.7	421.1	2.8392	16.7	104.837
10/20/2010 2:00	10/20/2010 1:00	16.7	421.1	2.8381	16.7	104.836
10/20/2010 2:15	10/20/2010 1:15	16.7	421.1	2.8374	16.7	104.836
10/20/2010 2:30	10/20/2010 1:30	16.7	421.1	2.8367	16.7	104.835
10/20/2010 2:45	10/20/2010 1:45	16.7	421.1	2.8371	16.7	104.835
10/20/2010 3:00	10/20/2010 2:00	16.6	421.2	2.8367	16.7	104.835
10/20/2010 3:15	10/20/2010 2:15	16.7	421.1	2.8374	16.7	104.836
10/20/2010 3:30	10/20/2010 2:30	16.7	421.1	2.8381	16.7	104.836
10/20/2010 3:45	10/20/2010 2:45	16.6	421.3	2.8389	16.7	104.837
10/20/2010 4:00	10/20/2010 3:00	16.7	421.1	2.8399	16.7	104.838
10/20/2010 4:15	10/20/2010 3:15	16.6	421.2	2.8417	16.7	104.840
10/20/2010 4:30	10/20/2010 3:30	16.7	421.1	2.8432	16.7	104.841
10/20/2010 4:45	10/20/2010 3:45	16.7	421.3	2.8449	16.7	104.843
10/20/2010 5:00	10/20/2010 4:00	16.6	421.3	2.8464	16.7	104.845

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/20/2010 5:15	10/20/2010 4:15	16.7	421.1	2.8489	16.7	104.847
10/20/2010 5:30	10/20/2010 4:30	16.7	421.3	2.8503	16.7	104.848
10/20/2010 5:45	10/20/2010 4:45	16.7	421.3	2.8521	16.7	104.850
10/20/2010 6:00	10/20/2010 5:00	16.7	421.3	2.8539	16.7	104.852
10/20/2010 6:15	10/20/2010 5:15	16.7	421.4	2.8553	16.7	104.853
10/20/2010 6:30	10/20/2010 5:30	16.7	421.4	2.8571	16.7	104.855
10/20/2010 6:45	10/20/2010 5:45	16.6	421.3	2.8589	16.7	104.857
10/20/2010 7:00	10/20/2010 6:00	16.6	421.4	2.86	16.7	104.858
10/20/2010 7:15	10/20/2010 6:15	16.7	421.4	2.8614	16.7	104.860
10/20/2010 7:30	10/20/2010 6:30	16.7	421.5	2.8625	16.7	104.861
10/20/2010 7:45	10/20/2010 6:45	16.7	421.5	2.8639	16.7	104.862
10/20/2010 8:00	10/20/2010 7:00	16.7	421.6	2.8654	16.7	104.864
10/20/2010 8:15	10/20/2010 7:15	16.6	421.7	2.8664	16.7	104.865
10/20/2010 8:30	10/20/2010 7:30	16.7	421.6	2.8672	16.7	104.865
10/20/2010 8:45	10/20/2010 7:45	16.6	421.5	2.8686	16.7	104.867
10/20/2010 9:00	10/20/2010 8:00	16.7	421.6	2.87	16.7	104.868
10/20/2010 9:15	10/20/2010 8:15	16.7	421.5	2.8711	16.7	104.869
10/20/2010 9:30	10/20/2010 8:30	16.7	421.5	2.8718	16.7	104.870
10/20/2010 9:45	10/20/2010 8:45	16.6	421.8	2.8733	16.7	104.871
10/20/2010 10:00	10/20/2010 9:00	16.6	421.7	2.8736	16.7	104.872
10/20/2010 10:15	10/20/2010 9:15	16.7	421.6	2.875	16.7	104.873
10/20/2010 10:30	10/20/2010 9:30	16.7	421.4	2.8754	16.7	104.874
10/20/2010 10:45	10/20/2010 9:45	16.6	421.6	2.8768	16.7	104.875
10/20/2010 11:00	10/20/2010 10:00	16.6	421.7	2.8776	16.7	104.876
10/20/2010 11:15	10/20/2010 10:15	16.6	421.7	2.8783	16.7	104.876
10/20/2010 11:30	10/20/2010 10:30	16.7	421.5	2.879	16.7	104.877
10/20/2010 11:45	10/20/2010 10:45	16.7	421.5	2.8797	16.6	104.878
10/20/2010 12:00	10/20/2010 11:00	16.7	421.5	2.8804	16.6	104.879
10/20/2010 12:15	10/20/2010 11:15	16.7	421.6	2.8811	16.7	104.879
10/20/2010 12:30	10/20/2010 11:30	16.7	421.6	2.8819	16.7	104.880
10/20/2010 12:45	10/20/2010 11:45	16.6	421.6	2.8822	16.7	104.880
10/20/2010 13:00	10/20/2010 12:00	16.7	421.5	2.8822	16.7	104.880
10/20/2010 13:15	10/20/2010 12:15	16.7	421.6	2.8826	16.7	104.881
10/20/2010 13:30	10/20/2010 12:30	16.7	421.5	2.8826	16.7	104.881
10/20/2010 13:45	10/20/2010 12:45	16.6	421.5	2.8826	16.7	104.881
10/20/2010 14:00	10/20/2010 13:00	16.7	421.5	2.8826	16.7	104.881
10/20/2010 14:15	10/20/2010 13:15	16.6	421.5	2.8826	16.7	104.881
10/20/2010 14:30	10/20/2010 13:30	16.6	421.5	2.8822	16.7	104.880
10/20/2010 14:45	10/20/2010 13:45	16.6	421.5	2.8819	16.7	104.880
10/20/2010 15:00	10/20/2010 14:00	16.6	421.5	2.8819	16.7	104.880
10/20/2010 15:15	10/20/2010 14:15	16.6	421.5	2.8815	16.7	104.880
10/20/2010 15:30	10/20/2010 14:30	16.6	421.6	2.8808	16.7	104.879
10/20/2010 15:45	10/20/2010 14:45	16.6	421.5	2.8801	16.6	104.878
10/20/2010 16:00	10/20/2010 15:00	16.7	421.3	2.8793	16.6	104.877
10/20/2010 16:15	10/20/2010 15:15	16.6	421.3	2.8786	16.7	104.877
10/20/2010 16:30	10/20/2010 15:30	16.6	421.5	2.8783	16.7	104.876
10/20/2010 16:45	10/20/2010 15:45	16.6	421.5	2.8772	16.7	104.875
10/20/2010 17:00	10/20/2010 16:00	16.6	421.5	2.8768	16.7	104.875
10/20/2010 17:15	10/20/2010 16:15	16.6	421.5	2.8758	16.6	104.874
10/20/2010 17:30	10/20/2010 16:30	16.7	421.3	2.8747	16.7	104.873
10/20/2010 17:45	10/20/2010 16:45	16.6	421.6	2.874	16.7	104.872
10/20/2010 18:00	10/20/2010 17:00	16.6	421.5	2.8729	16.6	104.871
10/20/2010 18:15	10/20/2010 17:15	16.6	421.3	2.8718	16.7	104.870
10/20/2010 18:30	10/20/2010 17:30	16.6	421.4	2.8707	16.7	104.869
10/20/2010 18:45	10/20/2010 17:45	16.6	421.4	2.87	16.7	104.868
10/20/2010 19:00	10/20/2010 18:00	16.6	421.3	2.869	16.7	104.867
10/20/2010 19:15	10/20/2010 18:15	16.6	421.4	2.8679	16.7	104.866
10/20/2010 19:30	10/20/2010 18:30	16.7	421.4	2.8672	16.7	104.865
10/20/2010 19:45	10/20/2010 18:45	16.6	421.3	2.8657	16.7	104.864
10/20/2010 20:00	10/20/2010 19:00	16.7	421.4	2.865	16.7	104.863
10/20/2010 20:15	10/20/2010 19:15	16.6	421.4	2.8636	16.6	104.862
10/20/2010 20:30	10/20/2010 19:30	16.7	421.3	2.8632	16.7	104.861
10/20/2010 20:45	10/20/2010 19:45	16.6	421.5	2.8621	16.7	104.860
10/20/2010 21:00	10/20/2010 20:00	16.6	421.3	2.8607	16.7	104.859
10/20/2010 21:15	10/20/2010 20:15	16.6	421.5	2.8596	16.7	104.858
10/20/2010 21:30	10/20/2010 20:30	16.6	421.5	2.8582	16.7	104.856

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/20/2010 21:45	10/20/2010 20:45	16.6	421.4	2.8571	16.7	104.855
10/20/2010 22:00	10/20/2010 21:00	16.7	421.3	2.8557	16.7	104.854
10/20/2010 22:15	10/20/2010 21:15	16.7	421.3	2.855	16.7	104.853
10/20/2010 22:30	10/20/2010 21:30	16.6	421.3	2.8535	16.7	104.852
10/20/2010 22:45	10/20/2010 21:45	16.7	421.5	2.8528	16.7	104.851
10/20/2010 23:00	10/20/2010 22:00	16.7	421.3	2.8518	16.7	104.850
10/20/2010 23:15	10/20/2010 22:15	16.7	421.3	2.8503	16.7	104.848
10/20/2010 23:30	10/20/2010 22:30	16.7	421.3	2.8492	16.7	104.847
10/20/2010 23:45	10/20/2010 22:45	16.6	421.4	2.8482	16.7	104.846
10/21/2010 0:00	10/20/2010 23:00	16.6	421.3	2.8471	16.7	104.845
10/21/2010 0:15	10/20/2010 23:15	16.6	421.3	2.846	16.7	104.844
10/21/2010 0:30	10/20/2010 23:30	16.6	421.5	2.8449	16.7	104.843
10/21/2010 0:45	10/20/2010 23:45	16.6	421.4	2.8446	16.7	104.843
10/21/2010 1:00	10/21/2010 0:00	16.7	421.1	2.8442	16.7	104.842
10/21/2010 1:15	10/21/2010 0:15	16.7	421.1	2.8432	16.7	104.841
10/21/2010 1:30	10/21/2010 0:30	16.6	421.4	2.8435	16.7	104.842
10/21/2010 1:45	10/21/2010 0:45	16.6	421.4	2.8421	16.7	104.840
10/21/2010 2:00	10/21/2010 1:00	16.6	421.3	2.8417	16.7	104.840
10/21/2010 2:15	10/21/2010 1:15	16.7	421.3	2.8414	16.7	104.840
10/21/2010 2:30	10/21/2010 1:30	16.6	421.2	2.841	16.7	104.839
10/21/2010 2:45	10/21/2010 1:45	16.7	421.3	2.8407	16.7	104.839
10/21/2010 3:00	10/21/2010 2:00	16.6	421.2	2.8396	16.7	104.838
10/21/2010 3:15	10/21/2010 2:15	16.6	421.3	2.8396	16.6	104.838
10/21/2010 3:30	10/21/2010 2:30	16.6	421.3	2.8389	16.7	104.837
10/21/2010 3:45	10/21/2010 2:45	16.6	421.3	2.8385	16.7	104.837
10/21/2010 4:00	10/21/2010 3:00	16.7	421.3	2.8381	16.7	104.836
10/21/2010 4:15	10/21/2010 3:15	16.6	421.4	2.8378	16.7	104.836
10/21/2010 4:30	10/21/2010 3:30	16.7	421.1	2.8374	16.7	104.836
10/21/2010 4:45	10/21/2010 3:45	16.6	421.4	2.8374	16.7	104.836
10/21/2010 5:00	10/21/2010 4:00	16.6	421.2	2.8374	16.7	104.836
10/21/2010 5:15	10/21/2010 4:15	16.7	421.2	2.8371	16.7	104.835
10/21/2010 5:30	10/21/2010 4:30	16.6	421.4	2.8371	16.7	104.835
10/21/2010 5:45	10/21/2010 4:45	16.7	421.3	2.8367	16.7	104.835
10/21/2010 6:00	10/21/2010 5:00	16.6	421.3	2.8364	16.7	104.835
10/21/2010 6:15	10/21/2010 5:15	16.7	421.1	2.8367	16.7	104.835
10/21/2010 6:30	10/21/2010 5:30	16.6	421.4	2.8363	16.6	104.834
10/21/2010 6:45	10/21/2010 5:45	16.6	421.2	2.8356	16.7	104.834
10/21/2010 7:00	10/21/2010 6:00	16.6	421.2	2.836	16.7	104.834
10/21/2010 7:15	10/21/2010 6:15	16.7	421.3	2.8356	16.7	104.834
10/21/2010 7:30	10/21/2010 6:30	16.6	421.4	2.8349	16.7	104.833
10/21/2010 7:45	10/21/2010 6:45	16.7	421.3	2.8342	16.7	104.832
10/21/2010 8:00	10/21/2010 7:00	16.7	421.1	2.8338	16.7	104.832
10/21/2010 8:15	10/21/2010 7:15	16.7	421.3	2.8328	16.7	104.831
10/21/2010 8:30	10/21/2010 7:30	16.6	421.4	2.8317	16.7	104.830
10/21/2010 8:45	10/21/2010 7:45	16.7	421.1	2.831	16.7	104.829
10/21/2010 9:00	10/21/2010 8:00	16.6	421.2	2.8299	16.7	104.828
10/21/2010 9:15	10/21/2010 8:15	16.6	421.2	2.8288	16.7	104.827
10/21/2010 9:30	10/21/2010 8:30	16.6	421.3	2.8281	16.7	104.826
10/21/2010 9:45	10/21/2010 8:45	16.6	421.4	2.827	16.7	104.825
10/21/2010 10:00	10/21/2010 9:00	16.6	421.2	2.826	16.7	104.824
10/21/2010 10:15	10/21/2010 9:15	16.6	421.2	2.8252	16.7	104.823
10/21/2010 10:30	10/21/2010 9:30	16.6	421.3	2.8238	16.7	104.822
10/21/2010 10:45	10/21/2010 9:45	16.6	421	2.8227	16.7	104.821
10/21/2010 11:00	10/21/2010 10:00	16.7	421.1	2.8213	16.7	104.819
10/21/2010 11:15	10/21/2010 10:15	16.6	421.2	2.8202	16.7	104.818
10/21/2010 11:30	10/21/2010 10:30	16.7	421.3	2.8188	16.7	104.817
10/21/2010 11:45	10/21/2010 10:45	16.7	421.1	2.8177	16.7	104.816
10/21/2010 12:00	10/21/2010 11:00	16.6	421.2	2.817	16.7	104.815
10/21/2010 12:15	10/21/2010 11:15	16.6	421.2	2.8152	16.7	104.813
10/21/2010 12:30	10/21/2010 11:30	16.7	421.1	2.8134	16.7	104.812
10/21/2010 12:45	10/21/2010 11:45	16.7	421	2.812	16.6	104.810
10/21/2010 13:00	10/21/2010 12:00	16.7	421.1	2.8109	16.7	104.809
10/21/2010 13:15	10/21/2010 12:15	16.6	421	2.8091	16.7	104.807
10/21/2010 13:30	10/21/2010 12:30	16.7	421.1	2.808	16.7	104.806
10/21/2010 13:45	10/21/2010 12:45	16.6	421.2	2.8066	16.7	104.805
10/21/2010 14:00	10/21/2010 13:00	16.7	421.1	2.8048	16.7	104.803

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/21/2010 14:15	10/21/2010 13:15	16.6	421.2	2.803	16.7	104.801
10/21/2010 14:30	10/21/2010 13:30	16.6	421	2.8023	16.7	104.800
10/21/2010 14:45	10/21/2010 13:45	16.7	420.9	2.8009	16.7	104.799
10/21/2010 15:00	10/21/2010 14:00	16.6	421	2.7991	16.7	104.797
10/21/2010 15:15	10/21/2010 14:15	16.6	421.3	2.7977	16.7	104.796
10/21/2010 15:30	10/21/2010 14:30	16.6	421.2	2.7959	16.7	104.794
10/21/2010 15:45	10/21/2010 14:45	16.7	420.9	2.7944	16.7	104.793
10/21/2010 16:00	10/21/2010 15:00	16.7	420.8	2.7933	16.6	104.791
10/21/2010 16:15	10/21/2010 15:15	16.6	420.8	2.7916	16.7	104.790
10/21/2010 16:30	10/21/2010 15:30	16.7	420.9	2.7905	16.7	104.789
10/21/2010 16:45	10/21/2010 15:45	16.6	420.8	2.7891	16.7	104.787
10/21/2010 17:00	10/21/2010 16:00	16.6	421	2.7876	16.7	104.786
10/21/2010 17:15	10/21/2010 16:15	16.7	421	2.7858	16.7	104.784
10/21/2010 17:30	10/21/2010 16:30	16.6	420.8	2.7848	16.7	104.783
10/21/2010 17:45	10/21/2010 16:45	16.6	420.8	2.7833	16.7	104.781
10/21/2010 18:00	10/21/2010 17:00	16.6	421	2.7819	16.7	104.780
10/21/2010 18:15	10/21/2010 17:15	16.6	421	2.7805	16.7	104.779
10/21/2010 18:30	10/21/2010 17:30	16.6	420.8	2.7787	16.7	104.777
10/21/2010 18:45	10/21/2010 17:45	16.6	421	2.7776	16.7	104.776
10/21/2010 19:00	10/21/2010 18:00	16.7	420.8	2.7765	16.7	104.775
10/21/2010 19:15	10/21/2010 18:15	16.7	420.8	2.7754	16.7	104.774
10/21/2010 19:30	10/21/2010 18:30	16.7	420.8	2.7736	16.7	104.772
10/21/2010 19:45	10/21/2010 18:45	16.6	420.8	2.7722	16.7	104.770
10/21/2010 20:00	10/21/2010 19:00	16.6	420.8	2.7711	16.7	104.769
10/21/2010 20:15	10/21/2010 19:15	16.7	420.8	2.7694	16.7	104.768
10/21/2010 20:30	10/21/2010 19:30	16.7	420.8	2.7686	16.7	104.767
10/21/2010 20:45	10/21/2010 19:45	16.7	420.8	2.7665	16.7	104.765
10/21/2010 21:00	10/21/2010 20:00	16.6	420.6	2.7658	16.7	104.764
10/21/2010 21:15	10/21/2010 20:15	16.6	420.8	2.764	16.7	104.762
10/21/2010 21:30	10/21/2010 20:30	16.6	420.8	2.7625	16.7	104.761
10/21/2010 21:45	10/21/2010 20:45	16.6	420.8	2.7615	16.7	104.760
10/21/2010 22:00	10/21/2010 21:00	16.7	420.6	2.7597	16.7	104.758
10/21/2010 22:15	10/21/2010 21:15	16.6	421	2.759	16.7	104.757
10/21/2010 22:30	10/21/2010 21:30	16.7	420.8	2.7575	16.7	104.756
10/21/2010 22:45	10/21/2010 21:45	16.6	420.7	2.7568	16.7	104.755
10/21/2010 23:00	10/21/2010 22:00	16.6	420.8	2.7547	16.7	104.753
10/21/2010 23:15	10/21/2010 22:15	16.6	420.8	2.7529	16.7	104.751
10/21/2010 23:30	10/21/2010 22:30	16.6	420.6	2.7525	16.7	104.751
10/21/2010 23:45	10/21/2010 22:45	16.7	420.8	2.7514	16.7	104.750
10/22/2010 0:00	10/21/2010 23:00	16.6	420.6	2.7507	16.7	104.749
10/22/2010 0:15	10/21/2010 23:15	16.7	420.6	2.7496	16.7	104.748
10/22/2010 0:30	10/21/2010 23:30	16.6	420.8	2.7489	16.7	104.747
10/22/2010 0:45	10/21/2010 23:45	16.6	420.9	2.7475	16.7	104.746
10/22/2010 1:00	10/22/2010 0:00	16.7	420.6	2.7461	16.7	104.744
10/22/2010 1:15	10/22/2010 0:15	16.6	420.7	2.7453	16.7	104.743
10/22/2010 1:30	10/22/2010 0:30	16.6	420.9	2.7446	16.7	104.743
10/22/2010 1:45	10/22/2010 0:45	16.6	420.6	2.7428	16.7	104.741
10/22/2010 2:00	10/22/2010 1:00	16.7	420.6	2.7421	16.7	104.740
10/22/2010 2:15	10/22/2010 1:15	16.7	420.5	2.7407	16.7	104.739
10/22/2010 2:30	10/22/2010 1:30	16.6	420.9	2.7403	16.7	104.738
10/22/2010 2:45	10/22/2010 1:45	16.7	420.6	2.74	16.7	104.738
10/22/2010 3:00	10/22/2010 2:00	16.6	420.9	2.7385	16.7	104.737
10/22/2010 3:15	10/22/2010 2:15	16.7	420.6	2.7371	16.7	104.735
10/22/2010 3:30	10/22/2010 2:30	16.6	420.5	2.7364	16.7	104.735
10/22/2010 3:45	10/22/2010 2:45	16.6	420.7	2.736	16.7	104.734
10/22/2010 4:00	10/22/2010 3:00	16.7	420.4	2.7346	16.7	104.733
10/22/2010 4:15	10/22/2010 3:15	16.6	420.6	2.7335	16.7	104.732
10/22/2010 4:30	10/22/2010 3:30	16.6	420.6	2.7324	16.7	104.731
10/22/2010 4:45	10/22/2010 3:45	16.6	420.6	2.7317	16.7	104.730
10/22/2010 5:00	10/22/2010 4:00	16.6	420.6	2.7303	16.7	104.728
10/22/2010 5:15	10/22/2010 4:15	16.6	420.7	2.7296	16.7	104.728
10/22/2010 5:30	10/22/2010 4:30	16.7	420.6	2.7285	16.7	104.727
10/22/2010 5:45	10/22/2010 4:45	16.6	420.7	2.7267	16.7	104.725
10/22/2010 6:00	10/22/2010 5:00	16.6	420.6	2.7253	16.7	104.723
10/22/2010 6:15	10/22/2010 5:15	16.6	420.5	2.7242	16.7	104.722
10/22/2010 6:30	10/22/2010 5:30	16.6	420.5	2.7228	16.7	104.721

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/22/2010 6:45	10/22/2010 5:45	16.6	420.6	2.7213	16.7	104.719
10/22/2010 7:00	10/22/2010 6:00	16.6	420.5	2.7199	16.7	104.718
10/22/2010 7:15	10/22/2010 6:15	16.7	420.4	2.7188	16.7	104.717
10/22/2010 7:30	10/22/2010 6:30	16.6	420.5	2.717	16.7	104.715
10/22/2010 7:45	10/22/2010 6:45	16.6	420.5	2.7152	16.7	104.713
10/22/2010 8:00	10/22/2010 7:00	16.6	420.5	2.7138	16.7	104.712
10/22/2010 8:15	10/22/2010 7:15	16.6	420.6	2.7124	16.7	104.711
10/22/2010 8:30	10/22/2010 7:30	16.6	420.5	2.7106	16.7	104.709
10/22/2010 8:45	10/22/2010 7:45	16.6	420.5	2.7088	16.7	104.707
10/22/2010 9:00	10/22/2010 8:00	16.6	420.5	2.7074	16.7	104.706
10/22/2010 9:15	10/22/2010 8:15	16.6	420.5	2.7059	16.7	104.704
10/22/2010 9:30	10/22/2010 8:30	16.7	420.3	2.7045	16.6	104.703
10/22/2010 9:45	10/22/2010 8:45	16.7	420.5	2.7027	16.7	104.701
10/22/2010 10:00	10/22/2010 9:00	16.6	420.5	2.7009	16.7	104.699
10/22/2010 10:15	10/22/2010 9:15	16.6	420.5	2.6998	16.7	104.698
10/22/2010 10:30	10/22/2010 9:30	16.6	420.6	2.698	16.7	104.696
10/22/2010 10:45	10/22/2010 9:45	16.6	420.5	2.6963	16.7	104.694
10/22/2010 11:00	10/22/2010 10:00	16.6	420.3	2.6945	16.7	104.693
10/22/2010 11:15	10/22/2010 10:15	16.6	420.5	2.6927	16.7	104.691
10/22/2010 11:30	10/22/2010 10:30	16.7	420.2	2.6912	16.7	104.689
10/22/2010 11:45	10/22/2010 10:45	16.6	420.6	2.6891	16.7	104.687
10/22/2010 12:00	10/22/2010 11:00	16.7	420.3	2.688	16.7	104.686
10/22/2010 12:15	10/22/2010 11:15	16.6	420.4	2.6862	16.7	104.684
10/22/2010 12:30	10/22/2010 11:30	16.7	420.3	2.6852	16.7	104.683
10/22/2010 12:45	10/22/2010 11:45	16.6	420.3	2.683	16.7	104.681
10/22/2010 13:00	10/22/2010 12:00	16.6	420.3	2.6816	16.7	104.680
10/22/2010 13:15	10/22/2010 12:15	16.6	420.3	2.6798	16.7	104.678
10/22/2010 13:30	10/22/2010 12:30	16.6	420.4	2.6783	16.7	104.676
10/22/2010 13:45	10/22/2010 12:45	16.7	420.1	2.6769	16.7	104.675
10/22/2010 14:00	10/22/2010 13:00	16.7	420.3	2.6751	16.7	104.673
10/22/2010 14:15	10/22/2010 13:15	16.7	420.3	2.674	16.7	104.672
10/22/2010 14:30	10/22/2010 13:30	16.7	420.1	2.6719	16.7	104.670
10/22/2010 14:45	10/22/2010 13:45	16.6	420.2	2.6705	16.7	104.669
10/22/2010 15:00	10/22/2010 14:00	16.6	420.3	2.669	16.7	104.667
10/22/2010 15:15	10/22/2010 14:15	16.6	420.2	2.6672	16.7	104.665
10/22/2010 15:30	10/22/2010 14:30	16.7	420.1	2.6662	16.7	104.664
10/22/2010 15:45	10/22/2010 14:45	16.7	420.1	2.6647	16.6	104.663
10/22/2010 16:00	10/22/2010 15:00	16.6	420.2	2.6633	16.7	104.661
10/22/2010 16:15	10/22/2010 15:15	16.6	420	2.6615	16.7	104.660
10/22/2010 16:30	10/22/2010 15:30	16.6	420.1	2.6608	16.7	104.659
10/22/2010 16:45	10/22/2010 15:45	16.6	420.2	2.6597	16.7	104.658
10/22/2010 17:00	10/22/2010 16:00	16.7	419.9	2.6583	16.7	104.656
10/22/2010 17:15	10/22/2010 16:15	16.6	420	2.6568	16.7	104.655
10/22/2010 17:30	10/22/2010 16:30	16.7	419.9	2.6561	16.7	104.654
10/22/2010 17:45	10/22/2010 16:45	16.7	419.9	2.6551	16.7	104.653
10/22/2010 18:00	10/22/2010 17:00	16.6	420	2.654	16.7	104.652
10/22/2010 18:15	10/22/2010 17:15	16.7	419.9	2.6525	16.7	104.651
10/22/2010 18:30	10/22/2010 17:30	16.6	420	2.6515	16.6	104.650
10/22/2010 18:45	10/22/2010 17:45	16.7	419.9	2.6508	16.7	104.649
10/22/2010 19:00	10/22/2010 18:00	16.6	420	2.65	16.7	104.648
10/22/2010 19:15	10/22/2010 18:15	16.6	420	2.6486	16.7	104.647
10/22/2010 19:30	10/22/2010 18:30	16.6	420	2.6479	16.7	104.646
10/22/2010 19:45	10/22/2010 18:45	16.6	420	2.6472	16.7	104.645
10/22/2010 20:00	10/22/2010 19:00	16.6	420	2.6461	16.7	104.644
10/22/2010 20:15	10/22/2010 19:15	16.6	420	2.6454	16.7	104.644
10/22/2010 20:30	10/22/2010 19:30	16.6	420	2.6443	16.7	104.642
10/22/2010 20:45	10/22/2010 19:45	16.6	420.2	2.6443	16.6	104.642
10/22/2010 21:00	10/22/2010 20:00	16.6	420	2.6429	16.7	104.641
10/22/2010 21:15	10/22/2010 20:15	16.6	420	2.6425	16.7	104.641
10/22/2010 21:30	10/22/2010 20:30	16.6	420.2	2.6422	16.7	104.640
10/22/2010 21:45	10/22/2010 20:45	16.7	419.8	2.6411	16.7	104.639
10/22/2010 22:00	10/22/2010 21:00	16.6	420	2.6404	16.6	104.639
10/22/2010 22:15	10/22/2010 21:15	16.7	420.1	2.6396	16.7	104.638
10/22/2010 22:30	10/22/2010 21:30	16.7	420	2.6389	16.7	104.637
10/22/2010 22:45	10/22/2010 21:45	16.6	420	2.6386	16.7	104.637
10/22/2010 23:00	10/22/2010 22:00	16.7	419.7	2.6382	16.7	104.636

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/22/2010 23:15	10/22/2010 22:15	16.6	420	2.6375	16.7	104.636
10/22/2010 23:30	10/22/2010 22:30	16.6	420	2.6364	16.7	104.635
10/22/2010 23:45	10/22/2010 22:45	16.6	420.1	2.6357	16.7	104.634
10/23/2010 0:00	10/22/2010 23:00	16.6	420	2.6357	16.7	104.634
10/23/2010 0:15	10/22/2010 23:15	16.6	420.1	2.6343	16.7	104.632
10/23/2010 0:30	10/22/2010 23:30	16.7	420.1	2.6336	16.7	104.632
10/23/2010 0:45	10/22/2010 23:45	16.7	420.1	2.6336	16.7	104.632
10/23/2010 1:00	10/23/2010 0:00	16.6	420.1	2.6343	16.7	104.632
10/23/2010 1:15	10/23/2010 0:15	16.7	420.1	2.6339	16.6	104.632
10/23/2010 1:30	10/23/2010 0:30	16.7	419.8	2.6336	16.7	104.632
10/23/2010 1:45	10/23/2010 0:45	16.6	420.2	2.6328	16.7	104.631
10/23/2010 2:00	10/23/2010 1:00	16.6	420.3	2.6336	16.7	104.632
10/23/2010 2:15	10/23/2010 1:15	16.7	420.1	2.6339	16.7	104.632
10/23/2010 2:30	10/23/2010 1:30	16.7	420	2.6346	16.7	104.633
10/23/2010 2:45	10/23/2010 1:45	16.6	420.1	2.6353	16.7	104.633
10/23/2010 3:00	10/23/2010 2:00	16.6	420.1	2.6364	16.7	104.635
10/23/2010 3:15	10/23/2010 2:15	16.7	419.9	2.6382	16.7	104.636
10/23/2010 3:30	10/23/2010 2:30	16.6	420	2.6389	16.7	104.637
10/23/2010 3:45	10/23/2010 2:45	16.7	420.1	2.6407	16.7	104.639
10/23/2010 4:00	10/23/2010 3:00	16.6	420.1	2.6429	16.7	104.641
10/23/2010 4:15	10/23/2010 3:15	16.6	420	2.6443	16.6	104.642
10/23/2010 4:30	10/23/2010 3:30	16.6	420.2	2.6461	16.7	104.644
10/23/2010 4:45	10/23/2010 3:45	16.6	420.2	2.6479	16.7	104.646
10/23/2010 5:00	10/23/2010 4:00	16.7	420.1	2.6497	16.7	104.648
10/23/2010 5:15	10/23/2010 4:15	16.6	420.2	2.6511	16.7	104.649
10/23/2010 5:30	10/23/2010 4:30	16.6	420.2	2.6525	16.7	104.651
10/23/2010 5:45	10/23/2010 4:45	16.6	420.2	2.654	16.7	104.652
10/23/2010 6:00	10/23/2010 5:00	16.6	420.3	2.6554	16.7	104.654
10/23/2010 6:15	10/23/2010 5:15	16.6	420.2	2.6568	16.7	104.655
10/23/2010 6:30	10/23/2010 5:30	16.6	420.3	2.6583	16.7	104.656
10/23/2010 6:45	10/23/2010 5:45	16.6	420.2	2.6597	16.7	104.658
10/23/2010 7:00	10/23/2010 6:00	16.6	420.3	2.6611	16.7	104.659
10/23/2010 7:15	10/23/2010 6:15	16.6	420.4	2.6622	16.7	104.660
10/23/2010 7:30	10/23/2010 6:30	16.6	420.2	2.6629	16.7	104.661
10/23/2010 7:45	10/23/2010 6:45	16.6	420.1	2.6633	16.7	104.661
10/23/2010 8:00	10/23/2010 7:00	16.6	420.2	2.6637	16.7	104.662
10/23/2010 8:15	10/23/2010 7:15	16.7	420.3	2.664	16.7	104.662
10/23/2010 8:30	10/23/2010 7:30	16.6	420.3	2.6644	16.7	104.663
10/23/2010 8:45	10/23/2010 7:45	16.6	420.3	2.664	16.6	104.662
10/23/2010 9:00	10/23/2010 8:00	16.6	420.2	2.6644	16.7	104.663
10/23/2010 9:15	10/23/2010 8:15	16.6	420.3	2.664	16.7	104.662
10/23/2010 9:30	10/23/2010 8:30	16.6	420.4	2.664	16.7	104.662
10/23/2010 9:45	10/23/2010 8:45	16.6	420.3	2.664	16.6	104.662
10/23/2010 10:00	10/23/2010 9:00	16.6	420.3	2.6629	16.7	104.661
10/23/2010 10:15	10/23/2010 9:15	16.6	420.5	2.6626	16.7	104.661
10/23/2010 10:30	10/23/2010 9:30	16.6	420.2	2.6619	16.7	104.660
10/23/2010 10:45	10/23/2010 9:45	16.6	420.1	2.6615	16.7	104.660
10/23/2010 11:00	10/23/2010 10:00	16.6	420.1	2.6604	16.7	104.659
10/23/2010 11:15	10/23/2010 10:15	16.6	420.3	2.6594	16.7	104.658
10/23/2010 11:30	10/23/2010 10:30	16.6	420.2	2.659	16.7	104.657
10/23/2010 11:45	10/23/2010 10:45	16.6	420.2	2.6579	16.7	104.656
10/23/2010 12:00	10/23/2010 11:00	16.6	420.2	2.6576	16.7	104.656
10/23/2010 12:15	10/23/2010 11:15	16.6	420	2.6561	16.7	104.654
10/23/2010 12:30	10/23/2010 11:30	16.6	420	2.6551	16.7	104.653
10/23/2010 12:45	10/23/2010 11:45	16.6	420.1	2.6543	16.7	104.652
10/23/2010 13:00	10/23/2010 12:00	16.6	420.2	2.6533	16.7	104.651
10/23/2010 13:15	10/23/2010 12:15	16.6	420	2.6522	16.7	104.650
10/23/2010 13:30	10/23/2010 12:30	16.6	420	2.6511	16.7	104.649
10/23/2010 13:45	10/23/2010 12:45	16.6	420	2.65	16.7	104.648
10/23/2010 14:00	10/23/2010 13:00	16.6	420.2	2.649	16.6	104.647
10/23/2010 14:15	10/23/2010 13:15	16.6	420.2	2.6482	16.7	104.646
10/23/2010 14:30	10/23/2010 13:30	16.6	420.2	2.6479	16.7	104.646
10/23/2010 14:45	10/23/2010 13:45	16.6	420	2.6461	16.7	104.644
10/23/2010 15:00	10/23/2010 14:00	16.6	420	2.6447	16.7	104.643
10/23/2010 15:15	10/23/2010 14:15	16.6	420	2.645	16.7	104.643
10/23/2010 15:30	10/23/2010 14:30	16.6	420	2.6447	16.7	104.643

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/23/2010 15:45	10/23/2010 14:45	16.6	420.2	2.6436	16.7	104.642
10/23/2010 16:00	10/23/2010 15:00	16.6	420	2.6429	16.7	104.641
10/23/2010 16:15	10/23/2010 15:15	16.7	420.1	2.6422	16.7	104.640
10/23/2010 16:30	10/23/2010 15:30	16.6	420	2.6414	16.7	104.640
10/23/2010 16:45	10/23/2010 15:45	16.6	420	2.6404	16.7	104.639
10/23/2010 17:00	10/23/2010 16:00	16.6	420	2.6404	16.7	104.639
10/23/2010 17:15	10/23/2010 16:15	16.6	420	2.6393	16.6	104.637
10/23/2010 17:30	10/23/2010 16:30	16.6	420.1	2.6393	16.7	104.637
10/23/2010 17:45	10/23/2010 16:45	16.6	420.2	2.6389	16.7	104.637
10/23/2010 18:00	10/23/2010 17:00	16.6	420.1	2.6386	16.7	104.637
10/23/2010 18:15	10/23/2010 17:15	16.6	420	2.6379	16.7	104.636
10/23/2010 18:30	10/23/2010 17:30	16.6	420.2	2.6371	16.7	104.635
10/23/2010 18:45	10/23/2010 17:45	16.6	420.1	2.6375	16.7	104.636
10/23/2010 19:00	10/23/2010 18:00	16.6	420	2.6357	16.7	104.634
10/23/2010 19:15	10/23/2010 18:15	16.6	420	2.6361	16.7	104.634
10/23/2010 19:30	10/23/2010 18:30	16.6	420.2	2.6346	16.7	104.633
10/23/2010 19:45	10/23/2010 18:45	16.6	420.2	2.635	16.7	104.633
10/23/2010 20:00	10/23/2010 19:00	16.6	420.2	2.635	16.7	104.633
10/23/2010 20:15	10/23/2010 19:15	16.6	420	2.6346	16.7	104.633
10/23/2010 20:30	10/23/2010 19:30	16.6	420	2.6346	16.7	104.633
10/23/2010 20:45	10/23/2010 19:45	16.6	420.2	2.6336	16.7	104.632
10/23/2010 21:00	10/23/2010 20:00	16.6	420	2.6343	16.7	104.632
10/23/2010 21:15	10/23/2010 20:15	16.6	420.1	2.6332	16.7	104.631
10/23/2010 21:30	10/23/2010 20:30	16.6	420.1	2.6328	16.7	104.631
10/23/2010 21:45	10/23/2010 20:45	16.6	420	2.6328	16.7	104.631
10/23/2010 22:00	10/23/2010 21:00	16.7	420	2.631	16.7	104.629
10/23/2010 22:15	10/23/2010 21:15	16.6	420.2	2.6321	16.6	104.630
10/23/2010 22:30	10/23/2010 21:30	16.6	420.2	2.6303	16.7	104.628
10/23/2010 22:45	10/23/2010 21:45	16.6	420	2.6307	16.7	104.629
10/23/2010 23:00	10/23/2010 22:00	16.6	420.1	2.631	16.7	104.629
10/23/2010 23:15	10/23/2010 22:15	16.6	420.2	2.63	16.7	104.628
10/23/2010 23:30	10/23/2010 22:30	16.7	420	2.6307	16.6	104.629
10/23/2010 23:45	10/23/2010 22:45	16.6	420.2	2.6318	16.7	104.630
10/24/2010 0:00	10/23/2010 23:00	16.6	420.2	2.631	16.7	104.629
10/24/2010 0:15	10/23/2010 23:15	16.7	419.9	2.6314	16.7	104.630
10/24/2010 0:30	10/23/2010 23:30	16.7	419.9	2.6336	16.7	104.632
10/24/2010 0:45	10/23/2010 23:45	16.6	420.1	2.6318	16.6	104.630
10/24/2010 1:00	10/24/2010 0:00	16.7	419.9	2.6328	16.7	104.631
10/24/2010 1:15	10/24/2010 0:15	16.6	420.2	2.6332	16.7	104.631
10/24/2010 1:30	10/24/2010 0:30	16.7	420.1	2.6328	16.7	104.631
10/24/2010 1:45	10/24/2010 0:45	16.6	420.2	2.6343	16.7	104.632
10/24/2010 2:00	10/24/2010 1:00	16.6	420.1	2.6357	16.7	104.634
10/24/2010 2:15	10/24/2010 1:15	16.6	420.2	2.6368	16.7	104.635
10/24/2010 2:30	10/24/2010 1:30	16.6	420	2.6371	16.7	104.635
10/24/2010 2:45	10/24/2010 1:45	16.6	420.1	2.6386	16.7	104.637
10/24/2010 3:00	10/24/2010 2:00	16.6	420.2	2.6393	16.7	104.637
10/24/2010 3:15	10/24/2010 2:15	16.6	420	2.6411	16.6	104.639
10/24/2010 3:30	10/24/2010 2:30	16.6	420	2.6407	16.7	104.639
10/24/2010 3:45	10/24/2010 2:45	16.6	420.1	2.6422	16.7	104.640
10/24/2010 4:00	10/24/2010 3:00	16.6	420.2	2.6432	16.7	104.641
10/24/2010 4:15	10/24/2010 3:15	16.6	420.2	2.6443	16.7	104.642
10/24/2010 4:30	10/24/2010 3:30	16.6	420	2.6457	16.7	104.644
10/24/2010 4:45	10/24/2010 3:45	16.6	420.2	2.6461	16.7	104.644
10/24/2010 5:00	10/24/2010 4:00	16.6	420.2	2.6482	16.7	104.646
10/24/2010 5:15	10/24/2010 4:15	16.6	420	2.6493	16.7	104.647
10/24/2010 5:30	10/24/2010 4:30	16.6	420.2	2.6497	16.6	104.648
10/24/2010 5:45	10/24/2010 4:45	16.6	420	2.6511	16.7	104.649
10/24/2010 6:00	10/24/2010 5:00	16.6	420.3	2.6515	16.7	104.650
10/24/2010 6:15	10/24/2010 5:15	16.6	420.2	2.6525	16.7	104.651
10/24/2010 6:30	10/24/2010 5:30	16.6	420.2	2.6515	16.7	104.650
10/24/2010 6:45	10/24/2010 5:45	16.6	420.2	2.6543	16.7	104.652
10/24/2010 7:00	10/24/2010 6:00	16.6	420.1	2.6551	16.7	104.653
10/24/2010 7:15	10/24/2010 6:15	16.6	420.2	2.6561	16.7	104.654
10/24/2010 7:30	10/24/2010 6:30	16.6	420.2	2.6554	16.6	104.654
10/24/2010 7:45	10/24/2010 6:45	16.6	420.1	2.6561	16.7	104.654
10/24/2010 8:00	10/24/2010 7:00	16.6	420.2	2.6579	16.7	104.656

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/24/2010 8:15	10/24/2010 7:15	16.6	420.2	2.659	16.7	104.657
10/24/2010 8:30	10/24/2010 7:30	16.6	420.2	2.6594	16.7	104.658
10/24/2010 8:45	10/24/2010 7:45	16.6	420	2.6597	16.7	104.658
10/24/2010 9:00	10/24/2010 8:00	16.6	420	2.6608	16.7	104.659
10/24/2010 9:15	10/24/2010 8:15	16.6	420.2	2.6629	16.7	104.661
10/24/2010 9:30	10/24/2010 8:30	16.6	420.2	2.6644	16.7	104.663
10/24/2010 9:45	10/24/2010 8:45	16.6	420.3	2.6658	16.6	104.664
10/24/2010 10:00	10/24/2010 9:00	16.6	420.1	2.6676	16.6	104.666
10/24/2010 10:15	10/24/2010 9:15	16.6	420.3	2.6701	16.7	104.668
10/24/2010 10:30	10/24/2010 9:30	16.6	420	2.6726	16.7	104.671
10/24/2010 10:45	10/24/2010 9:45	16.6	420.2	2.6712	16.7	104.669
10/24/2010 11:00	10/24/2010 10:00	16.6	420.1	2.6733	16.7	104.671
10/24/2010 11:15	10/24/2010 10:15	16.6	420.2	2.6758	16.7	104.674
10/24/2010 11:30	10/24/2010 10:30	16.6	420.2	2.6766	16.7	104.675
10/24/2010 11:45	10/24/2010 10:45	16.6	420.3	2.6791	16.7	104.677
10/24/2010 12:00	10/24/2010 11:00	16.6	420	2.6823	16.6	104.680
10/24/2010 12:15	10/24/2010 11:15	16.6	420.3	2.6805	16.7	104.679
10/24/2010 12:30	10/24/2010 11:30	16.6	420.1	2.6816	16.7	104.680
10/24/2010 12:45	10/24/2010 11:45	16.6	420.3	2.6834	16.7	104.682
10/24/2010 13:00	10/24/2010 12:00	16.6	420.1	2.6866	16.7	104.685
10/24/2010 13:15	10/24/2010 12:15	16.6	420.1	2.6873	16.7	104.685
10/24/2010 13:30	10/24/2010 12:30	16.6	420.2	2.688	16.6	104.686
10/24/2010 13:45	10/24/2010 12:45	16.6	420	2.6902	16.7	104.688
10/24/2010 14:00	10/24/2010 13:00	16.6	420.2	2.6905	16.7	104.689
10/24/2010 14:15	10/24/2010 13:15	16.6	420.3	2.6916	16.7	104.690
10/24/2010 14:30	10/24/2010 13:30	16.6	420.1	2.6934	16.7	104.692
10/24/2010 14:45	10/24/2010 13:45	16.7	419.9	2.6941	16.6	104.692
10/24/2010 15:00	10/24/2010 14:00	16.6	420.3	2.6959	16.7	104.694
10/24/2010 15:15	10/24/2010 14:15	16.6	420.2	2.697	16.6	104.695
10/24/2010 15:30	10/24/2010 14:30	16.6	420.1	2.6977	16.7	104.696
10/24/2010 15:45	10/24/2010 14:45	16.6	420.3	2.6998	16.6	104.698
10/24/2010 16:00	10/24/2010 15:00	16.6	420.1	2.7006	16.7	104.699
10/24/2010 16:15	10/24/2010 15:15	16.6	420.2	2.7006	16.7	104.699
10/24/2010 16:30	10/24/2010 15:30	16.6	420.2	2.7016	16.7	104.700
10/24/2010 16:45	10/24/2010 15:45	16.6	420.2	2.7006	16.7	104.699
10/24/2010 17:00	10/24/2010 16:00	16.6	420.1	2.7023	16.6	104.700
10/24/2010 17:15	10/24/2010 16:15	16.6	420.2	2.7023	16.7	104.700
10/24/2010 17:30	10/24/2010 16:30	16.6	420.2	2.7034	16.7	104.702
10/24/2010 17:45	10/24/2010 16:45	16.6	420.2	2.7045	16.6	104.703
10/24/2010 18:00	10/24/2010 17:00	16.6	420.1	2.7052	16.7	104.703
10/24/2010 18:15	10/24/2010 17:15	16.6	420.3	2.7049	16.7	104.703
10/24/2010 18:30	10/24/2010 17:30	16.6	420.3	2.7074	16.7	104.706
10/24/2010 18:45	10/24/2010 17:45	16.6	420	2.7049	16.7	104.703
10/24/2010 19:00	10/24/2010 18:00	16.6	420.1	2.7056	16.7	104.704
10/24/2010 19:15	10/24/2010 18:15	16.6	420.3	2.7063	16.7	104.704
10/24/2010 19:30	10/24/2010 18:30	16.6	420.1	2.7056	16.7	104.704
10/24/2010 19:45	10/24/2010 18:45	16.6	420.1	2.7059	16.7	104.704
10/24/2010 20:00	10/24/2010 19:00	16.6	420.1	2.7063	16.7	104.704
10/24/2010 20:15	10/24/2010 19:15	16.6	420.3	2.7056	16.7	104.704
10/24/2010 20:30	10/24/2010 19:30	16.6	420.3	2.7059	16.6	104.704
10/24/2010 20:45	10/24/2010 19:45	16.6	420.1	2.7056	16.7	104.704
10/24/2010 21:00	10/24/2010 20:00	16.6	419.9	2.7066	16.7	104.705
10/24/2010 21:15	10/24/2010 20:15	16.6	420	2.707	16.7	104.705
10/24/2010 21:30	10/24/2010 20:30	16.6	420.1	2.7066	16.6	104.705
10/24/2010 21:45	10/24/2010 20:45	16.6	420.1	2.7063	16.7	104.704
10/24/2010 22:00	10/24/2010 21:00	16.6	420.1	2.707	16.7	104.705
10/24/2010 22:15	10/24/2010 21:15	16.6	420.1	2.7056	16.7	104.704
10/24/2010 22:30	10/24/2010 21:30	16.6	420.1	2.7074	16.7	104.706
10/24/2010 22:45	10/24/2010 21:45	16.6	420	2.7088	16.7	104.707
10/24/2010 23:00	10/24/2010 22:00	16.6	420.1	2.7088	16.7	104.707
10/24/2010 23:15	10/24/2010 22:15	16.6	420	2.7084	16.7	104.707
10/24/2010 23:30	10/24/2010 22:30	16.6	420.1	2.7084	16.7	104.707
10/24/2010 23:45	10/24/2010 22:45	16.6	419.9	2.707	16.6	104.705
10/25/2010 0:00	10/24/2010 23:00	16.6	420	2.7092	16.7	104.707
10/25/2010 0:15	10/24/2010 23:15	16.6	420.1	2.7102	16.7	104.708
10/25/2010 0:30	10/24/2010 23:30	16.6	420.1	2.7106	16.7	104.709

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/25/2010 0:45	10/24/2010 23:45	16.6	420.1	2.7113	16.7	104.709
10/25/2010 1:00	10/25/2010 0:00	16.6	420.3	2.7131	16.7	104.711
10/25/2010 1:15	10/25/2010 0:15	16.6	420.3	2.7127	16.6	104.711
10/25/2010 1:30	10/25/2010 0:30	16.6	420.1	2.7149	16.7	104.713
10/25/2010 1:45	10/25/2010 0:45	16.6	420	2.717	16.7	104.715
10/25/2010 2:00	10/25/2010 1:00	16.6	420.1	2.7185	16.7	104.717
10/25/2010 2:15	10/25/2010 1:15	16.6	420.2	2.7213	16.6	104.719
10/25/2010 2:30	10/25/2010 1:30	16.6	420.1	2.7238	16.7	104.722
10/25/2010 2:45	10/25/2010 1:45	16.6	420.1	2.7249	16.7	104.723
10/25/2010 3:00	10/25/2010 2:00	16.6	420.3	2.7274	16.7	104.726
10/25/2010 3:15	10/25/2010 2:15	16.6	420.2	2.7292	16.6	104.727
10/25/2010 3:30	10/25/2010 2:30	16.6	420.1	2.7317	16.7	104.730
10/25/2010 3:45	10/25/2010 2:45	16.6	420.1	2.7339	16.7	104.732
10/25/2010 4:00	10/25/2010 3:00	16.6	420.1	2.7371	16.7	104.735
10/25/2010 4:15	10/25/2010 3:15	16.6	420.3	2.7382	16.7	104.736
10/25/2010 4:30	10/25/2010 3:30	16.6	420.4	2.7403	16.7	104.738
10/25/2010 4:45	10/25/2010 3:45	16.6	420.2	2.7425	16.7	104.741
10/25/2010 5:00	10/25/2010 4:00	16.6	420.4	2.745	16.7	104.743
10/25/2010 5:15	10/25/2010 4:15	16.6	420.3	2.7471	16.6	104.745
10/25/2010 5:30	10/25/2010 4:30	16.6	420.5	2.7489	16.7	104.747
10/25/2010 5:45	10/25/2010 4:45	16.6	420.3	2.7511	16.7	104.749
10/25/2010 6:00	10/25/2010 5:00	16.6	420.4	2.7529	16.7	104.751
10/25/2010 6:15	10/25/2010 5:15	16.6	420.4	2.7554	16.7	104.754
10/25/2010 6:30	10/25/2010 5:30	16.6	420.3	2.7572	16.7	104.755
10/25/2010 6:45	10/25/2010 5:45	16.6	420.4	2.759	16.7	104.757
10/25/2010 7:00	10/25/2010 6:00	16.6	420.6	2.7607	16.6	104.759
10/25/2010 7:15	10/25/2010 6:15	16.6	420.5	2.7618	16.6	104.760
10/25/2010 7:30	10/25/2010 6:30	16.6	420.5	2.7636	16.7	104.762
10/25/2010 7:45	10/25/2010 6:45	16.6	420.4	2.764	16.7	104.762
10/25/2010 8:00	10/25/2010 7:00	16.6	420.4	2.7654	16.6	104.764
10/25/2010 8:15	10/25/2010 7:15	16.6	420.4	2.7665	16.6	104.765
10/25/2010 8:30	10/25/2010 7:30	16.6	420.6	2.7672	16.7	104.765
10/25/2010 8:45	10/25/2010 7:45	16.7	420.2	2.7679	16.7	104.766
10/25/2010 9:00	10/25/2010 8:00	16.6	420.4	2.7683	16.6	104.766
10/25/2010 9:15	10/25/2010 8:15	16.6	420.4	2.769	16.7	104.767
10/25/2010 9:30	10/25/2010 8:30	16.6	420.6	2.7701	16.7	104.768
10/25/2010 9:45	10/25/2010 8:45	16.6	420.5	2.7711	16.6	104.769
10/25/2010 10:00	10/25/2010 9:00	16.6	420.3	2.7708	16.6	104.769
10/25/2010 10:15	10/25/2010 9:15	16.6	420.4	2.7711	16.6	104.769
10/25/2010 10:30	10/25/2010 9:30	16.6	420.4	2.7722	16.7	104.770
10/25/2010 10:45	10/25/2010 9:45	16.6	420.3	2.7722	16.7	104.770
10/25/2010 11:00	10/25/2010 10:00	16.6	420.2	2.7722	16.7	104.770
10/25/2010 11:15	10/25/2010 10:15	16.6	420.4	2.7722	16.6	104.770
10/25/2010 11:30	10/25/2010 10:30	16.6	420.5	2.7722	16.7	104.770
10/25/2010 11:45	10/25/2010 10:45	16.6	420.4	2.7722	16.6	104.770
10/25/2010 12:00	10/25/2010 11:00	16.6	420.3	2.7726	16.6	104.771
10/25/2010 12:15	10/25/2010 11:15	16.6	420.3	2.7722	16.7	104.770
10/25/2010 12:30	10/25/2010 11:30	16.6	420.2	2.7726	16.7	104.771
10/25/2010 12:45	10/25/2010 11:45	16.6	420.5	2.7729	16.6	104.771
10/25/2010 13:00	10/25/2010 12:00	16.6	420.1	2.7722	16.6	104.770
10/25/2010 13:15	10/25/2010 12:15	16.6	420.1	2.7722	16.7	104.770
10/25/2010 13:30	10/25/2010 12:30	16.6	420.3	2.7722	16.7	104.770
10/25/2010 13:45	10/25/2010 12:45	16.6	420.1	2.7722	16.6	104.770
10/25/2010 14:00	10/25/2010 13:00	16.6	420	2.7715	16.7	104.770
10/25/2010 14:15	10/25/2010 13:15	16.6	420.1	2.7719	16.7	104.770
10/25/2010 14:30	10/25/2010 13:30	16.6	420.2	2.7708	16.7	104.769
10/25/2010 14:45	10/25/2010 13:45	16.6	420.2	2.7704	16.7	104.769
10/25/2010 15:00	10/25/2010 14:00	16.6	420	2.7697	16.6	104.768
10/25/2010 15:15	10/25/2010 14:15	16.6	420.1	2.7697	16.7	104.768
10/25/2010 15:30	10/25/2010 14:30	16.6	419.9	2.7701	16.7	104.768
10/25/2010 15:45	10/25/2010 14:45	16.6	419.9	2.7697	16.7	104.768
10/25/2010 16:00	10/25/2010 15:00	16.6	419.8	2.7686	16.7	104.767
10/25/2010 16:15	10/25/2010 15:15	16.6	420	2.7694	16.7	104.768
10/25/2010 16:30	10/25/2010 15:30	16.6	420.1	2.7686	16.7	104.767
10/25/2010 16:45	10/25/2010 15:45	16.6	420.1	2.7679	16.6	104.766
10/25/2010 17:00	10/25/2010 16:00	16.6	419.9	2.7679	16.7	104.766

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/25/2010 17:15	10/25/2010 16:15	16.6	419.9	2.7668	16.6	104.765
10/25/2010 17:30	10/25/2010 16:30	16.6	419.9	2.7672	16.7	104.765
10/25/2010 17:45	10/25/2010 16:45	16.6	419.9	2.7672	16.7	104.765
10/25/2010 18:00	10/25/2010 17:00	16.6	419.9	2.7676	16.7	104.766
10/25/2010 18:15	10/25/2010 17:15	16.6	419.9	2.7672	16.7	104.765
10/25/2010 18:30	10/25/2010 17:30	16.6	419.9	2.7672	16.7	104.765
10/25/2010 18:45	10/25/2010 17:45	16.6	420.1	2.7661	16.7	104.764
10/25/2010 19:00	10/25/2010 18:00	16.6	419.9	2.7661	16.7	104.764
10/25/2010 19:15	10/25/2010 18:15	16.6	419.9	2.7665	16.6	104.765
10/25/2010 19:30	10/25/2010 18:30	16.6	419.9	2.7658	16.7	104.764
10/25/2010 19:45	10/25/2010 18:45	16.6	419.7	2.7668	16.7	104.765
10/25/2010 20:00	10/25/2010 19:00	16.6	419.8	2.7654	16.7	104.764
10/25/2010 20:15	10/25/2010 19:15	16.6	419.9	2.7665	16.6	104.765
10/25/2010 20:30	10/25/2010 19:30	16.6	419.9	2.7661	16.7	104.764
10/25/2010 20:45	10/25/2010 19:45	16.6	419.9	2.7661	16.6	104.764
10/25/2010 21:00	10/25/2010 20:00	16.6	419.9	2.7647	16.6	104.763
10/25/2010 21:15	10/25/2010 20:15	16.6	419.9	2.7654	16.7	104.764
10/25/2010 21:30	10/25/2010 20:30	16.7	419.7	2.7643	16.7	104.762
10/25/2010 21:45	10/25/2010 20:45	16.6	419.7	2.764	16.7	104.762
10/25/2010 22:00	10/25/2010 21:00	16.7	419.7	2.764	16.7	104.762
10/25/2010 22:15	10/25/2010 21:15	16.6	419.8	2.7647	16.7	104.763
10/25/2010 22:30	10/25/2010 21:30	16.6	419.8	2.7643	16.6	104.762
10/25/2010 22:45	10/25/2010 21:45	16.6	419.7	2.7647	16.7	104.763
10/25/2010 23:00	10/25/2010 22:00	16.6	419.7	2.7647	16.7	104.763
10/25/2010 23:15	10/25/2010 22:15	16.6	419.9	2.7647	16.7	104.763
10/25/2010 23:30	10/25/2010 22:30	16.6	419.7	2.7643	16.7	104.762
10/25/2010 23:45	10/25/2010 22:45	16.6	419.9	2.7647	16.7	104.763
10/26/2010 0:00	10/25/2010 23:00	16.6	419.9	2.764	16.7	104.762
10/26/2010 0:15	10/25/2010 23:15	16.6	419.9	2.7643	16.7	104.762
10/26/2010 0:30	10/25/2010 23:30	16.6	419.9	2.7647	16.6	104.763
10/26/2010 0:45	10/25/2010 23:45	16.6	419.9	2.7647	16.7	104.763
10/26/2010 1:00	10/26/2010 0:00	16.6	419.8	2.7654	16.7	104.764
10/26/2010 1:15	10/26/2010 0:15	16.6	419.9	2.7661	16.6	104.764
10/26/2010 1:30	10/26/2010 0:30	16.6	419.7	2.7676	16.7	104.766
10/26/2010 1:45	10/26/2010 0:45	16.6	419.9	2.769	16.7	104.767
10/26/2010 2:00	10/26/2010 1:00	16.6	419.8	2.7704	16.7	104.769
10/26/2010 2:15	10/26/2010 1:15	16.6	419.7	2.7719	16.7	104.770
10/26/2010 2:30	10/26/2010 1:30	16.6	419.7	2.7733	16.7	104.771
10/26/2010 2:45	10/26/2010 1:45	16.6	420.1	2.7747	16.7	104.773
10/26/2010 3:00	10/26/2010 2:00	16.6	419.9	2.7765	16.6	104.775
10/26/2010 3:15	10/26/2010 2:15	16.6	419.8	2.7787	16.7	104.777
10/26/2010 3:30	10/26/2010 2:30	16.6	419.7	2.7808	16.7	104.779
10/26/2010 3:45	10/26/2010 2:45	16.6	419.9	2.7826	16.7	104.781
10/26/2010 4:00	10/26/2010 3:00	16.6	419.9	2.7844	16.7	104.783
10/26/2010 4:15	10/26/2010 3:15	16.6	419.9	2.7862	16.7	104.784
10/26/2010 4:30	10/26/2010 3:30	16.6	419.9	2.788	16.7	104.786
10/26/2010 4:45	10/26/2010 3:45	16.6	419.9	2.7905	16.7	104.789
10/26/2010 5:00	10/26/2010 4:00	16.6	419.9	2.7923	16.6	104.790
10/26/2010 5:15	10/26/2010 4:15	16.6	419.8	2.7944	16.6	104.793
10/26/2010 5:30	10/26/2010 4:30	16.6	420.1	2.7973	16.7	104.795
10/26/2010 5:45	10/26/2010 4:45	16.6	419.9	2.7984	16.7	104.797
10/26/2010 6:00	10/26/2010 5:00	16.6	419.9	2.8002	16.7	104.798
10/26/2010 6:15	10/26/2010 5:15	16.6	420.1	2.8027	16.7	104.801
10/26/2010 6:30	10/26/2010 5:30	16.6	420.1	2.8045	16.7	104.803
10/26/2010 6:45	10/26/2010 5:45	16.6	419.9	2.8066	16.7	104.805
10/26/2010 7:00	10/26/2010 6:00	16.6	420.1	2.8088	16.7	104.807
10/26/2010 7:15	10/26/2010 6:15	16.6	420.1	2.8106	16.7	104.809
10/26/2010 7:30	10/26/2010 6:30	16.6	420.3	2.8123	16.7	104.810
10/26/2010 7:45	10/26/2010 6:45	16.6	420	2.8141	16.6	104.812
10/26/2010 8:00	10/26/2010 7:00	16.6	420.3	2.8156	16.6	104.814
10/26/2010 8:15	10/26/2010 7:15	16.6	420.1	2.817	16.7	104.815
10/26/2010 8:30	10/26/2010 7:30	16.6	420.1	2.8184	16.7	104.817
10/26/2010 8:45	10/26/2010 7:45	16.6	420.2	2.8199	16.7	104.818
10/26/2010 9:00	10/26/2010 8:00	16.6	420.2	2.8202	16.7	104.818
10/26/2010 9:15	10/26/2010 8:15	16.7	419.9	2.8217	16.7	104.820
10/26/2010 9:30	10/26/2010 8:30	16.6	420.3	2.8231	16.7	104.821

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/26/2010 9:45	10/26/2010 8:45	16.6	420.4	2.8242	16.7	104.822
10/26/2010 10:00	10/26/2010 9:00	16.6	420.3	2.8245	16.6	104.823
10/26/2010 10:15	10/26/2010 9:15	16.7	420	2.8256	16.6	104.824
10/26/2010 10:30	10/26/2010 9:30	16.6	420.3	2.8263	16.7	104.824
10/26/2010 10:45	10/26/2010 9:45	16.6	420.4	2.827	16.6	104.825
10/26/2010 11:00	10/26/2010 10:00	16.6	420.2	2.8274	16.7	104.826
10/26/2010 11:15	10/26/2010 10:15	16.6	420.4	2.8278	16.7	104.826
10/26/2010 11:30	10/26/2010 10:30	16.6	420.2	2.8281	16.7	104.826
10/26/2010 11:45	10/26/2010 10:45	16.6	420.1	2.8285	16.7	104.827
10/26/2010 12:00	10/26/2010 11:00	16.6	420.3	2.8285	16.7	104.827
10/26/2010 12:15	10/26/2010 11:15	16.6	420.2	2.8288	16.7	104.827
10/26/2010 12:30	10/26/2010 11:30	16.6	420.3	2.8285	16.6	104.827
10/26/2010 12:45	10/26/2010 11:45	16.6	420.4	2.8288	16.7	104.827
10/26/2010 13:00	10/26/2010 12:00	16.6	420.3	2.8288	16.7	104.827
10/26/2010 13:15	10/26/2010 12:15	16.6	420.2	2.8281	16.7	104.826
10/26/2010 13:30	10/26/2010 12:30	16.6	420.1	2.8277	16.6	104.826
10/26/2010 13:45	10/26/2010 12:45	16.6	420.2	2.8278	16.7	104.826
10/26/2010 14:00	10/26/2010 13:00	16.6	420	2.8281	16.6	104.826
10/26/2010 14:15	10/26/2010 13:15	16.6	420.1	2.827	16.7	104.825
10/26/2010 14:30	10/26/2010 13:30	16.6	420	2.827	16.6	104.825
10/26/2010 14:45	10/26/2010 13:45	16.6	420	2.827	16.7	104.825
10/26/2010 15:00	10/26/2010 14:00	16.6	420	2.8267	16.7	104.825
10/26/2010 15:15	10/26/2010 14:15	16.6	420.1	2.8263	16.7	104.824
10/26/2010 15:30	10/26/2010 14:30	16.6	420.1	2.8256	16.7	104.824
10/26/2010 15:45	10/26/2010 14:45	16.6	420	2.8252	16.7	104.823
10/26/2010 16:00	10/26/2010 15:00	16.6	420	2.8252	16.6	104.823
10/26/2010 16:15	10/26/2010 15:15	16.6	420.3	2.8245	16.6	104.823
10/26/2010 16:30	10/26/2010 15:30	16.6	420.1	2.8242	16.6	104.822
10/26/2010 16:45	10/26/2010 15:45	16.6	420.1	2.8245	16.7	104.823
10/26/2010 17:00	10/26/2010 16:00	16.6	420.1	2.8238	16.7	104.822
10/26/2010 17:15	10/26/2010 16:15	16.6	420	2.8235	16.7	104.822
10/26/2010 17:30	10/26/2010 16:30	16.6	419.8	2.8242	16.7	104.822
10/26/2010 17:45	10/26/2010 16:45	16.6	420.1	2.8238	16.7	104.822
10/26/2010 18:00	10/26/2010 17:00	16.6	420	2.8238	16.7	104.822
10/26/2010 18:15	10/26/2010 17:15	16.6	420.1	2.8238	16.7	104.822
10/26/2010 18:30	10/26/2010 17:30	16.6	420.1	2.8242	16.7	104.822
10/26/2010 18:45	10/26/2010 17:45	16.6	419.9	2.8238	16.6	104.822
10/26/2010 19:00	10/26/2010 18:00	16.6	419.8	2.8249	16.6	104.823
10/26/2010 19:15	10/26/2010 18:15	16.6	420.1	2.8245	16.6	104.823
10/26/2010 19:30	10/26/2010 18:30	16.6	419.9	2.8252	16.6	104.823
10/26/2010 19:45	10/26/2010 18:45	16.6	419.9	2.8252	16.7	104.823
10/26/2010 20:00	10/26/2010 19:00	16.6	419.9	2.8249	16.7	104.823
10/26/2010 20:15	10/26/2010 19:15	16.6	419.9	2.8245	16.7	104.823
10/26/2010 20:30	10/26/2010 19:30	16.6	419.9	2.8242	16.6	104.822
10/26/2010 20:45	10/26/2010 19:45	16.6	419.9	2.8238	16.6	104.822
10/26/2010 21:00	10/26/2010 20:00	16.6	419.9	2.8234	16.6	104.822
10/26/2010 21:15	10/26/2010 20:15	16.6	419.9	2.8231	16.7	104.821
10/26/2010 21:30	10/26/2010 20:30	16.6	419.9	2.8217	16.7	104.820
10/26/2010 21:45	10/26/2010 20:45	16.6	419.9	2.8213	16.7	104.819
10/26/2010 22:00	10/26/2010 21:00	16.6	419.9	2.8206	16.6	104.819
10/26/2010 22:15	10/26/2010 21:15	16.6	420.1	2.8195	16.7	104.818
10/26/2010 22:30	10/26/2010 21:30	16.6	420	2.8192	16.7	104.817
10/26/2010 22:45	10/26/2010 21:45	16.6	419.9	2.8177	16.6	104.816
10/26/2010 23:00	10/26/2010 22:00	16.6	419.9	2.8174	16.6	104.816
10/26/2010 23:15	10/26/2010 22:15	16.6	420.1	2.8163	16.6	104.814
10/26/2010 23:30	10/26/2010 22:30	16.6	419.9	2.8152	16.7	104.813
10/26/2010 23:45	10/26/2010 22:45	16.6	419.9	2.8141	16.7	104.812
10/27/2010 0:00	10/26/2010 23:00	16.6	420	2.8134	16.6	104.812
10/27/2010 0:15	10/26/2010 23:15	16.6	419.9	2.812	16.6	104.810
10/27/2010 0:30	10/26/2010 23:30	16.6	420.1	2.8109	16.6	104.809
10/27/2010 0:45	10/26/2010 23:45	16.6	420.1	2.8095	16.7	104.808
10/27/2010 1:00	10/27/2010 0:00	16.6	420.2	2.8088	16.7	104.807
10/27/2010 1:15	10/27/2010 0:15	16.6	420.1	2.8077	16.7	104.806
10/27/2010 1:30	10/27/2010 0:30	16.6	420.1	2.8063	16.7	104.804
10/27/2010 1:45	10/27/2010 0:45	16.6	419.9	2.8059	16.6	104.804
10/27/2010 2:00	10/27/2010 1:00	16.6	420	2.8052	16.7	104.803

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/27/2010 2:15	10/27/2010 1:15	16.6	420.1	2.8041	16.6	104.802
10/27/2010 2:30	10/27/2010 1:30	16.6	420	2.8037	16.6	104.802
10/27/2010 2:45	10/27/2010 1:45	16.6	420.1	2.8034	16.6	104.802
10/27/2010 3:00	10/27/2010 2:00	16.6	420.1	2.803	16.7	104.801
10/27/2010 3:15	10/27/2010 2:15	16.6	420.1	2.803	16.6	104.801
10/27/2010 3:30	10/27/2010 2:30	16.6	420.2	2.8037	16.6	104.802
10/27/2010 3:45	10/27/2010 2:45	16.6	420.1	2.8041	16.6	104.802
10/27/2010 4:00	10/27/2010 3:00	16.6	420.1	2.8048	16.7	104.803
10/27/2010 4:15	10/27/2010 3:15	16.6	420.1	2.8055	16.6	104.804
10/27/2010 4:30	10/27/2010 3:30	16.6	420.1	2.8066	16.7	104.805
10/27/2010 4:45	10/27/2010 3:45	16.6	420.1	2.8073	16.7	104.805
10/27/2010 5:00	10/27/2010 4:00	16.6	420	2.8084	16.6	104.807
10/27/2010 5:15	10/27/2010 4:15	16.6	420.1	2.8091	16.7	104.807
10/27/2010 5:30	10/27/2010 4:30	16.6	420.1	2.8106	16.7	104.809
10/27/2010 5:45	10/27/2010 4:45	16.6	420.1	2.8116	16.6	104.810
10/27/2010 6:00	10/27/2010 5:00	16.6	420.3	2.8127	16.7	104.811
10/27/2010 6:15	10/27/2010 5:15	16.6	420.1	2.8134	16.7	104.812
10/27/2010 6:30	10/27/2010 5:30	16.6	420.2	2.8145	16.7	104.813
10/27/2010 6:45	10/27/2010 5:45	16.6	420.3	2.8152	16.6	104.813
10/27/2010 7:00	10/27/2010 6:00	16.6	420.1	2.8163	16.7	104.814
10/27/2010 7:15	10/27/2010 6:15	16.6	420	2.817	16.7	104.815
10/27/2010 7:30	10/27/2010 6:30	16.6	420	2.8181	16.6	104.816
10/27/2010 7:45	10/27/2010 6:45	16.6	420.3	2.8181	16.7	104.816
10/27/2010 8:00	10/27/2010 7:00	16.6	419.9	2.8192	16.7	104.817
10/27/2010 8:15	10/27/2010 7:15	16.6	420.1	2.8202	16.7	104.818
10/27/2010 8:30	10/27/2010 7:30	16.6	420.1	2.8206	16.6	104.819
10/27/2010 8:45	10/27/2010 7:45	16.6	420	2.8213	16.6	104.819
10/27/2010 9:00	10/27/2010 8:00	16.6	420.1	2.8231	16.6	104.821
10/27/2010 9:15	10/27/2010 8:15	16.6	420.1	2.8238	16.6	104.822
10/27/2010 9:30	10/27/2010 8:30	16.6	420.1	2.8245	16.6	104.823
10/27/2010 9:45	10/27/2010 8:45	16.6	420.1	2.8252	16.7	104.823
10/27/2010 10:00	10/27/2010 9:00	16.6	420.2	2.827	16.7	104.825
10/27/2010 10:15	10/27/2010 9:15	16.6	420.3	2.8274	16.7	104.826
10/27/2010 10:30	10/27/2010 9:30	16.6	420.3	2.8285	16.7	104.827
10/27/2010 10:45	10/27/2010 9:45	16.6	420.1	2.8299	16.7	104.828
10/27/2010 11:00	10/27/2010 10:00	16.6	420.3	2.8306	16.7	104.829
10/27/2010 11:15	10/27/2010 10:15	16.6	420	2.831	16.6	104.829
10/27/2010 11:30	10/27/2010 10:30	16.6	420	2.8324	16.7	104.831
10/27/2010 11:45	10/27/2010 10:45	16.6	420.1	2.8335	16.7	104.832
10/27/2010 12:00	10/27/2010 11:00	16.6	420.2	2.8346	16.7	104.833
10/27/2010 12:15	10/27/2010 11:15	16.6	420.1	2.8356	16.7	104.834
10/27/2010 12:30	10/27/2010 11:30	16.6	420.2	2.8371	16.7	104.835
10/27/2010 12:45	10/27/2010 11:45	16.6	420.1	2.8367	16.7	104.835
10/27/2010 13:00	10/27/2010 12:00	16.6	420.2	2.8378	16.6	104.836
10/27/2010 13:15	10/27/2010 12:15	16.6	420.2	2.8385	16.6	104.837
10/27/2010 13:30	10/27/2010 12:30	16.7	420	2.8389	16.6	104.837
10/27/2010 13:45	10/27/2010 12:45	16.6	420.2	2.8389	16.7	104.837
10/27/2010 14:00	10/27/2010 13:00	16.6	420.1	2.8396	16.6	104.838
10/27/2010 14:15	10/27/2010 13:15	16.6	420.3	2.8392	16.7	104.837
10/27/2010 14:30	10/27/2010 13:30	16.6	420	2.8392	16.6	104.837
10/27/2010 14:45	10/27/2010 13:45	16.6	420.1	2.8389	16.6	104.837
10/27/2010 15:00	10/27/2010 14:00	16.6	420.2	2.8392	16.7	104.837
10/27/2010 15:15	10/27/2010 14:15	16.6	420.1	2.8385	16.6	104.837
10/27/2010 15:30	10/27/2010 14:30	16.6	420.1	2.8378	16.7	104.836
10/27/2010 15:45	10/27/2010 14:45	16.6	420.3	2.8374	16.7	104.836
10/27/2010 16:00	10/27/2010 15:00	16.6	420.3	2.8367	16.6	104.835
10/27/2010 16:15	10/27/2010 15:15	16.6	420.3	2.8364	16.7	104.835
10/27/2010 16:30	10/27/2010 15:30	16.6	420.2	2.8353	16.7	104.833
10/27/2010 16:45	10/27/2010 15:45	16.6	420.2	2.8349	16.7	104.833
10/27/2010 17:00	10/27/2010 16:00	16.6	420.2	2.8338	16.6	104.832
10/27/2010 17:15	10/27/2010 16:15	16.6	420.2	2.8328	16.7	104.831
10/27/2010 17:30	10/27/2010 16:30	16.6	420.2	2.8321	16.7	104.830
10/27/2010 17:45	10/27/2010 16:45	16.6	420.1	2.8317	16.6	104.830
10/27/2010 18:00	10/27/2010 17:00	16.6	420.1	2.8303	16.7	104.828
10/27/2010 18:15	10/27/2010 17:15	16.6	420.3	2.8295	16.6	104.828
10/27/2010 18:30	10/27/2010 17:30	16.6	420.2	2.8285	16.6	104.827

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/27/2010 18:45	10/27/2010 17:45	16.6	420.1	2.827	16.7	104.825
10/27/2010 19:00	10/27/2010 18:00	16.6	420.1	2.8263	16.7	104.824
10/27/2010 19:15	10/27/2010 18:15	16.6	420.1	2.8245	16.7	104.823
10/27/2010 19:30	10/27/2010 18:30	16.6	420.1	2.8238	16.7	104.822
10/27/2010 19:45	10/27/2010 18:45	16.6	420.3	2.8227	16.7	104.821
10/27/2010 20:00	10/27/2010 19:00	16.7	420	2.822	16.7	104.820
10/27/2010 20:15	10/27/2010 19:15	16.6	420	2.8209	16.7	104.819
10/27/2010 20:30	10/27/2010 19:30	16.6	420.1	2.8199	16.7	104.818
10/27/2010 20:45	10/27/2010 19:45	16.6	420	2.8188	16.6	104.817
10/27/2010 21:00	10/27/2010 20:00	16.6	420.1	2.8177	16.7	104.816
10/27/2010 21:15	10/27/2010 20:15	16.6	420.2	2.817	16.7	104.815
10/27/2010 21:30	10/27/2010 20:30	16.6	420.2	2.8156	16.7	104.814
10/27/2010 21:45	10/27/2010 20:45	16.6	420.3	2.8145	16.7	104.813
10/27/2010 22:00	10/27/2010 21:00	16.6	420	2.8138	16.7	104.812
10/27/2010 22:15	10/27/2010 21:15	16.6	420	2.8127	16.7	104.811
10/27/2010 22:30	10/27/2010 21:30	16.6	419.8	2.8123	16.6	104.810
10/27/2010 22:45	10/27/2010 21:45	16.6	419.7	2.8102	16.7	104.808
10/27/2010 23:00	10/27/2010 22:00	16.6	419.9	2.8095	16.7	104.808
10/27/2010 23:15	10/27/2010 22:15	16.6	420	2.8084	16.6	104.807
10/27/2010 23:30	10/27/2010 22:30	16.6	420	2.8066	16.7	104.805
10/27/2010 23:45	10/27/2010 22:45	16.6	419.9	2.8063	16.7	104.804
10/28/2010 0:00	10/27/2010 23:00	16.6	419.9	2.8052	16.7	104.803
10/28/2010 0:15	10/27/2010 23:15	16.7	419.7	2.8037	16.7	104.802
10/28/2010 0:30	10/27/2010 23:30	16.6	420.1	2.8034	16.7	104.802
10/28/2010 0:45	10/27/2010 23:45	16.6	420.1	2.802	16.7	104.800
10/28/2010 1:00	10/28/2010 0:00	16.6	419.9	2.8009	16.7	104.799
10/28/2010 1:15	10/28/2010 0:15	16.6	419.9	2.802	16.7	104.800
10/28/2010 1:30	10/28/2010 0:30	16.6	419.8	2.802	16.7	104.800
10/28/2010 1:45	10/28/2010 0:45	16.6	419.9	2.8034	16.6	104.802
10/28/2010 2:00	10/28/2010 1:00	16.6	420.1	2.8041	16.6	104.802
10/28/2010 2:15	10/28/2010 1:15	16.6	420	2.8059	16.6	104.804
10/28/2010 2:30	10/28/2010 1:30	16.6	420	2.8084	16.7	104.807
10/28/2010 2:45	10/28/2010 1:45	16.6	420	2.8095	16.7	104.808
10/28/2010 3:00	10/28/2010 2:00	16.6	420	2.8134	16.7	104.812
10/28/2010 3:15	10/28/2010 2:15	16.6	420	2.8152	16.7	104.813
10/28/2010 3:30	10/28/2010 2:30	16.6	420.1	2.8188	16.6	104.817
10/28/2010 3:45	10/28/2010 2:45	16.6	420.2	2.8213	16.7	104.819
10/28/2010 4:00	10/28/2010 3:00	16.6	420.4	2.8242	16.7	104.822
10/28/2010 4:15	10/28/2010 3:15	16.6	420.4	2.8281	16.7	104.826
10/28/2010 4:30	10/28/2010 3:30	16.6	420.3	2.8299	16.7	104.828
10/28/2010 4:45	10/28/2010 3:45	16.6	420.6	2.8324	16.7	104.831
10/28/2010 5:00	10/28/2010 4:00	16.6	420.6	2.8353	16.6	104.833
10/28/2010 5:15	10/28/2010 4:15	16.6	420.6	2.8389	16.7	104.837
10/28/2010 5:30	10/28/2010 4:30	16.6	421	2.8421	16.7	104.840
10/28/2010 5:45	10/28/2010 4:45	16.6	420.9	2.8442	16.7	104.842
10/28/2010 6:00	10/28/2010 5:00	16.6	420.9	2.8475	16.7	104.846
10/28/2010 6:15	10/28/2010 5:15	16.6	420.9	2.8518	16.7	104.850
10/28/2010 6:30	10/28/2010 5:30	16.6	421	2.8535	16.7	104.852
10/28/2010 6:45	10/28/2010 5:45	16.6	421.1	2.8564	16.7	104.855
10/28/2010 7:00	10/28/2010 6:00	16.6	421.2	2.8582	16.7	104.856
10/28/2010 7:15	10/28/2010 6:15	16.6	421.2	2.8618	16.7	104.860
10/28/2010 7:30	10/28/2010 6:30	16.6	421.3	2.8643	16.6	104.862
10/28/2010 7:45	10/28/2010 6:45	16.6	421.5	2.8657	16.6	104.864
10/28/2010 8:00	10/28/2010 7:00	16.6	421.5	2.8697	16.7	104.868
10/28/2010 8:15	10/28/2010 7:15	16.6	421.3	2.8711	16.6	104.869
10/28/2010 8:30	10/28/2010 7:30	16.6	421.4	2.8722	16.7	104.870
10/28/2010 8:45	10/28/2010 7:45	16.6	421.2	2.8743	16.7	104.872
10/28/2010 9:00	10/28/2010 8:00	16.6	421.2	2.8768	16.7	104.875
10/28/2010 9:15	10/28/2010 8:15	16.6	421.1	2.8783	16.7	104.876
10/28/2010 9:30	10/28/2010 8:30	16.6	421.1	2.8801	16.7	104.878
10/28/2010 9:45	10/28/2010 8:45	16.6	421.2	2.8811	16.7	104.879
10/28/2010 10:00	10/28/2010 9:00	16.6	421.2	2.8826	16.7	104.881
10/28/2010 10:15	10/28/2010 9:15	16.6	421.2	2.884	16.7	104.882
10/28/2010 10:30	10/28/2010 9:30	16.6	421.4	2.8847	16.7	104.883
10/28/2010 10:45	10/28/2010 9:45	16.6	421.1	2.8862	16.7	104.884
10/28/2010 11:00	10/28/2010 10:00	16.6	421	2.8876	16.7	104.886

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/28/2010 11:15	10/28/2010 10:15	16.6	421.1	2.8879	16.6	104.886
10/28/2010 11:30	10/28/2010 10:30	16.6	421	2.8894	16.6	104.888
10/28/2010 11:45	10/28/2010 10:45	16.6	420.9	2.8894	16.7	104.888
10/28/2010 12:00	10/28/2010 11:00	16.6	420.9	2.8901	16.7	104.888
10/28/2010 12:15	10/28/2010 11:15	16.6	420.9	2.8905	16.7	104.889
10/28/2010 12:30	10/28/2010 11:30	16.6	421.1	2.8915	16.7	104.890
10/28/2010 12:45	10/28/2010 11:45	16.6	420.9	2.8915	16.6	104.890
10/28/2010 13:00	10/28/2010 12:00	16.6	420.9	2.893	16.7	104.891
10/28/2010 13:15	10/28/2010 12:15	16.6	420.9	2.8933	16.7	104.891
10/28/2010 13:30	10/28/2010 12:30	16.6	420.8	2.8933	16.7	104.891
10/28/2010 13:45	10/28/2010 12:45	16.6	420.7	2.8933	16.6	104.891
10/28/2010 14:00	10/28/2010 13:00	16.6	420.7	2.893	16.7	104.891
10/28/2010 14:15	10/28/2010 13:15	16.6	420.7	2.893	16.6	104.891
10/28/2010 14:30	10/28/2010 13:30	16.6	420.7	2.893	16.7	104.891
10/28/2010 14:45	10/28/2010 13:45	16.6	420.6	2.8922	16.7	104.890
10/28/2010 15:00	10/28/2010 14:00	16.6	420.5	2.8922	16.6	104.890
10/28/2010 15:15	10/28/2010 14:15	16.6	420.5	2.8915	16.7	104.890
10/28/2010 15:30	10/28/2010 14:30	16.6	420.6	2.8908	16.7	104.889
10/28/2010 15:45	10/28/2010 14:45	16.7	420.4	2.8887	16.7	104.887
10/28/2010 16:00	10/28/2010 15:00	16.7	420.2	2.8894	16.6	104.888
10/28/2010 16:15	10/28/2010 15:15	16.6	420.4	2.8883	16.7	104.886
10/28/2010 16:30	10/28/2010 15:30	16.6	420.5	2.8869	16.7	104.885
10/28/2010 16:45	10/28/2010 15:45	16.6	420.4	2.8851	16.7	104.883
10/28/2010 17:00	10/28/2010 16:00	16.6	420.4	2.8836	16.7	104.882
10/28/2010 17:15	10/28/2010 16:15	16.6	420.3	2.8829	16.6	104.881
10/28/2010 17:30	10/28/2010 16:30	16.6	420.4	2.8819	16.7	104.880
10/28/2010 17:45	10/28/2010 16:45	16.6	420.3	2.8811	16.7	104.879
10/28/2010 18:00	10/28/2010 17:00	16.6	420.4	2.879	16.7	104.877
10/28/2010 18:15	10/28/2010 17:15	16.6	420.1	2.8776	16.7	104.876
10/28/2010 18:30	10/28/2010 17:30	16.6	420.1	2.8758	16.7	104.874
10/28/2010 18:45	10/28/2010 17:45	16.6	420.3	2.8747	16.7	104.873
10/28/2010 19:00	10/28/2010 18:00	16.6	420.4	2.8729	16.7	104.871
10/28/2010 19:15	10/28/2010 18:15	16.6	420.2	2.8711	16.7	104.869
10/28/2010 19:30	10/28/2010 18:30	16.6	420.1	2.8704	16.6	104.869
10/28/2010 19:45	10/28/2010 18:45	16.6	420.2	2.8693	16.7	104.867
10/28/2010 20:00	10/28/2010 19:00	16.6	420.1	2.8675	16.7	104.866
10/28/2010 20:15	10/28/2010 19:15	16.6	420.3	2.8661	16.7	104.864
10/28/2010 20:30	10/28/2010 19:30	16.6	420.2	2.8643	16.7	104.862
10/28/2010 20:45	10/28/2010 19:45	16.6	420	2.8636	16.6	104.862
10/28/2010 21:00	10/28/2010 20:00	16.6	420.2	2.8625	16.7	104.861
10/28/2010 21:15	10/28/2010 20:15	16.6	420	2.8611	16.7	104.859
10/28/2010 21:30	10/28/2010 20:30	16.6	420.2	2.8596	16.7	104.858
10/28/2010 21:45	10/28/2010 20:45	16.6	420.1	2.8575	16.7	104.856
10/28/2010 22:00	10/28/2010 21:00	16.6	420	2.8578	16.7	104.856
10/28/2010 22:15	10/28/2010 21:15	16.6	420.2	2.8561	16.7	104.854
10/28/2010 22:30	10/28/2010 21:30	16.6	420	2.855	16.6	104.853
10/28/2010 22:45	10/28/2010 21:45	16.6	420	2.8546	16.7	104.853
10/28/2010 23:00	10/28/2010 22:00	16.6	419.8	2.8543	16.7	104.852
10/28/2010 23:15	10/28/2010 22:15	16.6	420	2.8518	16.7	104.850
10/28/2010 23:30	10/28/2010 22:30	16.6	420.1	2.8514	16.7	104.850
10/28/2010 23:45	10/28/2010 22:45	16.7	419.9	2.851	16.7	104.849
10/29/2010 0:00	10/28/2010 23:00	16.7	420.1	2.85	16.7	104.848
10/29/2010 0:15	10/28/2010 23:15	16.6	420.2	2.8496	16.7	104.848
10/29/2010 0:30	10/28/2010 23:30	16.6	420.2	2.8492	16.7	104.847
10/29/2010 0:45	10/28/2010 23:45	16.7	419.9	2.8485	16.6	104.847
10/29/2010 1:00	10/29/2010 0:00	16.7	419.9	2.8489	16.7	104.847
10/29/2010 1:15	10/29/2010 0:15	16.6	420	2.8489	16.7	104.847
10/29/2010 1:30	10/29/2010 0:30	16.6	420.2	2.85	16.7	104.848
10/29/2010 1:45	10/29/2010 0:45	16.6	420.1	2.8514	16.7	104.850
10/29/2010 2:00	10/29/2010 1:00	16.7	420.3	2.8525	16.7	104.851
10/29/2010 2:15	10/29/2010 1:15	16.6	420.2	2.8543	16.7	104.852
10/29/2010 2:30	10/29/2010 1:30	16.6	420.2	2.8557	16.7	104.854
10/29/2010 2:45	10/29/2010 1:45	16.6	420.4	2.8578	16.7	104.856
10/29/2010 3:00	10/29/2010 2:00	16.6	420.2	2.86	16.7	104.858
10/29/2010 3:15	10/29/2010 2:15	16.6	420.2	2.8614	16.7	104.860
10/29/2010 3:30	10/29/2010 2:30	16.6	420.3	2.8636	16.6	104.862

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/29/2010 3:45	10/29/2010 2:45	16.6	420.2	2.8661	16.7	104.864
10/29/2010 4:00	10/29/2010 3:00	16.6	420.1	2.8686	16.7	104.867
10/29/2010 4:15	10/29/2010 3:15	16.6	420.2	2.87	16.7	104.868
10/29/2010 4:30	10/29/2010 3:30	16.6	420.3	2.8718	16.7	104.870
10/29/2010 4:45	10/29/2010 3:45	16.6	420.2	2.874	16.7	104.872
10/29/2010 5:00	10/29/2010 4:00	16.6	420.3	2.8758	16.7	104.874
10/29/2010 5:15	10/29/2010 4:15	16.6	420.4	2.8776	16.7	104.876
10/29/2010 5:30	10/29/2010 4:30	16.6	420.4	2.8793	16.7	104.877
10/29/2010 5:45	10/29/2010 4:45	16.6	420.3	2.8804	16.7	104.879
10/29/2010 6:00	10/29/2010 5:00	16.7	420.3	2.8822	16.7	104.880
10/29/2010 6:15	10/29/2010 5:15	16.6	420.5	2.8833	16.7	104.881
10/29/2010 6:30	10/29/2010 5:30	16.6	420.6	2.8847	16.7	104.883
10/29/2010 6:45	10/29/2010 5:45	16.6	420.5	2.8854	16.7	104.884
10/29/2010 7:00	10/29/2010 6:00	16.6	420.5	2.8872	16.6	104.885
10/29/2010 7:15	10/29/2010 6:15	16.6	420.6	2.8876	16.7	104.886
10/29/2010 7:30	10/29/2010 6:30	16.6	420.6	2.8887	16.7	104.887
10/29/2010 7:45	10/29/2010 6:45	16.6	420.6	2.8883	16.7	104.886
10/29/2010 8:00	10/29/2010 7:00	16.6	420.6	2.8883	16.7	104.886
10/29/2010 8:15	10/29/2010 7:15	16.6	420.5	2.889	16.7	104.887
10/29/2010 8:30	10/29/2010 7:30	16.6	420.6	2.889	16.7	104.887
10/29/2010 8:45	10/29/2010 7:45	16.6	420.6	2.8894	16.7	104.888
10/29/2010 9:00	10/29/2010 8:00	16.6	420.6	2.889	16.7	104.887
10/29/2010 9:15	10/29/2010 8:15	16.6	420.5	2.889	16.6	104.887
10/29/2010 9:30	10/29/2010 8:30	16.6	420.7	2.8887	16.6	104.887
10/29/2010 9:45	10/29/2010 8:45	16.6	420.5	2.8872	16.7	104.885
10/29/2010 10:00	10/29/2010 9:00	16.6	420.7	2.8872	16.7	104.885
10/29/2010 10:15	10/29/2010 9:15	16.6	420.6	2.8865	16.6	104.885
10/29/2010 10:30	10/29/2010 9:30	16.7	420.5	2.8862	16.7	104.884
10/29/2010 10:45	10/29/2010 9:45	16.6	420.6	2.8851	16.7	104.883
10/29/2010 11:00	10/29/2010 10:00	16.6	420.5	2.8844	16.7	104.883
10/29/2010 11:15	10/29/2010 10:15	16.6	420.5	2.8833	16.7	104.881
10/29/2010 11:30	10/29/2010 10:30	16.6	420.4	2.8819	16.7	104.880
10/29/2010 11:45	10/29/2010 10:45	16.6	420.5	2.8815	16.7	104.880
10/29/2010 12:00	10/29/2010 11:00	16.6	420.3	2.8804	16.7	104.879
10/29/2010 12:15	10/29/2010 11:15	16.6	420.5	2.8793	16.7	104.877
10/29/2010 12:30	10/29/2010 11:30	16.6	420.5	2.8786	16.7	104.877
10/29/2010 12:45	10/29/2010 11:45	16.6	420.4	2.8776	16.7	104.876
10/29/2010 13:00	10/29/2010 12:00	16.6	420.4	2.8768	16.6	104.875
10/29/2010 13:15	10/29/2010 12:15	16.6	420.5	2.8761	16.7	104.874
10/29/2010 13:30	10/29/2010 12:30	16.6	420.3	2.8754	16.7	104.874
10/29/2010 13:45	10/29/2010 12:45	16.6	420.3	2.8743	16.7	104.872
10/29/2010 14:00	10/29/2010 13:00	16.6	420.6	2.8736	16.7	104.872
10/29/2010 14:15	10/29/2010 13:15	16.6	420.5	2.8729	16.7	104.871
10/29/2010 14:30	10/29/2010 13:30	16.6	420.3	2.8718	16.7	104.870
10/29/2010 14:45	10/29/2010 13:45	16.6	420.6	2.8711	16.7	104.869
10/29/2010 15:00	10/29/2010 14:00	16.6	420.3	2.8704	16.7	104.869
10/29/2010 15:15	10/29/2010 14:15	16.6	420.4	2.8697	16.7	104.868
10/29/2010 15:30	10/29/2010 14:30	16.6	420.3	2.8686	16.7	104.867
10/29/2010 15:45	10/29/2010 14:45	16.6	420.3	2.8682	16.7	104.866
10/29/2010 16:00	10/29/2010 15:00	16.6	420.3	2.8668	16.7	104.865
10/29/2010 16:15	10/29/2010 15:15	16.6	420.4	2.8661	16.7	104.864
10/29/2010 16:30	10/29/2010 15:30	16.6	420.2	2.8657	16.7	104.864
10/29/2010 16:45	10/29/2010 15:45	16.6	420.4	2.865	16.7	104.863
10/29/2010 17:00	10/29/2010 16:00	16.7	420.2	2.8643	16.7	104.862
10/29/2010 17:15	10/29/2010 16:15	16.7	420.3	2.8636	16.7	104.862
10/29/2010 17:30	10/29/2010 16:30	16.6	420.1	2.8632	16.7	104.861
10/29/2010 17:45	10/29/2010 16:45	16.6	420.2	2.8621	16.6	104.860
10/29/2010 18:00	10/29/2010 17:00	16.6	420.3	2.8614	16.7	104.860
10/29/2010 18:15	10/29/2010 17:15	16.6	420.4	2.8614	16.7	104.860
10/29/2010 18:30	10/29/2010 17:30	16.6	420.4	2.8604	16.7	104.859
10/29/2010 18:45	10/29/2010 17:45	16.6	420.4	2.86	16.6	104.858
10/29/2010 19:00	10/29/2010 18:00	16.6	420.3	2.8596	16.7	104.858
10/29/2010 19:15	10/29/2010 18:15	16.6	420.4	2.8586	16.7	104.857
10/29/2010 19:30	10/29/2010 18:30	16.6	420.3	2.8586	16.7	104.857
10/29/2010 19:45	10/29/2010 18:45	16.6	420.3	2.8582	16.7	104.856
10/29/2010 20:00	10/29/2010 19:00	16.6	420.4	2.8568	16.7	104.855

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/29/2010 20:15	10/29/2010 19:15	16.6	420.2	2.8568	16.7	104.855
10/29/2010 20:30	10/29/2010 19:30	16.7	420.3	2.8564	16.7	104.855
10/29/2010 20:45	10/29/2010 19:45	16.6	420.2	2.8557	16.7	104.854
10/29/2010 21:00	10/29/2010 20:00	16.6	420.1	2.8557	16.6	104.854
10/29/2010 21:15	10/29/2010 20:15	16.6	420.1	2.855	16.7	104.853
10/29/2010 21:30	10/29/2010 20:30	16.6	420.1	2.8543	16.7	104.852
10/29/2010 21:45	10/29/2010 20:45	16.6	420.2	2.8539	16.7	104.852
10/29/2010 22:00	10/29/2010 21:00	16.6	420.2	2.8535	16.7	104.852
10/29/2010 22:15	10/29/2010 21:15	16.6	420.3	2.8532	16.6	104.851
10/29/2010 22:30	10/29/2010 21:30	16.6	420.4	2.8528	16.7	104.851
10/29/2010 22:45	10/29/2010 21:45	16.6	420.2	2.8521	16.7	104.850
10/29/2010 23:00	10/29/2010 22:00	16.6	420.1	2.8518	16.7	104.850
10/29/2010 23:15	10/29/2010 22:15	16.6	420.3	2.851	16.6	104.849
10/29/2010 23:30	10/29/2010 22:30	16.6	420.1	2.8503	16.7	104.848
10/29/2010 23:45	10/29/2010 22:45	16.7	420	2.8503	16.7	104.848
10/30/2010 0:00	10/29/2010 23:00	16.6	420.2	2.8492	16.7	104.847
10/30/2010 0:15	10/29/2010 23:15	16.6	420.2	2.8485	16.6	104.847
10/30/2010 0:30	10/29/2010 23:30	16.6	420.1	2.8478	16.7	104.846
10/30/2010 0:45	10/29/2010 23:45	16.6	420.2	2.8475	16.7	104.846
10/30/2010 1:00	10/30/2010 0:00	16.7	419.8	2.8467	16.7	104.845
10/30/2010 1:15	10/30/2010 0:15	16.6	420.2	2.846	16.7	104.844
10/30/2010 1:30	10/30/2010 0:30	16.6	420.2	2.8464	16.7	104.845
10/30/2010 1:45	10/30/2010 0:45	16.7	420.1	2.846	16.7	104.844
10/30/2010 2:00	10/30/2010 1:00	16.7	420.1	2.846	16.7	104.844
10/30/2010 2:15	10/30/2010 1:15	16.6	420.2	2.8457	16.7	104.844
10/30/2010 2:30	10/30/2010 1:30	16.6	420.1	2.846	16.7	104.844
10/30/2010 2:45	10/30/2010 1:45	16.6	420.1	2.846	16.7	104.844
10/30/2010 3:00	10/30/2010 2:00	16.6	420.2	2.8464	16.7	104.845
10/30/2010 3:15	10/30/2010 2:15	16.6	420.2	2.8471	16.7	104.845
10/30/2010 3:30	10/30/2010 2:30	16.6	420.2	2.8471	16.7	104.845
10/30/2010 3:45	10/30/2010 2:45	16.6	420.2	2.8482	16.7	104.846
10/30/2010 4:00	10/30/2010 3:00	16.6	420	2.8489	16.7	104.847
10/30/2010 4:15	10/30/2010 3:15	16.6	420.1	2.8492	16.6	104.847
10/30/2010 4:30	10/30/2010 3:30	16.6	420.4	2.8489	16.7	104.847
10/30/2010 4:45	10/30/2010 3:45	16.6	420.2	2.8514	16.7	104.850
10/30/2010 5:00	10/30/2010 4:00	16.6	420.1	2.8521	16.7	104.850
10/30/2010 5:15	10/30/2010 4:15	16.6	420.4	2.8528	16.7	104.851
10/30/2010 5:30	10/30/2010 4:30	16.7	420.1	2.8543	16.7	104.852
10/30/2010 5:45	10/30/2010 4:45	16.6	420.1	2.8553	16.7	104.853
10/30/2010 6:00	10/30/2010 5:00	16.6	420.1	2.8568	16.7	104.855
10/30/2010 6:15	10/30/2010 5:15	16.7	420.1	2.8578	16.6	104.856
10/30/2010 6:30	10/30/2010 5:30	16.6	420.2	2.86	16.7	104.858
10/30/2010 6:45	10/30/2010 5:45	16.6	420.2	2.8607	16.7	104.859
10/30/2010 7:00	10/30/2010 6:00	16.6	420.2	2.8625	16.7	104.861
10/30/2010 7:15	10/30/2010 6:15	16.6	420.2	2.8639	16.7	104.862
10/30/2010 7:30	10/30/2010 6:30	16.6	420.3	2.8661	16.7	104.864
10/30/2010 7:45	10/30/2010 6:45	16.6	420.2	2.8668	16.7	104.865
10/30/2010 8:00	10/30/2010 7:00	16.6	420.2	2.8686	16.7	104.867
10/30/2010 8:15	10/30/2010 7:15	16.7	420.1	2.869	16.7	104.867
10/30/2010 8:30	10/30/2010 7:30	16.6	420.2	2.8704	16.7	104.869
10/30/2010 8:45	10/30/2010 7:45	16.6	420.4	2.8715	16.7	104.870
10/30/2010 9:00	10/30/2010 8:00	16.6	420.4	2.874	16.7	104.872
10/30/2010 9:15	10/30/2010 8:15	16.6	420.1	2.875	16.7	104.873
10/30/2010 9:30	10/30/2010 8:30	16.6	420.4	2.8765	16.7	104.875
10/30/2010 9:45	10/30/2010 8:45	16.6	420.4	2.8772	16.6	104.875
10/30/2010 10:00	10/30/2010 9:00	16.6	420.3	2.8793	16.7	104.877
10/30/2010 10:15	10/30/2010 9:15	16.6	420.2	2.8808	16.6	104.879
10/30/2010 10:30	10/30/2010 9:30	16.7	420.3	2.8822	16.7	104.880
10/30/2010 10:45	10/30/2010 9:45	16.6	420.3	2.8833	16.7	104.881
10/30/2010 11:00	10/30/2010 10:00	16.6	420.4	2.8854	16.7	104.884
10/30/2010 11:15	10/30/2010 10:15	16.6	420.4	2.8872	16.7	104.885
10/30/2010 11:30	10/30/2010 10:30	16.6	420.4	2.8876	16.6	104.886
10/30/2010 11:45	10/30/2010 10:45	16.6	420.5	2.889	16.7	104.887
10/30/2010 12:00	10/30/2010 11:00	16.6	420.6	2.8901	16.7	104.888
10/30/2010 12:15	10/30/2010 11:15	16.6	420.5	2.8912	16.7	104.889
10/30/2010 12:30	10/30/2010 11:30	16.6	420.6	2.893	16.7	104.891

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/30/2010 12:45	10/30/2010 11:45	16.6	420.5	2.8937	16.7	104.892
10/30/2010 13:00	10/30/2010 12:00	16.6	420.7	2.8948	16.7	104.893
10/30/2010 13:15	10/30/2010 12:15	16.6	420.6	2.8955	16.7	104.894
10/30/2010 13:30	10/30/2010 12:30	16.6	420.7	2.8965	16.7	104.895
10/30/2010 13:45	10/30/2010 12:45	16.6	420.5	2.8969	16.7	104.895
10/30/2010 14:00	10/30/2010 13:00	16.6	420.6	2.898	16.6	104.896
10/30/2010 14:15	10/30/2010 13:15	16.6	420.7	2.8983	16.7	104.896
10/30/2010 14:30	10/30/2010 13:30	16.6	420.7	2.8983	16.7	104.896
10/30/2010 14:45	10/30/2010 13:45	16.6	420.6	2.8998	16.7	104.898
10/30/2010 15:00	10/30/2010 14:00	16.7	420.6	2.8994	16.7	104.898
10/30/2010 15:15	10/30/2010 14:15	16.6	420.6	2.8994	16.7	104.898
10/30/2010 15:30	10/30/2010 14:30	16.6	420.7	2.8994	16.7	104.898
10/30/2010 15:45	10/30/2010 14:45	16.6	420.7	2.9001	16.7	104.898
10/30/2010 16:00	10/30/2010 15:00	16.6	420.3	2.9001	16.7	104.898
10/30/2010 16:15	10/30/2010 15:15	16.6	420.6	2.9008	16.7	104.899
10/30/2010 16:30	10/30/2010 15:30	16.6	420.6	2.9008	16.7	104.899
10/30/2010 16:45	10/30/2010 15:45	16.6	420.7	2.9008	16.7	104.899
10/30/2010 17:00	10/30/2010 16:00	16.6	420.8	2.9012	16.6	104.899
10/30/2010 17:15	10/30/2010 16:15	16.6	420.7	2.9005	16.7	104.899
10/30/2010 17:30	10/30/2010 16:30	16.6	420.7	2.8998	16.7	104.898
10/30/2010 17:45	10/30/2010 16:45	16.6	420.5	2.8998	16.7	104.898
10/30/2010 18:00	10/30/2010 17:00	16.6	420.7	2.8998	16.7	104.898
10/30/2010 18:15	10/30/2010 17:15	16.6	420.5	2.8987	16.7	104.897
10/30/2010 18:30	10/30/2010 17:30	16.6	420.5	2.8983	16.7	104.896
10/30/2010 18:45	10/30/2010 17:45	16.6	420.6	2.8973	16.7	104.895
10/30/2010 19:00	10/30/2010 18:00	16.6	420.6	2.8969	16.7	104.895
10/30/2010 19:15	10/30/2010 18:15	16.6	420.5	2.8969	16.7	104.895
10/30/2010 19:30	10/30/2010 18:30	16.6	420.5	2.8958	16.7	104.894
10/30/2010 19:45	10/30/2010 18:45	16.6	420.6	2.8944	16.7	104.893
10/30/2010 20:00	10/30/2010 19:00	16.6	420.6	2.8944	16.7	104.893
10/30/2010 20:15	10/30/2010 19:15	16.6	420.6	2.8933	16.7	104.891
10/30/2010 20:30	10/30/2010 19:30	16.6	420.6	2.8922	16.7	104.890
10/30/2010 20:45	10/30/2010 19:45	16.6	420.6	2.8915	16.7	104.890
10/30/2010 21:00	10/30/2010 20:00	16.6	420.6	2.8908	16.7	104.889
10/30/2010 21:15	10/30/2010 20:15	16.6	420.5	2.8897	16.7	104.888
10/30/2010 21:30	10/30/2010 20:30	16.6	420.6	2.889	16.7	104.887
10/30/2010 21:45	10/30/2010 20:45	16.7	420.3	2.8879	16.7	104.886
10/30/2010 22:00	10/30/2010 21:00	16.6	420.6	2.8869	16.7	104.885
10/30/2010 22:15	10/30/2010 21:15	16.6	420.4	2.8854	16.7	104.884
10/30/2010 22:30	10/30/2010 21:30	16.6	420.5	2.8847	16.7	104.883
10/30/2010 22:45	10/30/2010 21:45	16.7	420.3	2.884	16.7	104.882
10/30/2010 23:00	10/30/2010 22:00	16.6	420.5	2.8829	16.6	104.881
10/30/2010 23:15	10/30/2010 22:15	16.6	420.3	2.8822	16.7	104.880
10/30/2010 23:30	10/30/2010 22:30	16.6	420.4	2.8808	16.7	104.879
10/30/2010 23:45	10/30/2010 22:45	16.6	420.3	2.879	16.7	104.877
10/31/2010 0:00	10/30/2010 23:00	16.6	420.3	2.8783	16.7	104.876
10/31/2010 0:15	10/30/2010 23:15	16.6	420.4	2.8776	16.7	104.876
10/31/2010 0:30	10/30/2010 23:30	16.6	420.4	2.8758	16.7	104.874
10/31/2010 0:45	10/30/2010 23:45	16.6	420.3	2.8765	16.7	104.875
10/31/2010 1:00	10/31/2010 0:00	16.7	420.1	2.8758	16.7	104.874
10/31/2010 1:15	10/31/2010 0:15	16.6	420.2	2.8754	16.7	104.874
10/31/2010 1:30	10/31/2010 0:30	16.6	420.1	2.874	16.7	104.872
10/31/2010 1:45	10/31/2010 0:45	16.6	420.2	2.8743	16.7	104.872
10/31/2010 2:00	10/31/2010 1:00	16.6	420.4	2.8729	16.6	104.871
10/31/2010 2:15	10/31/2010 1:15	16.6	420.1	2.8722	16.6	104.870
10/31/2010 2:30	10/31/2010 1:30	16.6	420.2	2.8722	16.7	104.870
10/31/2010 2:45	10/31/2010 1:45	16.6	420.3	2.8718	16.7	104.870
10/31/2010 3:00	10/31/2010 2:00	16.6	420.3	2.8697	16.7	104.868
10/31/2010 3:15	10/31/2010 2:15	16.6	420.2	2.8697	16.7	104.868
10/31/2010 3:30	10/31/2010 2:30	16.6	420.2	2.8689	16.6	104.867
10/31/2010 3:45	10/31/2010 2:45	16.6	420.2	2.869	16.7	104.867
10/31/2010 4:00	10/31/2010 3:00	16.7	420.1	2.8686	16.7	104.867
10/31/2010 4:15	10/31/2010 3:15	16.6	420.2	2.8675	16.7	104.866
10/31/2010 4:30	10/31/2010 3:30	16.6	420.2	2.8672	16.7	104.865
10/31/2010 4:45	10/31/2010 3:45	16.6	420.1	2.8664	16.7	104.865
10/31/2010 5:00	10/31/2010 4:00	16.6	420.2	2.8668	16.7	104.865

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/31/2010 5:15	10/31/2010 4:15	16.6	420.1	2.8654	16.6	104.864
10/31/2010 5:30	10/31/2010 4:30	16.6	420.2	2.8647	16.7	104.863
10/31/2010 5:45	10/31/2010 4:45	16.6	420.2	2.865	16.7	104.863
10/31/2010 6:00	10/31/2010 5:00	16.6	420	2.8643	16.7	104.862
10/31/2010 6:15	10/31/2010 5:15	16.6	420.2	2.8629	16.7	104.861
10/31/2010 6:30	10/31/2010 5:30	16.6	420.2	2.8639	16.7	104.862
10/31/2010 6:45	10/31/2010 5:45	16.6	420.1	2.8621	16.7	104.860
10/31/2010 7:00	10/31/2010 6:00	16.7	420.1	2.8629	16.6	104.861
10/31/2010 7:15	10/31/2010 6:15	16.6	420	2.8625	16.7	104.861
10/31/2010 7:30	10/31/2010 6:30	16.6	420	2.8614	16.7	104.860
10/31/2010 7:45	10/31/2010 6:45	16.6	420.1	2.8611	16.7	104.859
10/31/2010 8:00	10/31/2010 7:00	16.6	420.2	2.8614	16.7	104.860
10/31/2010 8:15	10/31/2010 7:15	16.6	420.1	2.8621	16.7	104.860
10/31/2010 8:30	10/31/2010 7:30	16.6	420.2	2.8618	16.7	104.860
10/31/2010 8:45	10/31/2010 7:45	16.6	420	2.8611	16.7	104.859
10/31/2010 9:00	10/31/2010 8:00	16.6	420	2.8607	16.7	104.859
10/31/2010 9:15	10/31/2010 8:15	16.6	420.1	2.8607	16.7	104.859
10/31/2010 9:30	10/31/2010 8:30	16.6	420	2.8621	16.7	104.860
10/31/2010 9:45	10/31/2010 8:45	16.6	420.1	2.8621	16.7	104.860
10/31/2010 10:00	10/31/2010 9:00	16.6	420	2.8618	16.7	104.860
10/31/2010 10:15	10/31/2010 9:15	16.6	420	2.8621	16.7	104.860
10/31/2010 10:30	10/31/2010 9:30	16.6	420.2	2.8629	16.7	104.861
10/31/2010 10:45	10/31/2010 9:45	16.6	420	2.8629	16.6	104.861
10/31/2010 11:00	10/31/2010 10:00	16.6	420.2	2.8636	16.7	104.862
10/31/2010 11:15	10/31/2010 10:15	16.6	420	2.8636	16.6	104.862
10/31/2010 11:30	10/31/2010 10:30	16.6	420.2	2.8636	16.7	104.862
10/31/2010 11:45	10/31/2010 10:45	16.6	420.2	2.8639	16.6	104.862
10/31/2010 12:00	10/31/2010 11:00	16.6	420.2	2.8643	16.7	104.862
10/31/2010 12:15	10/31/2010 11:15	16.6	420.2	2.8643	16.7	104.862
10/31/2010 12:30	10/31/2010 11:30	16.6	420	2.865	16.7	104.863
10/31/2010 12:45	10/31/2010 11:45	16.6	420	2.865	16.7	104.863
10/31/2010 13:00	10/31/2010 12:00	16.6	420.1	2.865	16.7	104.863
10/31/2010 13:15	10/31/2010 12:15	16.6	420.1	2.8654	16.7	104.864
10/31/2010 13:30	10/31/2010 12:30	16.6	419.8	2.8654	16.7	104.864
10/31/2010 13:45	10/31/2010 12:45	16.6	420	2.8643	16.6	104.862
10/31/2010 14:00	10/31/2010 13:00	16.6	420.1	2.8647	16.7	104.863
10/31/2010 14:15	10/31/2010 13:15	16.6	420	2.8639	16.7	104.862
10/31/2010 14:30	10/31/2010 13:30	16.6	420.1	2.8636	16.7	104.862
10/31/2010 14:45	10/31/2010 13:45	16.6	420	2.8629	16.6	104.861
10/31/2010 15:00	10/31/2010 14:00	16.6	420	2.8629	16.7	104.861
10/31/2010 15:15	10/31/2010 14:15	16.6	420.1	2.8621	16.7	104.860
10/31/2010 15:30	10/31/2010 14:30	16.6	420	2.8611	16.7	104.859
10/31/2010 15:45	10/31/2010 14:45	16.6	420	2.8607	16.6	104.859
10/31/2010 16:00	10/31/2010 15:00	16.6	420.2	2.8604	16.7	104.859
10/31/2010 16:15	10/31/2010 15:15	16.6	420	2.8593	16.7	104.857
10/31/2010 16:30	10/31/2010 15:30	16.6	420.1	2.8589	16.7	104.857
10/31/2010 16:45	10/31/2010 15:45	16.6	420.1	2.8582	16.7	104.856
10/31/2010 17:00	10/31/2010 16:00	16.6	420	2.8575	16.6	104.856
10/31/2010 17:15	10/31/2010 16:15	16.7	419.9	2.8568	16.7	104.855
10/31/2010 17:30	10/31/2010 16:30	16.6	420.1	2.8561	16.7	104.854
10/31/2010 17:45	10/31/2010 16:45	16.6	419.8	2.855	16.7	104.853
10/31/2010 18:00	10/31/2010 17:00	16.6	420	2.8539	16.7	104.852
10/31/2010 18:15	10/31/2010 17:15	16.6	420.2	2.8528	16.7	104.851
10/31/2010 18:30	10/31/2010 17:30	16.6	420	2.8525	16.7	104.851
10/31/2010 18:45	10/31/2010 17:45	16.6	420	2.851	16.7	104.849
10/31/2010 19:00	10/31/2010 18:00	16.6	420	2.8503	16.7	104.848
10/31/2010 19:15	10/31/2010 18:15	16.6	420.1	2.8489	16.7	104.847
10/31/2010 19:30	10/31/2010 18:30	16.6	420	2.8482	16.7	104.846
10/31/2010 19:45	10/31/2010 18:45	16.6	420.1	2.8475	16.7	104.846
10/31/2010 20:00	10/31/2010 19:00	16.6	420.2	2.8464	16.7	104.845
10/31/2010 20:15	10/31/2010 19:15	16.6	420	2.8449	16.7	104.843
10/31/2010 20:30	10/31/2010 19:30	16.6	420	2.8435	16.7	104.842
10/31/2010 20:45	10/31/2010 19:45	16.6	420	2.8432	16.7	104.841
10/31/2010 21:00	10/31/2010 20:00	16.6	420.1	2.8417	16.6	104.840
10/31/2010 21:15	10/31/2010 20:15	16.6	420	2.8403	16.7	104.838
10/31/2010 21:30	10/31/2010 20:30	16.6	420	2.8392	16.7	104.837

Table D-34. Groundwater Elevations (Part 24 of 27)

						399-4-14
Date/Time (PDT)	Date/Time (PST)	$Temp_{con}$ (degC)	Conductivity(µS/cm)	Pressure(m H2O)	$Temp_{pres}$ (degC)	WL Elev
10/31/2010 21:45	10/31/2010 20:45	16.6	420	2.8389	16.6	104.837
10/31/2010 22:00	10/31/2010 21:00	16.6	419.9	2.8374	16.7	104.836
10/31/2010 22:15	10/31/2010 21:15	16.6	419.8	2.836	16.6	104.834
10/31/2010 22:30	10/31/2010 21:30	16.6	420.1	2.8353	16.7	104.833
10/31/2010 22:45	10/31/2010 21:45	16.6	420	2.8346	16.7	104.833
10/31/2010 23:00	10/31/2010 22:00	16.6	420	2.8335	16.7	104.832
10/31/2010 23:15	10/31/2010 22:15	16.6	420.1	2.8324	16.6	104.831
10/31/2010 23:30	10/31/2010 22:30	16.6	420	2.8313	16.7	104.829
10/31/2010 23:45	10/31/2010 22:45	16.6	420	2.8303	16.7	104.828
11/1/2010 0:00	10/31/2010 23:00	16.6	420	2.8299	16.6	104.828
11/1/2010 0:15	10/31/2010 23:15	16.6	419.9	2.8285	16.7	104.827
11/1/2010 0:30	10/31/2010 23:30	16.6	420.1	2.8285	16.7	104.827
11/1/2010 0:45	10/31/2010 23:45	16.6	420	2.8274	16.6	104.826
11/1/2010 1:00	11/1/2010 0:00	16.6	419.9	2.8267	16.7	104.825
11/1/2010 1:15	11/1/2010 0:15	16.7	419.6	2.826	16.6	104.824
11/1/2010 1:30	11/1/2010 0:30	16.6	420	2.8252	16.7	104.823
11/1/2010 1:45	11/1/2010 0:45	16.6	419.9	2.8249	16.7	104.823
11/1/2010 2:00	11/1/2010 1:00	16.6	419.9	2.8249	16.7	104.823
11/1/2010 2:15	11/1/2010 1:15	16.6	419.9	2.8252	16.7	104.823
11/1/2010 2:30	11/1/2010 1:30	16.6	419.9	2.8252	16.7	104.823
11/1/2010 2:45	11/1/2010 1:45	16.6	420.1	2.8256	16.7	104.824
11/1/2010 3:00	11/1/2010 2:00	16.6	420	2.8263	16.7	104.824
11/1/2010 3:15	11/1/2010 2:15	16.7	419.8	2.8278	16.7	104.826
11/1/2010 3:30	11/1/2010 2:30	16.6	420	2.8285	16.7	104.827
11/1/2010 3:45	11/1/2010 2:45	16.6	420	2.8295	16.7	104.828
11/1/2010 4:00	11/1/2010 3:00	16.6	420.1	2.8303	16.7	104.828
11/1/2010 4:15	11/1/2010 3:15	16.6	419.9	2.8317	16.6	104.830
11/1/2010 4:30	11/1/2010 3:30	16.6	419.8	2.8331	16.7	104.831
11/1/2010 4:45	11/1/2010 3:45	16.6	419.9	2.8338	16.7	104.832
11/1/2010 5:00	11/1/2010 4:00	16.6	419.9	2.8349	16.7	104.833
11/1/2010 5:15	11/1/2010 4:15	16.6	419.9	2.836	16.7	104.834
11/1/2010 5:30	11/1/2010 4:30	16.6	419.8	2.8374	16.7	104.836
11/1/2010 5:45	11/1/2010 4:45	16.6	419.9	2.8381	16.7	104.836
11/1/2010 6:00	11/1/2010 5:00	16.6	419.9	2.8396	16.7	104.838
11/1/2010 6:15	11/1/2010 5:15	16.6	419.9	2.8399	16.7	104.838
11/1/2010 6:30	11/1/2010 5:30	16.6	419.8	2.8421	16.7	104.840
11/1/2010 6:45	11/1/2010 5:45	16.6	419.9	2.8424	16.7	104.841
11/1/2010 7:00	11/1/2010 6:00	16.6	419.9	2.8432	16.7	104.841
11/1/2010 7:15	11/1/2010 6:15	16.6	419.8	2.8446	16.7	104.843
11/1/2010 7:30	11/1/2010 6:30	16.6	419.9	2.8446	16.7	104.843
11/1/2010 7:45	11/1/2010 6:45	16.6	419.7	2.8453	16.6	104.843
11/1/2010 8:00	11/1/2010 7:00	16.6	419.7	2.8464	16.7	104.845
11/1/2010 8:15	11/1/2010 7:15	16.6	419.9	2.8471	16.7	104.845
11/1/2010 8:30	11/1/2010 7:30	16.6	419.7	2.8471	16.7	104.845
11/1/2010 8:45	11/1/2010 7:45	16.6	419.7	2.8485	16.6	104.847
11/1/2010 9:00	11/1/2010 8:00	16.6	419.8	2.8485	16.7	104.847
11/1/2010 9:15	11/1/2010 8:15	16.6	419.8	2.8492	16.7	104.847
11/1/2010 9:30	11/1/2010 8:30	16.6	419.8	2.8485	16.7	104.847

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
6/22/2010 12:45	0	399205	NAN	0.595	16.49	0.65	13.15			
6/22/2010 13:00	1	399205	2487.555	0.595	16.49	0.651	13.15		1.749857228	106.3337323
6/22/2010 13:15	2	399205	2488.634	0.596	16.5	0.651	13.14		1.750617192	106.3344922
6/22/2010 13:30	3	399205	2490.163	0.596	16.49	0.651	13.14		1.751694101	106.3355692
6/22/2010 13:45	4	399205	2491.107	0.596	16.49	0.651	13.13		1.752358981	106.336234
6/22/2010 14:00	5	399205	2492.681	0.596	16.49	0.651	13.13		1.753467585	106.3373426
6/22/2010 14:15	6	399205	2494.3	0.596	16.49	0.651	13.12		1.754607883	106.3384829
6/22/2010 14:30	7	399205	2495.694	0.596	16.49	0.651	13.11		1.755589708	106.3394648
6/22/2010 14:45	8	399205	2497.718	0.596	16.5	0.651	13.1		1.757015256	106.3408903
6/22/2010 15:00	9	399205	2499.202	0.596	16.5	0.651	13.09		1.758060471	106.3419355
6/22/2010 15:15	10	399205	2500.91	0.596	16.5	0.651	13.08		1.759263453	106.3431385
6/22/2010 15:30	11	399205	2502.574	0.596	16.5	0.651	13.08		1.760435446	106.3443105
6/22/2010 15:45	12	399205	2504.148	0.596	16.51	0.651	13.08		1.761544049	106.3454191
6/22/2010 16:00	13	399205	2506.037	0.596	16.52	0.651	13.08		1.762874514	106.3467496
6/22/2010 16:15	14	399205	2507.97	0.596	16.52	0.651	13.07		1.764235969	106.348111
6/22/2010 16:30	15	399205	2509.679	0.596	16.51	0.651	13.06		1.765439656	106.3493147
6/22/2010 16:45	16	399205	2511.118	0.596	16.5	0.651	13.06		1.766453176	106.3503282
6/22/2010 17:00	17	399205	2513.007	0.596	16.5	0.651	13.06		1.767783641	106.3516587
6/22/2010 17:15	18	399205	2514.651	0.596	16.51	0.651	13.06		1.768941547	106.3528166
6/22/2010 17:30	19	399205	2516.825	0.596	16.51	0.651	13.06		1.770472744	106.3543478
6/22/2010 17:45	20	399205	2518.285	0.596	16.51	0.651	13.06		1.771501055	106.3553761
6/22/2010 18:00	21	399205	2520.515	0.596	16.51	0.651	13.06		1.773071693	106.3569467
6/22/2010 18:15	22	399205	2522.28	0.596	16.5	0.651	13.07		1.774314822	106.3581899
6/22/2010 18:30	23	399205	2523.98	0.596	16.5	0.651	13.08		1.77551217	106.3593872
6/22/2010 18:45	24	399205	2525.907	0.596	16.49	0.651	13.09		1.7768694	106.3607445
6/22/2010 19:00	25	399205	2527.487	0.596	16.49	0.652	13.1		1.777982229	106.3618573
6/22/2010 19:15	26	399205	2529.375	0.596	16.49	0.652	13.13		1.77931199	106.363187
6/22/2010 19:30	27	399205	2531.039	0.596	16.49	0.651	13.14		1.780483982	106.364359
6/22/2010 19:45	28	399205	2533.108	0.596	16.48	0.652	13.15		1.781941225	106.3658163
6/22/2010 20:00	29	399205	2534.547	0.596	16.48	0.652	13.17		1.782954745	106.3668298
6/22/2010 20:15	30	399205	2536.571	0.596	16.48	0.652	13		1.784380293	106.3682553
6/23/2010 6:45	31	399205	NAN	0.597	16.46	0.653	13.35			
6/23/2010 7:00	32	399205	2614.782	0.597	16.46	0.653	13.34		1.83946605	106.4233411
6/23/2010 7:15	33	399205	2618.362	0.598	16.46	0.654	13.33		1.841987524	106.4258626
6/23/2010 7:30	34	399205	2621.191	0.598	16.46	0.654	13.32		1.843980052	106.4278551
6/23/2010 7:45	35	399205	2626.512	0.598	16.47	0.654	13.31		1.847727751	106.4316028
6/23/2010 8:00	36	399205	2623.497	0.598	16.47	0.654	13.31		1.84560422	106.4294793
6/23/2010 8:15	37	399205	2624.26	0.598	16.48	0.654	13.29		1.846141617	106.4300167
6/23/2010 8:30	38	399205	2628.463	0.598	16.48	0.654	13.28		1.849101884	106.4329769
6/23/2010 8:45	39	399205	2629.486	0.598	16.48	0.654	13.26		1.849822406	106.4336975
6/23/2010 9:00	40	399205	2632.22	0.598	16.5	0.654	13.25		1.851748024	106.4356231
6/23/2010 9:15	41	399205	2634.46	0.598	16.5	0.654	13.22		1.853325706	106.4372008
6/23/2010 9:30	42	399205	2635.914	0.598	16.49	0.654	13.2		1.85434979	106.4382248
6/23/2010 9:45	43	399205	2637.462	0.599	16.5	0.654	13.19		1.855440081	106.4393151
6/23/2010 10:00	44	399205	2639.95	0.599	16.51	0.654	13.17		1.857192435	106.4410675
6/23/2010 10:15	45	399205	2641.766	0.598	16.5	0.654	13.17		1.858471485	106.4423465
6/23/2010 10:30	46	399205	2643.599	0.598	16.5	0.654	13.17		1.859762508	106.4436376
6/23/2010 10:45	47	399205	2645.262	0.598	16.5	0.654	13.16		1.860933796	106.4448088
6/23/2010 11:00	48	399205	2646.97	0.598	16.5	0.654	13.16		1.862136778	106.4460118
6/23/2010 11:15	49	399205	2649.444	0.598	16.5	0.654	13.16		1.863879272	106.4477543
6/23/2010 11:30	50	399205	2651.243	0.598	16.5	0.654	13.15		1.865146348	106.4490214
6/23/2010 11:45	51	399205	2652.682	0.599	16.5	0.654	13.15		1.866159868	106.4500349
6/23/2010 12:00	52	399205	2655.56	0.599	16.51	0.654	13.13		1.868186908	106.452062
6/23/2010 12:15	53	399205	2656.369	0.598	16.51	0.654	13.12		1.868756704	106.4526318
6/23/2010 12:30	54	399205	2657.313	0.599	16.51	0.654	13.12		1.869421585	106.4532966
6/23/2010 12:45	55	399205	2659.247	0.598	16.51	0.654	13.11		1.870783744	106.4546588
6/23/2010 13:00	56	399205	2661.136	0.599	16.51	0.654	13.11		1.872114209	106.4559893
6/23/2010 13:15	57	399205	2662.665	0.599	16.51	0.654	13.1		1.873191118	106.4570662
6/23/2010 13:30	58	399205	2664.374	0.599	16.51	0.655	13.1		1.874394805	106.4582699
6/23/2010 13:45	59	399205	2665.498	0.599	16.51	0.654	13.09		1.875186463	106.4590615
6/23/2010 14:00	60	399205	2667.252	0.599	16.51	0.654	13.08		1.876421845	106.4602969
6/23/2010 14:15	61	399205	2669.005	0.598	16.52	0.654	13.07		1.877656522	106.4615316
6/23/2010 14:30	62	399205	2669.86	0.599	16.52	0.654	13.06		1.878258717	106.4621338
6/23/2010 14:45	63	399205	2671.897	0.599	16.52	0.654	13.06		1.879693422	106.4635685
6/23/2010 15:00	64	399205	2672.348	0.599	16.52	0.654	13.05		1.880011072	106.4638861

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
6/23/2010 15:15	65	399205	2673.212	0.599	16.52	0.655	13.06		1.880619606	106.4644947
6/23/2010 15:30	66	399205	2674.237	0.599	16.51	0.655	13.06		1.881341536	106.4652166
6/23/2010 15:45	67	399205	2675.57	0.599	16.51	0.655	13.05		1.882280398	106.4661555
6/23/2010 16:00	68	399205	2676.782	0.599	16.51	0.655	13.05		1.883134037	106.4670091
6/23/2010 16:15	69	399205	2678.176	0.599	16.53	0.654	13.04		1.884115862	106.4679909
6/23/2010 16:30	70	399205	2679.03	0.599	16.53	0.655	13.04		1.884717354	106.4685924
6/23/2010 16:45	71	399205	2680.198	0.599	16.52	0.655	13.03		1.885540002	106.4694151
6/23/2010 17:00	72	399205	2681.098	0.599	16.52	0.655	13.05		1.886173892	106.4700489
6/23/2010 17:15	73	399205	2682.042	0.599	16.52	0.655	13.05		1.886838773	106.4707138
6/23/2010 17:30	74	399205	2683.031	0.599	16.52	0.655	13.05		1.887535347	106.4714104
6/23/2010 17:45	75	399205	2683.615	0.599	16.51	0.655	13.05		1.887946672	106.4718217
6/23/2010 18:00	76	399205	2683.705	0.6	16.51	0.655	13.06		1.888010061	106.4718851
6/23/2010 18:15	77	399205	2684.199	0.599	16.51	0.655	13.06		1.888357996	106.472233
6/23/2010 18:30	78	399205	2684.739	0.599	16.51	0.655	13.07		1.88873833	106.4726134
6/23/2010 18:45	79	399205	2685.344	0.599	16.51	0.655	13.07		1.889164445	106.4730395
6/23/2010 19:00	80	399205	2686	0.599	16.51	0.655	13.07		1.88962648	106.4735015
6/23/2010 19:15	81	399205	2686.55	0.599	16.49	0.655	13.08		1.890013858	106.4738889
6/23/2010 19:30	82	399205	2687.069	0.6	16.49	0.655	13.1		1.890379401	106.4742545
6/23/2010 19:45	83	399205	2687.368	0.599	16.49	0.655	13.1		1.890589993	106.474465
6/23/2010 20:00	84	399205	2687.843	0.6	16.5	0.655	13.1		1.890924547	106.4747996
6/23/2010 20:15	85	399205	2687.891	0.599	16.5	0.655	13.1		1.890958354	106.4748334
6/23/2010 20:30	86	399205	2688.431	0.6	16.5	0.655	13.11		1.891338688	106.4752137
6/23/2010 20:45	87	399205	2688.386	0.6	16.51	0.655	11.26		1.891306994	106.475182
6/24/2010 7:30	88	399205	NAN	0.6	16.46	0.656	13.29			
6/24/2010 7:45	89	399205	2716.395	0.6	16.46	0.656	13.28		1.911034359	106.4949094
6/24/2010 8:00	90	399205	2717.367	0.6	16.47	0.656	13.25		1.91171896	106.495594
6/24/2010 8:15	91	399205	2718.219	0.6	16.46	0.656	13.24		1.912319043	106.4961941
6/24/2010 8:30	92	399205	2719.659	0.6	16.49	0.656	13.22		1.913333267	106.4972083
6/24/2010 8:45	93	399205	2721.134	0.6	16.48	0.656	13.2		1.914372143	106.4982472
6/24/2010 9:00	94	399205	2722.079	0.6	16.47	0.656	13.19		1.915037727	106.4989128
6/24/2010 9:15	95	399205	2723.072	0.6	16.47	0.656	13.17		1.915737119	106.4996122
6/24/2010 9:30	96	399205	2724.544	0.6	16.49	0.656	13.16		1.916773882	106.5006489
6/24/2010 9:45	97	399205	2725.981	0.6	16.49	0.656	13.14		1.917785993	106.501661
6/24/2010 10:00	98	399205	2727.24	0.6	16.48	0.656	13.13		1.918672735	106.5025478
6/24/2010 10:15	99	399205	2728.679	0.6	16.49	0.656	13.13		1.919686255	106.5035613
6/24/2010 10:30	100	399205	2730.118	0.6	16.5	0.656	13.11		1.920699775	106.5045748
6/24/2010 10:45	101	399205	2731.378	0.6	16.5	0.656	13.1		1.921587221	106.5054623
6/24/2010 11:00	102	399205	2733.356	0.6	16.5	0.656	13.09		1.922980371	106.5068554
6/24/2010 11:15	103	399205	2734.706	0.6	16.5	0.656	13.09		1.923931206	106.5078063
6/24/2010 11:30	104	399205	2736.145	0.6	16.49	0.656	13.08		1.924944726	106.5088198
6/24/2010 11:45	105	399205	2737.206	0.6	16.49	0.656	13.08		1.925692012	106.5095671
6/24/2010 12:00	106	399205	2738.735	0.6	16.48	0.656	13.07		1.926768921	106.510644
6/24/2010 12:15	107	399205	2740.23	0.6	16.48	0.656	13.07		1.927821882	106.5116969
6/24/2010 12:30	108	399205	2741.292	0.6	16.5	0.656	13.07		1.928569873	106.5124449
6/24/2010 12:45	109	399205	2743.287	0.6	16.48	0.656	13.07		1.929974996	106.51385
6/24/2010 13:00	110	399205	2744.665	0.6	16.5	0.656	13.07		1.930945552	106.5148206
6/24/2010 13:15	111	399205	2746.743	0.6	16.48	0.656	13.07		1.932409134	106.5162842
6/24/2010 13:30	112	399205	2748.061	0.6	16.5	0.656	13.07		1.933337431	106.5172125
6/24/2010 13:45	113	399205	2749.275	0.6	16.48	0.656	13.06		1.934192478	106.5180675
6/24/2010 14:00	114	399205	2751.272	0.6	16.48	0.656	13.06		1.93559901	106.5194741
6/24/2010 14:15	115	399205	2752.737	0.6	16.5	0.656	13.05		1.936630842	106.5205059
6/24/2010 14:30	116	399205	2753.989	0.6	16.5	0.656	13.05		1.937512654	106.5213877
6/24/2010 14:45	117	399205	2755.731	0.6	16.5	0.656	13.04		1.938739583	106.5226146
6/24/2010 15:00	118	399205	2757.206	0.6	16.51	0.656	13.04		1.939778459	106.5236535
6/24/2010 15:15	119	399205	2759.093	0.6	16.51	0.656	13.03		1.941107515	106.5249826
6/24/2010 15:30	120	399205	2760.261	0.6	16.5	0.656	13.04		1.941930164	106.5258052
6/24/2010 15:45	121	399205	2762.194	0.6	16.5	0.656	13.04		1.943291619	106.5271667
6/24/2010 16:00	122	399205	2763.948	0.6	16.5	0.656	13.04		1.944527	106.5284021
6/24/2010 16:15	123	399205	2765.431	0.6	16.5	0.656	13.03		1.94557151	106.5294466
6/24/2010 16:30	124	399205	2767.364	0.601	16.5	0.656	13.03		1.946932966	106.530808
6/24/2010 16:45	125	399205	2768.443	0.6	16.5	0.656	13.03		1.947692929	106.531568
6/24/2010 17:00	126	399205	2770.286	0.6	16.5	0.656	13.02		1.948990996	106.532866
6/24/2010 17:15	127	399205	2772.084	0.6	16.51	0.656	13.02		1.950257367	106.5341324
6/24/2010 17:30	128	399205	2773.298	0.6	16.5	0.656	13.02		1.951112415	106.5349875
6/24/2010 17:45	129	399205	2774.781	0.6	16.5	0.656	13.02		1.952156925	106.536032

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
6/24/2010 18:00	130	399205	2775.68	0.6	16.5	0.656	13.03		1.95279011	106.5366652
6/24/2010 18:15	131	399205	2777.749	0.601	16.5	0.656	13.04		1.954247353	106.5381224
6/24/2010 18:30	132	399205	2778.558	0.601	16.49	0.656	13.06		1.95481715	106.5386922
6/24/2010 18:45	133	399205	2780.311	0.6	16.49	0.656	13.05		1.956051827	106.5399269
6/24/2010 19:00	134	399205	2781.435	0.6	16.48	0.656	13.06		1.956843486	106.5407185
6/24/2010 19:15	135	399205	2782.783	0.6	16.48	0.656	13.08		1.957792912	106.541668
6/24/2010 19:30	136	399205	2783.87	0.601	16.48	0.657	13.09		1.958558511	106.5424336
6/24/2010 19:45	137	399205	2785.902	0.6	16.48	0.656	13.11		1.959989694	106.5438647
6/24/2010 20:00	138	399205	2787.206	0.601	16.48	0.656	13.11		1.96090813	106.5447832
6/24/2010 20:15	139	399205	2788.44	0.6	16.47	0.656	13.12		1.961777264	106.5456523
6/24/2010 20:30	140	399205	2789.567	0.601	16.48	0.657	12.5		1.962571035	106.5464461
6/25/2010 6:30	141	399205	NAN	0.601	16.46	0.657	13.38			
6/25/2010 6:45	142	399205	2827.458	0.601	16.45	0.657	13.36		1.989258514	106.5731336
6/25/2010 7:00	143	399205	2828.512	0.601	16.45	0.657	13.35		1.99000087	106.5738759
6/25/2010 7:15	144	399205	2829.456	0.601	16.45	0.657	13.33		1.99066575	106.5745408
6/25/2010 7:30	145	399205	2829.655	0.601	16.45	0.657	13.32		1.99080591	106.574681
6/25/2010 7:45	146	399205	2830.577	0.601	16.45	0.657	13.31		1.991455295	106.5753303
6/25/2010 8:00	147	399205	2831.278	0.601	16.45	0.657	13.3		1.991949025	106.5758241
6/25/2010 8:15	148	399205	2831.883	0.601	16.46	0.657	13.29		1.99237514	106.5762502
6/25/2010 8:30	149	399205	2832.159	0.601	16.47	0.657	13.28		1.992569533	106.5764446
6/25/2010 8:45	150	399205	2832.839	0.601	16.46	0.657	13.27		1.993048473	106.5769235
6/25/2010 9:00	151	399205	2833.662	0.601	16.47	0.657	13.27		1.99362813	106.5775032
6/25/2010 9:15	152	399205	2834.325	0.601	16.46	0.657	13.25		1.994095096	106.5779701
6/25/2010 9:30	153	399205	2835.404	0.601	16.46	0.657	13.24		1.99485506	106.5787301
6/25/2010 9:45	154	399205	2836.213	0.601	16.47	0.657	13.22		1.995424856	106.5792999
6/25/2010 10:00	155	399205	2837.197	0.601	16.48	0.657	13.2		1.99611791	106.579993
6/25/2010 10:15	156	399205	2837.309	0.601	16.48	0.657	13.19		1.996196794	106.5800718
6/25/2010 10:30	157	399205	2838.243	0.601	16.49	0.657	13.17		1.996854631	106.5807297
6/25/2010 10:45	158	399205	2839.087	0.601	16.48	0.657	13.17		1.997449079	106.5813241
6/25/2010 11:00	159	399205	2839.394	0.601	16.49	0.657	13.16		1.997665306	106.5815404
6/25/2010 11:15	160	399205	2840.698	0.601	16.49	0.657	13.13		1.998583742	106.5824588
6/25/2010 11:30	161	399205	2841.147	0.601	16.48	0.657	13.12		1.998899983	106.582775
6/25/2010 11:45	162	399205	2842.316	0.601	16.5	0.657	13.12		1.999723336	106.5835984
6/25/2010 12:00	163	399205	2842.901	0.601	16.5	0.656	13.11		2.000135364	106.5840104
6/25/2010 12:15	164	399205	2843.351	0.601	16.5	0.657	13.12		2.000452309	106.5843274
6/25/2010 12:30	165	399205	2845.464	0.601	16.48	0.657	13.14		2.001940543	106.5858156
6/25/2010 12:45	166	399205	2844.655	0.601	16.48	0.657	13.14		2.001370746	106.5852458
6/25/2010 13:00	167	399205	2846.319	0.601	16.48	0.657	13.14		2.002542738	106.5864178
6/25/2010 13:15	168	399205	2846.813	0.601	16.48	0.657	13.14		2.002890673	106.5867657
6/25/2010 13:30	169	399205	2848.073	0.601	16.48	0.657	13.13		2.00377812	106.5876532
6/25/2010 13:45	170	399205	2848.837	0.601	16.48	0.657	13.12		2.004316222	106.5881913
6/25/2010 14:00	171	399205	2848.927	0.601	16.49	0.657	13.1		2.004379611	106.5882547
6/25/2010 14:15	172	399205	2850.141	0.601	16.49	0.657	13.09		2.005234658	106.5891097
6/25/2010 14:30	173	399205	2850.771	0.601	16.5	0.657	13.09		2.005678381	106.5895534
6/25/2010 14:45	174	399205	2851.895	0.601	16.5	0.656	13.08		2.00647004	106.5903451
6/25/2010 15:00	175	399205	2852.075	0.601	16.5	0.657	13.07		2.006596818	106.5904719
6/25/2010 15:15	176	399205	2852.57	0.601	16.5	0.657	13.06		2.006945457	106.5908205
6/25/2010 15:30	177	399205	2853.601	0.601	16.5	0.656	13.06		2.007671614	106.5915467
6/25/2010 15:45	178	399205	2854.14	0.601	16.51	0.657	13.05		2.008051243	106.5919263
6/25/2010 16:00	179	399205	2853.755	0.601	16.5	0.657	13.04		2.007780079	106.5916551
6/25/2010 16:15	180	399205	2854.445	0.601	16.5	0.657	13.04		2.008266062	106.5921411
6/25/2010 16:30	181	399205	2854.935	0.601	16.5	0.657	13.04		2.00861118	106.5924862
6/25/2010 16:45	182	399205	2855.429	0.601	16.5	0.657	13.04		2.008959115	106.5928342
6/25/2010 17:00	183	399205	2855.474	0.601	16.5	0.657	13.04		2.008990809	106.5928659
6/25/2010 17:15	184	399205	2856.238	0.601	16.51	0.657	13.03		2.009528912	106.593404
6/25/2010 17:30	185	399205	2856.238	0.601	16.5	0.657	13.04		2.009528912	106.593404
6/25/2010 17:45	186	399205	2856.643	0.601	16.5	0.657	13.04		2.009814162	106.5936892
6/25/2010 18:00	187	399205	2856.508	0.601	16.51	0.657	13.04		2.009719079	106.5935941
6/25/2010 18:15	188	399205	2856.778	0.601	16.5	0.657	13.04		2.009909246	106.5937843
6/25/2010 18:30	189	399205	2856.913	0.601	16.5	0.657	13.04		2.010004329	106.5938794
6/25/2010 18:45	190	399205	2857.587	0.601	16.5	0.656	13.05		2.010479043	106.5943541
6/25/2010 19:00	191	399205	2858.126	0.601	16.49	0.656	13.06		2.010858672	106.5947337
6/25/2010 19:15	192	399205	2858.126	0.601	16.49	0.657	13.06		2.010858672	106.5947337
6/25/2010 19:30	193	399205	2858.252	0.601	16.49	0.657	13.07		2.010947417	106.5948225
6/25/2010 19:45	194	399205	2858.087	0.601	16.49	0.657	13.08		2.010831204	106.5947063

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
6/25/2010 20:00	195	399205	2858.234	0.6	16.48	0.656	13.09		2.010934739	106.5948098
6/25/2010 20:15	196	399205	2858.312	0.601	16.48	0.657	13.11		2.010989676	106.5948647
6/25/2010 20:30	197	399205	2857.462	0.601	16.47	0.657	13.12		2.010391002	106.5942661
6/26/2010 7:15	198	399205	NAN	0.599	16.42	0.655	13.37			
6/26/2010 7:30	199	399205	2859.219	0.599	16.42	0.655	13.35		2.011628497	106.5955035
6/26/2010 7:45	200	399205	2859.759	0.599	16.43	0.655	13.32		2.012008831	106.5958839
6/26/2010 8:00	201	399205	2861.957	0.599	16.44	0.655	13.3		2.013556931	106.597432
6/26/2010 8:15	202	399205	2865.667	0.599	16.44	0.655	13.28		2.016169967	106.600045
6/26/2010 8:30	203	399205	2866.449	0.599	16.45	0.655	13.27		2.016720747	106.6005958
6/26/2010 8:45	204	399205	2866.771	0.599	16.46	0.655	13.25		2.016947539	106.6008226
6/26/2010 9:00	205	399205	2867.929	0.599	16.45	0.655	13.23		2.017763145	106.6016382
6/26/2010 9:15	206	399205	2869.097	0.599	16.45	0.655	13.22		2.018585793	106.6024608
6/26/2010 9:30	207	399205	2869.322	0.599	16.45	0.655	13.21		2.018744266	106.6026193
6/26/2010 9:45	208	399205	2870.24	0.599	16.46	0.655	13.2		2.019390834	106.6032659
6/26/2010 10:00	209	399205	2871.09	0.599	16.47	0.654	13.19		2.019989508	106.6038646
6/26/2010 10:15	210	399205	2871.558	0.598	16.46	0.654	13.17		2.02031913	106.6041942
6/26/2010 10:30	211	399205	2872.672	0.598	16.46	0.654	13.16		2.021103746	106.6049788
6/26/2010 10:45	212	399205	2873.48	0.598	16.47	0.654	13.16		2.021672838	106.6055479
6/26/2010 11:00	213	399205	2874.245	0.598	16.47	0.654	13.15		2.022211645	106.6060867
6/26/2010 11:15	214	399205	2875.234	0.598	16.47	0.654	13.14		2.022908219	106.6067833
6/26/2010 11:30	215	399205	2876.133	0.598	16.47	0.654	13.14		2.023541405	106.6074165
6/26/2010 11:45	216	399205	2876.448	0.598	16.47	0.654	13.13		2.023763267	106.6076383
6/26/2010 12:00	217	399205	2877.887	0.598	16.47	0.654	13.12		2.024776787	106.6086518
6/26/2010 12:15	218	399205	2878.696	0.598	16.47	0.654	13.12		2.025346583	106.6092216
6/26/2010 12:30	219	399205	2879.236	0.598	16.47	0.654	13.12		2.025726918	106.609602
6/26/2010 12:45	220	399205	2880.18	0.598	16.47	0.654	13.11		2.026391798	106.6102668
6/26/2010 13:00	221	399205	2880.945	0.598	16.47	0.654	13.1		2.026930604	106.6108057
6/26/2010 13:15	222	399205	2881.574	0.598	16.47	0.654	13.09		2.027373623	106.6112487
6/26/2010 13:30	223	399205	2882.564	0.598	16.47	0.654	13.09		2.028070902	106.611946
6/26/2010 13:45	224	399205	2883.688	0.598	16.47	0.654	13.09		2.028862561	106.6127376
6/26/2010 14:00	225	399205	2884.407	0.598	16.47	0.654	13.09		2.029368968	106.613244
6/26/2010 14:15	226	399205	2885.307	0.598	16.47	0.654	13.08		2.030002859	106.6138779
6/26/2010 14:30	227	399205	2886.836	0.598	16.48	0.654	13.07		2.031079768	106.6149548
6/26/2010 14:45	228	399205	2887.331	0.598	16.49	0.653	13.06		2.031428407	106.6153035
6/26/2010 15:00	229	399205	2888.127	0.598	16.48	0.653	13.06		2.031989048	106.6158641
6/26/2010 15:15	230	399205	2889.487	0.598	16.48	0.654	13.05		2.032946926	106.616822
6/26/2010 15:30	231	399205	2889.648	0.598	16.49	0.653	13.05		2.033060322	106.6169354
6/26/2010 15:45	232	399205	2889.543	0.598	16.49	0.653	13.04		2.032986368	106.6168614
6/26/2010 16:00	233	399205	2891.262	0.598	16.49	0.653	13.04		2.034197098	106.6180722
6/26/2010 16:15	234	399205	2891.887	0.598	16.49	0.654	13.03		2.0346373	106.6185124
6/26/2010 16:30	235	399205	2892.875	0.598	16.49	0.653	13.02		2.03533317	106.6192082
6/26/2010 16:45	236	399205	2894.089	0.598	16.49	0.653	13.03		2.036188218	106.6200633
6/26/2010 17:00	237	399205	2894.853	0.597	16.49	0.653	13.03		2.03672632	106.6206014
6/26/2010 17:15	238	399205	2895.932	0.597	16.48	0.653	13.03		2.037486284	106.6213613
6/26/2010 17:30	239	399205	2896.832	0.597	16.49	0.653	13.03		2.038120174	106.6219952
6/26/2010 17:45	240	399205	2897.776	0.597	16.48	0.653	13.03		2.038785054	106.6226601
6/26/2010 18:00	241	399205	2898.54	0.598	16.48	0.653	13.04		2.039323157	106.6231982
6/26/2010 18:15	242	399205	2899.349	0.598	16.48	0.653	13.03		2.039892953	106.623768
6/26/2010 18:30	243	399205	2900.203	0.598	16.48	0.653	13.04		2.040494445	106.6243695
6/26/2010 18:45	244	399205	2900.742	0.598	16.48	0.653	13.05		2.040874074	106.6247491
6/26/2010 19:00	245	399205	2901.237	0.597	16.48	0.653	13.05		2.041222714	106.6250978
6/26/2010 19:15	246	399205	2902.496	0.598	16.47	0.653	13.06		2.042109456	106.6259845
6/26/2010 19:30	247	399205	2902.99	0.598	16.47	0.653	13.07		2.042457391	106.6263324
6/26/2010 19:45	248	399205	2903.553	0.598	16.47	0.653	13.08		2.042853925	106.626729
6/26/2010 20:00	249	399205	2904.738	0.597	16.46	0.653	13.09		2.043688547	106.6275636
6/26/2010 20:15	250	399205	2905.694	0.597	16.45	0.653	13.11		2.044361879	106.6282369
6/26/2010 20:30	251	399205	2905.936	0.598	16.46	0.653	12.35		2.044532325	106.6284074
6/27/2010 7:30	252	399205	NAN	0.595	16.41	0.651	13.33			
6/27/2010 7:45	253	399205	2894.499	0.595	16.41	0.651	13.31		2.03647699	106.620352
6/27/2010 8:00	254	399205	2893.308	0.596	16.42	0.652	13.29		2.035638142	106.6195132
6/27/2010 8:15	255	399205	2892.045	0.596	16.43	0.651	13.27		2.034748583	106.6186236
6/27/2010 8:30	256	399205	2890.799	0.596	16.43	0.651	13.25		2.033870997	106.617746
6/27/2010 8:45	257	399205	2889.747	0.595	16.44	0.651	13.24		2.03313005	106.6170051
6/27/2010 9:00	258	399205	2888.845	0.595	16.44	0.651	13.22		2.032494751	106.6163698
6/27/2010 9:15	259	399205	2887.977	0.595	16.45	0.65	13.21		2.031883399	106.6157585

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
6/27/2010 9:30	260	399205	2886.408	0.594	16.44	0.65	13.2		2.030778318	106.6146534
6/27/2010 9:45	261	399205	2885.043	0.594	16.44	0.65	13.18		2.029816918	106.613692
6/27/2010 10:00	262	399205	2884.19	0.594	16.44	0.65	13.17		2.029216131	106.6130912
6/27/2010 10:15	263	399205	2883.554	0.594	16.45	0.649	13.16		2.028768182	106.6126432
6/27/2010 10:30	264	399205	2882.294	0.594	16.45	0.649	13.15		2.027880735	106.6117558
6/27/2010 10:45	265	399205	2881.53	0.593	16.44	0.649	13.14		2.027342633	106.6112177
6/27/2010 11:00	266	399205	2880.18	0.593	16.44	0.648	13.13		2.026391798	106.6102668
6/27/2010 11:15	267	399205	2878.921	0.592	16.45	0.648	13.13		2.025505056	106.6093801
6/27/2010 11:30	268	399205	2878.516	0.592	16.45	0.648	13.12		2.025219805	106.6090949
6/27/2010 11:45	269	399205	2877.392	0.592	16.46	0.647	13.11		2.024428147	106.6083032
6/27/2010 12:00	270	399205	2876.178	0.591	16.46	0.647	13.1		2.0235731	106.6074482
6/27/2010 12:15	271	399205	2875.953	0.591	16.46	0.647	13.1		2.023414627	106.6072897
6/27/2010 12:30	272	399205	2874.514	0.591	16.46	0.646	13.1		2.022401107	106.6062762
6/27/2010 12:45	273	399205	2873.66	0.591	16.46	0.646	13.1		2.021799616	106.6056747
6/27/2010 13:00	274	399205	2872.94	0.59	16.46	0.645	13.1		2.021292504	106.6051676
6/27/2010 13:15	275	399205	2872.266	0.59	16.46	0.645	13.1		2.020817791	106.6046928
6/27/2010 13:30	276	399205	2871.501	0.59	16.46	0.645	13.09		2.020278984	106.604154
6/27/2010 13:45	277	399205	2870.602	0.59	16.46	0.645	13.09		2.019645798	106.6035209
6/27/2010 14:00	278	399205	2870.377	0.589	16.46	0.645	13.08		2.019487326	106.6033624
6/27/2010 14:15	279	399205	2869.388	0.589	16.46	0.644	13.07		2.018790751	106.6026658
6/27/2010 14:30	280	399205	2868.624	0.589	16.46	0.644	13.06		2.018252649	106.6021277
6/27/2010 14:45	281	399205	2868.296	0.589	16.46	0.644	13.05		2.018021631	106.6018967
6/27/2010 15:00	282	399205	2867.757	0.589	16.47	0.644	13.04		2.017642001	106.6015171
6/27/2010 15:15	283	399205	2866.906	0.589	16.47	0.644	13.04		2.017042623	106.6009177
6/27/2010 15:30	284	399205	2866.284	0.589	16.48	0.643	13.04		2.016604534	106.6004796
6/27/2010 15:45	285	399205	2866.176	0.588	16.48	0.643	13.03		2.016528467	106.6004035
6/27/2010 16:00	286	399205	2866.442	0.588	16.47	0.643	13.02		2.016715817	106.6005909
6/27/2010 16:15	287	399205	2866.263	0.588	16.48	0.643	13.02		2.016589743	106.6004648
6/27/2010 16:30	288	399205	2866.128	0.588	16.48	0.642	13.02		2.01649466	106.6003697
6/27/2010 16:45	289	399205	2866.263	0.587	16.48	0.642	13.02		2.016589743	106.6004648
6/27/2010 17:00	290	399205	2866.308	0.587	16.48	0.641	13.02		2.016621438	106.6004965
6/27/2010 17:15	291	399205	2865.768	0.586	16.48	0.64	13.02		2.016241104	106.6001162
6/27/2010 17:30	292	399205	2865.948	0.585	16.48	0.639	13.02		2.016367882	106.6002429
6/27/2010 17:45	293	399205	2866.218	0.584	16.48	0.638	13.01		2.016558049	106.6004331
6/27/2010 18:00	294	399205	2866.532	0.583	16.48	0.637	13.02		2.016779206	106.6006543
6/27/2010 18:15	295	399205	2866.982	0.582	16.48	0.636	13.02		2.017096151	106.6009712
6/27/2010 18:30	296	399205	2867.072	0.581	16.48	0.635	13.03		2.01715954	106.6010346
6/27/2010 18:45	297	399205	2867.117	0.58	16.48	0.634	13.03		2.017191235	106.6010663
6/27/2010 19:00	298	399205	2867.521	0.579	16.48	0.633	13.03		2.017475781	106.6013508
6/27/2010 19:15	299	399205	2867.611	0.579	16.48	0.632	13.05		2.01753917	106.6014142
6/27/2010 19:30	300	399205	2867.701	0.578	16.47	0.632	13.05		2.017602559	106.6014776
6/27/2010 19:45	301	399205	2868.106	0.578	16.48	0.632	13.06		2.01788781	106.6017629
6/27/2010 20:00	302	399205	2868.331	0.578	16.47	0.632	13.07		2.018046282	106.6019213
6/27/2010 20:15	303	399205	2868.69	0.578	16.47	0.631	13.08		2.018299134	106.6021742
6/27/2010 20:30	304	399205	2869.127	0.578	16.48	0.632	9.51		2.018606923	106.602482
6/28/2010 7:30	305	399205	NAN	0.581	16.43	0.635	13.29			
6/28/2010 7:45	306	399205	2861.538	0.581	16.42	0.636	13.28		2.01326182	106.5971369
6/28/2010 8:00	307	399205	2861.23	0.581	16.43	0.636	13.26		2.013044889	106.5969199
6/28/2010 8:15	308	399205	2861.09	0.581	16.43	0.636	13.24		2.012946284	106.5968213
6/28/2010 8:30	309	399205	2860.91	0.582	16.44	0.636	13.23		2.012819506	106.5966946
6/28/2010 8:45	310	399205	2860.671	0.581	16.44	0.636	13.21		2.012651173	106.5965262
6/28/2010 9:00	311	399205	2859.699	0.581	16.43	0.635	13.19		2.011966571	106.5958416
6/28/2010 9:15	312	399205	2858.76	0.581	16.45	0.635	13.18		2.011305213	106.5951803
6/28/2010 9:30	313	399205	2858.599	0.581	16.45	0.635	13.16		2.011191817	106.5950669
6/28/2010 9:45	314	399205	2857.921	0.581	16.45	0.635	13.15		2.010714286	106.5945893
6/28/2010 10:00	315	399205	2857.786	0.581	16.46	0.636	13.14		2.010619203	106.5944943
6/28/2010 10:15	316	399205	2857.561	0.581	16.46	0.636	13.13		2.01046073	106.5943358
6/28/2010 10:30	317	399205	2857.291	0.582	16.46	0.637	13.13		2.010270563	106.5941456
6/28/2010 10:45	318	399205	2857.246	0.582	16.46	0.637	13.12		2.010238869	106.5941139
6/28/2010 11:00	319	399205	2856.976	0.582	16.46	0.637	13.11		2.010048702	106.5939238
6/28/2010 11:15	320	399205	2856.347	0.582	16.46	0.636	13.1		2.009605683	106.5934807
6/28/2010 11:30	321	399205	2856.661	0.582	16.47	0.636	13.1		2.00982684	106.5937019
6/28/2010 11:45	322	399205	2856.212	0.582	16.47	0.636	13.1		2.009510599	106.5933857
6/28/2010 12:00	323	399205	2856.032	0.582	16.48	0.636	13.09		2.009383821	106.5932589
6/28/2010 12:15	324	399205	2856.077	0.582	16.47	0.636	13.08		2.009415516	106.5932906

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
6/28/2010 12:30	325	399205	2855.223	0.582	16.47	0.636	13.08		2.008814025	106.5926891
6/28/2010 12:45	326	399205	2854.953	0.581	16.46	0.636	13.08		2.008623857	106.5924989
6/28/2010 13:00	327	399205	2855.537	0.582	16.46	0.636	13.07		2.009035182	106.5929102
6/28/2010 13:15	328	399205	2854.935	0.582	16.46	0.636	13.07		2.00861118	106.5924862
6/28/2010 13:30	329	399205	2854.377	0.582	16.46	0.636	13.06		2.008218168	106.5920932
6/28/2010 13:45	330	399205	2854.005	0.583	16.46	0.637	13.05		2.00795616	106.5918312
6/28/2010 14:00	331	399205	2853.271	0.583	16.47	0.638	13.05		2.007439187	106.5913142
6/28/2010 14:15	332	399205	2853.014	0.584	16.47	0.638	13.04		2.007258176	106.5911332
6/28/2010 14:30	333	399205	2852.868	0.584	16.48	0.638	13.04		2.007155345	106.5910304
6/28/2010 14:45	334	399205	2852.372	0.584	16.48	0.638	13.03		2.006806001	106.5906811
6/28/2010 15:00	335	399205	2852.507	0.584	16.48	0.639	13.03		2.006901085	106.5907761
6/28/2010 15:15	336	399205	2852.192	0.584	16.48	0.639	13.03		2.006679223	106.5905543
6/28/2010 15:30	337	399205	2851.563	0.584	16.49	0.639	13.02		2.006236205	106.5901113
6/28/2010 15:45	338	399205	2851.743	0.584	16.48	0.639	13.02		2.006362983	106.590238
6/28/2010 16:00	339	399205	2851.293	0.585	16.48	0.639	13.01		2.006046038	106.5899211
6/28/2010 16:15	340	399205	2851.068	0.585	16.49	0.639	13.01		2.005887565	106.5897626
6/28/2010 16:30	341	399205	2851.023	0.585	16.49	0.639	13		2.005855871	106.5897309
6/28/2010 16:45	342	399205	2850.708	0.585	16.49	0.639	13		2.005634009	106.5895091
6/28/2010 17:00	343	399205	2850.484	0.585	16.49	0.639	13		2.005476241	106.5893513
6/28/2010 17:15	344	399205	2849.72	0.585	16.5	0.639	13		2.004938139	106.5888132
6/28/2010 17:30	345	399205	2852.057	0.585	16.49	0.639	13.01		2.00658414	106.5904592
6/28/2010 17:45	346	399205	2855.609	0.585	16.49	0.639	13.01		2.009085893	106.5929609
6/28/2010 18:00	347	399205	2856.553	0.585	16.49	0.639	13.01		2.009750773	106.5936258
6/28/2010 18:15	348	399205	2856.418	0.585	16.49	0.639	13.01		2.00965569	106.5935307
6/28/2010 18:30	349	399205	2856.148	0.585	16.49	0.64	13.02		2.009465523	106.5933406
6/28/2010 18:45	350	399205	2855.294	0.585	16.48	0.64	13.02		2.008864031	106.5927391
6/28/2010 19:00	351	399205	2854.44	0.585	16.48	0.64	13.02		2.00826254	106.5921376
6/28/2010 19:15	352	399205	2853.81	0.585	16.48	0.64	13.03		2.007818817	106.5916939
6/28/2010 19:30	353	399205	2853.226	0.586	16.48	0.64	13.04		2.007407493	106.5912825
6/28/2010 19:45	354	399205	2852.597	0.586	16.48	0.64	13.05		2.006964474	106.5908395
6/28/2010 20:00	355	399205	2852.911	0.586	16.47	0.64	13.06		2.007185631	106.5910607
6/28/2010 20:15	356	399205	2852.102	0.586	16.46	0.64	13.08		2.006615834	106.5904909
6/28/2010 20:30	357	399205	2851.845	0.586	16.48	0.64	9.48		2.006434824	106.5903099
6/29/2010 6:30	358	399205	NAN	0.58	16.43	0.634	13.32			
6/29/2010 6:45	359	399205	2854.308	0.578	16.43	0.632	13.32		2.00816957	106.5920446
6/29/2010 7:00	360	399205	2855.571	0.576	16.43	0.63	13.32		2.009059129	106.5929342
6/29/2010 7:15	361	399205	2855.332	0.575	16.43	0.629	13.31		2.008890796	106.5927658
6/29/2010 7:30	362	399205	2855.64	0.575	16.43	0.629	13.32		2.009107727	106.5929828
6/29/2010 7:45	363	399205	2856.253	0.574	16.46	0.628	13.31		2.009539477	106.5934145
6/29/2010 8:00	364	399205	2856.774	0.574	16.44	0.627	13.3		2.009906429	106.5937815
6/29/2010 8:15	365	399205	2857.221	0.573	16.45	0.627	13.28		2.010221261	106.5940963
6/29/2010 8:30	366	399205	2857.986	0.573	16.45	0.627	13.27		2.010760067	106.5946351
6/29/2010 8:45	367	399205	2858.256	0.573	16.46	0.626	13.25		2.010950234	106.5948253
6/29/2010 9:00	368	399205	2858.885	0.573	16.47	0.626	13.24		2.011393253	106.5952683
6/29/2010 9:15	369	399205	2859.245	0.573	16.47	0.626	13.23		2.011646809	106.5955219
6/29/2010 9:30	370	399205	2860.309	0.573	16.47	0.626	13.22		2.012396208	106.5962713
6/29/2010 9:45	371	399205	2860.031	0.573	16.46	0.626	13.23		2.012200406	106.5960755
6/29/2010 10:00	372	399205	2860.792	0.573	16.46	0.626	13.23		2.012736396	106.5966114
6/29/2010 10:15	373	399205	2860.876	0.573	16.47	0.626	13.21		2.012795559	106.5966706
6/29/2010 10:30	374	399205	2861.149	0.573	16.48	0.626	13.19		2.012987839	106.5968629
6/29/2010 10:45	375	399205	2861.28	0.573	16.48	0.626	13.17		2.013080105	106.5969552
6/29/2010 11:00	376	399205	2861.612	0.573	16.47	0.626	13.16		2.01331394	106.597189
6/29/2010 11:15	377	399205	2862.103	0.573	16.49	0.626	13.16		2.013659762	106.5975348
6/29/2010 11:30	378	399205	2862.238	0.573	16.48	0.626	13.15		2.013754846	106.5976299
6/29/2010 11:45	379	399205	2862.552	0.573	16.49	0.627	13.16		2.013976003	106.5978511
6/29/2010 12:00	380	399205	2862.822	0.573	16.49	0.627	13.15		2.01416617	106.5980412
6/29/2010 12:15	381	399205	2862.732	0.573	16.49	0.627	13.15		2.014102781	106.5979778
6/29/2010 12:30	382	399205	2862.867	0.573	16.49	0.627	13.14		2.014197865	106.5980729
6/29/2010 12:45	383	399205	2863.092	0.573	16.49	0.626	13.14		2.014356337	106.5982314
6/29/2010 13:00	384	399205	2863.182	0.573	16.49	0.627	13.14		2.014419726	106.5982948
6/29/2010 13:15	385	399205	2863.632	0.573	16.49	0.627	13.13		2.014736671	106.5986117
6/29/2010 13:30	386	399205	2863.947	0.573	16.49	0.627	13.13		2.014958533	106.5988336
6/29/2010 13:45	387	399205	2864.082	0.573	16.49	0.626	13.12		2.015053616	106.5989287
6/29/2010 14:00	388	399205	2864.216	0.573	16.5	0.626	13.11		2.015147996	106.599023
6/29/2010 14:15	389	399205	2864.666	0.573	16.5	0.626	13.1		2.015464941	106.59934

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
6/29/2010 14:30	390	399205	2864.756	0.573	16.5	0.626	13.09		2.01552833	106.5994034
6/29/2010 14:45	391	399205	2865.026	0.572	16.51	0.626	13.08		2.015718497	106.5995935
6/29/2010 15:00	392	399205	2865.206	0.572	16.51	0.626	13.09		2.015845275	106.5997203
6/29/2010 15:15	393	399205	2865.206	0.572	16.51	0.626	13.09		2.015845275	106.5997203
6/29/2010 15:30	394	399205	2865.656	0.572	16.5	0.625	13.09		2.01616222	106.6000373
6/29/2010 15:45	395	399205	2865.43	0.572	16.5	0.626	13.09		2.016003043	106.5998781
6/29/2010 16:00	396	399205	2866.465	0.572	16.5	0.625	13.08		2.016732017	106.6006071
6/29/2010 16:15	397	399205	2866.51	0.572	16.49	0.625	13.08		2.016763711	106.6006388
6/29/2010 16:30	398	399205	2867.454	0.572	16.49	0.626	13.09		2.017428591	106.6013036
6/29/2010 16:45	399	399205	2867.454	0.573	16.5	0.626	13.09		2.017428591	106.6013036
6/29/2010 17:00	400	399205	2867.184	0.573	16.5	0.626	13.09		2.017238424	106.6011135
6/29/2010 17:15	401	399205	2867.814	0.573	16.5	0.626	13.08		2.017682147	106.6015572
6/29/2010 17:30	402	399205	2868.444	0.573	16.5	0.626	13.07		2.018125871	106.6020009
6/29/2010 17:45	403	399205	2868.662	0.573	16.49	0.626	13.07		2.018279413	106.6021545
6/29/2010 18:00	404	399205	2869.209	0.573	16.49	0.627	13.09		2.018664677	106.6025397
6/29/2010 18:15	405	399205	2870.236	0.573	16.48	0.627	13.11		2.019388016	106.6032631
6/29/2010 18:30	406	399205	2870.646	0.573	16.48	0.627	13.13		2.019676788	106.6035518
6/29/2010 18:45	407	399205	2870.826	0.574	16.48	0.627	13.14		2.019803566	106.6036786
6/29/2010 19:00	408	399205	2871.006	0.574	16.48	0.627	13.15		2.019930344	106.6038054
6/29/2010 19:15	409	399205	2871.68	0.574	16.47	0.627	13.15		2.020405058	106.6042801
6/29/2010 19:30	410	399205	2872.265	0.574	16.47	0.627	13.15		2.020817086	106.6046921
6/29/2010 19:45	411	399205	2873.119	0.574	16.47	0.627	13.16		2.021418578	106.6052936
6/29/2010 20:00	412	399205	2873.884	0.573	16.46	0.627	13.17		2.021957384	106.6058324
6/29/2010 20:15	413	399205	2874.693	0.574	16.47	0.627	13.19		2.022527181	106.6064022
6/29/2010 20:30	414	399205	2875.053	0.574	16.48	0.627	9.78		2.022780737	106.6066558
6/30/2010 7:15	415	399205	NAN	0.567	16.44	0.62	13.45			
6/30/2010 7:30	416	399205	2891.335	0.567	16.43	0.62	13.43		2.034248514	106.6181236
6/30/2010 7:45	417	399205	2891.11	0.567	16.44	0.62	13.41		2.034090041	106.6179651
6/30/2010 8:00	418	399205	2890.12	0.567	16.44	0.62	13.39		2.033392762	106.6172678
6/30/2010 8:15	419	399205	2889.804	0.567	16.45	0.62	13.37		2.033170196	106.6170452
6/30/2010 8:30	420	399205	2889.228	0.567	16.45	0.62	13.35		2.032764507	106.6166396
6/30/2010 8:45	421	399205	2888.031	0.567	16.46	0.62	13.32		2.031921433	106.6157965
6/30/2010 9:00	422	399205	2887.244	0.567	16.45	0.62	13.31		2.031367131	106.6152422
6/30/2010 9:15	423	399205	2886.238	0.568	16.46	0.621	13.29		2.030658583	106.6145336
6/30/2010 9:30	424	399205	2885.161	0.568	16.46	0.621	13.29		2.029900028	106.6137751
6/30/2010 9:45	425	399205	2883.991	0.568	16.46	0.621	13.29		2.02907597	106.612951
6/30/2010 10:00	426	399205	2883.113	0.568	16.46	0.621	13.28		2.028457575	106.6123326
6/30/2010 10:15	427	399205	2881.494	0.568	16.46	0.621	13.27		2.027317277	106.6111923
6/30/2010 10:30	428	399205	2880.482	0.568	16.45	0.621	13.27		2.026604503	106.6104796
6/30/2010 10:45	429	399205	2879.549	0.568	16.45	0.621	13.26		2.02594737	106.6098224
6/30/2010 11:00	430	399205	2877.67	0.568	16.45	0.621	13.26		2.024623949	106.608499
6/30/2010 11:15	431	399205	2876.703	0.568	16.45	0.621	13.26		2.023942869	106.6078179
6/30/2010 11:30	432	399205	2875.374	0.568	16.46	0.621	13.25		2.023006825	106.6068819
6/30/2010 11:45	433	399205	2874.092	0.568	16.46	0.621	13.26		2.022103883	106.6059789
6/30/2010 12:00	434	399205	2872.723	0.568	16.47	0.621	13.25		2.021139666	106.6050147
6/30/2010 12:15	435	399205	2871.491	0.568	16.47	0.621	13.25		2.020271941	106.604147
6/30/2010 12:30	436	399205	2870.164	0.569	16.46	0.622	13.25		2.019337305	106.6032124
6/30/2010 12:45	437	399205	2869.029	0.569	16.46	0.622	13.25		2.018537899	106.602413
6/30/2010 13:00	438	399205	2867.165	0.569	16.47	0.622	13.24		2.017225042	106.6011001
6/30/2010 13:15	439	399205	2866.11	0.569	16.47	0.622	13.24		2.016481982	106.600357
6/30/2010 13:30	440	399205	2864.512	0.569	16.47	0.622	13.24		2.015356475	106.5992315
6/30/2010 13:45	441	399205	2863.744	0.569	16.47	0.622	13.23		2.014815555	106.5986906
6/30/2010 14:00	442	399205	2862.439	0.57	16.47	0.623	13.22		2.013896415	106.5977715
6/30/2010 14:15	443	399205	2860.955	0.57	16.47	0.623	13.22		2.0128512	106.5967263
6/30/2010 14:30	444	399205	2859.425	0.57	16.47	0.623	13.21		2.011773587	106.5956486
6/30/2010 14:45	445	399205	2858.256	0.57	16.47	0.624	13.21		2.010950234	106.5948253
6/30/2010 15:00	446	399205	2857.086	0.57	16.47	0.624	13.21		2.010126177	106.5940012
6/30/2010 15:15	447	399205	2856.321	0.571	16.49	0.624	13.2		2.00958737	106.5934624
6/30/2010 15:30	448	399205	2855.284	0.571	16.49	0.624	13.19		2.008856988	106.592732
6/30/2010 15:45	449	399205	2853.943	0.571	16.49	0.625	13.18		2.007912492	106.5917875
6/30/2010 16:00	450	399205	2852.132	0.572	16.49	0.625	13.17		2.006636964	106.590512
6/30/2010 16:15	451	399205	2851.832	0.572	16.49	0.625	13.16		2.006425667	106.5903007
6/30/2010 16:30	452	399205	2850.504	0.572	16.5	0.625	13.15		2.005490327	106.5893654
6/30/2010 16:45	453	399205	2849.646	0.572	16.5	0.626	13.15		2.004886019	106.5887611
6/30/2010 17:00	454	399205	2848.792	0.573	16.5	0.626	13.15		2.004284527	106.5881596

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
6/30/2010 17:15	455	399205	2848.163	0.573	16.5	0.626	13.15		2.003841509	106.5877166
6/30/2010 17:30	456	399205	2847.443	0.574	16.5	0.627	13.15		2.003334396	106.5872094
6/30/2010 17:45	457	399205	2846.634	0.574	16.49	0.627	13.15		2.0027646	106.5866397
6/30/2010 18:00	458	399205	2846.229	0.574	16.49	0.627	13.15		2.002479349	106.5863544
6/30/2010 18:15	459	399205	2845.959	0.574	16.49	0.628	13.15		2.002289182	106.5861642
6/30/2010 18:30	460	399205	2845.239	0.575	16.49	0.628	13.15		2.00178207	106.5856571
6/30/2010 18:45	461	399205	2844.61	0.575	16.49	0.629	13.17		2.001339051	106.5852141
6/30/2010 19:00	462	399205	2843.98	0.576	16.48	0.629	13.2		2.000895328	106.5847704
6/30/2010 19:15	463	399205	2844.029	0.576	16.48	0.63	13.21		2.00092984	106.5848049
6/30/2010 19:30	464	399205	2844.261	0.577	16.48	0.631	13.2		2.001093243	106.5849683
6/30/2010 19:45	465	399205	2844.632	0.579	16.48	0.633	13.22		2.001354546	106.5852296
6/30/2010 20:00	466	399205	2844.731	0.578	16.49	0.632	13.23		2.001424274	106.5852993
6/30/2010 20:15	467	399205	2844.651	0.578	16.48	0.632	13.25		2.001367928	106.585243
7/1/2010 6:45	468	399205	NAN	0.579	16.46	0.633	13.47			
7/1/2010 7:00	469	399205	2849.156	0.578	16.46	0.632	13.46		2.004540901	106.588416
7/1/2010 7:15	470	399205	2849.336	0.578	16.46	0.632	13.45		2.004667679	106.5885427
7/1/2010 7:30	471	399205	2847.896	0.578	16.46	0.632	13.43		2.003653455	106.5875285
7/1/2010 7:45	472	399205	2846.5	0.578	16.46	0.632	13.42		2.00267022	106.5865453
7/1/2010 8:00	473	399205	2846.816	0.578	16.47	0.632	13.42		2.002892786	106.5867678
7/1/2010 8:15	474	399205	2845.96	0.578	16.46	0.632	13.41		2.002289886	106.5861649
7/1/2010 8:30	475	399205	2844.07	0.579	16.46	0.633	13.4		2.000958717	106.5848338
7/1/2010 8:45	476	399205	2843.664	0.579	16.48	0.633	13.36		2.000672762	106.5845478
7/1/2010 9:00	477	399205	2843.413	0.579	16.49	0.633	13.32		2.000495977	106.584371
7/1/2010 9:15	478	399205	2841.963	0.58	16.49	0.633	13.29		1.99947471	106.5833498
7/1/2010 9:30	479	399205	2840.97	0.58	16.5	0.634	13.25		1.998775318	106.5826504
7/1/2010 9:45	480	399205	2839.679	0.581	16.5	0.635	13.23		1.997866038	106.5817411
7/1/2010 10:00	481	399205	2838.392	0.581	16.5	0.635	13.22		1.996959575	106.5808346
7/1/2010 10:15	482	399205	2836.935	0.581	16.5	0.635	13.22		1.995933377	106.5798084
7/1/2010 10:30	483	399205	2835.988	0.581	16.5	0.634	13.22		1.995266384	106.5791414
7/1/2010 10:45	484	399205	2834.703	0.58	16.52	0.634	13.19		1.99436133	106.5782364
7/1/2010 11:00	485	399205	2833.136	0.581	16.51	0.634	13.19		1.993257656	106.5771327
7/1/2010 11:15	486	399205	2831.717	0.581	16.51	0.635	13.18		1.992258223	106.5761333
7/1/2010 11:30	487	399205	2830.363	0.581	16.5	0.635	13.16		1.99130457	106.5751796
7/1/2010 11:45	488	399205	2828.917	0.581	16.5	0.635	13.15		1.99028612	106.5741612
7/1/2010 12:00	489	399205	2827.702	0.581	16.52	0.635	13.15		1.989430369	106.5733054
7/1/2010 12:15	490	399205	2826.577	0.583	16.51	0.637	13.16		1.988638006	106.5725131
7/1/2010 12:30	491	399205	2824.823	0.583	16.5	0.638	13.16		1.987402625	106.5712777
7/1/2010 12:45	492	399205	2823.789	0.584	16.51	0.638	13.16		1.986674355	106.5705494
7/1/2010 13:00	493	399205	2821.945	0.585	16.51	0.639	13.16		1.985375585	106.5692506
7/1/2010 13:15	494	399205	2819.922	0.584	16.51	0.638	13.16		1.983950741	106.5678258
7/1/2010 13:30	495	399205	2818.303	0.584	16.52	0.638	13.15		1.982810443	106.5666855
7/1/2010 13:45	496	399205	2816.639	0.584	16.52	0.639	13.15		1.98163845	106.5655135
7/1/2010 14:00	497	399205	2814.705	0.584	16.52	0.639	13.15		1.980276291	106.5641513
7/1/2010 14:15	498	399205	2813.491	0.585	16.52	0.639	13.15		1.979421243	106.5632963
7/1/2010 14:30	499	399205	2812.097	0.585	16.52	0.639	13.14		1.978439418	106.5623145
7/1/2010 14:45	500	399205	2810.164	0.585	16.52	0.64	13.13		1.977077963	106.560953
7/1/2010 15:00	501	399205	2808.814	0.585	16.52	0.64	13.12		1.976127128	106.5600022
7/1/2010 15:15	502	399205	2806.656	0.585	16.52	0.639	13.12		1.9746072	106.5584823
7/1/2010 15:30	503	399205	2805.262	0.585	16.52	0.639	13.12		1.973625375	106.5575004
7/1/2010 15:45	504	399205	2803.598	0.585	16.53	0.64	13.1		1.972453382	106.5563284
7/1/2010 16:00	505	399205	2801.664	0.586	16.53	0.64	13.1		1.971091223	106.5549663
7/1/2010 16:15	506	399205	2800.09	0.586	16.53	0.64	13.11		1.969982619	106.5538577
7/1/2010 16:30	507	399205	2798.382	0.587	16.53	0.641	13.11		1.968779637	106.5526547
7/1/2010 16:45	508	399205	2796.853	0.587	16.53	0.641	13.08		1.967702728	106.5515778
7/1/2010 17:00	509	399205	2794.919	0.587	16.55	0.641	13.08		1.966340568	106.5502156
7/1/2010 17:15	510	399205	2793.795	0.587	16.53	0.641	13.09		1.96554891	106.549424
7/1/2010 17:30	511	399205	2792.401	0.587	16.53	0.641	13.1		1.964567085	106.5484421
7/1/2010 17:45	512	399205	2790.017	0.587	16.53	0.642	13.12		1.96288798	106.546763
7/1/2010 18:00	513	399205	2788.578	0.587	16.53	0.642	13.14		1.96187446	106.5457495
7/1/2010 18:15	514	399205	2786.33	0.588	16.53	0.642	13.15		1.960291144	106.5441662
7/1/2010 18:30	515	399205	2784.351	0.588	16.51	0.642	13.17		1.95889729	106.5427723
7/1/2010 18:45	516	399205	2782.373	0.588	16.51	0.642	13.18		1.95750414	106.5413792
7/1/2010 19:00	517	399205	2780.574	0.588	16.52	0.642	13.19		1.956237064	106.5401121
7/1/2010 19:15	518	399205	2778.281	0.588	16.52	0.643	13.2		1.954622053	106.5384971
7/1/2010 19:30	519	399205	2776.796	0.588	16.51	0.643	13.23		1.953576134	106.5374512

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
7/2/2010 6:30	520	399205	NAN	0.592	16.49	0.647	13.48			
7/2/2010 6:45	521	399205	2767.23	0.592	16.5	0.647	13.45		1.946838586	106.5307136
7/2/2010 7:00	522	399205	2768.085	0.593	16.5	0.648	13.43		1.947440782	106.5313158
7/2/2010 7:15	523	399205	2767.905	0.593	16.5	0.648	13.4		1.947314004	106.5311891
7/2/2010 7:30	524	399205	2768.535	0.593	16.51	0.648	13.39		1.947757727	106.5316328
7/2/2010 7:45	525	399205	2768.445	0.593	16.5	0.648	13.37		1.947694338	106.5315694
7/2/2010 8:00	526	399205	2768.04	0.593	16.5	0.648	13.37		1.947409088	106.5312841
7/2/2010 8:15	527	399205	2767.545	0.593	16.5	0.648	13.37		1.947060448	106.5309355
7/2/2010 8:30	528	399205	2767.32	0.593	16.5	0.648	13.36		1.946901975	106.530777
7/2/2010 8:45	529	399205	2766.202	0.593	16.51	0.648	13.34		1.946114543	106.5299896
7/2/2010 9:00	530	399205	2765.023	0.592	16.51	0.647	13.32		1.945284147	106.5291592
7/2/2010 9:15	531	399205	2763.989	0.593	16.51	0.648	13.31		1.944555878	106.5284309
7/2/2010 9:30	532	399205	2763.369	0.593	16.52	0.648	13.29		1.944119198	106.5279942
7/2/2010 9:45	533	399205	2762.778	0.593	16.53	0.648	13.28		1.943702943	106.527578
7/2/2010 10:00	534	399205	2761.375	0.593	16.53	0.648	13.26		1.942714779	106.5265898
7/2/2010 10:15	535	399205	2761.067	0.593	16.52	0.648	13.24		1.942497848	106.5263729
7/2/2010 10:30	536	399205	2759.518	0.593	16.52	0.648	13.25		1.941406852	106.5252819
7/2/2010 10:45	537	399205	2758.571	0.593	16.52	0.648	13.26		1.940739859	106.5246149
7/2/2010 11:00	538	399205	2757.401	0.593	16.52	0.648	13.26		1.939915802	106.5237909
7/2/2010 11:15	539	399205	2755.917	0.593	16.52	0.648	13.3		1.938870587	106.5227456
7/2/2010 11:30	540	399205	2755.296	0.593	16.52	0.648	13.31		1.938433203	106.5223083
7/2/2010 11:45	541	399205	2753.947	0.592	16.52	0.647	13.33		1.937483072	106.5213581
7/2/2010 12:00	542	399205	2753.229	0.593	16.53	0.648	13.3		1.936977369	106.5208524
7/2/2010 12:15	543	399205	2752.207	0.592	16.53	0.647	13.26		1.936257551	106.5201326
7/2/2010 12:30	544	399205	2750.677	0.593	16.53	0.648	13.24		1.935179938	106.519055
7/2/2010 12:45	545	399205	2750.206	0.593	16.53	0.647	13.22		1.934848202	106.5187233
7/2/2010 13:00	546	399205	2748.719	0.592	16.54	0.647	13.22		1.933800875	106.5176759
7/2/2010 13:15	547	399205	2747.504	0.592	16.54	0.647	13.22		1.932945123	106.5168202
7/2/2010 13:30	548	399205	2746.065	0.592	16.54	0.647	13.2		1.931931603	106.5158067
7/2/2010 13:45	549	399205	2745.12	0.592	16.54	0.647	13.2		1.931266019	106.5151411
7/2/2010 14:00	550	399205	2743.88	0.592	16.54	0.647	13.19		1.930392659	106.5142677
7/2/2010 14:15	551	399205	2742.086	0.592	16.56	0.647	13.19		1.929129105	106.5130042
7/2/2010 14:30	552	399205	2740.189	0.592	16.56	0.647	13.19		1.927793005	106.5116681
7/2/2010 14:45	553	399205	2738.597	0.592	16.56	0.647	13.19		1.926671724	106.5105468
7/2/2010 15:00	554	399205	2737.182	0.592	16.56	0.647	13.2		1.925675108	106.5095502
7/2/2010 15:15	555	399205	2735.977	0.592	16.54	0.647	13.2		1.924826399	106.5087015
7/2/2010 15:30	556	399205	2734.432	0.592	16.53	0.647	13.2		1.923738221	106.5076133
7/2/2010 15:45	557	399205	2732.871	0.592	16.54	0.647	13.21		1.922638774	106.5065138
7/2/2010 16:00	558	399205	2731.622	0.592	16.53	0.647	13.22		1.921759076	106.5056341
7/2/2010 16:15	559	399205	2730.688	0.592	16.54	0.647	13.23		1.921101238	106.5049763
7/2/2010 16:30	560	399205	2729.531	0.592	16.54	0.647	13.23		1.920286337	106.5041614
7/2/2010 16:45	561	399205	2728.112	0.592	16.54	0.647	13.2		1.919286904	106.503162
7/2/2010 17:00	562	399205	2726.885	0.592	16.55	0.647	13.2		1.9184227	106.5022978
7/2/2010 17:15	563	399205	2725.249	0.592	16.55	0.647	13.22		1.917270429	106.5011455
7/2/2010 17:30	564	399205	2724.458	0.592	16.54	0.647	13.24		1.91671331	106.5005884
7/2/2010 17:45	565	399205	2722.695	0.592	16.54	0.647	13.26		1.91547159	106.4993466
7/2/2010 18:00	566	399205	2720.915	0.592	16.53	0.647	13.31		1.914217896	106.4980929
7/2/2010 18:15	567	399205	2719.49	0.592	16.52	0.647	13.35		1.913214237	106.4970893
7/2/2010 18:30	568	399205	2718.293	0.592	16.52	0.647	13.38		1.912371163	106.4962462
7/2/2010 18:45	569	399205	2716.687	0.592	16.51	0.647	13.39		1.911240021	106.4951151
7/2/2010 19:00	570	399205	2716.802	0.592	16.52	0.647	13.39		1.911321018	106.4951961
7/2/2010 19:15	571	399205	2715.476	0.592	16.52	0.647	13.36		1.910387087	106.4942621
7/2/2010 19:30	572	399205	2714.159	0.592	16.52	0.647	13.33		1.909459494	106.4933345
7/2/2010 19:45	573	399205	2712.67	0.592	16.54	0.647	13.31		1.908410758	106.4922858
7/2/2010 20:00	574	399205	2711.152	0.592	16.53	0.647	13.31		1.907341597	106.4912166
7/2/2010 20:15	575	399205	2710.122	0.592	16.53	0.646	13.32		1.906616145	106.4904912
7/2/2010 20:30	576	399205	2708.604	0.592	16.52	0.646	12.54		1.905546983	106.489422
7/3/2010 6:45	577	399205	NAN	0.567	16.59	0.619	13.44			
7/3/2010 7:00	578	399205	2691.515	0.591	16.51	0.646	13.43		1.893510818	106.4773859
7/3/2010 7:15	579	399205	2691.65	0.591	16.5	0.646	13.42		1.893605902	106.477481
7/3/2010 7:30	580	399205	2692.235	0.591	16.5	0.645	13.4		1.89401793	106.477893
7/3/2010 7:45	581	399205	2692.55	0.591	16.51	0.646	13.4		1.894239792	106.4781148
7/3/2010 8:00	582	399205	2693.406	0.591	16.51	0.645	13.39		1.894842692	106.4787177
7/3/2010 8:15	583	399205	2694.081	0.59	16.51	0.645	13.39		1.89531811	106.4791932
7/3/2010 8:30	584	399205	2694.531	0.59	16.51	0.645	13.38		1.895635055	106.4795101

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
7/3/2010 8:45	585	399205	2695.251	0.591	16.51	0.645	13.38		1.896142167	106.4800172
7/3/2010 9:00	586	399205	2695.926	0.591	16.51	0.646	13.36		1.896617584	106.4804926
7/3/2010 9:15	587	399205	2695.981	0.591	16.52	0.646	13.35		1.896656322	106.4805314
7/3/2010 9:30	588	399205	2696.296	0.591	16.53	0.646	13.32		1.896878184	106.4807532
7/3/2010 9:45	589	399205	2696.478	0.591	16.53	0.646	13.31		1.89700637	106.4808814
7/3/2010 10:00	590	399205	2697.006	0.591	16.53	0.645	13.3		1.897378252	106.4812533
7/3/2010 10:15	591	399205	2696.583	0.591	16.52	0.646	13.27		1.897080324	106.4809554
7/3/2010 10:30	592	399205	2696.632	0.591	16.54	0.646	13.24		1.897114836	106.4809899
7/3/2010 10:45	593	399205	2696.737	0.591	16.54	0.646	13.23		1.89718879	106.4810638
7/3/2010 11:00	594	399205	2696.719	0.591	16.54	0.646	13.22		1.897176112	106.4810512
7/3/2010 11:15	595	399205	2697.505	0.591	16.53	0.645	13.21		1.897729709	106.4816048
7/3/2010 11:30	596	399205	2698.006	0.591	16.54	0.645	13.21		1.898082575	106.4819576
7/3/2010 11:45	597	399205	2697.752	0.591	16.55	0.645	13.2		1.897903677	106.4817787
7/3/2010 12:00	598	399205	2697.24	0.591	16.55	0.645	13.2		1.897543064	106.4814181
7/3/2010 12:15	599	399205	2696.863	0.591	16.55	0.645	13.2		1.897277534	106.4811526
7/3/2010 12:30	600	399205	2696.866	0.591	16.53	0.645	13.22		1.897279647	106.4811547
7/3/2010 12:45	601	399205	2696.919	0.59	16.53	0.645	13.23		1.897316976	106.481192
7/3/2010 13:00	602	399205	2696.598	0.591	16.53	0.646	13.23		1.897090889	106.4809659
7/3/2010 13:15	603	399205	2696.622	0.591	16.53	0.645	13.22		1.897107793	106.4809828
7/3/2010 13:30	604	399205	2696.311	0.591	16.53	0.645	13.2		1.896888748	106.4807638
7/3/2010 13:45	605	399205	2695.633	0.59	16.55	0.645	13.19		1.896411218	106.4802863
7/3/2010 14:00	606	399205	2695.429	0.591	16.55	0.645	13.18		1.896267536	106.4801426
7/3/2010 14:15	607	399205	2694.095	0.591	16.55	0.645	13.18		1.89532797	106.479203
7/3/2010 14:30	608	399205	2692.903	0.591	16.55	0.645	13.16		1.894488418	106.4783635
7/3/2010 14:45	609	399205	2692.437	0.59	16.55	0.645	13.16		1.894160204	106.4780353
7/3/2010 15:00	610	399205	2691.31	0.59	16.54	0.645	13.16		1.893366432	106.4772415
7/3/2010 15:15	611	399205	2689.961	0.589	16.55	0.644	13.16		1.892416301	106.4762914
7/3/2010 15:30	612	399205	2689.556	0.589	16.55	0.644	13.15		1.892131051	106.4760061
7/3/2010 15:45	613	399205	2688.252	0.59	16.55	0.644	13.15		1.891212614	106.4750877
7/3/2010 16:00	614	399205	2687.308	0.589	16.56	0.643	13.15		1.890547734	106.4744228
7/3/2010 16:15	615	399205	2685.824	0.588	16.56	0.642	13.16		1.88950252	106.4733776
7/3/2010 16:30	616	399205	2684.745	0.588	16.54	0.643	13.16		1.888742556	106.4726176
7/3/2010 16:45	617	399205	2683.71	0.588	16.55	0.642	13.15		1.888013582	106.4718886
7/3/2010 17:00	618	399205	2681.912	0.587	16.56	0.642	13.13		1.886747211	106.4706223
7/3/2010 17:15	619	399205	2680.967	0.587	16.56	0.642	13.13		1.886081626	106.4699567
7/3/2010 17:30	620	399205	2679.124	0.587	16.55	0.642	13.13		1.88478356	106.4686586
7/3/2010 17:45	621	399205	2677.774	0.587	16.55	0.642	13.13		1.883832725	106.4677078
7/3/2010 18:00	622	399205	2675.751	0.587	16.56	0.642	13.13		1.882407881	106.4662829
7/3/2010 18:15	623	399205	2673.907	0.587	16.56	0.642	13.13		1.88110911	106.4649842
7/3/2010 18:30	624	399205	2671.973	0.587	16.55	0.641	13.13		1.879746951	106.463622
7/3/2010 18:45	625	399205	2669.725	0.587	16.55	0.641	13.13		1.878163634	106.4620387
7/3/2010 19:00	626	399205	2667.702	0.587	16.55	0.641	13.14		1.87673879	106.4606138
7/3/2010 19:15	627	399205	2665.858	0.587	16.55	0.641	13.15		1.875440019	106.4593151
7/3/2010 19:30	628	399205	2663.744	0.587	16.56	0.641	13.16		1.873951082	106.4578261
7/3/2010 19:45	629	399205	2661.316	0.586	16.56	0.64	13.17		1.872240987	106.456116
7/3/2010 20:00	630	399205	2659.517	0.586	16.55	0.641	13.18		1.870973911	106.454849
7/3/2010 20:15	631	399205	2656.909	0.586	16.54	0.64	13.2		1.869137038	106.4530121
7/3/2010 20:30	632	399205	2654.042	0.587	16.54	0.641	12.59		1.867117746	106.4509928
7/4/2010 7:15	633	399205	NAN	0.582	16.52	0.636	13.42			
7/4/2010 7:30	634	399205	2550.709	0.582	16.53	0.636	13.4		1.794338003	106.3782131
7/4/2010 7:45	635	399205	2548.503	0.582	16.54	0.636	13.39		1.792784268	106.3766593
7/4/2010 8:00	636	399205	2546.073	0.582	16.54	0.636	13.37		1.791072765	106.3749478
7/4/2010 8:15	637	399205	2545.578	0.582	16.54	0.636	13.36		1.790724125	106.3745992
7/4/2010 8:30	638	399205	2542.402	0.582	16.54	0.636	13.33		1.788487197	106.3723622
7/4/2010 8:45	639	399205	2540.419	0.582	16.54	0.635	13.32		1.787090526	106.3709656
7/4/2010 9:00	640	399205	2538.39	0.582	16.54	0.635	13.31		1.785661456	106.3695365
7/4/2010 9:15	641	399205	2536.576	0.582	16.54	0.635	13.29		1.784383815	106.3682589
7/4/2010 9:30	642	399205	2534.755	0.582	16.55	0.635	13.28		1.783101244	106.3669763
7/4/2010 9:45	643	399205	2533.317	0.582	16.56	0.635	13.27		1.782088428	106.3659635
7/4/2010 10:00	644	399205	2530.791	0.582	16.56	0.635	13.27		1.78030931	106.3641844
7/4/2010 10:15	645	399205	2529.211	0.581	16.55	0.635	13.26		1.779196481	106.3630715
7/4/2010 10:30	646	399205	2526.453	0.581	16.55	0.635	13.25		1.77725396	106.361129
7/4/2010 10:45	647	399205	2525.282	0.581	16.55	0.635	13.24		1.776429198	106.3603043
7/4/2010 11:00	648	399205	2523.483	0.581	16.56	0.635	13.22		1.775162122	106.3590372
7/4/2010 11:15	649	399205	2522.145	0.581	16.56	0.635	13.21		1.774219739	106.3580948

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
7/4/2010 11:30	650	399205	2520.226	0.581	16.57	0.635	13.21		1.772868144	106.3567432
7/4/2010 11:45	651	399205	2518.829	0.581	16.57	0.635	13.2		1.771884206	106.3557593
7/4/2010 12:00	652	399205	2516.805	0.581	16.57	0.634	13.19		1.770458657	106.3543337
7/4/2010 12:15	653	399205	2514.855	0.581	16.58	0.634	13.18		1.769085229	106.3529603
7/4/2010 12:30	654	399205	2512.931	0.581	16.57	0.634	13.16		1.767730113	106.3516052
7/4/2010 12:45	655	399205	2511.076	0.581	16.58	0.634	13.15		1.766423595	106.3502986
7/4/2010 13:00	656	399205	2509.365	0.581	16.58	0.634	13.14		1.765218499	106.3490936
7/4/2010 13:15	657	399205	2507.971	0.581	16.57	0.634	13.13		1.764236674	106.3481117
7/4/2010 13:30	658	399205	2506.487	0.58	16.57	0.634	13.12		1.763191459	106.3470665
7/4/2010 13:45	659	399205	2504.598	0.58	16.57	0.634	13.12		1.761860994	106.345736
7/4/2010 14:00	660	399205	2502.89	0.58	16.57	0.634	13.12		1.760658012	106.3445331
7/4/2010 14:15	661	399205	2501.091	0.58	16.57	0.634	13.12		1.759390936	106.343266
7/4/2010 14:30	662	399205	2499.202	0.58	16.57	0.634	13.12		1.758060471	106.3419355
7/4/2010 14:45	663	399205	2496.864	0.58	16.57	0.633	13.12		1.756413765	106.3402888
7/4/2010 15:00	664	399205	2495.56	0.58	16.58	0.633	13.11		1.755495329	106.3393704
7/4/2010 15:15	665	399205	2493.581	0.58	16.58	0.633	13.11		1.754101475	106.3379765
7/4/2010 15:30	666	399205	2491.558	0.58	16.58	0.633	13.11		1.752676631	106.3365517
7/4/2010 15:45	667	399205	2490.164	0.58	16.58	0.633	13.12		1.751694805	106.3355699
7/4/2010 16:00	668	399205	2488.185	0.581	16.58	0.634	13.11		1.750300951	106.334176
7/4/2010 16:15	669	399205	2486.611	0.58	16.59	0.634	13.1		1.749192348	106.3330674
7/4/2010 16:30	670	399205	2484.632	0.58	16.58	0.633	13.1		1.747798494	106.3316735
7/4/2010 16:45	671	399205	2482.249	0.58	16.59	0.633	13.1		1.746120094	106.3299951
7/4/2010 17:00	672	399205	2480.54	0.58	16.59	0.633	13.11		1.744916407	106.3287915
7/4/2010 17:15	673	399205	2479.371	0.579	16.58	0.633	13.12		1.744093054	106.3279681
7/4/2010 17:30	674	399205	2476.988	0.58	16.58	0.633	13.13		1.742414654	106.3262897
7/4/2010 17:45	675	399205	2475.144	0.58	16.57	0.633	13.13		1.741115883	106.3249909
7/4/2010 18:00	676	399205	2473.3	0.58	16.57	0.633	13.14		1.739817113	106.3236922
7/4/2010 18:15	677	399205	2471.052	0.58	16.57	0.633	13.15		1.738233796	106.3221088
7/4/2010 18:30	678	399205	2468.353	0.58	16.57	0.633	13.16		1.73633283	106.3202079
7/4/2010 18:45	679	399205	2466.195	0.579	16.57	0.633	13.17		1.734812902	106.318688
7/4/2010 19:00	680	399205	2464.351	0.58	16.57	0.633	13.19		1.733514132	106.3173892
7/4/2010 19:15	681	399205	2461.698	0.579	16.56	0.633	13.21		1.731645565	106.3155206
7/4/2010 19:30	682	399205	2459.809	0.581	16.56	0.635	13.21		1.7303151	106.3141902
7/4/2010 19:45	683	399205	2457.291	0.58	16.56	0.633	13.21		1.728541616	106.3124167
7/4/2010 20:00	684	399205	2455.587	0.579	16.56	0.633	13.22		1.727341451	106.3112165
7/4/2010 20:15	685	399205	2453.327	0.579	16.56	0.632	12.89		1.725749682	106.3096247
7/4/2010 20:30	686	399205	2451.451	0.579	16.56	0.632	13.23		1.724428373	106.3083034
7/5/2010 7:30	687	399205	NAN	0.583	16.54	0.636	13.4			
7/5/2010 7:45	688	399205	2341.481	0.583	16.55	0.637	13.38		1.646974043	106.2308491
7/5/2010 8:00	689	399205	2339.42	0.583	16.55	0.637	13.36		1.645522434	106.2293975
7/5/2010 8:15	690	399205	2336.234	0.585	16.54	0.639	13.33		1.643278463	106.2271535
7/5/2010 8:30	691	399205	2333.581	0.584	16.56	0.638	13.31		1.641409896	106.2252849
7/5/2010 8:45	692	399205	2330.946	0.584	16.55	0.638	13.29		1.639554007	106.2234291
7/5/2010 9:00	693	399205	2328.262	0.585	16.55	0.639	13.28		1.637663605	106.2215387
7/5/2010 9:15	694	399205	2325.124	0.584	16.56	0.638	13.27		1.635453442	106.2193285
7/5/2010 9:30	695	399205	2322.097	0.585	16.57	0.639	13.25		1.633321458	106.2171965
7/5/2010 9:45	696	399205	2319.255	0.585	16.57	0.639	13.24		1.631319774	106.2151948
7/5/2010 10:00	697	399205	2316.78	0.587	16.56	0.641	13.23		1.629576576	106.2134516
7/5/2010 10:15	698	399205	2313.991	0.585	16.56	0.639	13.22		1.627612221	106.2114873
7/5/2010 10:30	699	399205	2310.969	0.585	16.58	0.639	13.2		1.625483759	106.2093588
7/5/2010 10:45	700	399205	2307.842	0.587	16.58	0.641	13.19		1.623281343	106.2071564
7/5/2010 11:00	701	399205	2305.768	0.586	16.57	0.64	13.18		1.621820578	106.2056956
7/5/2010 11:15	702	399205	2303.05	0.586	16.57	0.64	13.17		1.61990623	106.2037813
7/5/2010 11:30	703	399205	2300.169	0.586	16.57	0.64	13.17		1.617877077	106.2017521
7/5/2010 11:45	704	399205	2297.336	0.586	16.57	0.64	13.16		1.615881732	106.1997568
7/5/2010 12:00	705	399205	2294.953	0.586	16.57	0.64	13.16		1.614203332	106.1980784
7/5/2010 12:15	706	399205	2291.94	0.586	16.57	0.64	13.16		1.612081208	106.1959563
7/5/2010 12:30	707	399205	2289.241	0.586	16.57	0.64	13.16		1.610180242	106.1940553
7/5/2010 12:45	708	399205	2286.453	0.587	16.57	0.641	13.17		1.608216591	106.1920916
7/5/2010 13:00	709	399205	2283.935	0.587	16.57	0.641	13.16		1.606443108	106.1903182
7/5/2010 13:15	710	399205	2280.563	0.587	16.57	0.641	13.15		1.604068133	106.1879432
7/5/2010 13:30	711	399205	2278.674	0.587	16.57	0.641	13.15		1.602737668	106.1866127
7/5/2010 13:45	712	399205	2275.571	0.587	16.57	0.641	13.15		1.600552155	106.1844272
7/5/2010 14:00	713	399205	2272.603	0.587	16.57	0.641	13.15		1.598461727	106.1823368
7/5/2010 14:15	714	399205	2269.455	0.587	16.57	0.641	13.14		1.59624452	106.1801196

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
7/5/2010 14:30	715	399205	2267.162	0.588	16.57	0.642	13.15		1.594629509	106.1785046
7/5/2010 14:45	716	399205	2264.374	0.588	16.58	0.642	13.13		1.592665858	106.1765409
7/5/2010 15:00	717	399205	2261.72	0.588	16.58	0.642	13.12		1.590796586	106.1746716
7/5/2010 15:15	718	399205	2258.708	0.588	16.58	0.642	13.11		1.588675167	106.1725502
7/5/2010 15:30	719	399205	2256.549	0.588	16.58	0.642	13.11		1.587154535	106.1710296
7/5/2010 15:45	720	399205	2253.536	0.588	16.59	0.642	13.1		1.585032412	106.1689075
7/5/2010 16:00	721	399205	2250.748	0.588	16.59	0.642	13.09		1.583068761	106.1669438
7/5/2010 16:15	722	399205	2248.14	0.588	16.59	0.642	13.08		1.581231889	106.1651069
7/5/2010 16:30	723	399205	2245.442	0.588	16.59	0.642	13.12		1.579331627	106.1632067
7/5/2010 16:45	724	399205	2242.429	0.588	16.58	0.642	13.14		1.577209503	106.1610846
7/5/2010 17:00	725	399205	2239.686	0.589	16.57	0.643	13.14		1.575277547	106.1591526
7/5/2010 17:15	726	399205	2237.347	0.589	16.58	0.643	13.11		1.573630137	106.1575052
7/5/2010 17:30	727	399205	2235.009	0.589	16.59	0.643	13.09		1.571983432	106.1558585
7/5/2010 17:45	728	399205	2231.951	0.589	16.59	0.643	13.1		1.569829614	106.1537047
7/5/2010 18:00	729	399205	2229.298	0.589	16.58	0.643	13.12		1.567961046	106.1518361
7/5/2010 18:15	730	399205	2226.42	0.589	16.58	0.643	13.13		1.565934007	106.1498091
7/5/2010 18:30	731	399205	2223.677	0.589	16.57	0.643	13.15		1.56400205	106.1478771
7/5/2010 18:45	732	399205	2221.023	0.589	16.57	0.643	13.15		1.562132779	106.1460078
7/5/2010 19:00	733	399205	2218.37	0.589	16.57	0.644	13.14		1.560264212	106.1441393
7/5/2010 19:15	734	399205	2215.897	0.589	16.57	0.644	13.13		1.558522422	106.1423975
7/5/2010 19:30	735	399205	2213.513	0.589	16.57	0.643	13.14		1.556843318	106.1407184
7/5/2010 19:45	736	399205	2210.771	0.59	16.57	0.644	13.15		1.554912066	106.1387871
7/5/2010 20:00	737	399205	2208.162	0.59	16.56	0.644	13.16		1.553074489	106.1369495
7/5/2010 20:15	738	399205	2205.464	0.59	16.56	0.644	13.17		1.551174227	106.1350493
7/5/2010 20:30	739	399205	2202.991	0.59	16.57	0.644	12.51		1.549432438	106.1333075
7/6/2010 7:30	740	399205	NAN	0.594	16.54	0.649	13.38			
7/6/2010 7:45	741	399205	2108.981	0.595	16.54	0.65	13.36		1.483219092	106.0670941
7/6/2010 8:00	742	399205	2106.775	0.595	16.54	0.65	13.35		1.481665357	106.0655404
7/6/2010 8:15	743	399205	2105.492	0.595	16.54	0.65	13.33		1.480761711	106.0646368
7/6/2010 8:30	744	399205	2103.7	0.595	16.56	0.65	13.31		1.479499566	106.0633746
7/6/2010 8:45	745	399205	2102.366	0.596	16.56	0.651	13.28		1.47856	106.0624351
7/6/2010 9:00	746	399205	2100.455	0.596	16.55	0.651	13.27		1.47721404	106.0610891
7/6/2010 9:15	747	399205	2099.038	0.596	16.56	0.651	13.24		1.476216015	106.0600911
7/6/2010 9:30	748	399205	2097.53	0.596	16.57	0.651	13.23		1.475153897	106.0590289
7/6/2010 9:45	749	399205	2096.312	0.596	16.57	0.651	13.23		1.474296032	106.0581711
7/6/2010 10:00	750	399205	2095.437	0.597	16.57	0.651	13.22		1.47367975	106.0575548
7/6/2010 10:15	751	399205	2093.423	0.597	16.56	0.652	13.2		1.472261245	106.0561363
7/6/2010 10:30	752	399205	2091.774	0.597	16.56	0.652	13.19		1.471099817	106.0549749
7/6/2010 10:45	753	399205	2090.287	0.597	16.58	0.652	13.17		1.47005249	106.0539275
7/6/2010 11:00	754	399205	2088.825	0.597	16.57	0.652	13.17		1.469022771	106.0528978
7/6/2010 11:15	755	399205	2087.197	0.597	16.57	0.652	13.15		1.467876134	106.0517512
7/6/2010 11:30	756	399205	2086.116	0.597	16.57	0.652	13.15		1.467114761	106.0509898
7/6/2010 11:45	757	399205	2085.442	0.597	16.57	0.652	13.14		1.466640048	106.0505151
7/6/2010 12:00	758	399205	2083.913	0.598	16.57	0.653	13.13		1.465563139	106.0494382
7/6/2010 12:15	759	399205	2083.013	0.598	16.57	0.653	13.13		1.464929249	106.0488043
7/6/2010 12:30	760	399205	2081.889	0.598	16.59	0.653	13.13		1.464137591	106.0480126
7/6/2010 12:45	761	399205	2080.54	0.598	16.57	0.653	13.12		1.46318746	106.0470625
7/6/2010 13:00	762	399205	2079.956	0.598	16.58	0.653	13.12		1.462776135	106.0466512
7/6/2010 13:15	763	399205	2078.336	0.598	16.58	0.653	13.12		1.461635133	106.0455102
7/6/2010 13:30	764	399205	2077.302	0.599	16.58	0.654	13.11		1.460906864	106.0447819
7/6/2010 13:45	765	399205	2076.313	0.599	16.58	0.654	13.1		1.460210289	106.0440853
7/6/2010 14:00	766	399205	2075.234	0.599	16.58	0.654	13.1		1.459450325	106.0433254
7/6/2010 14:15	767	399205	2074.199	0.599	16.58	0.654	13.09		1.458721352	106.0425964
7/6/2010 14:30	768	399205	2073.12	0.599	16.58	0.654	13.08		1.457961388	106.0418364
7/6/2010 14:45	769	399205	2071.951	0.599	16.6	0.654	13.07		1.457138035	106.0410131
7/6/2010 15:00	770	399205	2070.917	0.599	16.6	0.654	13.07		1.456409766	106.0402848
7/6/2010 15:15	771	399205	2070.017	0.599	16.59	0.654	13.07		1.455775875	106.0396509
7/6/2010 15:30	772	399205	2069.343	0.599	16.58	0.654	13.06		1.455301162	106.0391762
7/6/2010 15:45	773	399205	2068.684	0.6	16.58	0.655	13.06		1.454837014	106.0387121
7/6/2010 16:00	774	399205	2067.238	0.6	16.58	0.655	13.06		1.453818564	106.0376936
7/6/2010 16:15	775	399205	2066.303	0.6	16.59	0.655	13.06		1.453160022	106.0370351
7/6/2010 16:30	776	399205	2065.196	0.6	16.59	0.655	13.05		1.452380337	106.0362554
7/6/2010 16:45	777	399205	2064.691	0.6	16.59	0.655	13.05		1.452024654	106.0358997
7/6/2010 17:00	778	399205	2063.61	0.6	16.59	0.655	13.05		1.451263282	106.0351383
7/6/2010 17:15	779	399205	2063.25	0.601	16.59	0.656	13.05		1.451009726	106.0348848

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
7/6/2010 17:30	780	399205	2062.217	0.601	16.59	0.656	13.05		1.450282161	106.0341572
7/6/2010 17:45	781	399205	2061.183	0.601	16.59	0.656	13.06		1.449553892	106.0334289
7/6/2010 18:00	782	399205	2060.913	0.601	16.59	0.656	13.06		1.449363725	106.0332388
7/6/2010 18:15	783	399205	2060.014	0.601	16.58	0.656	13.06		1.448730539	106.0326056
7/6/2010 18:30	784	399205	2059.312	0.601	16.58	0.656	13.06		1.448236104	106.0321112
7/6/2010 18:45	785	399205	2058.283	0.601	16.58	0.656	13.07		1.447511357	106.0313864
7/6/2010 19:00	786	399205	2057.511	0.601	16.58	0.656	13.07		1.44696762	106.0308427
7/6/2010 19:15	787	399205	2056.787	0.601	16.58	0.657	13.08		1.44645769	106.0303327
7/6/2010 19:30	788	399205	2056.02	0.602	16.58	0.657	13.08		1.445917475	106.0297925
7/6/2010 19:45	789	399205	2055.529	0.602	16.58	0.657	13.1		1.445571653	106.0294467
7/6/2010 20:00	790	399205	2054.636	0.602	16.57	0.657	13.1		1.444942693	106.0288177
7/6/2010 20:15	791	399205	2053.603	0.602	16.57	0.658	13.11		1.444215128	106.0280902
7/6/2010 20:30	792	399205	2053.243	0.602	16.57	0.658	12.27		1.443961572	106.0278366
7/7/2010 7:30	793	399205	NAN	0.608	16.53	0.664	13.34			
7/7/2010 7:45	794	399205	2023.815	0.608	16.53	0.664	13.32		1.423234773	106.0071098
7/7/2010 8:00	795	399205	2023.092	0.609	16.53	0.665	13.29		1.422725548	106.0066006
7/7/2010 8:15	796	399205	2022.367	0.608	16.53	0.665	13.27		1.422214915	106.00609
7/7/2010 8:30	797	399205	2022.123	0.609	16.54	0.665	13.25		1.42204306	106.0059181
7/7/2010 8:45	798	399205	2022.138	0.609	16.54	0.665	13.24		1.422053625	106.0059287
7/7/2010 9:00	799	399205	2022.223	0.609	16.54	0.665	13.23		1.422113492	106.0059885
7/7/2010 9:15	800	399205	2021.805	0.609	16.54	0.665	13.22		1.421819085	106.0056941
7/7/2010 9:30	801	399205	2021.361	0.609	16.56	0.665	13.2		1.421506366	106.0053814
7/7/2010 9:45	802	399205	2021.122	0.609	16.55	0.665	13.18		1.421338033	106.0052131
7/7/2010 10:00	803	399205	2021.012	0.609	16.56	0.665	13.17		1.421260558	106.0051356
7/7/2010 10:15	804	399205	2020.912	0.609	16.55	0.665	13.16		1.421190126	106.0050652
7/7/2010 10:30	805	399205	2021.046	0.61	16.56	0.666	13.14		1.421284505	106.0051596
7/7/2010 10:45	806	399205	2020.866	0.61	16.56	0.666	13.13		1.421157727	106.0050328
7/7/2010 11:00	807	399205	2020.731	0.61	16.56	0.666	13.12		1.421062643	106.0049377
7/7/2010 11:15	808	399205	2020.731	0.61	16.57	0.666	13.12		1.421062643	106.0049377
7/7/2010 11:30	809	399205	2020.506	0.61	16.57	0.666	13.1		1.420904171	106.0047792
7/7/2010 11:45	810	399205	2020.731	0.61	16.58	0.666	13.09		1.421062643	106.0049377
7/7/2010 12:00	811	399205	2020.506	0.61	16.57	0.666	13.08		1.420904171	106.0047792
7/7/2010 12:15	812	399205	2020.281	0.61	16.58	0.666	13.07		1.420745698	106.0046208
7/7/2010 12:30	813	399205	2020.556	0.61	16.57	0.666	13.06		1.420939387	106.0048144
7/7/2010 12:45	814	399205	2020.008	0.611	16.57	0.667	13.06		1.420553418	106.0044285
7/7/2010 13:00	815	399205	2019.569	0.611	16.57	0.667	13.06		1.420244221	106.0041193
7/7/2010 13:15	816	399205	2019.647	0.611	16.57	0.667	13.05		1.420299158	106.0041742
7/7/2010 13:30	817	399205	2019.241	0.611	16.57	0.667	13.05		1.420013203	106.0038883
7/7/2010 13:45	818	399205	2019.196	0.611	16.58	0.667	13.04		1.419981508	106.0038566
7/7/2010 14:00	819	399205	2019.016	0.612	16.58	0.668	13.02		1.41985473	106.0037298
7/7/2010 14:15	820	399205	2019.331	0.611	16.58	0.667	13.01		1.420076592	106.0039516
7/7/2010 14:30	821	399205	2019.241	0.611	16.58	0.667	13.01		1.420013203	106.0038883
7/7/2010 14:45	822	399205	2018.836	0.611	16.58	0.668	13		1.419727952	106.003603
7/7/2010 15:00	823	399205	2019.106	0.612	16.59	0.668	12.99		1.419918119	106.0037932
7/7/2010 15:15	824	399205	2018.791	0.611	16.6	0.667	12.99		1.419696258	106.0035713
7/7/2010 15:30	825	399205	2018.971	0.612	16.6	0.668	12.99		1.419823036	106.0036981
7/7/2010 15:45	826	399205	2018.866	0.612	16.6	0.668	12.99		1.419749082	106.0036241
7/7/2010 16:00	827	399205	2018.733	0.612	16.6	0.668	12.98		1.419655407	106.0035305
7/7/2010 16:15	828	399205	2018.121	0.612	16.6	0.668	12.98		1.419224362	106.0030994
7/7/2010 16:30	829	399205	2017.768	0.612	16.6	0.668	12.97		1.418975736	106.0028508
7/7/2010 16:45	830	399205	2017.638	0.612	16.6	0.669	12.98		1.418884174	106.0027592
7/7/2010 17:00	831	399205	2017.46	0.612	16.59	0.669	12.98		1.418758805	106.0026339
7/7/2010 17:15	832	399205	2017.123	0.612	16.59	0.669	12.98		1.418521448	106.0023965
7/7/2010 17:30	833	399205	2016.398	0.613	16.59	0.669	12.98		1.418010814	106.0018859
7/7/2010 17:45	834	399205	2016.109	0.613	16.6	0.669	12.98		1.417807265	106.0016823
7/7/2010 18:00	835	399205	2015.766	0.613	16.6	0.669	12.99		1.417565683	106.0014407
7/7/2010 18:15	836	399205	2014.848	0.613	16.6	0.669	12.99		1.416919115	106.0007942
7/7/2010 18:30	837	399205	2014.353	0.613	16.6	0.669	13		1.416570475	106.0004455
7/7/2010 18:45	838	399205	2014.14	0.613	16.6	0.669	13		1.416420454	106.0002955
7/7/2010 19:00	839	399205	2013.026	0.613	16.59	0.669	13.01		1.415635839	105.9995109
7/7/2010 19:15	840	399205	2012.106	0.613	16.59	0.67	13.01		1.414987863	105.9988629
7/7/2010 19:30	841	399205	2011.794	0.613	16.59	0.67	13.02		1.414768114	105.9986432
7/7/2010 19:45	842	399205	2010.626	0.614	16.58	0.67	13.03		1.413945466	105.9978205
7/7/2010 20:00	843	399205	2009.481	0.614	16.57	0.67	13.04		1.413139017	105.9970141
7/7/2010 20:15	844	399205	2008.945	0.614	16.57	0.67	13.05		1.4127615	105.9966366

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	**Rec Num**	**Logger ID**	**XD_1_Avg**	**Ct**	**Temp_degC**	**C25mScm**	**Batt_Volt**		**m H_2O**	**WL Elevation**
7/7/2010 20:30	845	399205	2007.642	0.614	16.57	0.67	11.92		1.411843768	105.9957188
7/8/2010 7:30	846	399205	NAN	0.62	16.52	0.677	13.3			
7/8/2010 7:45	847	399205	1944.894	0.62	16.51	0.677	13.27		1.367648948	105.951524
7/8/2010 8:00	848	399205	1943.815	0.62	16.53	0.677	13.25		1.366888984	105.950764
7/8/2010 8:15	849	399205	1943.213	0.62	16.53	0.678	13.22		1.366464982	105.95034
7/8/2010 8:30	850	399205	1941.669	0.62	16.54	0.678	13.2		1.365377508	105.9492526
7/8/2010 8:45	851	399205	1940.365	0.621	16.54	0.678	13.18		1.364459072	105.9483341
7/8/2010 9:00	852	399205	1939.522	0.621	16.54	0.678	13.17		1.363865328	105.9477404
7/8/2010 9:15	853	399205	1938.708	0.621	16.54	0.678	13.16		1.36329201	105.9471671
7/8/2010 9:30	854	399205	1937.538	0.621	16.55	0.678	13.14		1.362467952	105.946343
7/8/2010 9:45	855	399205	1937.134	0.621	16.55	0.678	13.13		1.362183406	105.9460585
7/8/2010 10:00	856	399205	1935.964	0.621	16.55	0.678	13.12		1.361359349	105.9452344
7/8/2010 10:15	857	399205	1934.84	0.621	16.55	0.679	13.1		1.360567691	105.9444427
7/8/2010 10:30	858	399205	1934.48	0.621	16.55	0.678	13.1		1.360314135	105.9441892
7/8/2010 10:45	859	399205	1933.806	0.621	16.55	0.679	13.09		1.359839421	105.9437145
7/8/2010 11:00	860	399205	1932.817	0.621	16.55	0.679	13.08		1.359142847	105.9430179
7/8/2010 11:15	861	399205	1931.358	0.622	16.55	0.679	13.07		1.35811524	105.9419903
7/8/2010 11:30	862	399205	1930.521	0.622	16.56	0.679	13.06		1.357525722	105.9414008
7/8/2010 11:45	863	399205	1929.348	0.622	16.56	0.679	13.06		1.356699552	105.9405746
7/8/2010 12:00	864	399205	1928.256	0.622	16.56	0.679	13.05		1.355930432	105.9398055
7/8/2010 12:15	865	399205	1927.715	0.622	16.57	0.679	13.04		1.355549394	105.9394244
7/8/2010 12:30	866	399205	1926.051	0.622	16.57	0.68	13.04		1.354377401	105.9382525
7/8/2010 12:45	867	399205	1925.692	0.622	16.56	0.679	13.03		1.35412455	105.9379996
7/8/2010 13:00	868	399205	1924.298	0.622	16.56	0.679	13.03		1.353142724	105.9370178
7/8/2010 13:15	869	399205	1924.433	0.623	16.56	0.68	13.02		1.353237808	105.9371129
7/8/2010 13:30	870	399205	1923.174	0.623	16.56	0.68	13.02		1.352351066	105.9362261
7/8/2010 13:45	871	399205	1922.455	0.623	16.57	0.68	13.01		1.351844658	105.9357197
7/8/2010 14:00	872	399205	1920.971	0.623	16.57	0.68	13.01		1.350799444	105.9346745
7/8/2010 14:15	873	399205	1920.567	0.623	16.57	0.68	13.01		1.350514898	105.9343899
7/8/2010 14:30	874	399205	1919.726	0.623	16.57	0.68	13		1.349922562	105.9337976
7/8/2010 14:45	875	399205	1918.052	0.623	16.57	0.681	12.99		1.348743527	105.9326186
7/8/2010 15:00	876	399205	1917.162	0.623	16.58	0.68	12.99		1.34811668	105.9319917
7/8/2010 15:15	877	399205	1916.678	0.623	16.59	0.681	12.99		1.347775788	105.9316508
7/8/2010 15:30	878	399205	1915.68	0.624	16.59	0.681	12.98		1.347072874	105.9309479
7/8/2010 15:45	879	399205	1914.917	0.624	16.59	0.681	12.97		1.346535476	105.9304105
7/8/2010 16:00	880	399205	1913.753	0.624	16.58	0.681	12.97		1.345715645	105.9295907
7/8/2010 16:15	881	399205	1913.085	0.624	16.58	0.681	12.97		1.345245158	105.9291202
7/8/2010 16:30	882	399205	1912.18	0.624	16.58	0.681	12.97		1.344607746	105.9284828
7/8/2010 16:45	883	399205	1911.42	0.624	16.58	0.681	12.97		1.344072461	105.9279475
7/8/2010 17:00	884	399205	1909.789	0.624	16.58	0.681	12.97		1.342923711	105.9267988
7/8/2010 17:15	885	399205	1908.771	0.624	16.58	0.681	12.97		1.342206711	105.9260818
7/8/2010 17:30	886	399205	1908.068	0.624	16.58	0.682	12.97		1.341711572	105.9255866
7/8/2010 17:45	887	399205	1907.426	0.624	16.58	0.682	12.97		1.341259397	105.9251344
7/8/2010 18:00	888	399205	1906.293	0.625	16.58	0.682	12.97		1.3404614	105.9243365
7/8/2010 18:15	889	399205	1905.469	0.625	16.58	0.682	12.98		1.339881038	105.9237561
7/8/2010 18:30	890	399205	1904.334	0.625	16.58	0.682	12.98		1.339081633	105.9229567
7/8/2010 18:45	891	399205	1903.672	0.625	16.58	0.682	12.98		1.338615371	105.9224904
7/8/2010 19:00	892	399205	1902.257	0.625	16.58	0.683	12.99		1.337618755	105.9214938
7/8/2010 19:15	893	399205	1901.319	0.625	16.57	0.683	13		1.336958101	105.9208332
7/8/2010 19:30	894	399205	1900.56	0.626	16.56	0.683	13		1.33642352	105.9202986
7/8/2010 19:45	895	399205	1899.443	0.625	16.56	0.683	13.01		1.335636792	105.9195118
7/8/2010 20:00	896	399205	1898.321	0.625	16.56	0.683	13.03		1.334846542	105.9187216
7/8/2010 20:15	897	399205	1897.334	0.626	16.56	0.684	13.04		1.334151376	105.9180264
7/8/2010 20:30	898	399205	1896.329	0.626	16.56	0.684	11.49		1.333443532	105.9173186
7/9/2010 7:15	899	399205	NAN	0.631	16.5	0.689	13.31			
7/9/2010 7:30	900	399205	1856.68	0.631	16.52	0.689	13.29		1.305517854	105.8893929
7/9/2010 7:45	901	399205	1855.826	0.631	16.51	0.69	13.26		1.304916363	105.8887914
7/9/2010 8:00	902	399205	1855.331	0.631	16.51	0.69	13.24		1.304567724	105.8884428
7/9/2010 8:15	903	399205	1855.083	0.631	16.53	0.69	13.22		1.304393052	105.8882681
7/9/2010 8:30	904	399205	1854.271	0.631	16.53	0.69	13.19		1.303821142	105.8876962
7/9/2010 8:45	905	399205	1853.662	0.631	16.52	0.69	13.17		1.30339221	105.8872673
7/9/2010 9:00	906	399205	1853.631	0.631	16.54	0.69	13.16		1.303370376	105.8872454
7/9/2010 9:15	907	399205	1852.997	0.631	16.53	0.69	13.14		1.302923835	105.8867989
7/9/2010 9:30	908	399205	1852.772	0.631	16.54	0.69	13.13		1.302765363	105.8866404
7/9/2010 9:45	909	399205	1852.187	0.632	16.55	0.69	13.11		1.302353334	105.8862284

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
7/9/2010 10:00	910	399205	1852.052	0.632	16.55	0.69	13.1		1.302258251	105.8861333
7/9/2010 10:15	911	399205	1851.692	0.632	16.54	0.69	13.09		1.302004694	105.8858797
7/9/2010 10:30	912	399205	1850.854	0.632	16.55	0.69	13.08		1.301414472	105.8852895
7/9/2010 10:45	913	399205	1850.43	0.632	16.56	0.69	13.07		1.30111584	105.8849909
7/9/2010 11:00	914	399205	1850.277	0.632	16.56	0.69	13.06		1.301008078	105.8848831
7/9/2010 11:15	915	399205	1849.902	0.632	16.56	0.691	13.05		1.300743957	105.884619
7/9/2010 11:30	916	399205	1849.854	0.632	16.56	0.69	13.04		1.30071015	105.8845852
7/9/2010 11:45	917	399205	1849.27	0.632	16.56	0.691	13.04		1.300298826	105.8841739
7/9/2010 12:00	918	399205	1849.18	0.633	16.56	0.691	13.03		1.300235437	105.8841105
7/9/2010 12:15	919	399205	1848.73	0.633	16.57	0.691	13.03		1.299918492	105.8837935
7/9/2010 12:30	920	399205	1848.551	0.633	16.57	0.691	13.02		1.299792418	105.8836675
7/9/2010 12:45	921	399205	1848.596	0.633	16.57	0.691	13.02		1.299824112	105.8836992
7/9/2010 13:00	922	399205	1848.236	0.633	16.57	0.691	13.02		1.299570556	105.8834456
7/9/2010 13:15	923	399205	1847.857	0.633	16.57	0.691	13.01		1.299303618	105.8831787
7/9/2010 13:30	924	399205	1847.907	0.633	16.57	0.691	13		1.299338834	105.8832139
7/9/2010 13:45	925	399205	1847.829	0.633	16.57	0.692	13		1.299283897	105.8831589
7/9/2010 14:00	926	399205	1847.598	0.633	16.58	0.691	12.99		1.299121199	105.8829963
7/9/2010 14:15	927	399205	1847.718	0.633	16.57	0.692	12.97		1.299205717	105.8830808
7/9/2010 14:30	928	399205	1847.513	0.633	16.57	0.692	12.97		1.299061331	105.8829364
7/9/2010 14:45	929	399205	1847.547	0.633	16.59	0.692	12.97		1.299085278	105.8829603
7/9/2010 15:00	930	399205	1847.487	0.633	16.59	0.692	12.96		1.299043019	105.8829181
7/9/2010 15:15	931	399205	1847.249	0.633	16.58	0.692	12.96		1.29887539	105.8827504
7/9/2010 15:30	932	399205	1847.087	0.634	16.58	0.692	12.96		1.29876129	105.8826363
7/9/2010 15:45	933	399205	1846.822	0.634	16.58	0.692	12.96		1.298574645	105.8824497
7/9/2010 16:00	934	399205	1846.842	0.634	16.58	0.692	12.96		1.298588731	105.8824638
7/9/2010 16:15	935	399205	1846.607	0.634	16.57	0.692	12.96		1.298423215	105.8822983
7/9/2010 16:30	936	399205	1846.5	0.634	16.57	0.692	12.95		1.298347853	105.8822229
7/9/2010 16:45	937	399205	1846.584	0.634	16.57	0.692	12.95		1.298407016	105.8822821
7/9/2010 17:00	938	399205	1846.313	0.634	16.57	0.692	12.95		1.298216144	105.8820912
7/9/2010 17:15	939	399205	1846.607	0.634	16.57	0.693	12.95		1.298423215	105.8822983
7/9/2010 17:30	940	399205	1846.697	0.634	16.57	0.693	12.95		1.298486604	105.8823617
7/9/2010 17:45	941	399205	1846.545	0.634	16.57	0.693	12.96		1.298379547	105.8822546
7/9/2010 18:00	942	399205	1846.484	0.634	16.57	0.693	12.96		1.298336584	105.8822116
7/9/2010 18:15	943	399205	1846.307	0.635	16.57	0.693	12.95		1.298211919	105.882087
7/9/2010 18:30	944	399205	1846.504	0.635	16.57	0.693	12.95		1.29835067	105.8822257
7/9/2010 18:45	945	399205	1846.457	0.635	16.57	0.693	12.96		1.298317567	105.8821926
7/9/2010 19:00	946	399205	1846.608	0.635	16.57	0.693	12.96		1.29842392	105.882299
7/9/2010 19:15	947	399205	1846.523	0.635	16.57	0.693	12.96		1.298364052	105.8822391
7/9/2010 19:30	948	399205	1846.723	0.635	16.57	0.693	12.97		1.298504917	105.88238
7/9/2010 19:45	949	399205	1846.96	0.635	16.58	0.694	12.97		1.298671841	105.8825469
7/9/2010 20:00	950	399205	1847.155	0.635	16.57	0.694	13		1.298809184	105.8826842
7/9/2010 20:15	951	399205	1847.565	0.635	16.56	0.694	13.01		1.299097956	105.882973
7/10/2010 6:45	952	399205	NAN	0.638	16.5	0.697	13.26			
7/10/2010 7:00	953	399205	1872.47	0.639	16.5	0.698	13.26		1.316639105	105.9005142
7/10/2010 7:15	954	399205	1873.173	0.638	16.5	0.698	13.24		1.317134243	105.9010093
7/10/2010 7:30	955	399205	1873.983	0.639	16.5	0.698	13.22		1.317704744	105.9015798
7/10/2010 7:45	956	399205	1874.584	0.639	16.51	0.698	13.21		1.318128042	105.9020031
7/10/2010 8:00	957	399205	1875.397	0.638	16.51	0.698	13.2		1.318700656	105.9025757
7/10/2010 8:15	958	399205	1876.066	0.639	16.51	0.698	13.19		1.319171848	105.9030469
7/10/2010 8:30	959	399205	1876.965	0.639	16.51	0.698	13.19		1.319805034	105.9036801
7/10/2010 8:45	960	399205	1877.819	0.639	16.51	0.698	13.19		1.320406525	105.9042816
7/10/2010 9:00	961	399205	1878.854	0.639	16.51	0.698	13.17		1.321135499	105.9050106
7/10/2010 9:15	962	399205	1879.933	0.639	16.52	0.698	13.15		1.321895462	105.9057705
7/10/2010 9:30	963	399205	1880.967	0.639	16.52	0.698	13.13		1.322623732	105.9064988
7/10/2010 9:45	964	399205	1881.552	0.639	16.53	0.698	13.13		1.32303576	105.9069108
7/10/2010 10:00	965	399205	1882.541	0.639	16.53	0.698	13.1		1.323732335	105.9076074
7/10/2010 10:15	966	399205	1883.366	0.639	16.55	0.698	13.08		1.324313401	105.9081885
7/10/2010 10:30	967	399205	1883.672	0.639	16.54	0.698	13.06		1.324528924	105.908404
7/10/2010 10:45	968	399205	1884.175	0.639	16.54	0.698	13.07		1.324883198	105.9087583
7/10/2010 11:00	969	399205	1885.056	0.639	16.55	0.698	13.06		1.325503706	105.9093788
7/10/2010 11:15	970	399205	1885.503	0.639	16.56	0.698	13.04		1.325818538	105.9096936
7/10/2010 11:30	971	399205	1885.863	0.639	16.55	0.698	13.03		1.326072094	105.9099471
7/10/2010 11:45	972	399205	1887.031	0.64	16.55	0.699	13.03		1.326894743	105.9107698
7/10/2010 12:00	973	399205	1887.885	0.64	16.55	0.699	13.03		1.327496234	105.9113713
7/10/2010 12:15	974	399205	1888.039	0.639	16.55	0.698	13.02		1.3276047	105.9114798

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
7/10/2010 12:30	975	399205	1888.549	0.64	16.56	0.699	13.03		1.327963904	105.911839
7/10/2010 12:45	976	399205	1889.007	0.64	16.55	0.699	13.02		1.328286484	105.9121615
7/10/2010 13:00	977	399205	1889.143	0.64	16.55	0.699	13.02		1.328382271	105.9122573
7/10/2010 13:15	978	399205	1890.042	0.64	16.55	0.699	13.01		1.329015457	105.9128905
7/10/2010 13:30	979	399205	1890.312	0.64	16.56	0.699	13		1.329205624	105.9130807
7/10/2010 13:45	980	399205	1890.633	0.64	16.56	0.699	13		1.329431712	105.9133068
7/10/2010 14:00	981	399205	1890.901	0.64	16.56	0.699	13		1.32962047	105.9134955
7/10/2010 14:15	982	399205	1891.409	0.64	16.56	0.699	13.01		1.329978266	105.9138533
7/10/2010 14:30	983	399205	1891.477	0.64	16.54	0.699	13.02		1.33002616	105.9139012
7/10/2010 14:45	984	399205	1891.75	0.64	16.55	0.699	13.01		1.33021844	105.9140935
7/10/2010 15:00	985	399205	1892.417	0.64	16.55	0.699	13		1.330688223	105.9145633
7/10/2010 15:15	986	399205	1891.546	0.64	16.55	0.699	12.99		1.330074758	105.9139498
7/10/2010 15:30	987	399205	1892.124	0.64	16.56	0.699	12.99		1.330481856	105.9143569
7/10/2010 15:45	988	399205	1892.545	0.64	16.56	0.699	12.98		1.330778376	105.9146534
7/10/2010 16:00	989	399205	1892.631	0.64	16.56	0.699	12.98		1.330838948	105.914714
7/10/2010 16:15	990	399205	1892.569	0.64	16.56	0.699	12.98		1.33079528	105.9146703
7/10/2010 16:30	991	399205	1892.749	0.64	16.56	0.699	12.98		1.330922058	105.9147971
7/10/2010 16:45	992	399205	1892.703	0.64	16.56	0.699	12.97		1.330889659	105.9147647
7/10/2010 17:00	993	399205	1892.377	0.64	16.58	0.699	12.96		1.33066005	105.9145351
7/10/2010 17:15	994	399205	1891.722	0.641	16.58	0.7	12.96		1.330198719	105.9140738
7/10/2010 17:30	995	399205	1891.514	0.641	16.57	0.7	12.97		1.33005222	105.9139273
7/10/2010 17:45	996	399205	1892.13	0.641	16.57	0.7	12.97		1.330486082	105.9143611
7/10/2010 18:00	997	399205	1891.363	0.641	16.56	0.7	12.98		1.329945867	105.9138209
7/10/2010 18:15	998	399205	1892.003	0.64	16.55	0.699	12.98		1.330396633	105.9142717
7/10/2010 18:30	999	399205	1890.94	0.641	16.55	0.7	12.98		1.329647939	105.913523
7/10/2010 18:45	1000	399205	1890.845	0.641	16.56	0.7	12.99		1.329581028	105.9134561
7/10/2010 19:00	1001	399205	1890.626	0.641	16.56	0.7	13		1.329426782	105.9133018
7/10/2010 19:15	1002	399205	1890.582	0.641	16.55	0.7	13.01		1.329395791	105.9132708
7/10/2010 19:30	1003	399205	1890.457	0.641	16.55	0.7	13.01		1.329307751	105.9131828
7/10/2010 19:45	1004	399205	1889.49	0.641	16.55	0.7	13.01		1.328626671	105.9125017
7/10/2010 20:00	1005	399205	1889.264	0.641	16.54	0.7	13.02		1.328467494	105.9123425
7/10/2010 20:15	1006	399205	1889.321	0.641	16.55	0.7	13.03		1.328507641	105.9123827
7/10/2010 20:30	1007	399205	1888.997	0.641	16.55	0.7	11.74		1.32827944	105.9121545
7/11/2010 7:15	1008	399205	NAN	0.643	16.49	0.703	13.24			
7/11/2010 7:30	1009	399205	1873.244	0.643	16.48	0.703	13.23		1.31718425	105.9010593
7/11/2010 7:45	1010	399205	1873.189	0.644	16.49	0.703	13.22		1.317145512	105.9010206
7/11/2010 8:00	1011	399205	1873.008	0.644	16.49	0.704	13.21		1.31701803	105.9008931
7/11/2010 8:15	1012	399205	1872.918	0.644	16.5	0.704	13.19		1.316954641	105.9008297
7/11/2010 8:30	1013	399205	1872.558	0.644	16.5	0.704	13.17		1.316701085	105.9005761
7/11/2010 8:45	1014	399205	1872.783	0.644	16.5	0.704	13.16		1.316859558	105.9007346
7/11/2010 9:00	1015	399205	1872.243	0.644	16.52	0.704	13.14		1.316479223	105.9003543
7/11/2010 9:15	1016	399205	1872.108	0.644	16.52	0.704	13.13		1.31638414	105.9002592
7/11/2010 9:30	1017	399205	1871.883	0.644	16.53	0.704	13.11		1.316225667	105.9001007
7/11/2010 9:45	1018	399205	1871.524	0.644	16.52	0.704	13.1		1.315972816	105.8998479
7/11/2010 10:00	1019	399205	1870.767	0.644	16.52	0.704	13.09		1.315439644	105.8993147
7/11/2010 10:15	1020	399205	1870.196	0.644	16.52	0.704	13.07		1.315037476	105.8989125
7/11/2010 10:30	1021	399205	1869.901	0.644	16.52	0.704	13.07		1.3148297	105.8987048
7/11/2010 10:45	1022	399205	1869.46	0.645	16.53	0.704	13.06		1.314519094	105.8983941
7/11/2010 11:00	1023	399205	1869.455	0.645	16.53	0.705	13.06		1.314515573	105.8983906
7/11/2010 11:15	1024	399205	1869.05	0.645	16.53	0.704	13.04		1.314230322	105.8981054
7/11/2010 11:30	1025	399205	1868.96	0.645	16.53	0.704	13.04		1.314166933	105.898042
7/11/2010 11:45	1026	399205	1868.78	0.645	16.53	0.704	13.04		1.314040155	105.8979152
7/11/2010 12:00	1027	399205	1867.971	0.645	16.54	0.704	13.03		1.313470358	105.8973454
7/11/2010 12:15	1028	399205	1867.566	0.645	16.54	0.704	13.03		1.313185108	105.8970602
7/11/2010 12:30	1029	399205	1867.521	0.645	16.54	0.704	13.03		1.313153413	105.8970285
7/11/2010 12:45	1030	399205	1867.251	0.645	16.54	0.705	13.03		1.312963246	105.8968383
7/11/2010 13:00	1031	399205	1867.117	0.645	16.54	0.705	13.02		1.312868867	105.8967439
7/11/2010 13:15	1032	399205	1865.948	0.645	16.54	0.705	13.02		1.312045514	105.8959206
7/11/2010 13:30	1033	399205	1865.768	0.645	16.54	0.705	13.02		1.311918736	105.8957938
7/11/2010 13:45	1034	399205	1865.004	0.645	16.54	0.705	13.01		1.311380634	105.8952557
7/11/2010 14:00	1035	399205	1864.082	0.645	16.54	0.705	13		1.310731249	105.8946063
7/11/2010 14:15	1036	399205	1864.002	0.645	16.55	0.705	13		1.310674903	105.89455
7/11/2010 14:30	1037	399205	1863.533	0.645	16.55	0.705	12.99		1.310344576	105.8942196
7/11/2010 14:45	1038	399205	1863.818	0.645	16.54	0.705	12.99		1.310545307	105.8944204
7/11/2010 15:00	1039	399205	1862.974	0.645	16.54	0.705	12.98		1.309950859	105.8938259

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
7/11/2010 15:15	1040	399205	1862.336	0.645	16.55	0.705	12.98		1.309501502	105.8933766
7/11/2010 15:30	1041	399205	1861.174	0.646	16.56	0.705	12.98		1.308683079	105.8925581
7/11/2010 15:45	1042	399205	1860.955	0.646	16.55	0.705	12.97		1.308528833	105.8924039
7/11/2010 16:00	1043	399205	1860.498	0.646	16.55	0.705	12.97		1.308206957	105.892082
7/11/2010 16:15	1044	399205	1859.645	0.646	16.55	0.705	12.97		1.30760617	105.8914812
7/11/2010 16:30	1045	399205	1857.141	0.646	16.55	0.706	12.97		1.305842547	105.8897176
7/11/2010 16:45	1046	399205	1856.519	0.646	16.55	0.706	12.97		1.305404459	105.8892795
7/11/2010 17:00	1047	399205	1855.567	0.646	16.55	0.706	12.97		1.304733944	105.888609
7/11/2010 17:15	1048	399205	1854.891	0.646	16.55	0.706	12.97		1.304257822	105.8881329
7/11/2010 17:30	1049	399205	1854.103	0.646	16.55	0.706	12.97		1.303702816	105.8875779
7/11/2010 17:45	1050	399205	1853.035	0.646	16.55	0.706	12.97		1.302950599	105.8868257
7/11/2010 18:00	1051	399205	1852.118	0.646	16.55	0.706	12.98		1.302304736	105.8861798
7/11/2010 18:15	1052	399205	1850.951	0.646	16.55	0.706	12.98		1.301482792	105.8853578
7/11/2010 18:30	1053	399205	1850.228	0.646	16.55	0.706	12.99		1.300973567	105.8848486
7/11/2010 18:45	1054	399205	1848.844	0.646	16.54	0.706	12.99		1.299998784	105.8838738
7/11/2010 19:00	1055	399205	1847.17	0.646	16.54	0.706	13		1.298819749	105.8826948
7/11/2010 19:15	1056	399205	1845.541	0.646	16.53	0.706	13.01		1.297672408	105.8815475
7/11/2010 19:30	1057	399205	1845.269	0.647	16.53	0.706	13.01		1.297480832	105.8813559
7/11/2010 19:45	1058	399205	1843.828	0.647	16.53	0.706	13.02		1.296465903	105.880341
7/11/2010 20:00	1059	399205	1843.028	0.647	16.54	0.707	13.03		1.295902445	105.8797775
7/11/2010 20:15	1060	399205	1842.168	0.647	16.54	0.707	13.05		1.295296728	105.8791718
7/11/2010 20:30	1061	399205	1841.182	0.647	16.52	0.707	11.98		1.294602266	105.8784773
7/12/2010 7:30	1062	399205	NAN	0.65	16.49	0.71	13.29			
7/12/2010 7:45	1063	399205	1804.004	0.65	16.49	0.71	13.27		1.268416969	105.852292
7/12/2010 8:00	1064	399205	1803.824	0.65	16.49	0.711	13.25		1.268290191	105.8521652
7/12/2010 8:15	1065	399205	1802.879	0.65	16.49	0.711	13.24		1.267624607	105.8514997
7/12/2010 8:30	1066	399205	1801.068	0.65	16.51	0.711	13.23		1.266349079	105.8502241
7/12/2010 8:45	1067	399205	1800.773	0.65	16.5	0.711	13.23		1.266141304	105.8500164
7/12/2010 9:00	1068	399205	1800.122	0.651	16.5	0.711	13.22		1.26568279	105.8495578
7/12/2010 9:15	1069	399205	1799.982	0.651	16.49	0.711	13.2		1.265584185	105.8494592
7/12/2010 9:30	1070	399205	1800.929	0.651	16.5	0.711	13.18		1.266251178	105.8501262
7/12/2010 9:45	1071	399205	1800.024	0.651	16.51	0.711	13.17		1.265613766	105.8494888
7/12/2010 10:00	1072	399205	1799.303	0.651	16.51	0.711	13.16		1.26510595	105.848981
7/12/2010 10:15	1073	399205	1798.494	0.651	16.51	0.711	13.14		1.264536153	105.8484112
7/12/2010 10:30	1074	399205	1798.404	0.651	16.5	0.711	13.14		1.264472764	105.8483478
7/12/2010 10:45	1075	399205	1798.764	0.651	16.5	0.711	13.14		1.26472632	105.8486014
7/12/2010 11:00	1076	399205	1798.944	0.651	16.52	0.711	13.13		1.264853098	105.8487282
7/12/2010 11:15	1077	399205	1797.819	0.651	16.52	0.711	13.11		1.264060736	105.8479358
7/12/2010 11:30	1078	399205	1797.01	0.651	16.52	0.711	13.1		1.263490939	105.847366
7/12/2010 11:45	1079	399205	1796.965	0.651	16.52	0.711	13.1		1.263459244	105.8473343
7/12/2010 12:00	1080	399205	1795.076	0.651	16.51	0.711	13.11		1.262128779	105.8460038
7/12/2010 12:15	1081	399205	1794.267	0.651	16.51	0.711	13.11		1.261558982	105.845434
7/12/2010 12:30	1082	399205	1794.267	0.651	16.52	0.711	13.1		1.261558982	105.845434
7/12/2010 12:45	1083	399205	1792.333	0.651	16.52	0.711	13.1		1.260196823	105.8440719
7/12/2010 13:00	1084	399205	1793.412	0.651	16.52	0.712	13.1		1.260956787	105.8448318
7/12/2010 13:15	1085	399205	1793.637	0.651	16.52	0.712	13.1		1.261115259	105.8449903
7/12/2010 13:30	1086	399205	1793.008	0.651	16.52	0.712	13.09		1.260672241	105.8445473
7/12/2010 13:45	1087	399205	1791.164	0.652	16.51	0.712	13.09		1.25937347	105.8432485
7/12/2010 14:00	1088	399205	1790.04	0.652	16.51	0.712	13.09		1.258581812	105.8424569
7/12/2010 14:15	1089	399205	1789.23	0.652	16.51	0.712	13.08		1.258011311	105.8418864
7/12/2010 14:30	1090	399205	1789.185	0.652	16.51	0.712	13.08		1.257979616	105.8418547
7/12/2010 14:45	1091	399205	1789.905	0.652	16.51	0.712	13.08		1.258486728	105.8423618
7/12/2010 15:00	1092	399205	1789.68	0.652	16.51	0.712	13.08		1.258328256	105.8422033
7/12/2010 15:15	1093	399205	1789.23	0.652	16.52	0.712	13.08		1.258011311	105.8418864
7/12/2010 15:30	1094	399205	1788.598	0.652	16.52	0.712	13.08		1.257566179	105.8414412
7/12/2010 15:45	1095	399205	1789.618	0.652	16.51	0.713	13.08		1.258284588	105.8421596
7/12/2010 16:00	1096	399205	1788.62	0.652	16.52	0.712	13.08		1.257581674	105.8414567
7/12/2010 16:15	1097	399205	1788.848	0.652	16.52	0.713	13.08		1.25774226	105.8416173
7/12/2010 16:30	1098	399205	1793.393	0.652	16.52	0.713	13.08		1.260943405	105.8448185
7/12/2010 16:45	1099	399205	1809.25	0.652	16.52	0.713	13.08		1.272111845	105.8559869
7/12/2010 17:00	1100	399205	1807.588	0.653	16.52	0.713	13.09		1.270941261	105.8548163
7/12/2010 17:15	1101	399205	1807.932	0.653	16.51	0.713	13.1		1.271183548	105.8550586
7/12/2010 17:30	1102	399205	1807.442	0.652	16.51	0.713	13.1		1.27083843	105.8547135
7/12/2010 17:45	1103	399205	1807.037	0.652	16.51	0.713	13.11		1.270553179	105.8544282
7/12/2010 18:00	1104	399205	1805.463	0.652	16.51	0.713	13.12		1.269444576	105.8533196

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
7/12/2010 18:15	1105	399205	1805.059	0.653	16.5	0.713	13.14		1.269160029	105.8530351
7/12/2010 18:30	1106	399205	1805.284	0.653	16.5	0.713	13.15		1.269318502	105.8531936
7/12/2010 18:45	1107	399205	1807.757	0.653	16.5	0.713	13.16		1.271060291	105.8549353
7/12/2010 19:00	1108	399205	1807.172	0.653	16.49	0.714	13.18		1.270648263	105.8545233
7/12/2010 19:15	1109	399205	1806.813	0.653	16.5	0.714	13.19		1.270395411	105.8542705
7/12/2010 19:30	1110	399205	1806.723	0.653	16.49	0.714	13.19		1.270332022	105.8542071
7/12/2010 19:45	1111	399205	1805.149	0.653	16.49	0.714	13.21		1.269223419	105.8530985
7/12/2010 20:00	1112	399205	1804.789	0.653	16.49	0.714	13.23		1.268969862	105.8528449
7/12/2010 20:15	1113	399205	1804.384	0.653	16.47	0.714	13.24		1.268684612	105.8525597
7/12/2010 20:30	1114	399205	1804.755	0.653	16.49	0.714	12.29		1.268945915	105.852821
7/13/2010 7:30	1115	399205	NAN	0.656	16.47	0.717	13.42			
7/13/2010 7:45	1116	399205	1776.953	0.656	16.5	0.717	13.4		1.249364345	105.8332394
7/13/2010 8:00	1117	399205	1776.007	0.656	16.5	0.717	13.38		1.248698056	105.8325731
7/13/2010 8:15	1118	399205	1775.125	0.656	16.5	0.717	13.37		1.248076844	105.8319519
7/13/2010 8:30	1119	399205	1774.185	0.657	16.49	0.718	13.36		1.247414781	105.8312898
7/13/2010 8:45	1120	399205	1773.444	0.657	16.48	0.718	13.34		1.246892878	105.8307679
7/13/2010 9:00	1121	399205	1772.807	0.657	16.48	0.718	13.33		1.246444224	105.8303193
7/13/2010 9:15	1122	399205	1771.81	0.657	16.5	0.718	13.31		1.245742015	105.8296171
7/13/2010 9:30	1123	399205	1770.882	0.657	16.5	0.718	13.3		1.245088404	105.8289635
7/13/2010 9:45	1124	399205	1770.244	0.657	16.5	0.718	13.28		1.244639046	105.8285141
7/13/2010 10:00	1125	399205	1769.466	0.657	16.49	0.718	13.27		1.244091083	105.8279661
7/13/2010 10:15	1126	399205	1768.074	0.657	16.51	0.718	13.26		1.243110667	105.8269857
7/13/2010 10:30	1127	399205	1767.543	0.657	16.51	0.718	13.24		1.242736672	105.8266117
7/13/2010 10:45	1128	399205	1766.715	0.657	16.51	0.718	13.23		1.242153493	105.8260285
7/13/2010 11:00	1129	399205	1765.719	0.657	16.51	0.718	13.23		1.241451988	105.825327
7/13/2010 11:15	1130	399205	1765.11	0.657	16.51	0.718	13.22		1.241023055	105.8248981
7/13/2010 11:30	1131	399205	1763.606	0.658	16.51	0.719	13.22		1.239963754	105.8238388
7/13/2010 11:45	1132	399205	1763.502	0.658	16.51	0.719	13.2		1.239890505	105.8237656
7/13/2010 12:00	1133	399205	1762.631	0.658	16.52	0.719	13.2		1.23927704	105.8231521
7/13/2010 12:15	1134	399205	1761.718	0.658	16.51	0.719	13.18		1.238633994	105.822509
7/13/2010 12:30	1135	399205	1761.036	0.658	16.52	0.719	13.17		1.238153646	105.8220287
7/13/2010 12:45	1136	399205	1760.27	0.658	16.52	0.719	13.17		1.237614135	105.8214892
7/13/2010 13:00	1137	399205	1758.741	0.658	16.52	0.719	13.17		1.236537226	105.8204123
7/13/2010 13:15	1138	399205	1758.022	0.658	16.52	0.719	13.17		1.236030818	105.8199059
7/13/2010 13:30	1139	399205	1757.032	0.658	16.52	0.719	13.16		1.235333539	105.8192086
7/13/2010 13:45	1140	399205	1755.773	0.658	16.51	0.719	13.16		1.234446797	105.8183218
7/13/2010 14:00	1141	399205	1754.739	0.658	16.52	0.719	13.17		1.233718528	105.8175936
7/13/2010 14:15	1142	399205	1753.615	0.658	16.52	0.719	13.18		1.23292687	105.8168019
7/13/2010 14:30	1143	399205	1752.311	0.658	16.51	0.72	13.17		1.232008433	105.8158835
7/13/2010 14:45	1144	399205	1752.715	0.659	16.52	0.72	13.15		1.232292979	105.816168
7/13/2010 15:00	1145	399205	1750.242	0.659	16.52	0.72	13.17		1.23055119	105.8144262
7/13/2010 15:15	1146	399205	1749.568	0.659	16.51	0.72	13.17		1.230076477	105.8139515
7/13/2010 15:30	1147	399205	1748.039	0.659	16.52	0.72	13.16		1.228999568	105.8128746
7/13/2010 15:45	1148	399205	1747.049	0.659	16.52	0.72	13.15		1.228302289	105.8121773
7/13/2010 16:00	1149	399205	1746.24	0.659	16.52	0.72	13.15		1.227732492	105.8116075
7/13/2010 16:15	1150	399205	1744.576	0.659	16.52	0.72	13.17		1.2265605	105.8104356
7/13/2010 16:30	1151	399205	1743.946	0.659	16.52	0.72	13.16		1.226116777	105.8099918
7/13/2010 16:45	1152	399205	1743.137	0.659	16.53	0.72	13.13		1.22554698	105.809422
7/13/2010 17:00	1153	399205	1742.507	0.659	16.53	0.72	13.13		1.225103257	105.8089783
7/13/2010 17:15	1154	399205	1741.158	0.659	16.52	0.72	13.12		1.224153126	105.8080282
7/13/2010 17:30	1155	399205	1740.034	0.659	16.52	0.72	13.15		1.223361468	105.8072365
7/13/2010 17:45	1156	399205	1738.955	0.659	16.52	0.72	13.15		1.222601504	105.8064766
7/13/2010 18:00	1157	399205	1738.145	0.659	16.52	0.721	13.14		1.222031003	105.8059061
7/13/2010 18:15	1158	399205	1736.347	0.659	16.52	0.721	13.13		1.220764631	105.8046397
7/13/2010 18:30	1159	399205	1735.627	0.66	16.52	0.721	13.13		1.220257519	105.8041326
7/13/2010 18:45	1160	399205	1734.773	0.66	16.52	0.721	13.13		1.219656028	105.8035311
7/13/2010 19:00	1161	399205	1733.424	0.66	16.52	0.721	13.14		1.218705897	105.8025809
7/13/2010 19:15	1162	399205	1731.76	0.66	16.52	0.721	13.14		1.217533904	105.801409
7/13/2010 19:30	1163	399205	1730.815	0.66	16.52	0.721	13.15		1.21686832	105.8007434
7/13/2010 19:45	1164	399205	1729.601	0.66	16.51	0.721	13.17		1.216013272	105.7998883
7/13/2010 20:00	1165	399205	1728.342	0.66	16.52	0.721	13.16		1.21512653	105.7990016
7/13/2010 20:15	1166	399205	1726.903	0.66	16.49	0.721	13.22		1.214113011	105.7979881
7/13/2010 20:30	1167	399205	1725.69	0.66	16.5	0.722	11.29		1.213258667	105.7971337
7/14/2010 7:30	1168	399205	NAN	0.661	16.49	0.723	13.38			
7/14/2010 7:45	1169	399205	1685.882	0.662	16.48	0.724	13.36		1.185221003	105.7690961

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
7/14/2010 8:00	1170	399205	1685.142	0.662	16.47	0.724	13.35		1.184699804	105.7685749
7/14/2010 8:15	1171	399205	1684.844	0.662	16.47	0.724	13.34		1.184489916	105.768365
7/14/2010 8:30	1172	399205	1684.197	0.662	16.47	0.724	13.32		1.184034219	105.7679093
7/14/2010 8:45	1173	399205	1683.562	0.662	16.46	0.724	13.31		1.183586975	105.767462
7/14/2010 9:00	1174	399205	1682.479	0.662	16.47	0.724	13.29		1.182824194	105.7666992
7/14/2010 9:15	1175	399205	1681.819	0.663	16.48	0.724	13.27		1.182359341	105.7662344
7/14/2010 9:30	1176	399205	1681.524	0.662	16.48	0.724	13.26		1.182151566	105.7660266
7/14/2010 9:45	1177	399205	1680.839	0.662	16.49	0.724	13.24		1.181669105	105.7655442
7/14/2010 10:00	1178	399205	1680.252	0.662	16.5	0.724	13.23		1.181255668	105.7651307
7/14/2010 10:15	1179	399205	1679.648	0.663	16.5	0.724	13.21		1.180830257	105.7647053
7/14/2010 10:30	1180	399205	1679.481	0.663	16.49	0.724	13.2		1.180712635	105.7645877
7/14/2010 10:45	1181	399205	1678.182	0.663	16.49	0.725	13.19		1.17979772	105.7636728
7/14/2010 11:00	1182	399205	1677.852	0.663	16.49	0.725	13.18		1.179565294	105.7634403
7/14/2010 11:15	1183	399205	1676.674	0.663	16.5	0.725	13.17		1.178735602	105.7626107
7/14/2010 11:30	1184	399205	1676.313	0.663	16.5	0.724	13.16		1.178481342	105.7623564
7/14/2010 11:45	1185	399205	1675.593	0.663	16.5	0.725	13.16		1.17797423	105.7618493
7/14/2010 12:00	1186	399205	1675.638	0.663	16.5	0.724	13.15		1.178005924	105.761881
7/14/2010 12:15	1187	399205	1674.874	0.663	16.5	0.724	13.15		1.177467822	105.7613429
7/14/2010 12:30	1188	399205	1673.615	0.663	16.51	0.724	13.14		1.17658108	105.7604561
7/14/2010 12:45	1189	399205	1673.21	0.663	16.5	0.724	13.14		1.17629583	105.7601709
7/14/2010 13:00	1190	399205	1672.58	0.663	16.5	0.725	13.13		1.175852107	105.7597272
7/14/2010 13:15	1191	399205	1671.726	0.663	16.5	0.725	13.13		1.175250615	105.7591257
7/14/2010 13:30	1192	399205	1670.827	0.663	16.5	0.725	13.12		1.174617429	105.7584925
7/14/2010 13:45	1193	399205	1670.152	0.663	16.5	0.725	13.11		1.174142012	105.7580171
7/14/2010 14:00	1194	399205	1669.882	0.663	16.5	0.725	13.11		1.173951845	105.7578269
7/14/2010 14:15	1195	399205	1669.253	0.663	16.5	0.725	13.1		1.173508826	105.7573839
7/14/2010 14:30	1196	399205	1668.218	0.663	16.51	0.725	13.09		1.172779852	105.7566549
7/14/2010 14:45	1197	399205	1667.544	0.664	16.51	0.725	13.09		1.172305139	105.7561802
7/14/2010 15:00	1198	399205	1666.645	0.663	16.51	0.725	13.08		1.171671953	105.755547
7/14/2010 15:15	1199	399205	1665.97	0.663	16.51	0.725	13.08		1.171196536	105.7550716
7/14/2010 15:30	1200	399205	1665.295	0.663	16.52	0.725	13.07		1.170721118	105.7545962
7/14/2010 15:45	1201	399205	1664.756	0.663	16.52	0.725	13.07		1.170341488	105.7542165
7/14/2010 16:00	1202	399205	1663.677	0.664	16.51	0.725	13.06		1.169581524	105.7534566
7/14/2010 16:15	1203	399205	1662.723	0.663	16.51	0.725	13.06		1.168909601	105.7527847
7/14/2010 16:30	1204	399205	1661.836	0.663	16.51	0.725	13.06		1.168284867	105.7521599
7/14/2010 16:45	1205	399205	1660.924	0.663	16.52	0.725	13.06		1.167642525	105.7515176
7/14/2010 17:00	1206	399205	1659.611	0.663	16.52	0.725	13.06		1.16671775	105.7505928
7/14/2010 17:15	1207	399205	1658.89	0.664	16.53	0.725	13.06		1.166209933	105.750085
7/14/2010 17:30	1208	399205	1658.216	0.664	16.53	0.725	13.06		1.16573522	105.7496103
7/14/2010 17:45	1209	399205	1657.272	0.664	16.52	0.725	13.06		1.16507034	105.7489454
7/14/2010 18:00	1210	399205	1656.283	0.664	16.52	0.725	13.06		1.164373765	105.7482488
7/14/2010 18:15	1211	399205	1655.653	0.664	16.51	0.725	13.06		1.163930042	105.7478051
7/14/2010 18:30	1212	399205	1654.395	0.664	16.52	0.725	13.06		1.163044004	105.7469191
7/14/2010 18:45	1213	399205	1653.451	0.664	16.51	0.725	13.06		1.162379124	105.7462542
7/14/2010 19:00	1214	399205	1652.825	0.664	16.51	0.725	13.07		1.161938218	105.7458133
7/14/2010 19:15	1215	399205	1651.64	0.664	16.51	0.725	13.08		1.161103596	105.7449786
7/14/2010 19:30	1216	399205	1651.122	0.664	16.51	0.725	13.08		1.160738757	105.7446138
7/14/2010 19:45	1217	399205	1650.18	0.664	16.5	0.725	13.1		1.160075285	105.7439503
7/14/2010 20:00	1218	399205	1649.459	0.664	16.5	0.726	13.11		1.159567469	105.7434425
7/14/2010 20:15	1219	399205	1648.431	0.664	16.5	0.726	13.12		1.158843426	105.7427185
7/14/2010 20:30	1220	399205	1647.352	0.664	16.5	0.726	11.4		1.158083462	105.7419585
7/15/2010 7:30	1221	399205	NAN	0.665	16.45	0.727	13.33			
7/15/2010 7:45	1222	399205	1621.997	0.665	16.45	0.727	13.32		1.140225368	105.7241004
7/15/2010 8:00	1223	399205	1622.156	0.666	16.45	0.728	13.31		1.140337355	105.7242124
7/15/2010 8:15	1224	399205	1622.164	0.666	16.46	0.728	13.29		1.14034299	105.724218
7/15/2010 8:30	1225	399205	1622.164	0.666	16.47	0.728	13.27		1.14034299	105.724218
7/15/2010 8:45	1226	399205	1622.183	0.666	16.47	0.728	13.25		1.140356372	105.7242314
7/15/2010 9:00	1227	399205	1622.178	0.665	16.49	0.727	13.23		1.140352851	105.7242279
7/15/2010 9:15	1228	399205	1622.084	0.666	16.49	0.728	13.21		1.140286644	105.7241617
7/15/2010 9:30	1229	399205	1621.852	0.666	16.49	0.728	13.18		1.140123241	105.7239983
7/15/2010 9:45	1230	399205	1622.048	0.666	16.48	0.727	13.17		1.140261289	105.7241363
7/15/2010 10:00	1231	399205	1622.351	0.665	16.49	0.727	13.15		1.140474698	105.7243498
7/15/2010 10:15	1232	399205	1622.575	0.666	16.49	0.728	13.14		1.140632467	105.7245075
7/15/2010 10:30	1233	399205	1622.08	0.666	16.49	0.728	13.13		1.140283827	105.7241589
7/15/2010 10:45	1234	399205	1622.26	0.666	16.5	0.728	13.12		1.140410605	105.7242857

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
7/15/2010 11:00	1235	399205	1622.215	0.666	16.5	0.727	13.11		1.14037891	105.724254
7/15/2010 11:15	1236	399205	1622.305	0.666	16.5	0.727	13.1		1.140442299	105.7243174
7/15/2010 11:30	1237	399205	1622.71	0.665	16.5	0.727	13.09		1.14072755	105.7246026
7/15/2010 11:45	1238	399205	1622.44	0.666	16.5	0.727	13.08		1.140537383	105.7244124
7/15/2010 12:00	1239	399205	1622.401	0.665	16.5	0.727	13.07		1.140509914	105.724385
7/15/2010 12:15	1240	399205	1622.807	0.666	16.5	0.728	13.07		1.140795869	105.7246709
7/15/2010 12:30	1241	399205	1622.141	0.666	16.51	0.727	13.07		1.140326791	105.7242018
7/15/2010 12:45	1242	399205	1622.346	0.666	16.51	0.728	13.06		1.140471177	105.7243462
7/15/2010 13:00	1243	399205	1622.612	0.666	16.51	0.728	13.05		1.140658526	105.7245336
7/15/2010 13:15	1244	399205	1622.747	0.666	16.52	0.728	13.05		1.14075361	105.7246287
7/15/2010 13:30	1245	399205	1622.702	0.666	16.52	0.728	13.04		1.140721915	105.724597
7/15/2010 13:45	1246	399205	1622.432	0.666	16.52	0.728	13.03		1.140531748	105.7244068
7/15/2010 14:00	1247	399205	1622.522	0.666	16.51	0.728	13.02		1.140595137	105.7244702
7/15/2010 14:15	1248	399205	1622.837	0.666	16.51	0.728	13.01		1.140816999	105.7246921
7/15/2010 14:30	1249	399205	1623.062	0.666	16.52	0.728	13.01		1.140975472	105.7248505
7/15/2010 14:45	1250	399205	1622.657	0.666	16.53	0.728	13		1.140690221	105.7245653
7/15/2010 15:00	1251	399205	1622.964	0.666	16.53	0.728	12.99		1.140906448	105.7247815
7/15/2010 15:15	1252	399205	1622.995	0.666	16.53	0.728	12.99		1.140928282	105.7248033
7/15/2010 15:30	1253	399205	1623.508	0.666	16.52	0.728	12.99		1.141289599	105.7251647
7/15/2010 15:45	1254	399205	1623.286	0.666	16.53	0.728	12.98		1.14113324	105.7250083
7/15/2010 16:00	1255	399205	1624.002	0.666	16.54	0.728	12.98		1.141637535	105.7255126
7/15/2010 16:15	1256	399205	1624.425	0.666	16.54	0.728	12.97		1.141935463	105.7258105
7/15/2010 16:30	1257	399205	1624.626	0.666	16.54	0.728	12.97		1.142077032	105.7259521
7/15/2010 16:45	1258	399205	1624.983	0.667	16.54	0.728	12.97		1.142328475	105.7262035
7/15/2010 17:00	1259	399205	1625.838	0.667	16.54	0.728	12.97		1.14293067	105.7268057
7/15/2010 17:15	1260	399205	1625.892	0.667	16.54	0.729	12.97		1.142968704	105.7268438
7/15/2010 17:30	1261	399205	1626.566	0.667	16.54	0.729	12.96		1.143443417	105.7273185
7/15/2010 17:45	1262	399205	1627.314	0.667	16.54	0.729	12.97		1.14397025	105.7278453
7/15/2010 18:00	1263	399205	1628.037	0.667	16.54	0.729	12.97		1.144479475	105.7283545
7/15/2010 18:15	1264	399205	1628.937	0.667	16.54	0.729	12.97		1.145113365	105.7289884
7/15/2010 18:30	1265	399205	1629.736	0.667	16.54	0.729	12.97		1.145676119	105.7295512
7/15/2010 18:45	1266	399205	1629.913	0.667	16.54	0.729	12.98		1.145800784	105.7296758
7/15/2010 19:00	1267	399205	1630.54	0.667	16.54	0.729	12.98		1.146242394	105.7301174
7/15/2010 19:15	1268	399205	1630.999	0.667	16.54	0.729	12.98		1.146565678	105.7304407
7/15/2010 19:30	1269	399205	1631.736	0.667	16.52	0.729	13		1.147084764	105.7309598
7/15/2010 19:45	1270	399205	1631.969	0.667	16.52	0.729	13.01		1.147248871	105.7311239
7/15/2010 20:00	1271	399205	1632.604	0.667	16.52	0.729	13.01		1.147696116	105.7315712
7/15/2010 20:15	1272	399205	1632.974	0.667	16.51	0.729	13.02		1.147956715	105.7318318
7/15/2010 20:30	1273	399205	1632.741	0.667	16.52	0.729	10.95		1.147792608	105.7316677
7/16/2010 7:45	1274	399205	NAN	0.67	16.46	0.732	13.28			
7/16/2010 8:00	1275	399205	1664.373	0.67	16.48	0.732	13.25		1.170071733	105.7539468
7/16/2010 8:15	1276	399205	1665.227	0.67	16.49	0.732	13.24		1.170673224	105.7545483
7/16/2010 8:30	1277	399205	1665.685	0.67	16.48	0.732	13.21		1.170995804	105.7548709
7/16/2010 8:45	1278	399205	1667.193	0.67	16.48	0.732	13.2		1.172057922	105.755933
7/16/2010 9:00	1279	399205	1667.416	0.67	16.48	0.733	13.18		1.172214986	105.75609
7/16/2010 9:15	1280	399205	1667.994	0.67	16.49	0.732	13.17		1.172622084	105.7564971
7/16/2010 9:30	1281	399205	1669.073	0.67	16.49	0.732	13.16		1.173382048	105.7572571
7/16/2010 9:45	1282	399205	1669.882	0.67	16.5	0.732	13.15		1.173951845	105.7578269
7/16/2010 10:00	1283	399205	1670.287	0.67	16.49	0.733	13.14		1.174237095	105.7581121
7/16/2010 10:15	1284	399205	1671.411	0.67	16.49	0.733	13.13		1.175028754	105.7589038
7/16/2010 10:30	1285	399205	1672.401	0.67	16.5	0.733	13.11		1.175726033	105.7596011
7/16/2010 10:45	1286	399205	1672.895	0.67	16.5	0.733	13.1		1.176073968	105.759949
7/16/2010 11:00	1287	399205	1673.435	0.67	16.51	0.732	13.09		1.176454302	105.7603294
7/16/2010 11:15	1288	399205	1683.697	0.67	16.5	0.732	13.08		1.183682058	105.7675571
7/16/2010 11:30	1289	399205	1685.992	0.67	16.5	0.732	13.07		1.185298478	105.7691735
7/16/2010 11:45	1290	399205	1686.438	0.67	16.51	0.732	13.07		1.185612606	105.7694877
7/16/2010 12:00	1291	399205	1687.71	0.67	16.52	0.732	13.06		1.186508504	105.7703836
7/16/2010 12:15	1292	399205	1688.335	0.67	16.51	0.732	13.06		1.186948705	105.7708238
7/16/2010 12:30	1293	399205	1688.919	0.67	16.5	0.732	13.06		1.18736003	105.7712351
7/16/2010 12:45	1294	399205	1689.639	0.67	16.52	0.732	13.06		1.187867142	105.7717422
7/16/2010 13:00	1295	399205	1690.223	0.67	16.52	0.732	13.05		1.188278466	105.7721535
7/16/2010 13:15	1296	399205	1692.156	0.67	16.52	0.732	13.05		1.189639921	105.773515
7/16/2010 13:30	1297	399205	1693.415	0.67	16.51	0.732	13.04		1.190526663	105.7744017
7/16/2010 13:45	1298	399205	1693.954	0.67	16.51	0.732	13.04		1.190906293	105.7747813
7/16/2010 14:00	1299	399205	1698.27	0.67	16.51	0.732	13.03		1.193946148	105.7778212

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
7/16/2010 14:15	1300	399205	1702.81	0.67	16.51	0.732	13.02		1.197143772	105.7810188
7/16/2010 14:30	1301	399205	1706.451	0.67	16.51	0.732	13.02		1.199708209	105.7835833
7/16/2010 14:45	1302	399205	1710.857	0.67	16.51	0.732	13.02		1.202811454	105.7866865
7/16/2010 15:00	1303	399205	1712.475	0.67	16.52	0.732	13.01		1.203951047	105.7878261
7/16/2010 15:15	1304	399205	1714.453	0.67	16.53	0.732	13.01		1.205344197	105.7892192
7/16/2010 15:30	1305	399205	1715.307	0.67	16.53	0.732	13.01		1.205945688	105.7898207
7/16/2010 15:45	1306	399205	1715.622	0.67	16.53	0.732	13		1.20616755	105.7900426
7/16/2010 16:00	1307	399205	1716.767	0.67	16.53	0.732	13		1.206973999	105.7908491
7/16/2010 16:15	1308	399205	1717.105	0.67	16.52	0.732	13		1.20721206	105.7910871
7/16/2010 16:30	1309	399205	1717.008	0.67	16.52	0.732	12.99		1.207143741	105.7910188
7/16/2010 16:45	1310	399205	1717.849	0.67	16.52	0.732	12.99		1.207736076	105.7916111
7/16/2010 17:00	1311	399205	1718.617	0.67	16.53	0.732	12.98		1.208276995	105.792152
7/16/2010 17:15	1312	399205	1719.425	0.67	16.53	0.732	12.98		1.208846088	105.7927211
7/16/2010 17:30	1313	399205	1720.111	0.67	16.53	0.732	12.98		1.209329253	105.7932043
7/16/2010 17:45	1314	399205	1720.59	0.67	16.53	0.732	12.98		1.209666623	105.7935417
7/16/2010 18:00	1315	399205	1721.352	0.67	16.53	0.732	12.98		1.210203317	105.7940784
7/16/2010 18:15	1316	399205	1722.237	0.67	16.52	0.732	12.98		1.210826642	105.7947017
7/16/2010 18:30	1317	399205	1722.995	0.67	16.52	0.732	12.99		1.211360519	105.7952356
7/16/2010 18:45	1318	399205	1722.177	0.67	16.52	0.732	13		1.210784383	105.7946594
7/16/2010 19:00	1319	399205	1722.666	0.67	16.52	0.732	13		1.211128797	105.7950038
7/16/2010 19:15	1320	399205	1732.073	0.671	16.52	0.733	13.01		1.217754357	105.8016294
7/16/2010 19:30	1321	399205	1733.118	0.67	16.52	0.733	13.02		1.218490374	105.8023654
7/16/2010 19:45	1322	399205	1734.268	0.67	16.51	0.733	13.03		1.219300345	105.8031754
7/16/2010 20:00	1323	399205	1735.635	0.671	16.51	0.733	13.05		1.220263153	105.8041382
7/16/2010 20:15	1324	399205	1736.607	0.67	16.51	0.733	13.07		1.220947755	105.8048228
7/16/2010 20:30	1325	399205	1737.153	0.671	16.5	0.733	11.74		1.221332315	105.8052074
7/17/2010 7:45	1326	399205	NAN	0.671	16.45	0.734	13.31			
7/17/2010 8:00	1327	399205	1757.175	0.671	16.46	0.734	13.28		1.235434257	105.8193093
7/17/2010 8:15	1328	399205	1757.04	0.671	16.46	0.734	13.26		1.235339174	105.8192142
7/17/2010 8:30	1329	399205	1756.86	0.672	16.47	0.734	13.24		1.235212396	105.8190874
7/17/2010 8:45	1330	399205	1757.014	0.672	16.47	0.734	13.24		1.235320861	105.8191959
7/17/2010 9:00	1331	399205	1756.665	0.672	16.48	0.734	13.22		1.235075053	105.8189501
7/17/2010 9:15	1332	399205	1756.093	0.672	16.47	0.734	13.21		1.23467218	105.8185472
7/17/2010 9:30	1333	399205	1755.652	0.671	16.47	0.734	13.19		1.234361574	105.8182366
7/17/2010 9:45	1334	399205	1755.28	0.672	16.46	0.734	13.18		1.234099566	105.8179746
7/17/2010 10:00	1335	399205	1754.739	0.672	16.48	0.734	13.18		1.233718528	105.8175936
7/17/2010 10:15	1336	399205	1754.829	0.672	16.48	0.734	13.17		1.233781917	105.817657
7/17/2010 10:30	1337	399205	1754.334	0.672	16.48	0.734	13.15		1.233433277	105.8173083
7/17/2010 10:45	1338	399205	1753.57	0.672	16.48	0.734	13.14		1.232895175	105.8167702
7/17/2010 11:00	1339	399205	1753.66	0.672	16.49	0.734	13.13		1.232958564	105.8168336
7/17/2010 11:15	1340	399205	1753.66	0.672	16.49	0.734	13.12		1.232958564	105.8168336
7/17/2010 11:30	1341	399205	1752.76	0.672	16.49	0.734	13.11		1.232324674	105.8161997
7/17/2010 11:45	1342	399205	1753.255	0.672	16.5	0.734	13.1		1.232673314	105.8165484
7/17/2010 12:00	1343	399205	1752.311	0.672	16.49	0.734	13.1		1.232008433	105.8158835
7/17/2010 12:15	1344	399205	1751.906	0.672	16.49	0.734	13.1		1.231723183	105.8155982
7/17/2010 12:30	1345	399205	1751.366	0.672	16.49	0.734	13.1		1.231342849	105.8152179
7/17/2010 12:45	1346	399205	1751.052	0.672	16.49	0.734	13.09		1.231121691	105.8149967
7/17/2010 13:00	1347	399205	1750.062	0.672	16.48	0.734	13.09		1.230424412	105.8142995
7/17/2010 13:15	1348	399205	1749.837	0.672	16.48	0.734	13.09		1.23026594	105.814141
7/17/2010 13:30	1349	399205	1749.073	0.672	16.48	0.734	13.08		1.229727837	105.8136029
7/17/2010 13:45	1350	399205	1748.488	0.672	16.48	0.734	13.07		1.229315809	105.8131909
7/17/2010 14:00	1351	399205	1747.814	0.672	16.48	0.734	13.07		1.228841096	105.8127161
7/17/2010 14:15	1352	399205	1746.919	0.672	16.48	0.734	13.06		1.228210727	105.8120858
7/17/2010 14:30	1353	399205	1745.723	0.672	16.49	0.735	13.06		1.227368357	105.8112434
7/17/2010 14:45	1354	399205	1745.217	0.672	16.49	0.735	13.05		1.22701197	105.810887
7/17/2010 15:00	1355	399205	1744.715	0.672	16.49	0.735	13.04		1.226658401	105.8105335
7/17/2010 15:15	1356	399205	1744.258	0.672	16.51	0.734	13.04		1.226336525	105.8102116
7/17/2010 15:30	1357	399205	1743.359	0.672	16.51	0.735	13.03		1.225703339	105.8095784
7/17/2010 15:45	1358	399205	1742.864	0.672	16.51	0.735	13.03		1.2253547	105.8092298
7/17/2010 16:00	1359	399205	1742.459	0.672	16.51	0.735	13.02		1.225069449	105.8089445
7/17/2010 16:15	1360	399205	1741.92	0.672	16.5	0.735	13.02		1.22468982	105.8085649
7/17/2010 16:30	1361	399205	1741.066	0.672	16.5	0.735	13.02		1.224088328	105.8079634
7/17/2010 16:45	1362	399205	1740.482	0.672	16.5	0.735	13.02		1.223677004	105.8075521
7/17/2010 17:00	1363	399205	1739.762	0.672	16.5	0.735	13.02		1.223169892	105.8070449
7/17/2010 17:15	1364	399205	1739.268	0.672	16.5	0.735	13.02		1.222821957	105.806697

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
7/17/2010 17:30	1365	399205	1738.728	0.672	16.5	0.735	13.02		1.222441623	105.8063167
7/17/2010 17:45	1366	399205	1738.414	0.672	16.5	0.735	13.02		1.222220465	105.8060955
7/17/2010 18:00	1367	399205	1738.054	0.672	16.5	0.735	13.03		1.221966909	105.805842
7/17/2010 18:15	1368	399205	1737.11	0.672	16.5	0.735	13.03		1.221302029	105.8051771
7/17/2010 18:30	1369	399205	1736.795	0.672	16.5	0.735	13.03		1.221080167	105.8049552
7/17/2010 18:45	1370	399205	1735.761	0.672	16.5	0.735	13.04		1.220351898	105.804227
7/17/2010 19:00	1371	399205	1735.357	0.672	16.49	0.735	13.05		1.220067352	105.8039424
7/17/2010 19:15	1372	399205	1734.368	0.672	16.49	0.735	13.06		1.219370777	105.8032458
7/17/2010 19:30	1373	399205	1733.963	0.672	16.49	0.735	13.06		1.219085526	105.8029606
7/17/2010 19:45	1374	399205	1733.019	0.672	16.49	0.735	13.08		1.218420646	105.8022957
7/17/2010 20:00	1375	399205	1732.345	0.672	16.48	0.735	13.09		1.217945933	105.801821
7/17/2010 20:15	1376	399205	1731.664	0.672	16.48	0.735	13.11		1.217466289	105.8013413
7/17/2010 20:30	1377	399205	1731.241	0.672	16.48	0.735	10.68		1.217168361	105.8010434
7/18/2010 7:30	1378	399205	NAN	0.646	16.55	0.706	13.34			
7/18/2010 7:45	1379	399205	1703.329	0.674	16.46	0.737	13.32		1.197509315	105.7813844
7/18/2010 8:00	1380	399205	1703.194	0.674	16.45	0.737	13.29		1.197414232	105.7812893
7/18/2010 8:15	1381	399205	1703.149	0.674	16.46	0.737	13.28		1.197382537	105.7812576
7/18/2010 8:30	1382	399205	1702.564	0.674	16.47	0.737	13.26		1.196970508	105.7808456
7/18/2010 8:45	1383	399205	1701.844	0.674	16.48	0.737	13.24		1.196463396	105.7803384
7/18/2010 9:00	1384	399205	1701.489	0.674	16.48	0.737	13.23		1.196213362	105.7800884
7/18/2010 9:15	1385	399205	1701.129	0.674	16.48	0.737	13.21		1.195959806	105.7798349
7/18/2010 9:30	1386	399205	1700.403	0.674	16.48	0.737	13.2		1.195448468	105.7793235
7/18/2010 9:45	1387	399205	1699.971	0.674	16.47	0.737	13.18		1.195144201	105.7790193
7/18/2010 10:00	1388	399205	1699.292	0.674	16.48	0.737	13.17		1.194665966	105.778541
7/18/2010 10:15	1389	399205	1698.618	0.674	16.49	0.737	13.16		1.194191252	105.7780663
7/18/2010 10:30	1390	399205	1698.438	0.674	16.49	0.737	13.15		1.194064474	105.7779395
7/18/2010 10:45	1391	399205	1697.898	0.674	16.5	0.737	13.14		1.19368414	105.7775592
7/18/2010 11:00	1392	399205	1697.044	0.674	16.5	0.737	13.13		1.193082649	105.7769577
7/18/2010 11:15	1393	399205	1696.639	0.674	16.5	0.737	13.12		1.192797398	105.7766725
7/18/2010 11:30	1394	399205	1695.964	0.674	16.5	0.737	13.11		1.192321981	105.776197
7/18/2010 11:45	1395	399205	1695.245	0.674	16.5	0.736	13.11		1.191815573	105.7756906
7/18/2010 12:00	1396	399205	1694.525	0.674	16.49	0.736	13.11		1.191308461	105.7751835
7/18/2010 12:15	1397	399205	1693.941	0.674	16.5	0.737	13.1		1.190897137	105.7747722
7/18/2010 12:30	1398	399205	1694.255	0.674	16.5	0.737	13.1		1.191118294	105.7749933
7/18/2010 12:45	1399	399205	1693.311	0.674	16.49	0.737	13.09		1.190453414	105.7743285
7/18/2010 13:00	1400	399205	1692.861	0.674	16.49	0.737	13.09		1.190136468	105.7740115
7/18/2010 13:15	1401	399205	1692.412	0.674	16.49	0.737	13.08		1.189820228	105.7736953
7/18/2010 13:30	1402	399205	1691.368	0.674	16.49	0.737	13.08		1.189084915	105.77296
7/18/2010 13:45	1403	399205	1690.514	0.674	16.49	0.737	13.07		1.188483424	105.7723585
7/18/2010 14:00	1404	399205	1689.849	0.674	16.49	0.737	13.07		1.18801505	105.7718901
7/18/2010 14:15	1405	399205	1689.504	0.674	16.5	0.737	13.06		1.187772058	105.7716471
7/18/2010 14:30	1406	399205	1688.688	0.674	16.5	0.737	13.06		1.187197331	105.7710724
7/18/2010 14:45	1407	399205	1687.891	0.674	16.5	0.737	13.05		1.186635986	105.770511
7/18/2010 15:00	1408	399205	1687.886	0.674	16.5	0.737	13.04		1.186632465	105.7705075
7/18/2010 15:15	1409	399205	1686.761	0.674	16.51	0.737	13.04		1.185840102	105.7697152
7/18/2010 15:30	1410	399205	1686.761	0.674	16.52	0.737	13.03		1.185840102	105.7697152
7/18/2010 15:45	1411	399205	1685.997	0.674	16.52	0.737	13.03		1.185302	105.7691771
7/18/2010 16:00	1412	399205	1685.413	0.674	16.51	0.737	13.03		1.184890675	105.7687657
7/18/2010 16:15	1413	399205	1685.143	0.674	16.51	0.737	13.03		1.184700508	105.7685756
7/18/2010 16:30	1414	399205	1684.334	0.674	16.51	0.737	13.03		1.184130712	105.7680058
7/18/2010 16:45	1415	399205	1683.75	0.674	16.51	0.737	13.02		1.183719387	105.7675944
7/18/2010 17:00	1416	399205	1683.48	0.674	16.51	0.737	13.02		1.18352922	105.7674043
7/18/2010 17:15	1417	399205	1682.985	0.674	16.51	0.737	13.02		1.183180581	105.7670556
7/18/2010 17:30	1418	399205	1682.221	0.674	16.51	0.737	13.02		1.182642478	105.7665175
7/18/2010 17:45	1419	399205	1681.906	0.674	16.51	0.737	13.03		1.182420617	105.7662957
7/18/2010 18:00	1420	399205	1681.412	0.674	16.51	0.737	13.03		1.182072682	105.7659477
7/18/2010 18:15	1421	399205	1681.052	0.674	16.51	0.737	13.03		1.181819126	105.7656942
7/18/2010 18:30	1422	399205	1680.828	0.674	16.51	0.737	13.03		1.181661357	105.7655364
7/18/2010 18:45	1423	399205	1680.468	0.674	16.51	0.737	13.04		1.181407801	105.7652829
7/18/2010 19:00	1424	399205	1679.973	0.674	16.51	0.737	13.05		1.181059162	105.7649342
7/18/2010 19:15	1425	399205	1679.434	0.674	16.5	0.737	13.06		1.180679532	105.7645546
7/18/2010 19:30	1426	399205	1678.67	0.674	16.49	0.737	13.07		1.18014143	105.7640165
7/18/2010 19:45	1427	399205	1677.321	0.674	16.5	0.737	13.08		1.179191299	105.7630664
7/18/2010 20:00	1428	399205	1677.096	0.675	16.5	0.737	13.08		1.179032826	105.7629079
7/18/2010 20:15	1429	399205	1676.782	0.674	16.49	0.737	13.1		1.178811669	105.7626867

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
7/19/2010 7:30	1430	399205	NAN	0.675	16.46	0.738	13.34			
7/19/2010 7:45	1431	399205	1680.571	0.675	16.46	0.738	13.32		1.181480347	105.7653554
7/19/2010 8:00	1432	399205	1681.159	0.675	16.46	0.738	13.3		1.181894488	105.7657695
7/19/2010 8:15	1433	399205	1681.513	0.676	16.46	0.739	13.28		1.182143818	105.7660189
7/19/2010 8:30	1434	399205	1681.782	0.675	16.46	0.738	13.26		1.182333281	105.7662083
7/19/2010 8:45	1435	399205	1681.917	0.675	16.47	0.738	13.25		1.182428364	105.7663034
7/19/2010 9:00	1436	399205	1681.962	0.676	16.47	0.739	13.23		1.182460059	105.7663351
7/19/2010 9:15	1437	399205	1682.578	0.676	16.48	0.739	13.23		1.182893922	105.766769
7/19/2010 9:30	1438	399205	1682.429	0.676	16.48	0.739	13.21		1.182788978	105.766664
7/19/2010 9:45	1439	399205	1682.814	0.676	16.48	0.738	13.2		1.183060142	105.7669352
7/19/2010 10:00	1440	399205	1682.747	0.676	16.48	0.739	13.18		1.183012952	105.766888
7/19/2010 10:15	1441	399205	1683.508	0.676	16.48	0.739	13.17		1.183548941	105.767424
7/19/2010 10:30	1442	399205	1683.868	0.676	16.49	0.739	13.17		1.183802497	105.7676775
7/19/2010 10:45	1443	399205	1684.542	0.676	16.48	0.739	13.15		1.184277211	105.7681523
7/19/2010 11:00	1444	399205	1685.082	0.676	16.49	0.739	13.14		1.184657545	105.7685326
7/19/2010 11:15	1445	399205	1685.397	0.676	16.5	0.739	13.13		1.184879406	105.7687545
7/19/2010 11:30	1446	399205	1686.251	0.676	16.5	0.739	13.13		1.185480898	105.7693559
7/19/2010 11:45	1447	399205	1686.566	0.676	16.5	0.739	13.11		1.185702759	105.7695778
7/19/2010 12:00	1448	399205	1687.15	0.676	16.5	0.739	13.11		1.186114083	105.7699891
7/19/2010 12:15	1449	399205	1687.6	0.676	16.5	0.739	13.1		1.186431028	105.7703061
7/19/2010 12:30	1450	399205	1688.005	0.676	16.5	0.738	13.1		1.186716279	105.7705913
7/19/2010 12:45	1451	399205	1688.005	0.676	16.49	0.739	13.1		1.186716279	105.7705913
7/19/2010 13:00	1452	399205	1688.544	0.676	16.5	0.738	13.1		1.187095909	105.770971
7/19/2010 13:15	1453	399205	1688.724	0.676	16.49	0.739	13.1		1.187222687	105.7710977
7/19/2010 13:30	1454	399205	1688.32	0.676	16.49	0.738	13.08		1.186938141	105.7708132
7/19/2010 13:45	1455	399205	1689.084	0.676	16.49	0.738	13.08		1.187476243	105.7713513
7/19/2010 14:00	1456	399205	1690.073	0.676	16.5	0.739	13.07		1.188172818	105.7720479
7/19/2010 14:15	1457	399205	1689.948	0.676	16.5	0.739	13.06		1.188084777	105.7719598
7/19/2010 14:30	1458	399205	1690.295	0.676	16.49	0.739	13.06		1.188329177	105.7722042
7/19/2010 14:45	1459	399205	1690.056	0.676	16.5	0.739	13.06		1.188160844	105.7720359
7/19/2010 15:00	1460	399205	1690.65	0.676	16.5	0.739	13.05		1.188579212	105.7724543
7/19/2010 15:15	1461	399205	1690.586	0.676	16.51	0.739	13.04		1.188534135	105.7724092
7/19/2010 15:30	1462	399205	1691.077	0.676	16.52	0.738	13.03		1.188879957	105.772755
7/19/2010 15:45	1463	399205	1691.347	0.676	16.52	0.739	13.03		1.189070124	105.7729452
7/19/2010 16:00	1464	399205	1691.122	0.676	16.52	0.738	13.03		1.188911652	105.7727867
7/19/2010 16:15	1465	399205	1690.987	0.676	16.52	0.739	13.03		1.188816568	105.7726916
7/19/2010 16:30	1466	399205	1691.122	0.676	16.52	0.739	13.03		1.188911652	105.7727867
7/19/2010 16:45	1467	399205	1691.167	0.676	16.52	0.739	13.03		1.188943346	105.7728184
7/19/2010 17:00	1468	399205	1691.077	0.676	16.52	0.738	13.03		1.188879957	105.772755
7/19/2010 17:15	1469	399205	1691.077	0.676	16.52	0.738	13.02		1.188879957	105.772755
7/19/2010 17:30	1470	399205	1690.627	0.676	16.52	0.738	13.03		1.188563012	105.7724381
7/19/2010 17:45	1471	399205	1690.538	0.676	16.52	0.738	13.03		1.188500328	105.7723754
7/19/2010 18:00	1472	399205	1690.088	0.676	16.52	0.738	13.03		1.188183383	105.7720584
7/19/2010 18:15	1473	399205	1689.594	0.676	16.52	0.739	13.03		1.187835447	105.7717105
7/19/2010 18:30	1474	399205	1689.054	0.676	16.52	0.739	13.04		1.187455113	105.7713302
7/19/2010 18:45	1475	399205	1688.65	0.676	16.52	0.739	13.04		1.187170567	105.7710456
7/19/2010 19:00	1476	399205	1688.47	0.676	16.51	0.739	13.05		1.187043789	105.7709188
7/19/2010 19:15	1477	399205	1687.84	0.676	16.5	0.739	13.06		1.186600066	105.7704751
7/19/2010 19:30	1478	399205	1687.121	0.676	16.5	0.739	13.07		1.186093658	105.7699687
7/19/2010 19:45	1479	399205	1686.447	0.676	16.5	0.739	13.08		1.185618945	105.769494
7/19/2010 20:00	1480	399205	1685.907	0.676	16.49	0.739	13.1		1.185238611	105.7691137
7/19/2010 20:15	1481	399205	1685.552	0.676	16.48	0.739	13.11		1.184988576	105.7688636
7/20/2010 7:30	1482	399205	NAN	0.676	16.45	0.739	13.33			
7/20/2010 7:45	1483	399205	1661.494	0.676	16.46	0.739	13.32		1.168043989	105.751919
7/20/2010 8:00	1484	399205	1661.808	0.676	16.46	0.739	13.31		1.168265146	105.7521402
7/20/2010 8:15	1485	399205	1661.179	0.676	16.46	0.74	13.29		1.167822127	105.7516972
7/20/2010 8:30	1486	399205	1660.864	0.676	16.45	0.739	13.28		1.167600266	105.7514753
7/20/2010 8:45	1487	399205	1660.819	0.676	16.47	0.739	13.26		1.167568571	105.7514436
7/20/2010 9:00	1488	399205	1660.639	0.676	16.47	0.739	13.24		1.167441793	105.7513168
7/20/2010 9:15	1489	399205	1659.994	0.676	16.48	0.739	13.21		1.166987505	105.7508626
7/20/2010 9:30	1490	399205	1659.477	0.676	16.48	0.739	13.19		1.166623371	105.7504984
7/20/2010 9:45	1491	399205	1659.421	0.676	16.48	0.739	13.17		1.166583928	105.750459
7/20/2010 10:00	1492	399205	1659.317	0.676	16.49	0.739	13.16		1.166510679	105.7503857
7/20/2010 10:15	1493	399205	1658.865	0.676	16.49	0.739	13.14		1.166192325	105.7500674
7/20/2010 10:30	1494	399205	1658.955	0.676	16.49	0.739	13.13		1.166255714	105.7501308

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
7/20/2010 10:45	1495	399205	1658.28	0.676	16.5	0.739	13.11		1.165780297	105.7496553
7/20/2010 11:00	1496	399205	1658.46	0.676	16.5	0.739	13.11		1.165907075	105.7497821
7/20/2010 11:15	1497	399205	1657.741	0.676	16.49	0.739	13.1		1.165400667	105.7492757
7/20/2010 11:30	1498	399205	1657.336	0.676	16.49	0.739	13.1		1.165115416	105.7489905
7/20/2010 11:45	1499	399205	1657.066	0.676	16.48	0.739	13.1		1.164925249	105.7488003
7/20/2010 12:00	1500	399205	1656.886	0.676	16.49	0.739	13.08		1.164798471	105.7486735
7/20/2010 12:15	1501	399205	1656.252	0.676	16.49	0.739	13.08		1.164351931	105.748227
7/20/2010 12:30	1502	399205	1655.598	0.676	16.49	0.739	13.07		1.163891304	105.7477664
7/20/2010 12:45	1503	399205	1654.59	0.676	16.49	0.739	13.07		1.163181347	105.7470564
7/20/2010 13:00	1504	399205	1653.639	0.676	16.49	0.739	13.07		1.162511537	105.7463866
7/20/2010 13:15	1505	399205	1653.227	0.676	16.5	0.739	13.06		1.162221356	105.7460964
7/20/2010 13:30	1506	399205	1652.776	0.676	16.5	0.739	13.05		1.161903706	105.7457788
7/20/2010 13:45	1507	399205	1652.417	0.676	16.5	0.739	13.03		1.161650855	105.7455259
7/20/2010 14:00	1508	399205	1651.338	0.676	16.51	0.739	13.03		1.160890891	105.7447659
7/20/2010 14:15	1509	399205	1650.843	0.676	16.51	0.739	13.03		1.160542251	105.7444173
7/20/2010 14:30	1510	399205	1650.169	0.676	16.52	0.739	13.02		1.160067538	105.7439426
7/20/2010 14:45	1511	399205	1649.45	0.676	16.52	0.739	13.01		1.15956113	105.7434362
7/20/2010 15:00	1512	399205	1648.191	0.676	16.52	0.739	13.01		1.158674388	105.7425494
7/20/2010 15:15	1513	399205	1648.236	0.676	16.52	0.739	13.01		1.158706083	105.7425811
7/20/2010 15:30	1514	399205	1647.494	0.676	16.52	0.739	13		1.158183476	105.7420585
7/20/2010 15:45	1515	399205	1645.949	0.676	16.53	0.739	13		1.157095298	105.7409703
7/20/2010 16:00	1516	399205	1645.353	0.676	16.53	0.738	12.99		1.156675521	105.7405506
7/20/2010 16:15	1517	399205	1644.764	0.676	16.53	0.738	12.99		1.156260676	105.7401357
7/20/2010 16:30	1518	399205	1643.822	0.676	16.53	0.739	12.99		1.155597204	105.7394723
7/20/2010 16:45	1519	399205	1642.666	0.676	16.53	0.739	13		1.154783007	105.7386581
7/20/2010 17:00	1520	399205	1642.336	0.676	16.52	0.739	13		1.154550581	105.7384256
7/20/2010 17:15	1521	399205	1641.214	0.676	16.52	0.739	13		1.153760331	105.7376354
7/20/2010 17:30	1522	399205	1640.342	0.676	16.51	0.738	13		1.153146162	105.7370212
7/20/2010 17:45	1523	399205	1639	0.676	16.52	0.738	13		1.152200961	105.736076
7/20/2010 18:00	1524	399205	1638.704	0.676	16.52	0.739	13		1.151992482	105.7358675
7/20/2010 18:15	1525	399205	1637.249	0.676	16.51	0.739	13.02		1.150967693	105.7348427
7/20/2010 18:30	1526	399205	1636.894	0.676	16.51	0.739	13.03		1.150717659	105.7345927
7/20/2010 18:45	1527	399205	1635.805	0.676	16.51	0.739	13.03		1.149950651	105.7338257
7/20/2010 19:00	1528	399205	1634.466	0.676	16.52	0.739	13.03		1.149007564	105.7328826
7/20/2010 19:15	1529	399205	1633.418	0.676	16.52	0.739	13.04		1.148269434	105.7321445
7/20/2010 19:30	1530	399205	1632.271	0.676	16.52	0.739	13.04		1.147461576	105.7313366
7/20/2010 19:45	1531	399205	1630.906	0.676	16.5	0.739	13.05		1.146500176	105.7303752
7/20/2010 20:00	1532	399205	1629.842	0.676	16.49	0.739	13.06		1.145750777	105.7296258
7/20/2010 20:15	1533	399205	1628.68	0.676	16.5	0.739	12.73		1.144932355	105.7288074
7/21/2010 7:30	1534	399205	NAN	0.675	16.44	0.738	13.28			
7/21/2010 7:45	1535	399205	1581.377	0.675	16.44	0.739	13.26		1.111615794	105.6954908
7/21/2010 8:00	1536	399205	1580.657	0.676	16.45	0.739	13.25		1.111108682	105.6949837
7/21/2010 8:15	1537	399205	1579.108	0.676	16.46	0.739	13.23		1.110017686	105.6938927
7/21/2010 8:30	1538	399205	1578.513	0.676	16.45	0.739	13.2		1.109598614	105.6934737
7/21/2010 8:45	1539	399205	1577.665	0.676	16.46	0.739	13.18		1.109001349	105.6928764
7/21/2010 9:00	1540	399205	1576.663	0.676	16.45	0.739	13.16		1.108295618	105.6921707
7/21/2010 9:15	1541	399205	1575.852	0.676	16.46	0.739	13.14		1.107724413	105.6915995
7/21/2010 9:30	1542	399205	1575.357	0.676	16.47	0.739	13.14		1.107375773	105.6912508
7/21/2010 9:45	1543	399205	1574.413	0.676	16.47	0.739	13.12		1.106710893	105.6905859
7/21/2010 10:00	1544	399205	1574.098	0.676	16.47	0.739	13.11		1.106489031	105.6903641
7/21/2010 10:15	1545	399205	1572.929	0.675	16.47	0.738	13.1		1.105665678	105.6895407
7/21/2010 10:30	1546	399205	1571.984	0.675	16.48	0.738	13.09		1.105000094	105.6888751
7/21/2010 10:45	1547	399205	1570.836	0.675	16.47	0.738	13.09		1.104191532	105.6880666
7/21/2010 11:00	1548	399205	1569.762	0.675	16.47	0.738	13.08		1.103435089	105.6873101
7/21/2010 11:15	1549	399205	1568.572	0.675	16.47	0.738	13.07		1.102596946	105.686472
7/21/2010 11:30	1550	399205	1568.043	0.675	16.48	0.738	13.07		1.102224359	105.6860994
7/21/2010 11:45	1551	399205	1567.095	0.675	16.48	0.738	13.06		1.101556662	105.6854317
7/21/2010 12:00	1552	399205	1565.745	0.675	16.48	0.738	13.06		1.100605826	105.6844809
7/21/2010 12:15	1553	399205	1564.532	0.675	16.48	0.738	13.06		1.099751483	105.6836265
7/21/2010 12:30	1554	399205	1563.588	0.675	16.48	0.738	13.06		1.099086603	105.6829617
7/21/2010 12:45	1555	399205	1562.509	0.675	16.49	0.738	13.06		1.098326639	105.6822017
7/21/2010 13:00	1556	399205	1562.104	0.675	16.49	0.738	13.04		1.098041389	105.6819164
7/21/2010 13:15	1557	399205	1561.07	0.675	16.48	0.738	13.04		1.097313119	105.6811882
7/21/2010 13:30	1558	399205	1559.452	0.675	16.48	0.738	13.03		1.096173526	105.6800486
7/21/2010 13:45	1559	399205	1559.092	0.675	16.48	0.738	13.02		1.09591997	105.679795

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
7/21/2010 14:00	1560	399205	1558.283	0.675	16.49	0.738	13.02		1.095350173	105.6792252
7/21/2010 14:15	1561	399205	1556.44	0.675	16.49	0.738	13.02		1.094052107	105.6779272
7/21/2010 14:30	1562	399205	1555.945	0.675	16.49	0.738	13.02		1.093703467	105.6775785
7/21/2010 14:45	1563	399205	1554.635	0.675	16.51	0.738	13.01		1.092780805	105.6766559
7/21/2010 15:00	1564	399205	1553.487	0.675	16.49	0.738	13.01		1.091972243	105.6758473
7/21/2010 15:15	1565	399205	1552.984	0.675	16.51	0.738	13		1.091617969	105.675493
7/21/2010 15:30	1566	399205	1551.392	0.675	16.5	0.738	13		1.090496687	105.6743717
7/21/2010 15:45	1567	399205	1550.443	0.675	16.5	0.738	13		1.089828286	105.6737033
7/21/2010 16:00	1568	399205	1549.434	0.675	16.5	0.738	13		1.089117624	105.6729927
7/21/2010 16:15	1569	399205	1548.539	0.675	16.5	0.738	13		1.088487256	105.6723623
7/21/2010 16:30	1570	399205	1547.253	0.675	16.5	0.738	12.98		1.087581497	105.6714565
7/21/2010 16:45	1571	399205	1546.028	0.675	16.51	0.738	12.99		1.086718702	105.6705938
7/21/2010 17:00	1572	399205	1545.04	0.675	16.5	0.738	12.99		1.086022832	105.6698979
7/21/2010 17:15	1573	399205	1543.713	0.675	16.5	0.738	13		1.085088196	105.6689632
7/21/2010 17:30	1574	399205	1542.413	0.675	16.5	0.738	13		1.084172577	105.6680476
7/21/2010 17:45	1575	399205	1540.885	0.675	16.5	0.738	13		1.083096372	105.6669714
7/21/2010 18:00	1576	399205	1540.346	0.675	16.5	0.738	13		1.082716743	105.6665918
7/21/2010 18:15	1577	399205	1539.062	0.675	16.5	0.738	13		1.081812393	105.6656874
7/21/2010 18:30	1578	399205	1537.914	0.675	16.5	0.738	13		1.081003831	105.6648789
7/21/2010 18:45	1579	399205	1537.05	0.675	16.5	0.738	13		1.080395296	105.6642703
7/21/2010 19:00	1580	399205	1535.598	0.675	16.5	0.738	13.01		1.07937262	105.6632477
7/21/2010 19:15	1581	399205	1534.848	0.675	16.5	0.738	13.02		1.078844378	105.6627194
7/21/2010 19:30	1582	399205	1533.674	0.675	16.5	0.738	13.03		1.078017504	105.6618926
7/21/2010 19:45	1583	399205	1532.432	0.675	16.49	0.738	13.03		1.077142735	105.6610178
7/21/2010 20:00	1584	399205	1530.996	0.675	16.49	0.738	13.04		1.076131328	105.6600064
7/21/2010 20:15	1585	399205	1530.647	0.675	16.47	0.738	12.97		1.07588552	105.6597606
7/22/2010 7:15	1586	399205	NAN	0.674	16.44	0.737	13.32			
7/22/2010 7:30	1587	399205	1498.74	0.674	16.44	0.738	13.3		1.053412706	105.6372878
7/22/2010 7:45	1588	399205	1498.201	0.674	16.45	0.737	13.27		1.053033076	105.6369081
7/22/2010 8:00	1589	399205	1498.066	0.675	16.44	0.738	13.24		1.052937993	105.636813
7/22/2010 8:15	1590	399205	1497.992	0.675	16.45	0.738	13.21		1.052885873	105.6367609
7/22/2010 8:30	1591	399205	1497.789	0.674	16.46	0.737	13.18		1.052742896	105.6366179
7/22/2010 8:45	1592	399205	1497.439	0.675	16.46	0.738	13.17		1.052496383	105.6363714
7/22/2010 9:00	1593	399205	1496.663	0.675	16.46	0.738	13.17		1.051949829	105.6358249
7/22/2010 9:15	1594	399205	1496.257	0.675	16.46	0.737	13.15		1.051663874	105.6355389
7/22/2010 9:30	1595	399205	1496.032	0.674	16.46	0.737	13.14		1.051505401	105.6353805
7/22/2010 9:45	1596	399205	1496.346	0.674	16.47	0.737	13.13		1.051726558	105.6356016
7/22/2010 10:00	1597	399205	1495.852	0.674	16.47	0.737	13.12		1.051378623	105.6352537
7/22/2010 10:15	1598	399205	1496.167	0.675	16.48	0.737	13.11		1.051600485	105.6354755
7/22/2010 10:30	1599	399205	1496.302	0.674	16.48	0.737	13.1		1.051695568	105.6355706
7/22/2010 10:45	1600	399205	1494.908	0.675	16.48	0.737	13.1		1.050713743	105.6345888
7/22/2010 11:00	1601	399205	1494.458	0.675	16.48	0.737	13.1		1.050396798	105.6342718
7/22/2010 11:15	1602	399205	1494.233	0.674	16.47	0.737	13.1		1.050238325	105.6341134
7/22/2010 11:30	1603	399205	1493.379	0.674	16.47	0.737	13.09		1.049636834	105.6335119
7/22/2010 11:45	1604	399205	1492.583	0.674	16.47	0.737	13.08		1.049076193	105.6329512
7/22/2010 12:00	1605	399205	1491.704	0.674	16.47	0.737	13.08		1.048457094	105.6323321
7/22/2010 12:15	1606	399205	1491.143	0.674	16.47	0.737	13.07		1.048061969	105.631937
7/22/2010 12:30	1607	399205	1490.771	0.674	16.49	0.737	13.07		1.047799961	105.631675
7/22/2010 12:45	1608	399205	1490.629	0.675	16.49	0.737	13.06		1.047699947	105.631575
7/22/2010 13:00	1609	399205	1489.504	0.675	16.5	0.737	13.06		1.046907585	105.6307826
7/22/2010 13:15	1610	399205	1489.414	0.675	16.5	0.737	13.05		1.046844196	105.6307192
7/22/2010 13:30	1611	399205	1489.549	0.674	16.49	0.737	13.05		1.046939279	105.6308143
7/22/2010 13:45	1612	399205	1489.459	0.674	16.48	0.737	13.04		1.04687589	105.6307509
7/22/2010 14:00	1613	399205	1489.863	0.674	16.49	0.737	13.04		1.047160436	105.6310355
7/22/2010 14:15	1614	399205	1488.335	0.674	16.49	0.737	13.03		1.046084232	105.6299593
7/22/2010 14:30	1615	399205	1491.212	0.674	16.49	0.737	13.03		1.048110567	105.6319856
7/22/2010 14:45	1616	399205	1489.773	0.674	16.49	0.737	13.03		1.047097047	105.6309721
7/22/2010 15:00	1617	399205	1488.155	0.674	16.49	0.737	13.03		1.045957454	105.6298325
7/22/2010 15:15	1618	399205	1488.515	0.674	16.49	0.737	13.03		1.04621101	105.6300861
7/22/2010 15:30	1619	399205	1488.29	0.674	16.49	0.737	13.03		1.046052537	105.6299276
7/22/2010 15:45	1620	399205	1488.425	0.675	16.49	0.737	13.03		1.046147621	105.6300227
7/22/2010 16:00	1621	399205	1487.076	0.674	16.49	0.737	13.03		1.04519749	105.6290725
7/22/2010 16:15	1622	399205	1486.627	0.675	16.49	0.737	13.03		1.044881249	105.6287563
7/22/2010 16:30	1623	399205	1486.492	0.674	16.49	0.737	13.03		1.044786166	105.6286612
7/22/2010 16:45	1624	399205	1485.682	0.674	16.49	0.737	13.04		1.044215665	105.6280907

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
7/22/2010 17:00	1625	399205	1484.894	0.674	16.49	0.737	13.03		1.043660659	105.6275357
7/22/2010 17:15	1626	399205	1485.633	0.674	16.49	0.737	13.04		1.044181153	105.6280562
7/22/2010 17:30	1627	399205	1485.052	0.674	16.49	0.737	13.04		1.043771942	105.627647
7/22/2010 17:45	1628	399205	1484.154	0.674	16.49	0.737	13.05		1.04313946	105.6270145
7/22/2010 18:00	1629	399205	1484.064	0.674	16.49	0.737	13.05		1.043076071	105.6269511
7/22/2010 18:15	1630	399205	1483.929	0.675	16.48	0.737	13.07		1.042980988	105.626856
7/22/2010 18:30	1631	399205	1483.749	0.674	16.48	0.737	13.08		1.04285421	105.6267293
7/22/2010 18:45	1632	399205	1483.839	0.674	16.47	0.737	13.09		1.042917599	105.6267927
7/22/2010 19:00	1633	399205	1482.985	0.674	16.47	0.737	13.1		1.042316107	105.6261912
7/22/2010 19:15	1634	399205	1482.811	0.674	16.47	0.737	13.11		1.042193555	105.6260686
7/22/2010 19:30	1635	399205	1483.577	0.674	16.45	0.737	13.13		1.042733066	105.6266081
7/22/2010 19:45	1636	399205	1482.701	0.674	16.46	0.737	13.15		1.04211608	105.6259911
7/22/2010 20:00	1637	399205	1482.268	0.674	16.45	0.737	13.17		1.041811108	105.6256862
7/22/2010 20:15	1638	399205	1481.911	0.674	16.45	0.737	13.19		1.041559665	105.6254347
7/22/2010 20:30	1639	399205	1481.596	0.674	16.45	0.737	10.37		1.041337803	105.6252129
7/23/2010 7:45	1640	399205	NAN	0.673	16.43	0.736	13.35			
7/23/2010 8:00	1641	399205	1493.276	0.672	16.44	0.735	13.33		1.049564289	105.6334393
7/23/2010 8:15	1642	399205	1493.848	0.673	16.45	0.735	13.29		1.049967161	105.6338422
7/23/2010 8:30	1643	399205	1494.537	0.672	16.44	0.735	13.27		1.050452439	105.6343275
7/23/2010 8:45	1644	399205	1495.102	0.672	16.45	0.735	13.25		1.050850381	105.6347254
7/23/2010 9:00	1645	399205	1495.631	0.672	16.45	0.735	13.23		1.051222968	105.635098
7/23/2010 9:15	1646	399205	1496.086	0.672	16.44	0.735	13.21		1.051543435	105.6354185
7/23/2010 9:30	1647	399205	1497.111	0.672	16.45	0.735	13.2		1.052265365	105.6361404
7/23/2010 9:45	1648	399205	1497.477	0.672	16.47	0.735	13.18		1.052523147	105.6363982
7/23/2010 10:00	1649	399205	1497.651	0.672	16.47	0.735	13.17		1.052645699	105.6365208
7/23/2010 10:15	1650	399205	1498.46	0.672	16.46	0.735	13.15		1.053215496	105.6370905
7/23/2010 10:30	1651	399205	1498.91	0.672	16.47	0.735	13.12		1.053532441	105.6374075
7/23/2010 10:45	1656	399205	1502.552	0.672	16.47	0.735	13.11		1.056097583	105.6399726
7/23/2010 11:00	1657	399205	1502.867	0.672	16.47	0.735	13.11		1.056319445	105.6401945
7/23/2010 11:15	1658	399205	1503.182	0.672	16.47	0.735	13.11		1.056541306	105.6404164
7/23/2010 11:30	1659	399205	1503.946	0.672	16.47	0.735	13.11		1.057079408	105.6409545
7/23/2010 11:45	1660	399205	1504.351	0.672	16.47	0.735	13.11		1.057364659	105.6412397
7/23/2010 12:00	1661	399205	1505.34	0.672	16.47	0.735	13.1		1.058061234	105.6419363
7/23/2010 12:15	1662	399205	1505.52	0.672	16.47	0.735	13.1		1.058188012	105.6420631
7/23/2010 12:30	1663	399205	1506.375	0.672	16.47	0.735	13.1		1.058790207	105.6426653
7/23/2010 12:45	1664	399205	1506.465	0.672	16.47	0.735	13.1		1.058853596	105.6427286
7/23/2010 13:00	1665	399205	1507.004	0.672	16.47	0.735	13.09		1.059233226	105.6431083
7/23/2010 13:15	1666	399205	1507.859	0.672	16.47	0.735	13.08		1.059835422	105.6437105
7/23/2010 13:30	1667	399205	1508.398	0.672	16.47	0.735	13.07		1.060215052	105.6440901
7/23/2010 13:45	1668	399205	1508.706	0.672	16.47	0.735	13.07		1.060431983	105.644307
7/23/2010 14:00	1669	399205	1509.185	0.672	16.48	0.734	13.06		1.060769353	105.6446444
7/23/2010 14:15	1670	399205	1509.446	0.672	16.48	0.734	13.06		1.060953181	105.6448282
7/23/2010 14:30	1671	399205	1510.02	0.672	16.48	0.734	13.06		1.061357462	105.6452325
7/23/2010 14:45	1672	399205	1510.454	0.672	16.48	0.734	13.05		1.061663138	105.6455382
7/23/2010 15:00	1673	399205	1511.127	0.672	16.48	0.734	13.05		1.062137147	105.6460122
7/23/2010 15:15	1674	399205	1511.576	0.672	16.49	0.734	13.05		1.062453388	105.6463284
7/23/2010 15:30	1675	399205	1511.711	0.672	16.48	0.734	13.04		1.062548472	105.6464235
7/23/2010 15:45	1676	399205	1512.655	0.672	16.49	0.734	13.04		1.063213352	105.6470884
7/23/2010 16:00	1677	399205	1513.104	0.672	16.47	0.734	13.04		1.063529593	105.6474046
7/23/2010 16:15	1678	399205	1513.419	0.672	16.48	0.734	13.03		1.063751454	105.6476265
7/23/2010 16:30	1679	399205	1513.734	0.672	16.49	0.734	13.03		1.063973316	105.6478484
7/23/2010 16:45	1680	399205	1514.588	0.672	16.48	0.734	13.04		1.064574807	105.6484499
7/23/2010 17:00	1681	399205	1514.813	0.672	16.48	0.734	13.04		1.06473328	105.6486083
7/23/2010 17:15	1682	399205	1515.352	0.672	16.48	0.734	13.04		1.065112909	105.648988
7/23/2010 17:30	1683	399205	1515.712	0.672	16.47	0.734	13.04		1.065366465	105.6492415
7/23/2010 17:45	1684	399205	1516.296	0.672	16.47	0.734	13.04		1.06577779	105.6496528
7/23/2010 18:00	1685	399205	1516.476	0.672	16.48	0.734	13.04		1.065904568	105.6497796
7/23/2010 18:15	1686	399205	1517.24	0.672	16.47	0.734	13.05		1.06644267	105.6503177
7/23/2010 18:30	1687	399205	1517.375	0.672	16.48	0.734	13.06		1.066537753	105.6504128
7/23/2010 18:45	1688	399205	1518.049	0.672	16.48	0.734	13.07		1.067012467	105.6508875
7/23/2010 19:00	1689	399205	1518.004	0.672	16.48	0.734	13.07		1.066980772	105.6508558
7/23/2010 19:15	1690	399205	1518.589	0.672	16.48	0.734	13.09		1.067392801	105.6512679
7/24/2010 6:45	1691	399205	NAN	0.672	16.43	0.735	13.32			
7/24/2010 7:00	1692	399205	1524.381	0.672	16.44	0.735	13.3		1.071472236	105.6553473
7/24/2010 7:15	1693	399205	1524.786	0.672	16.44	0.735	13.28		1.071757487	105.6556325

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
7/24/2010 7:30	1694	399205	1524.966	0.672	16.45	0.735	13.26		1.071884265	105.6557593
7/24/2010 7:45	1695	399205	1525.056	0.672	16.45	0.734	13.24		1.071947654	105.6558227
7/24/2010 8:00	1696	399205	1524.961	0.672	16.45	0.735	13.23		1.071880743	105.6557558
7/24/2010 8:15	1697	399205	1524.867	0.671	16.46	0.734	13.21		1.071814537	105.6556896
7/24/2010 8:30	1698	399205	1525.012	0.671	16.45	0.734	13.19		1.071916663	105.6557917
7/24/2010 8:45	1699	399205	1524.95	0.671	16.46	0.734	13.17		1.071872995	105.655748
7/24/2010 9:00	1700	399205	1525.172	0.671	16.46	0.734	13.15		1.072029355	105.6559044
7/24/2010 9:15	1701	399205	1524.992	0.671	16.47	0.734	13.13		1.071902577	105.6557776
7/24/2010 9:30	1702	399205	1525.666	0.671	16.48	0.734	13.12		1.07237729	105.6562523
7/24/2010 9:45	1703	399205	1525.531	0.671	16.48	0.734	13.1		1.072282207	105.6561573
7/24/2010 10:00	1704	399205	1525.891	0.671	16.48	0.734	13.09		1.072535763	105.6564108
7/24/2010 10:15	1705	399205	1525.738	0.671	16.48	0.734	13.08		1.072428001	105.6563031
7/24/2010 10:30	1706	399205	1525.667	0.671	16.48	0.734	13.08		1.072377995	105.656253
7/24/2010 10:45	1707	399205	1525.226	0.671	16.48	0.734	13.07		1.072067388	105.6559424
7/24/2010 11:00	1708	399205	1525.291	0.671	16.48	0.734	13.06		1.072113169	105.6559882
7/24/2010 11:15	1709	399205	1525.332	0.671	16.48	0.734	13.06		1.072142047	105.6560171
7/24/2010 11:30	1710	399205	1525.152	0.671	16.49	0.734	13.06		1.072015268	105.6558903
7/24/2010 11:45	1711	399205	1525.197	0.671	16.49	0.734	13.05		1.072046963	105.655922
7/24/2010 12:00	1712	399205	1525.152	0.671	16.48	0.734	13.05		1.072015268	105.6558903
7/24/2010 12:15	1713	399205	1524.748	0.671	16.48	0.734	13.04		1.071730722	105.6556058
7/24/2010 12:30	1714	399205	1524.568	0.671	16.48	0.734	13.04		1.071603944	105.655479
7/24/2010 12:45	1715	399205	1524.073	0.671	16.48	0.734	13.03		1.071255305	105.6551304
7/24/2010 13:00	1716	399205	1524.208	0.671	16.49	0.734	13.02		1.071350388	105.6552254
7/24/2010 13:15	1717	399205	1524.028	0.671	16.49	0.734	13.02		1.07122361	105.6550987
7/24/2010 13:30	1718	399205	1523.803	0.671	16.49	0.734	13.02		1.071065138	105.6549402
7/24/2010 13:45	1719	399205	1523.714	0.672	16.49	0.734	13.01		1.071002453	105.6548775
7/24/2010 14:00	1720	399205	1523.219	0.671	16.5	0.734	13.01		1.070653813	105.6545289
7/24/2010 14:15	1721	399205	1523.264	0.671	16.5	0.733	13		1.070685508	105.6545606
7/24/2010 14:30	1722	399205	1522.943	0.672	16.51	0.734	13		1.07045942	105.6543345
7/24/2010 14:45	1723	399205	1522.569	0.671	16.5	0.733	12.99		1.070196004	105.6540711
7/24/2010 15:00	1724	399205	1521.7	0.671	16.5	0.734	12.98		1.069583948	105.653459
7/24/2010 15:15	1725	399205	1521.442	0.671	16.5	0.734	12.98		1.069402233	105.6532773
7/24/2010 15:30	1726	399205	1521.102	0.671	16.5	0.733	12.98		1.069162763	105.6530378
7/24/2010 15:45	1727	399205	1520.819	0.671	16.5	0.733	12.98		1.06896344	105.6528385
7/24/2010 16:00	1728	399205	1520.261	0.671	16.5	0.734	12.98		1.068570428	105.6524455
7/24/2010 16:15	1729	399205	1519.725	0.671	16.51	0.734	12.98		1.068192911	105.652068
7/24/2010 16:30	1730	399205	1519.517	0.671	16.51	0.734	12.98		1.068046412	105.6519215
7/24/2010 16:45	1731	399205	1518.641	0.671	16.5	0.734	12.98		1.067429426	105.6513045
7/24/2010 17:00	1732	399205	1518.178	0.671	16.51	0.734	12.98		1.067103324	105.6509784
7/24/2010 17:15	1733	399205	1518.014	0.671	16.51	0.734	12.98		1.066987815	105.6508629
7/24/2010 17:30	1734	399205	1517.329	0.671	16.5	0.734	12.98		1.066505355	105.6503804
7/24/2010 17:45	1735	399205	1516.678	0.671	16.5	0.734	12.98		1.066046841	105.6499219
7/24/2010 18:00	1736	399205	1516.135	0.671	16.5	0.734	13		1.065664394	105.6495394
7/24/2010 18:15	1737	399205	1515.608	0.671	16.5	0.734	13		1.065293216	105.6491683
7/24/2010 18:30	1738	399205	1515.592	0.671	16.5	0.734	13.01		1.065281947	105.649157
7/24/2010 18:45	1739	399205	1514.224	0.671	16.49	0.734	13.02		1.064318434	105.6481935
7/24/2010 19:00	1740	399205	1513.823	0.671	16.49	0.734	13.04		1.064036	105.6479111
7/24/2010 19:15	1741	399205	1513.125	0.671	16.49	0.734	13.05		1.063544383	105.6474194
7/25/2010 6:45	1742	399205	NAN	0.671	16.43	0.734	13.29			
7/25/2010 7:00	1743	399205	1500.765	0.671	16.44	0.734	13.26		1.054838959	105.638714
7/25/2010 7:15	1744	399205	1501.08	0.671	16.44	0.734	13.25		1.05506082	105.6389359
7/25/2010 7:30	1745	399205	1501.081	0.671	16.45	0.734	13.22		1.055061525	105.6389366
7/25/2010 7:45	1746	399205	1501.118	0.671	16.46	0.734	13.2		1.055087585	105.6389626
7/25/2010 8:00	1747	399205	1501.403	0.671	16.45	0.734	13.19		1.055288317	105.6391634
7/25/2010 8:15	1748	399205	1501.476	0.671	16.46	0.734	13.18		1.055339732	105.6392148
7/25/2010 8:30	1749	399205	1501.563	0.671	16.46	0.734	13.16		1.055401008	105.6392761
7/25/2010 8:45	1750	399205	1501.653	0.671	16.46	0.734	13.15		1.055464397	105.6393394
7/25/2010 9:00	1751	399205	1501.653	0.671	16.46	0.734	13.13		1.055464397	105.6393394
7/25/2010 9:15	1752	399205	1501.743	0.671	16.47	0.734	13.12		1.055527786	105.6394028
7/25/2010 9:30	1753	399205	1502.148	0.671	16.48	0.734	13.1		1.055813037	105.6396881
7/25/2010 9:45	1754	399205	1502.085	0.671	16.48	0.734	13.09		1.055768664	105.6396437
7/25/2010 10:00	1755	399205	1501.954	0.671	16.48	0.734	13.08		1.055676398	105.6395515
7/25/2010 10:15	1756	399205	1502.001	0.671	16.49	0.734	13.07		1.055709501	105.6395846
7/25/2010 10:30	1757	399205	1501.602	0.671	16.48	0.734	13.06		1.055428477	105.6393035
7/25/2010 10:45	1758	399205	1501.732	0.671	16.49	0.734	13.05		1.055520039	105.6393951

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
7/25/2010 11:00	1759	399205	1501.506	0.671	16.49	0.734	13.04		1.055360862	105.6392359
7/25/2010 11:15	1760	399205	1501.641	0.671	16.49	0.734	13.04		1.055455945	105.639331
7/25/2010 11:30	1761	399205	1501.911	0.672	16.49	0.734	13.03		1.055646112	105.6395212
7/25/2010 11:45	1762	399205	1501.866	0.671	16.49	0.734	13.03		1.055614418	105.6394895
7/25/2010 12:00	1763	399205	1501.641	0.671	16.49	0.734	13.03		1.055455945	105.639331
7/25/2010 12:15	1764	399205	1501.776	0.671	16.49	0.734	13.02		1.055551029	105.6394261
7/25/2010 12:30	1765	399205	1501.371	0.671	16.49	0.734	13.02		1.055265778	105.6391408
7/25/2010 12:45	1766	399205	1501.09	0.671	16.5	0.733	13.01		1.055067864	105.6389429
7/25/2010 13:00	1767	399205	1500.862	0.671	16.5	0.734	13		1.054907278	105.6387823
7/25/2010 13:15	1768	399205	1500.859	0.671	16.51	0.733	13		1.054905165	105.6387802
7/25/2010 13:30	1769	399205	1500.775	0.671	16.5	0.733	12.99		1.054846002	105.6387211
7/25/2010 13:45	1770	399205	1500.587	0.671	16.5	0.733	12.98		1.05471359	105.6385886
7/25/2010 14:00	1771	399205	1500.053	0.671	16.5	0.733	12.98		1.054337481	105.6382125
7/25/2010 14:15	1772	399205	1499.779	0.671	16.5	0.733	12.97		1.054144497	105.6380195
7/25/2010 14:30	1773	399205	1499.53	0.671	16.52	0.733	12.97		1.053969121	105.6378442
7/25/2010 14:45	1774	399205	1499.243	0.671	16.51	0.733	12.97		1.05376698	105.637642
7/25/2010 15:00	1775	399205	1498.647	0.671	16.51	0.733	12.97		1.053347204	105.6372223
7/25/2010 15:15	1776	399205	1498.042	0.671	16.51	0.733	12.96		1.052921089	105.6367961
7/25/2010 15:30	1777	399205	1497.746	0.671	16.5	0.733	12.96		1.05271261	105.6365877
7/25/2010 15:45	1778	399205	1496.885	0.67	16.5	0.733	12.96		1.052106188	105.6359812
7/25/2010 16:00	1779	399205	1496.569	0.67	16.5	0.733	12.96		1.051883622	105.6357587
7/25/2010 16:15	1780	399205	1496.289	0.671	16.51	0.733	12.96		1.051686412	105.6355615
7/25/2010 16:30	1781	399205	1495.613	0.671	16.5	0.733	12.96		1.05121029	105.6350853
7/25/2010 16:45	1782	399205	1495.195	0.671	16.5	0.733	12.96		1.050915883	105.6347909
7/25/2010 17:00	1783	399205	1494.924	0.671	16.5	0.733	12.96		1.050725012	105.6346001
7/25/2010 17:15	1784	399205	1494.699	0.671	16.5	0.733	12.96		1.050566539	105.6344416
7/25/2010 17:30	1785	399205	1494.185	0.67	16.5	0.733	12.97		1.050204518	105.6340796
7/25/2010 17:45	1786	399205	1493.609	0.671	16.5	0.733	12.98		1.049798828	105.6336739
7/25/2010 18:00	1787	399205	1493.059	0.671	16.5	0.733	12.98		1.049411451	105.6332865
7/25/2010 18:15	1788	399205	1492.856	0.671	16.49	0.733	13		1.049268473	105.6331435
7/25/2010 18:30	1789	399205	1492.369	0.671	16.49	0.733	13.01		1.048925468	105.6328005
7/25/2010 18:45	1790	399205	1491.78	0.67	16.49	0.733	13.02		1.048510622	105.6323857
7/25/2010 19:00	1791	399205	1491.582	0.67	16.49	0.733	13.04		1.048371167	105.6322462
7/25/2010 19:15	1792	399205	1490.936	0.67	16.48	0.733	13.05		1.047916174	105.6317912
7/26/2010 6:45	1793	399205	NAN	0.67	16.44	0.733	13.25			
7/26/2010 7:00	1794	399205	1451.805	0.67	16.43	0.733	13.23		1.020355336	105.6042304
7/26/2010 7:15	1795	399205	1450.95	0.67	16.44	0.733	13.21		1.01975314	105.6036282
7/26/2010 7:30	1796	399205	1449.46	0.67	16.44	0.733	13.18		1.0187037	105.6025788
7/26/2010 7:45	1797	399205	1448.996	0.67	16.45	0.733	13.17		1.018376894	105.6022519
7/26/2010 8:00	1798	399205	1448.455	0.67	16.46	0.733	13.15		1.017995856	105.6018709
7/26/2010 8:15	1799	399205	1447.42	0.67	16.46	0.733	13.13		1.017266882	105.6011419
7/26/2010 8:30	1800	399205	1446.791	0.67	16.46	0.732	13.11		1.016823863	105.6006989
7/26/2010 8:45	1801	399205	1445.846	0.67	16.47	0.732	13.1		1.016158279	105.6000333
7/26/2010 9:00	1802	399205	1444.543	0.67	16.46	0.733	13.09		1.015240547	105.5991156
7/26/2010 9:15	1803	399205	1443.175	0.67	16.47	0.732	13.08		1.014277034	105.5981521
7/26/2010 9:30	1804	399205	1442.446	0.67	16.47	0.732	13.07		1.013763583	105.5976386
7/26/2010 9:45	1805	399205	1441.404	0.67	16.47	0.732	13.07		1.013029679	105.5969047
7/26/2010 10:00	1806	399205	1440.369	0.67	16.48	0.732	13.06		1.012300705	105.5961758
7/26/2010 10:15	1807	399205	1439.56	0.67	16.48	0.732	13.06		1.011730908	105.595606
7/26/2010 10:30	1808	399205	1438.751	0.67	16.47	0.732	13.06		1.011161112	105.5950362
7/26/2010 10:45	1809	399205	1437.672	0.67	16.47	0.732	13.05		1.010401148	105.5942762
7/26/2010 11:00	1810	399205	1436.503	0.67	16.48	0.732	13.04		1.009577795	105.5934528
7/26/2010 11:15	1811	399205	1435.604	0.67	16.47	0.732	13.04		1.008944609	105.5928197
7/26/2010 11:30	1812	399205	1434.75	0.67	16.47	0.732	13.04		1.008343118	105.5922182
7/26/2010 11:45	1813	399205	1433.491	0.67	16.47	0.732	13.03		1.007456376	105.5913314
7/26/2010 12:00	1814	399205	1432.322	0.67	16.48	0.732	13.03		1.006633023	105.5905081
7/26/2010 12:15	1815	399205	1431.873	0.67	16.47	0.732	13.03		1.006316782	105.5901918
7/26/2010 12:30	1816	399205	1430.389	0.67	16.47	0.732	13.03		1.005271568	105.5891466
7/26/2010 12:45	1817	399205	1429.701	0.67	16.48	0.732	13.02		1.004786994	105.588662
7/26/2010 13:00	1818	399205	1429.156	0.67	16.48	0.732	13.01		1.004403138	105.5882782
7/26/2010 13:15	1819	399205	1428.167	0.67	16.48	0.732	13.01		1.003706564	105.5875816
7/26/2010 13:30	1820	399205	1426.956	0.67	16.48	0.732	13		1.002853629	105.5867287
7/26/2010 13:45	1821	399205	1426.305	0.67	16.48	0.732	13		1.002395115	105.5862702
7/26/2010 14:00	1822	399205	1425.282	0.67	16.5	0.732	12.99		1.001674594	105.5855496
7/26/2010 14:15	1823	399205	1424.161	0.67	16.5	0.732	12.99		1.000885048	105.5847601

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	**Rec Num**	**Logger ID**	**XD_1_Avg**	**Ct**	**Temp_degC**	**C25mScm**	**Batt_Volt**		**m H_2O**	**WL Elevation**
7/26/2010 14:30	1824	399205	1423.334	0.669	16.49	0.732	12.98		1.000302574	105.5841776
7/26/2010 14:45	1825	399205	1422.238	0.67	16.49	0.732	12.98		0.999530636	105.5834057
7/26/2010 15:00	1826	399205	1421.057	0.67	16.49	0.732	12.97		0.998698832	105.5825739
7/26/2010 15:15	1827	399205	1420.094	0.669	16.49	0.732	12.97		0.998020569	105.5818956
7/26/2010 15:30	1828	399205	1418.411	0.67	16.5	0.732	12.96		0.996835195	105.5807102
7/26/2010 15:45	1829	399205	1417.573	0.67	16.48	0.732	12.97		0.996244972	105.58012
7/26/2010 16:00	1830	399205	1415.94	0.67	16.48	0.732	12.97		0.995094814	105.5789699
7/26/2010 16:15	1831	399205	1415.752	0.669	16.49	0.732	12.97		0.994962401	105.5788375
7/26/2010 16:30	1832	399205	1414.574	0.669	16.51	0.732	12.96		0.99413271	105.5780078
7/26/2010 16:45	1833	399205	1413.534	0.669	16.49	0.731	12.96		0.993400214	105.5772753
7/26/2010 17:00	1834	399205	1412.362	0.669	16.49	0.731	12.97		0.992574749	105.5764498
7/26/2010 17:15	1835	399205	1411.271	0.669	16.48	0.732	12.98		0.991806333	105.5756814
7/26/2010 17:30	1836	399205	1409.95	0.669	16.48	0.732	13		0.990875923	105.574751
7/26/2010 17:45	1837	399205	1409.836	0.669	16.49	0.731	13.01		0.99079563	105.5746707
7/26/2010 18:00	1838	399205	1408.74	0.669	16.48	0.732	13.01		0.990023693	105.5738987
7/26/2010 18:15	1839	399205	1407.881	0.669	16.47	0.732	13.02		0.98941868	105.5732937
7/26/2010 18:30	1840	399205	1406.853	0.669	16.47	0.732	13.04		0.988694637	105.5725697
7/26/2010 18:45	1841	399205	1405.807	0.669	16.47	0.732	13.04		0.987957916	105.571833
7/26/2010 19:00	1842	399205	1404.656	0.669	16.47	0.732	13.04		0.98714724	105.5710223
7/26/2010 19:15	1843	399205	1403.547	0.669	16.49	0.732	9.26		0.986366147	105.5702412
7/27/2010 7:30	1844	399205	NAN	0.668	16.42	0.73	13.23			
7/27/2010 7:45	1845	399205	1365.981	0.668	16.42	0.731	13.21		0.959907573	105.5437826
7/27/2010 8:00	1846	399205	1364.722	0.668	16.43	0.731	13.2		0.959020831	105.5428959
7/27/2010 8:15	1847	399205	1364.407	0.668	16.43	0.731	13.2		0.958798969	105.542674
7/27/2010 8:30	1848	399205	1365.081	0.668	16.43	0.73	13.2		0.959273683	105.5431487
7/27/2010 8:45	1849	399205	1365.486	0.668	16.43	0.73	13.19		0.959558933	105.543434
7/27/2010 9:00	1850	399205	1365.306	0.668	16.43	0.73	13.18		0.959432155	105.5433072
7/27/2010 9:15	1851	399205	1364.317	0.668	16.44	0.73	13.17		0.95873558	105.5426106
7/27/2010 9:30	1852	399205	1363.687	0.668	16.45	0.73	13.16		0.958291857	105.5421669
7/27/2010 9:45	1853	399205	1363.822	0.667	16.44	0.73	13.15		0.958386941	105.542262
7/27/2010 10:00	1854	399205	1363.103	0.667	16.45	0.73	13.13		0.957880533	105.5417556
7/27/2010 10:15	1855	399205	1362.878	0.667	16.45	0.73	13.11		0.957722061	105.5415971
7/27/2010 10:30	1856	399205	1362.878	0.668	16.46	0.73	13.1		0.957722061	105.5415971
7/27/2010 10:45	1857	399205	1362.984	0.668	16.45	0.73	13.08		0.957796719	105.5416718
7/27/2010 11:00	1858	399205	1362.796	0.668	16.47	0.73	13.06		0.957664306	105.5415394
7/27/2010 11:15	1859	399205	1362.666	0.668	16.47	0.73	13.05		0.957572744	105.5414478
7/27/2010 11:30	1860	399205	1362.506	0.667	16.48	0.73	13.03		0.957460053	105.5413351
7/27/2010 11:45	1861	399205	1362.253	0.667	16.47	0.73	13.03		0.957281859	105.5411569
7/27/2010 12:00	1862	399205	1361.73	0.667	16.48	0.729	13.03		0.956913499	105.5407886
7/27/2010 12:15	1863	399205	1361.742	0.667	16.48	0.729	13.03		0.95692195	105.540797
7/27/2010 12:30	1864	399205	1361.721	0.667	16.47	0.73	13.03		0.95690716	105.5407822
7/27/2010 12:45	1865	399205	1360.932	0.667	16.47	0.73	13.03		0.956351449	105.5402265
7/27/2010 13:00	1866	399205	1361.204	0.667	16.47	0.729	13.04		0.956543025	105.5404181
7/27/2010 13:15	1867	399205	1360.825	0.667	16.47	0.729	13.04		0.956276087	105.5401511
7/27/2010 13:30	1868	399205	1360.344	0.667	16.46	0.73	13.03		0.955937308	105.5398124
7/27/2010 13:45	1869	399205	1360.26	0.667	16.47	0.729	13.03		0.955878145	105.5397532
7/27/2010 14:00	1870	399205	1359.901	0.667	16.46	0.729	13.03		0.955625293	105.5395003
7/27/2010 14:15	1871	399205	1359.676	0.667	16.47	0.729	13.03		0.95546682	105.5393419
7/27/2010 14:30	1872	399205	1358.732	0.667	16.48	0.729	13.02		0.95480194	105.538677
7/27/2010 14:45	1873	399205	1357.544	0.667	16.48	0.729	13.01		0.953965205	105.5378403
7/27/2010 15:00	1874	399205	1357.482	0.667	16.48	0.729	13.01		0.953921537	105.5377966
7/27/2010 15:15	1875	399205	1357.049	0.667	16.48	0.729	13.01		0.953616566	105.5374916
7/27/2010 15:30	1876	399205	1356.949	0.667	16.47	0.729	13.01		0.953546133	105.5374212
7/27/2010 15:45	1877	399205	1355.924	0.667	16.47	0.729	13.01		0.952824203	105.5366993
7/27/2010 16:00	1878	399205	1355.237	0.667	16.48	0.729	13.01		0.952340333	105.5362154
7/27/2010 16:15	1879	399205	1354.195	0.667	16.48	0.729	13.01		0.951606429	105.5354815
7/27/2010 16:30	1880	399205	1354.074	0.667	16.48	0.729	13.01		0.951521206	105.5353963
7/27/2010 16:45	1881	399205	1353.88	0.667	16.48	0.729	13.02		0.951384568	105.5352596
7/27/2010 17:00	1882	399205	1352.688	0.667	16.48	0.729	13.03		0.950545016	105.5344201
7/27/2010 17:15	1883	399205	1352.244	0.667	16.47	0.729	13.03		0.950232297	105.5341073
7/27/2010 17:30	1884	399205	1351.403	0.667	16.47	0.729	13.03		0.949639961	105.533515
7/27/2010 17:45	1885	399205	1350.101	0.667	16.47	0.729	13.03		0.948722934	105.532598
7/27/2010 18:00	1886	399205	1349.921	0.667	16.48	0.729	13.04		0.948596156	105.5324712
7/27/2010 18:15	1887	399205	1348.932	0.667	16.46	0.729	13.04		0.947899581	105.5317746
7/27/2010 18:30	1888	399205	1347.943	0.667	16.46	0.729	13.07		0.947203006	105.5310781

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	**Rec Num**	**Logger ID**	**XD_1_Avg**	**Ct**	**Temp_degC**	**C25mScm**	**Batt_Volt**		**m H_2O**	**WL Elevation**
7/27/2010 18:45	1889	399205	1347.808	0.667	16.46	0.729	13.07		0.947107923	105.530983
7/27/2010 19:00	1890	399205	1346.594	0.667	16.45	0.729	13.08		0.946252875	105.5301279
7/27/2010 19:15	1891	399205	1346.01	0.667	16.45	0.729	13.1		0.945841551	105.5297166
7/28/2010 6:45	1892	399205	NAN	0.666	16.42	0.729	13.26			
7/28/2010 7:00	1893	399205	1314.98	0.666	16.43	0.729	13.25		0.923986428	105.5078615
7/28/2010 7:15	1894	399205	1314.678	0.666	16.43	0.729	13.23		0.923773722	105.5076488
7/28/2010 7:30	1895	399205	1314.002	0.666	16.42	0.729	13.21		0.923297601	105.5071727
7/28/2010 7:45	1896	399205	1314.056	0.666	16.44	0.729	13.19		0.923335634	105.5072107
7/28/2010 8:00	1897	399205	1314.044	0.666	16.44	0.729	13.17		0.923327182	105.5072022
7/28/2010 8:15	1898	399205	1313.502	0.666	16.44	0.728	13.17		0.922945439	105.5068205
7/28/2010 8:30	1899	399205	1313.277	0.666	16.44	0.728	13.15		0.922786967	105.506662
7/28/2010 8:45	1900	399205	1313.008	0.666	16.44	0.728	13.14		0.922597504	105.5064726
7/28/2010 9:00	1901	399205	1312.063	0.666	16.45	0.728	13.12		0.921931919	105.505807
7/28/2010 9:15	1902	399205	1312.423	0.666	16.45	0.728	13.11		0.922185476	105.5060605
7/28/2010 9:30	1903	399205	1312.153	0.665	16.46	0.727	13.11		0.921995308	105.5058704
7/28/2010 9:45	1904	399205	1311.479	0.665	16.45	0.727	13.11		0.921520595	105.5053956
7/28/2010 10:00	1905	399205	1310.714	0.665	16.44	0.727	13.1		0.920981789	105.5048568
7/28/2010 10:15	1906	399205	1309.14	0.665	16.45	0.727	13.1		0.919873185	105.5037482
7/28/2010 10:30	1907	399205	1309.32	0.665	16.45	0.727	13.09		0.919999963	105.503875
7/28/2010 10:45	1908	399205	1309.169	0.665	16.44	0.727	13.09		0.919893611	105.5037687
7/28/2010 11:00	1909	399205	1309.272	0.665	16.44	0.728	13.09		0.919966156	105.5038412
7/28/2010 11:15	1910	399205	1309.67	0.665	16.44	0.727	13.1		0.920246476	105.5041215
7/28/2010 11:30	1911	399205	1309.185	0.665	16.44	0.727	13.1		0.91990488	105.5037799
7/28/2010 11:45	1912	399205	1308.482	0.665	16.44	0.727	13.1		0.919409741	105.5032848
7/28/2010 12:00	1913	399205	1307.796	0.665	16.44	0.727	13.1		0.918926576	105.5028016
7/28/2010 12:15	1914	399205	1308.293	0.665	16.44	0.727	13.1		0.919276624	105.5031517
7/28/2010 12:30	1915	399205	1307.798	0.665	16.44	0.727	13.1		0.918927985	105.502803
7/28/2010 12:45	1916	399205	1305.399	0.665	16.44	0.728	13.1		0.917238315	105.5011134
7/28/2010 13:00	1917	399205	1304.159	0.665	16.44	0.728	13.1		0.916364955	105.50024
7/28/2010 13:15	1918	399205	1305.844	0.665	16.44	0.728	13.1		0.917551739	105.5014268
7/28/2010 13:30	1919	399205	1305.976	0.665	16.44	0.728	13.1		0.917644709	105.5015198
7/28/2010 13:45	1920	399205	1306.254	0.665	16.43	0.728	13.11		0.917840511	105.5017156
7/28/2010 14:00	1921	399205	1304.888	0.665	16.43	0.727	13.12		0.916878406	105.5007535
7/28/2010 14:15	1922	399205	1305.134	0.666	16.44	0.728	13.12		0.91705167	105.5009267
7/28/2010 14:30	1923	399205	1303.968	0.665	16.44	0.727	13.14		0.91623043	105.5001055
7/28/2010 14:45	1924	399205	1304.328	0.665	16.44	0.727	13.14		0.916483986	105.500359
7/28/2010 15:00	1925	399205	1305.093	0.665	16.43	0.727	13.14		0.917022793	105.5008978
7/28/2010 15:15	1926	399205	1301.855	0.665	16.44	0.728	13.14		0.914742197	105.4986172
7/28/2010 15:30	1927	399205	1302.619	0.665	16.44	0.727	13.15		0.915280299	105.4991554
7/28/2010 15:45	1928	399205	1301.9	0.665	16.44	0.727	13.16		0.914773891	105.4986489
7/28/2010 16:00	1929	399205	1302.979	0.665	16.43	0.728	13.16		0.915533855	105.4994089
7/28/2010 16:15	1930	399205	1302.664	0.665	16.43	0.728	13.17		0.915311994	105.499187
7/28/2010 16:30	1931	399205	1300.686	0.665	16.43	0.727	13.18		0.913918844	105.4977939
7/28/2010 16:45	1932	399205	1302.125	0.665	16.43	0.727	13.17		0.914932364	105.4988074
7/28/2010 17:00	1933	399205	1302.844	0.665	16.43	0.727	13.18		0.915438772	105.4993138
7/28/2010 17:15	1934	399205	1301.9	0.665	16.43	0.727	13.18		0.914773891	105.4986489
7/28/2010 17:30	1935	399205	1301.99	0.665	16.43	0.727	13.18		0.91483728	105.4987123
7/28/2010 17:45	1936	399205	1301.72	0.665	16.43	0.727	12.79		0.914647113	105.4985222
7/28/2010 18:00	1937	399205	1301.495	0.665	16.45	0.727	9.94		0.914488641	105.4983637
7/28/2010 18:15	1938	399205	1301.63	0.665	16.46	0.727	9.63		0.914583724	105.4984588
7/29/2010 6:45	1939	399205	NAN	0.664	16.42	0.726	13.31			
7/29/2010 7:00	1940	399205	1323.954	0.664	16.43	0.726	13.29		0.930307017	105.5141821
7/29/2010 7:15	1941	399205	1325.081	0.664	16.43	0.726	13.28		0.931100788	105.5149758
7/29/2010 7:30	1942	399205	1325.6	0.664	16.44	0.726	13.26		0.931466331	105.5153414
7/29/2010 7:45	1943	399205	1326.586	0.664	16.45	0.726	13.24		0.932160793	105.5160358
7/29/2010 8:00	1944	399205	1327.309	0.664	16.44	0.726	13.22		0.932670018	105.5165451
7/29/2010 8:15	1945	399205	1327.814	0.663	16.43	0.726	13.2		0.933025701	105.5169008
7/29/2010 8:30	1946	399205	1328.755	0.664	16.45	0.726	13.18		0.933688468	105.5175635
7/29/2010 8:45	1947	399205	1329.287	0.664	16.46	0.726	13.16		0.934063168	105.5179382
7/29/2010 9:00	1948	399205	1330.141	0.664	16.46	0.726	13.14		0.934664659	105.5185397
7/29/2010 9:15	1949	399205	1330.95	0.664	16.46	0.726	13.13		0.935234456	105.5191095
7/29/2010 9:30	1950	399205	1331.625	0.663	16.46	0.725	13.11		0.935709874	105.5195849
7/29/2010 9:45	1951	399205	1332.569	0.663	16.45	0.725	13.11		0.936374754	105.5202498
7/29/2010 10:00	1952	399205	1332.974	0.663	16.46	0.725	13.1		0.936660005	105.5205351
7/29/2010 10:15	1953	399205	1333.447	0.663	16.46	0.725	13.1		0.936993149	105.5208682

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
7/29/2010 10:30	1954	399205	1334.196	0.663	16.46	0.725	13.08		0.937520686	105.5213957
7/29/2010 10:45	1955	399205	1334.503	0.663	16.47	0.725	13.07		0.937736913	105.521612
7/29/2010 11:00	1956	399205	1335.145	0.663	16.47	0.725	13.07		0.938189088	105.5220641
7/29/2010 11:15	1957	399205	1335.448	0.663	16.48	0.725	13.07		0.938402498	105.5222776
7/29/2010 11:30	1958	399205	1336.256	0.663	16.48	0.725	13.06		0.938971591	105.5228466
7/29/2010 11:45	1959	399205	1336.435	0.663	16.48	0.725	13.06		0.939097664	105.5229727
7/29/2010 12:00	1960	399205	1337.38	0.663	16.48	0.725	13.06		0.939763249	105.5236383
7/29/2010 12:15	1961	399205	1337.604	0.663	16.47	0.725	13.05		0.939921017	105.5237961
7/29/2010 12:30	1962	399205	1338.009	0.663	16.47	0.725	13.04		0.940206268	105.5240813
7/29/2010 12:45	1963	399205	1338.638	0.663	16.47	0.725	13.03		0.940649286	105.5245243
7/29/2010 13:00	1964	399205	1338.638	0.663	16.47	0.725	13.03		0.940649286	105.5245243
7/29/2010 13:15	1965	399205	1339.088	0.663	16.47	0.725	13.02		0.940966231	105.5248413
7/29/2010 13:30	1966	399205	1339.268	0.663	16.48	0.725	13.01		0.941093009	105.5249681
7/29/2010 13:45	1967	399205	1339.537	0.663	16.48	0.725	13.01		0.941282472	105.5251575
7/29/2010 14:00	1968	399205	1339.672	0.663	16.49	0.725	13		0.941377556	105.5252526
7/29/2010 14:15	1969	399205	1339.786	0.663	16.49	0.725	12.99		0.941457848	105.5253329
7/29/2010 14:30	1970	399205	1340.116	0.663	16.49	0.724	12.99		0.941690275	105.5255653
7/29/2010 14:45	1971	399205	1340.255	0.663	16.49	0.724	12.99		0.941788176	105.5256632
7/29/2010 15:00	1972	399205	1340.391	0.663	16.49	0.724	12.98		0.941883964	105.525759
7/29/2010 15:15	1973	399205	1340.479	0.663	16.5	0.725	12.98		0.941945944	105.525821
7/29/2010 15:30	1974	399205	1340.064	0.663	16.5	0.725	12.98		0.94165365	105.5255287
7/29/2010 15:45	1975	399205	1339.879	0.663	16.5	0.724	12.98		0.94152335	105.5253984
7/29/2010 16:00	1976	399205	1340.027	0.663	16.49	0.724	12.98		0.94162759	105.5255026
7/29/2010 16:15	1977	399205	1339.9	0.663	16.49	0.725	12.97		0.941538141	105.5254132
7/29/2010 16:30	1978	399205	1339.691	0.663	16.49	0.724	12.97		0.941390938	105.525266
7/29/2010 16:45	1979	399205	1339.25	0.663	16.49	0.724	12.97		0.941080332	105.5249554
7/29/2010 17:00	1980	399205	1339.125	0.663	16.49	0.724	12.98		0.940992291	105.5248673
7/29/2010 17:15	1981	399205	1338.801	0.663	16.49	0.724	13		0.940764091	105.5246391
7/29/2010 17:30	1982	399205	1339.078	0.663	16.47	0.725	13		0.940959188	105.5248342
7/29/2010 17:45	1983	399205	1339.021	0.662	16.47	0.724	13.01		0.940919042	105.5247941
7/29/2010 18:00	1984	399205	1338.793	0.663	16.48	0.724	13.01		0.940758456	105.5246335
7/29/2010 18:15	1985	399205	1338.401	0.663	16.48	0.724	13.02		0.940482362	105.5243574
7/29/2010 18:30	1986	399205	1337.902	0.663	16.47	0.724	13.03		0.940130905	105.524006
7/29/2010 18:45	1987	399205	1337.602	0.662	16.47	0.724	13.04		0.939919608	105.5237947
7/29/2010 19:00	1988	399205	1337.512	0.663	16.48	0.724	12.59		0.939856219	105.5237313
7/29/2010 19:15	1989	399205	1337.351	0.662	16.48	0.724	12.72		0.939742824	105.5236179
7/30/2010 6:00	1990	399205	NAN	0.662	16.42	0.724	13.28			
7/30/2010 6:15	1991	399205	1338.596	0.662	16.43	0.724	13.28		0.940619705	105.5244948
7/30/2010 6:30	1992	399205	1338.731	0.662	16.42	0.724	13.27		0.940714788	105.5245898
7/30/2010 6:45	1993	399205	1338.686	0.662	16.43	0.725	13.25		0.940683094	105.5245581
7/30/2010 7:00	1994	399205	1339.642	0.662	16.44	0.724	13.23		0.941356426	105.5252315
7/30/2010 7:15	1995	399205	1339.352	0.662	16.43	0.724	13.23		0.941152173	105.5250272
7/30/2010 7:30	1996	399205	1340.196	0.662	16.42	0.724	13.22		0.941746621	105.5256217
7/30/2010 7:45	1997	399205	1340.127	0.662	16.42	0.724	13.19		0.941698022	105.5255731
7/30/2010 8:00	1998	399205	1340.349	0.662	16.44	0.724	13.17		0.941854382	105.5257294
7/30/2010 8:15	1999	399205	1341.113	0.662	16.45	0.724	13.14		0.942392484	105.5262675
7/30/2010 8:30	2000	399205	1341.428	0.662	16.46	0.724	13.13		0.942614346	105.5264894
7/30/2010 8:45	2001	399205	1341.878	0.662	16.46	0.723	13.11		0.942931291	105.5268063
7/30/2010 9:00	2002	399205	1342.013	0.662	16.45	0.724	13.11		0.943026374	105.5269014
7/30/2010 9:15	2003	399205	1342.507	0.662	16.44	0.723	13.12		0.94337431	105.5272494
7/30/2010 9:30	2004	399205	1342.687	0.662	16.44	0.723	13.12		0.943501088	105.5273761
7/30/2010 9:45	2005	399205	1342.597	0.662	16.45	0.723	13.11		0.943437699	105.5273128
7/30/2010 10:00	2006	399205	1343.137	0.662	16.45	0.723	13.1		0.943818033	105.5276931
7/30/2010 10:15	2007	399205	1342.91	0.662	16.45	0.723	13.1		0.943658152	105.5275332
7/30/2010 10:30	2008	399205	1343.295	0.662	16.45	0.724	13.08		0.943929316	105.5278044
7/30/2010 10:45	2009	399205	1343.266	0.662	16.46	0.724	13.08		0.94390889	105.5277839
7/30/2010 11:00	2010	399205	1343.274	0.662	16.47	0.723	13.07		0.943914525	105.5277896
7/30/2010 11:15	2011	399205	1343.134	0.662	16.47	0.723	13.07		0.94381592	105.527691
7/30/2010 11:30	2012	399205	1343.223	0.662	16.47	0.723	13.06		0.943878604	105.5277537
7/30/2010 11:45	2013	399205	1342.639	0.662	16.47	0.723	13.06		0.94346728	105.5273423
7/30/2010 12:00	2014	399205	1342.774	0.662	16.47	0.723	13.06		0.943562364	105.5274374
7/30/2010 12:15	2015	399205	1342.19	0.662	16.46	0.723	13.05		0.943151039	105.5270261
7/30/2010 12:30	2016	399205	1342.279	0.662	16.46	0.723	13.04		0.943213724	105.5270888
7/30/2010 12:45	2017	399205	1342.19	0.662	16.46	0.723	13.03		0.943151039	105.5270261
7/30/2010 13:00	2018	399205	1342.055	0.662	16.46	0.723	13.03		0.943055956	105.526931

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
7/30/2010 13:15	2019	399205	1342.01	0.661	16.47	0.723	13.02		0.943024261	105.5268993
7/30/2010 13:30	2020	399205	1341.56	0.662	16.47	0.723	13.01		0.942707316	105.5265824
7/30/2010 13:45	2021	399205	1341.353	0.661	16.48	0.723	13		0.942561522	105.5264366
7/30/2010 14:00	2022	399205	1341.326	0.661	16.48	0.723	13		0.942542505	105.5264176
7/30/2010 14:15	2023	399205	1340.683	0.662	16.48	0.723	13		0.942089626	105.5259647
7/30/2010 14:30	2024	399205	1340.482	0.661	16.47	0.723	13		0.941948057	105.5258231
7/30/2010 14:45	2025	399205	1340.051	0.661	16.49	0.723	12.98		0.941644494	105.5255195
7/30/2010 15:00	2026	399205	1339.665	0.661	16.48	0.723	12.98		0.941372625	105.5252477
7/30/2010 15:15	2027	399205	1339.344	0.661	16.49	0.723	12.98		0.941146538	105.5250216
7/30/2010 15:30	2028	399205	1338.35	0.661	16.49	0.723	12.97		0.940446442	105.5243215
7/30/2010 15:45	2029	399205	1337.37	0.661	16.49	0.723	12.97		0.939756206	105.5236313
7/30/2010 16:00	2030	399205	1336.523	0.661	16.49	0.723	12.96		0.939159645	105.5230347
7/30/2010 16:15	2031	399205	1335.921	0.661	16.49	0.723	12.96		0.938735643	105.5226107
7/30/2010 16:30	2032	399205	1335.015	0.661	16.48	0.723	12.96		0.938097526	105.5219726
7/30/2010 16:45	2033	399205	1334.284	0.661	16.48	0.723	12.97		0.937582667	105.5214577
7/30/2010 17:00	2034	399205	1333.47	0.661	16.48	0.723	12.97		0.937009348	105.5208844
7/30/2010 17:15	2035	399205	1332.811	0.661	16.48	0.723	12.97		0.9365452	105.5204203
7/30/2010 17:30	2036	399205	1331.642	0.661	16.48	0.723	12.98		0.935721847	105.5195969
7/30/2010 17:45	2037	399205	1331.55	0.661	16.49	0.723	12.98		0.935657049	105.5195321
7/30/2010 18:00	2038	399205	1330.363	0.661	16.49	0.723	12.99		0.934821019	105.5186961
7/30/2010 18:15	2039	399205	1329.767	0.661	16.49	0.723	13		0.934401243	105.5182763
7/30/2010 18:30	2040	399205	1329.311	0.661	16.48	0.723	13		0.934080072	105.5179551
7/30/2010 18:45	2041	399205	1328.12	0.661	16.47	0.723	13		0.933241224	105.5171163
7/30/2010 19:00	2042	399205	1326.979	0.661	16.47	0.723	13.02		0.932437592	105.5163126
7/30/2010 19:15	2043	399205	1326.003	0.661	16.47	0.723	12.24		0.931750173	105.5156252
7/31/2010 6:30	2044	399205	NAN	0.661	16.42	0.723	13.25			
7/31/2010 6:45	2045	399205	1290.722	0.661	16.42	0.723	13.25		0.906900976	105.490776
7/31/2010 7:00	2046	399205	1290.448	0.661	16.41	0.723	12.43		0.906707991	105.490583
7/31/2010 7:15	2047	399205	1290.72	0.661	16.41	0.723	13.25		0.906899567	105.4907746
7/31/2010 7:30	2048	399205	1289.605	0.661	16.4	0.723	13.26		0.906114248	105.4899893
7/31/2010 7:45	2049	399205	1286.706	0.661	16.4	0.723	13.29		0.904072417	105.4879475
7/31/2010 8:00	2050	399205	1287.979	0.661	16.41	0.723	13.3		0.90496902	105.4888441
7/31/2010 8:15	2051	399205	1287.223	0.661	16.4	0.723	13.31		0.904436552	105.4883116
7/31/2010 8:30	2052	399205	1286.82	0.661	16.41	0.723	13.31		0.90415271	105.4880278
7/31/2010 8:45	2053	399205	1287.944	0.661	16.4	0.723	13.31		0.904944368	105.4888194
7/31/2010 9:00	2054	399205	1287.539	0.661	16.39	0.723	13.31		0.904659118	105.4885342
7/31/2010 9:15	2055	399205	1285.56	0.661	16.39	0.723	13.31		0.903265264	105.4871403
7/31/2010 9:30	2056	399205	1284.345	0.661	16.39	0.723	13.3		0.902409512	105.4862846
7/31/2010 9:45	2057	399205	1285.29	0.661	16.41	0.723	13.28		0.903075097	105.4869501
7/31/2010 10:00	2058	399205	1284.435	0.661	16.41	0.723	13.25		0.902472901	105.486348
7/31/2010 10:15	2059	399205	1283.365	0.661	16.43	0.723	13.22		0.901719276	105.4855943
7/31/2010 10:30	2060	399205	1283.503	0.661	16.42	0.723	13.2		0.901816473	105.4856915
7/31/2010 10:45	2061	399205	1283.025	0.661	16.42	0.723	13.18		0.901479807	105.4853549
7/31/2010 11:00	2062	399205	1281.801	0.661	16.44	0.723	13.17		0.900617716	105.4844928
7/31/2010 11:15	2063	399205	1281.844	0.661	16.43	0.723	13.16		0.900648002	105.4845231
7/31/2010 11:30	2064	399205	1281.484	0.661	16.43	0.722	13.15		0.900394446	105.4842695
7/31/2010 11:45	2065	399205	1280.63	0.661	16.43	0.722	13.15		0.899792954	105.483668
7/31/2010 12:00	2066	399205	1280.045	0.661	16.44	0.722	13.14		0.899380926	105.483256
7/31/2010 12:15	2067	399205	1279.955	0.66	16.43	0.722	13.14		0.899317537	105.4831926
7/31/2010 12:30	2068	399205	1278.966	0.661	16.44	0.723	13.14		0.898620962	105.482496
7/31/2010 12:45	2069	399205	1278.561	0.661	16.44	0.723	13.13		0.898335712	105.4822108
7/31/2010 13:00	2070	399205	1277.932	0.661	16.44	0.723	13.12		0.897892693	105.4817677
7/31/2010 13:15	2071	399205	1276.987	0.661	16.44	0.723	13.11		0.897227108	105.4811022
7/31/2010 13:30	2072	399205	1276.628	0.661	16.45	0.723	13.1		0.896974256	105.4808493
7/31/2010 13:45	2073	399205	1276.223	0.661	16.44	0.723	13.1		0.896689006	105.4805641
7/31/2010 14:00	2074	399205	1275.413	0.661	16.44	0.723	13.09		0.896118505	105.4799936
7/31/2010 14:15	2075	399205	1274.943	0.661	16.45	0.722	13.08		0.895787473	105.4796625
7/31/2010 14:30	2076	399205	1273.458	0.661	16.44	0.723	13.07		0.894741554	105.4786166
7/31/2010 14:45	2077	399205	1272.897	0.661	16.44	0.723	13.07		0.89434643	105.4782215
7/31/2010 15:00	2078	399205	1272.245	0.661	16.44	0.723	13.06		0.893887211	105.4777623
7/31/2010 15:15	2079	399205	1270.668	0.661	16.44	0.723	13.06		0.892776495	105.4766515
7/31/2010 15:30	2080	399205	1270.398	0.661	16.47	0.723	13.05		0.892586328	105.4764614
7/31/2010 15:45	2081	399205	1269.364	0.661	16.46	0.722	13.04		0.891858059	105.4757331
7/31/2010 16:00	2082	399205	1268.15	0.661	16.46	0.722	13.03		0.891003011	105.4748781
7/31/2010 16:15	2083	399205	1267.027	0.661	16.46	0.723	13.03		0.890212057	105.4740871

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
7/31/2010 16:30	2084	399205	1264.644	0.661	16.46	0.723	13.07		0.888533657	105.4724087
7/31/2010 16:45	2085	399205	1265.903	0.661	16.44	0.723	13.1		0.889420399	105.4732955
7/31/2010 17:00	2086	399205	1265.049	0.661	16.43	0.723	13.12		0.888818908	105.472694
7/31/2010 17:15	2087	399205	1264.138	0.661	16.42	0.723	13.14		0.88817727	105.4720523
7/31/2010 17:30	2088	399205	1263.724	0.661	16.43	0.723	13.16		0.887885681	105.4717607
7/31/2010 17:45	2089	399205	1263.49	0.661	16.42	0.723	13.16		0.887720869	105.4715959
7/31/2010 18:00	2090	399205	1261.382	0.661	16.43	0.723	13.17		0.886236158	105.4701112
7/31/2010 18:15	2091	399205	1259.449	0.661	16.42	0.723	13.17		0.884874702	105.4687498
7/31/2010 18:30	2092	399205	1258.774	0.661	16.42	0.723	13.18		0.884399285	105.4682743
7/31/2010 18:45	2093	399205	1257.56	0.661	16.42	0.723	13.16		0.883544237	105.4674193
7/31/2010 19:00	2094	399205	1256.121	0.661	16.42	0.723	13.17		0.882530718	105.4664058
7/31/2010 19:15	2095	399205	1254.817	0.661	16.43	0.723	13.07		0.881612281	105.4654873
8/1/2010 6:45	2096	399205	NAN	0.66	16.4	0.723	13.37			
8/1/2010 7:00	2097	399205	1212.084	0.661	16.41	0.723	13.35		0.851514473	105.4353895
8/1/2010 7:15	2098	399205	1211.644	0.661	16.42	0.723	13.33		0.851204572	105.4350796
8/1/2010 7:30	2099	399205	1210.802	0.661	16.42	0.723	13.3		0.850611532	105.4344866
8/1/2010 7:45	2100	399205	1209.898	0.661	16.43	0.723	13.28		0.849974825	105.4338499
8/1/2010 8:00	2101	399205	1209.492	0.661	16.44	0.723	13.25		0.84968887	105.4335639
8/1/2010 8:15	2102	399205	1208.323	0.661	16.44	0.723	13.24		0.848865517	105.4327406
8/1/2010 8:30	2103	399205	1207.282	0.661	16.44	0.723	13.23		0.848132317	105.4320074
8/1/2010 8:45	2104	399205	1206.233	0.661	16.43	0.723	13.21		0.847393483	105.4312685
8/1/2010 9:00	2105	399205	1205.632	0.661	16.44	0.723	13.19		0.846970186	105.4308452
8/1/2010 9:15	2106	399205	1204.229	0.661	16.44	0.723	13.18		0.845982021	105.4298571
8/1/2010 9:30	2107	399205	1203.193	0.661	16.45	0.723	13.16		0.845252343	105.4291274
8/1/2010 9:45	2108	399205	1202.878	0.661	16.45	0.723	13.15		0.845030482	105.4289055
8/1/2010 10:00	2109	399205	1201.484	0.661	16.45	0.722	13.14		0.844048656	105.4279237
8/1/2010 10:15	2110	399205	1200.72	0.66	16.46	0.722	13.13		0.843510554	105.4273856
8/1/2010 10:30	2111	399205	1199.775	0.661	16.46	0.723	13.12		0.842844969	105.42672
8/1/2010 10:45	2112	399205	1198.741	0.661	16.46	0.723	13.11		0.8421167	105.4259918
8/1/2010 11:00	2113	399205	1197.707	0.661	16.46	0.722	13.1		0.841388431	105.4252635
8/1/2010 11:15	2114	399205	1196.448	0.66	16.45	0.722	13.1		0.840501689	105.4243767
8/1/2010 11:30	2115	399205	1195.548	0.66	16.46	0.722	13.1		0.839867799	105.4237429
8/1/2010 11:45	2116	399205	1194.109	0.66	16.45	0.722	13.1		0.838854279	105.4227293
8/1/2010 12:00	2117	399205	1192.4	0.66	16.46	0.722	13.1		0.837650592	105.4215256
8/1/2010 12:15	2118	399205	1191.681	0.66	16.45	0.722	13.1		0.837144184	105.4210192
8/1/2010 12:30	2119	399205	1190.692	0.66	16.45	0.722	13.09		0.836447609	105.4203227
8/1/2010 12:45	2120	399205	1189.118	0.66	16.45	0.722	13.09		0.835339006	105.4192141
8/1/2010 13:00	2121	399205	1188.002	0.66	16.46	0.722	13.08		0.834552982	105.418428
8/1/2010 13:15	2122	399205	1187.844	0.661	16.46	0.722	13.08		0.834441699	105.4183168
8/1/2010 13:30	2123	399205	1186.661	0.661	16.46	0.722	13.07		0.833608486	105.4174835
8/1/2010 13:45	2124	399205	1184.787	0.661	16.46	0.722	13.07		0.832288586	105.4161636
8/1/2010 14:00	2125	399205	1183.918	0.661	16.47	0.722	13.06		0.83167653	105.4155516
8/1/2010 14:15	2126	399205	1182.919	0.661	16.47	0.723	13.06		0.830972912	105.414848
8/1/2010 14:30	2127	399205	1181.479	0.661	16.47	0.722	13.06		0.829958687	105.4138337
8/1/2010 14:45	2128	399205	1180.176	0.661	16.47	0.722	13.05		0.829040955	105.412916
8/1/2010 15:00	2129	399205	1179.007	0.661	16.47	0.722	13.05		0.828217603	105.4120927
8/1/2010 15:15	2130	399205	1178.243	0.661	16.48	0.722	13.05		0.8276795	105.4115546
8/1/2010 15:30	2131	399205	1176.624	0.66	16.48	0.722	13.04		0.826539202	105.4104143
8/1/2010 15:45	2132	399205	1175.68	0.66	16.47	0.722	13.04		0.825874322	105.4097494
8/1/2010 16:00	2133	399205	1174.466	0.66	16.47	0.722	13.04		0.825019275	105.4088943
8/1/2010 16:15	2134	399205	1173.343	0.66	16.47	0.722	13.04		0.824228321	105.4081034
8/1/2010 16:30	2135	399205	1172.219	0.66	16.48	0.722	13.04		0.823436662	105.4073117
8/1/2010 16:45	2136	399205	1170.825	0.66	16.47	0.722	13.04		0.822454837	105.4063299
8/1/2010 17:00	2137	399205	1169.881	0.66	16.46	0.722	13.05		0.821789957	105.405665
8/1/2010 17:15	2138	399205	1168.263	0.66	16.46	0.722	13.06		0.820650363	105.4045254
8/1/2010 17:30	2139	399205	1166.959	0.66	16.46	0.722	13.06		0.819731927	105.403607
8/1/2010 17:45	2140	399205	1165.161	0.66	16.46	0.722	13.07		0.818465555	105.4023406
8/1/2010 18:00	2141	399205	1164.082	0.66	16.47	0.722	13.08		0.817705591	105.4015806
8/1/2010 18:15	2142	399205	1162.554	0.66	16.47	0.722	13.08		0.816629387	105.4005044
8/1/2010 18:30	2143	399205	1161.255	0.66	16.46	0.722	13.1		0.815714472	105.3995895
8/1/2010 18:45	2144	399205	1159.772	0.66	16.45	0.722	13.12		0.814669962	105.398545
8/1/2010 19:00	2145	399205	1158.267	0.66	16.45	0.722	12.21		0.813609957	105.397485
8/2/2010 6:30	2146	399205	NAN	0.658	16.39	0.72	13.35			
8/2/2010 6:45	2147	399205	1094.046	0.658	16.4	0.72	13.33		0.76837767	105.3522527
8/2/2010 7:00	2148	399205	1092.538	0.658	16.42	0.72	13.31		0.767315552	105.3511906

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
8/2/2010 7:15	2149	399205	1091.409	0.658	16.41	0.72	13.29		0.766520372	105.3503954
8/2/2010 7:30	2150	399205	1090.464	0.658	16.41	0.72	13.27		0.765854787	105.3497298
8/2/2010 7:45	2151	399205	1089.069	0.657	16.42	0.719	13.25		0.764872257	105.3487473
8/2/2010 8:00	2152	399205	1087.94	0.657	16.43	0.719	13.23		0.764077077	105.3479521
8/2/2010 8:15	2153	399205	1086.707	0.657	16.43	0.719	13.21		0.763208648	105.3470837
8/2/2010 8:30	2154	399205	1085.669	0.657	16.43	0.719	13.19		0.762477561	105.3463526
8/2/2010 8:45	2155	399205	1084.613	0.657	16.42	0.719	13.18		0.761733797	105.3456088
8/2/2010 9:00	2156	399205	1083.081	0.657	16.43	0.718	13.17		0.760654775	105.3445298
8/2/2010 9:15	2157	399205	1081.911	0.657	16.43	0.718	13.15		0.759830718	105.3437058
8/2/2010 9:30	2158	399205	1080.832	0.657	16.44	0.718	13.15		0.759070754	105.3429458
8/2/2010 9:45	2159	399205	1079.573	0.657	16.43	0.718	13.14		0.758184012	105.3420591
8/2/2010 10:00	2160	399205	1078.584	0.657	16.44	0.718	13.13		0.757487437	105.3413625
8/2/2010 10:15	2161	399205	1077.145	0.657	16.44	0.718	13.11		0.756473917	105.340349
8/2/2010 10:30	2162	399205	1076.515	0.657	16.45	0.718	13.11		0.756030194	105.3399052
8/2/2010 10:45	2163	399205	1075.076	0.656	16.45	0.718	13.1		0.755016675	105.3388917
8/2/2010 11:00	2164	399205	1073.952	0.657	16.44	0.718	13.1		0.754225016	105.3381001
8/2/2010 11:15	2165	399205	1072.735	0.656	16.44	0.718	13.1		0.753367856	105.3372429
8/2/2010 11:30	2166	399205	1071.229	0.656	16.44	0.718	13.09		0.752307146	105.3361822
8/2/2010 11:45	2167	399205	1070.453	0.656	16.44	0.718	13.09		0.751760592	105.3356356
8/2/2010 12:00	2168	399205	1068.755	0.656	16.44	0.718	13.08		0.750564653	105.3344397
8/2/2010 12:15	2169	399205	1067.996	0.656	16.44	0.718	13.08		0.750030072	105.3339051
8/2/2010 12:30	2170	399205	1066.507	0.656	16.44	0.718	13.07		0.748981336	105.3328564
8/2/2010 12:45	2171	399205	1065.546	0.656	16.44	0.717	13.07		0.748304482	105.3321795
8/2/2010 13:00	2172	399205	1064.15	0.656	16.44	0.718	13.06		0.747321248	105.3311963
8/2/2010 13:15	2173	399205	1062.981	0.656	16.45	0.717	13.06		0.746497895	105.3303729
8/2/2010 13:30	2174	399205	1061.722	0.656	16.46	0.717	13.05		0.745611154	105.3294862
8/2/2010 13:45	2175	399205	1060.598	0.656	16.46	0.717	13.05		0.744819495	105.3286945
8/2/2010 14:00	2176	399205	1059.205	0.656	16.46	0.717	13.04		0.743838374	105.3277134
8/2/2010 14:15	2177	399205	1058.036	0.656	16.46	0.717	13.03		0.743015021	105.3268901
8/2/2010 14:30	2178	399205	1056.912	0.656	16.45	0.717	13.03		0.742223363	105.3260984
8/2/2010 14:45	2179	399205	1055.473	0.656	16.45	0.717	13.03		0.741209843	105.3250849
8/2/2010 15:00	2180	399205	1054.484	0.656	16.46	0.717	13.03		0.740513268	105.3243883
8/2/2010 15:15	2181	399205	1053.316	0.656	16.47	0.717	13.03		0.73969062	105.3235657
8/2/2010 15:30	2182	399205	1052.102	0.656	16.45	0.717	13.03		0.738835572	105.3227106
8/2/2010 15:45	2183	399205	1050.843	0.656	16.47	0.717	13.03		0.737948831	105.3218239
8/2/2010 16:00	2184	399205	1049.719	0.656	16.46	0.717	13.03		0.737157172	105.3210322
8/2/2010 16:15	2185	399205	1048.45	0.656	16.46	0.717	13.03		0.736263387	105.3201384
8/2/2010 16:30	2186	399205	1047.043	0.656	16.46	0.717	13.03		0.735272406	105.3191475
8/2/2010 16:45	2187	399205	1045.875	0.655	16.46	0.717	13.03		0.734449757	105.3183248
8/2/2010 17:00	2188	399205	1044.321	0.655	16.45	0.717	13.04		0.73335524	105.3172303
8/2/2010 17:15	2189	399205	1043.74	0.655	16.45	0.716	13.04		0.732946029	105.3168211
8/2/2010 17:30	2190	399205	1041.762	0.655	16.45	0.717	13.06		0.731552879	105.3154279
8/2/2010 17:45	2191	399205	1040.773	0.655	16.45	0.716	13.06		0.730856304	105.3147314
8/2/2010 18:00	2192	399205	1039.425	0.655	16.45	0.717	13.07		0.729906878	105.3137819
8/2/2010 18:15	2193	399205	1038.031	0.655	16.45	0.716	13.08		0.728925052	105.3128001
8/2/2010 18:30	2194	399205	1036.682	0.655	16.44	0.716	13.09		0.727974922	105.31185
8/2/2010 18:45	2195	399205	1035.379	0.655	16.44	0.716	13.1		0.727057189	105.3109322
8/2/2010 19:00	2196	399205	1033.718	0.655	16.44	0.716	13.11		0.72588731	105.3097624
8/3/2010 6:45	2197	399205	NAN	0.654	16.4	0.715	13.32			
8/3/2010 7:00	2198	399205	990.6883	0.654	16.4	0.715	13.29		0.69558053	105.2794556
8/3/2010 7:15	2199	399205	990.5983	0.654	16.4	0.715	13.27		0.695517141	105.2793922
8/3/2010 7:30	2200	399205	990.6883	0.654	16.42	0.715	13.24		0.69558053	105.2794556
8/3/2010 7:45	2201	399205	990.6259	0.654	16.42	0.715	13.22		0.69553658	105.2794116
8/3/2010 8:00	2202	399205	990.2126	0.654	16.43	0.715	13.19		0.695245484	105.2791205
8/3/2010 8:15	2203	399205	990.0449	0.653	16.43	0.715	13.18		0.695127369	105.2790024
8/3/2010 8:30	2204	399205	990.2201	0.653	16.42	0.715	13.15		0.695250766	105.2791258
8/3/2010 8:45	2205	399205	990.0395	0.653	16.43	0.714	13.14		0.695123565	105.2789986
8/3/2010 9:00	2206	399205	989.8147	0.653	16.44	0.715	13.13		0.694965234	105.2788403
8/3/2010 9:15	2207	399205	989.7247	0.654	16.43	0.715	13.11		0.694901845	105.2787769
8/3/2010 9:30	2208	399205	989.9496	0.653	16.44	0.714	13.11		0.695060247	105.2789353
8/3/2010 9:45	2209	399205	989.9083	0.653	16.43	0.714	13.1		0.695031158	105.2789062
8/3/2010 10:00	2210	399205	989.7789	0.653	16.43	0.714	13.1		0.694940019	105.2788151
8/3/2010 10:15	2211	399205	989.9973	0.653	16.44	0.715	13.09		0.695093843	105.2789689
8/3/2010 10:30	2212	399205	989.4008	0.653	16.44	0.714	13.08		0.694673715	105.2785488
8/3/2010 10:45	2213	399205	989.8868	0.653	16.44	0.714	13.08		0.695016015	105.2788911

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
8/3/2010 11:00	2214	399205	989.7958	0.653	16.44	0.714	13.08		0.694951922	105.278827
8/3/2010 11:15	2215	399205	989.5709	0.653	16.44	0.714	13.08		0.69479352	105.2786686
8/3/2010 11:30	2216	399205	989.6159	0.653	16.44	0.714	13.08		0.694825215	105.2787003
8/3/2010 11:45	2217	399205	989.5709	0.653	16.44	0.714	13.08		0.69479352	105.2786686
8/3/2010 12:00	2218	399205	989.8406	0.653	16.44	0.714	13.07		0.694983476	105.2788585
8/3/2010 12:15	2219	399205	989.7507	0.653	16.44	0.714	13.07		0.694920157	105.2787952
8/3/2010 12:30	2220	399205	989.8406	0.653	16.44	0.714	13.07		0.694983476	105.2788585
8/3/2010 12:45	2221	399205	989.7058	0.653	16.44	0.714	13.06		0.694888533	105.2787636
8/3/2010 13:00	2222	399205	989.8406	0.653	16.45	0.714	13.06		0.694983476	105.2788585
8/3/2010 13:15	2223	399205	989.7957	0.653	16.45	0.714	13.05		0.694951852	105.2788269
8/3/2010 13:30	2224	399205	989.8856	0.653	16.45	0.714	13.05		0.69501517	105.2788902
8/3/2010 13:45	2225	399205	990.0204	0.653	16.45	0.714	13.03		0.695110113	105.2789852
8/3/2010 14:00	2226	399205	990.0204	0.653	16.45	0.714	13.03		0.695110113	105.2789852
8/3/2010 14:15	2227	399205	990.2003	0.653	16.44	0.714	13.03		0.695236821	105.2791119
8/3/2010 14:30	2228	399205	990.1104	0.653	16.45	0.714	13.03		0.695173502	105.2790486
8/3/2010 14:45	2229	399205	990.2003	0.653	16.47	0.714	13.02		0.695236821	105.2791119
8/3/2010 15:00	2230	399205	990.4137	0.653	16.47	0.714	13.02		0.695387123	105.2792622
8/3/2010 15:15	2231	399205	990.1014	0.653	16.47	0.714	13.01		0.695167163	105.2790422
8/3/2010 15:30	2232	399205	990.0359	0.653	16.47	0.714	13.01		0.69512103	105.2789961
8/3/2010 15:45	2233	399205	990.5825	0.653	16.46	0.714	13.01		0.695506013	105.2793811
8/3/2010 16:00	2234	399205	990.4753	0.653	16.46	0.714	13.01		0.695430509	105.2793056
8/3/2010 16:15	2235	399205	991.1686	0.653	16.46	0.714	13.02		0.695918816	105.2797939
8/3/2010 16:30	2236	399205	990.2587	0.653	16.45	0.714	13.03		0.695277953	105.279153
8/3/2010 16:45	2237	399205	990.3281	0.653	16.46	0.713	13.03		0.695326833	105.2792019
8/3/2010 17:00	2238	399205	990.2288	0.653	16.46	0.713	13.03		0.695256894	105.2791319
8/3/2010 17:15	2239	399205	990.1391	0.652	16.46	0.713	13.03		0.695193716	105.2790688
8/3/2010 17:30	2240	399205	989.9706	0.653	16.45	0.714	13.03		0.695075038	105.2789501
8/3/2010 17:45	2241	399205	989.8398	0.653	16.44	0.714	13.04		0.694982912	105.278858
8/3/2010 18:00	2242	399205	990.0201	0.653	16.44	0.714	13.04		0.695109902	105.278985
8/3/2010 18:15	2243	399205	989.8852	0.652	16.44	0.713	13.05		0.695014889	105.2788899
8/3/2010 18:30	2244	399205	989.8852	0.652	16.44	0.713	13.07		0.695014889	105.2788899
8/3/2010 18:45	2245	399205	989.9302	0.652	16.44	0.713	13.08		0.695046583	105.2789216
8/3/2010 19:00	2246	399205	989.8852	0.653	16.44	0.714	13.09		0.695014889	105.2788899
8/4/2010 6:30	2247	399205	NAN	0.651	16.4	0.713	13.28			
8/4/2010 6:45	2248	399205	1013.45	0.652	16.4	0.713	13.27		0.711612104	105.2954872
8/4/2010 7:00	2249	399205	1014.53	0.652	16.42	0.713	13.25		0.712372772	105.2962478
8/4/2010 7:15	2250	399205	1015.012	0.652	16.42	0.713	13.24		0.712712256	105.2965873
8/4/2010 7:30	2251	399205	1016.158	0.652	16.42	0.713	13.22		0.713519409	105.2973945
8/4/2010 7:45	2252	399205	1017.174	0.652	16.42	0.713	13.21		0.714235001	105.2981101
8/4/2010 8:00	2253	399205	1018.148	0.652	16.42	0.713	13.19		0.714921011	105.2987961
8/4/2010 8:15	2254	399205	1019.36	0.652	16.42	0.713	13.18		0.715774649	105.2996497
8/4/2010 8:30	2255	399205	1020.079	0.651	16.42	0.712	13.18		0.716281057	105.3001561
8/4/2010 8:45	2256	399205	1020.619	0.651	16.42	0.712	13.17		0.716661391	105.3005364
8/4/2010 9:00	2257	399205	1021.833	0.652	16.42	0.713	13.16		0.717516439	105.3013915
8/4/2010 9:15	2258	399205	1022.507	0.652	16.42	0.713	13.15		0.717991152	105.3018662
8/4/2010 9:30	2259	399205	1023.137	0.651	16.43	0.713	13.14		0.718434875	105.3023099
8/4/2010 9:45	2260	399205	1024.306	0.651	16.44	0.712	13.13		0.719258228	105.3031333
8/4/2010 10:00	2261	399205	1024.576	0.651	16.44	0.712	13.12		0.719448395	105.3033234
8/4/2010 10:15	2262	399205	1026.24	0.652	16.44	0.713	13.11		0.720620387	105.3044954
8/4/2010 10:30	2263	399205	1026.734	0.652	16.44	0.713	13.1		0.720968323	105.3048434
8/4/2010 10:45	2264	399205	1027.582	0.651	16.43	0.712	13.1		0.721565588	105.3054406
8/4/2010 11:00	2265	399205	1028.121	0.651	16.44	0.712	13.09		0.721945218	105.3058203
8/4/2010 11:15	2266	399205	1028.859	0.651	16.44	0.712	13.08		0.722465008	105.3063401
8/4/2010 11:30	2267	399205	1029.727	0.651	16.44	0.712	13.08		0.723076359	105.3069514
8/4/2010 11:45	2268	399205	1030.256	0.652	16.44	0.713	13.07		0.723448946	105.307324
8/4/2010 12:00	2269	399205	1031.018	0.651	16.45	0.712	13.06		0.72398564	105.3078607
8/4/2010 12:15	2270	399205	1031.648	0.651	16.45	0.712	13.06		0.724429363	105.3083044
8/4/2010 12:30	2271	399205	1032.412	0.651	16.45	0.712	13.06		0.724967465	105.3088425
8/4/2010 12:45	2272	399205	1032.951	0.651	16.45	0.712	13.05		0.725347095	105.3092221
8/4/2010 13:00	2273	399205	1033.491	0.651	16.45	0.712	13.05		0.725727429	105.3096025
8/4/2010 13:15	2274	399205	1033.896	0.652	16.44	0.713	13.04		0.726012679	105.3098877
8/4/2010 13:30	2275	399205	1034.48	0.652	16.44	0.712	13.03		0.726424004	105.3102991
8/4/2010 13:45	2276	399205	1035.334	0.652	16.46	0.712	13.03		0.727025495	105.3109005
8/4/2010 14:00	2277	399205	1035.874	0.651	16.46	0.712	13.02		0.727405829	105.3112809
8/4/2010 14:15	2278	399205	1036.008	0.652	16.46	0.712	13.02		0.727500208	105.3113753

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	**Rec Num**	**Logger ID**	**XD_1_Avg**	**Ct**	**Temp_degC**	**C25mScm**	**Batt_Volt**		**m H_2O**	**WL Elevation**
8/4/2010 14:30	2279	399205	1036.638	0.652	16.46	0.713	13.01		0.727943931	105.311819
8/4/2010 14:45	2280	399205	1037.227	0.652	16.46	0.712	13.01		0.728358777	105.3122338
8/4/2010 15:00	2281	399205	1037.647	0.652	16.46	0.712	13.01		0.728654593	105.3125296
8/4/2010 15:15	2282	399205	1037.99	0.652	16.47	0.712	13		0.728896175	105.3127712
8/4/2010 15:30	2283	399205	1038.413	0.651	16.47	0.712	13		0.729194104	105.3130692
8/4/2010 15:45	2284	399205	1038.893	0.651	16.46	0.712	12.99		0.729532178	105.3134072
8/4/2010 16:00	2285	399205	1039.534	0.651	16.46	0.712	13		0.729983649	105.3138587
8/4/2010 16:15	2286	399205	1039.523	0.651	16.45	0.712	13		0.729975901	105.313851
8/4/2010 16:30	2287	399205	1040.297	0.651	16.47	0.712	13		0.730521047	105.3143961
8/4/2010 16:45	2288	399205	1040.515	0.651	16.46	0.712	13		0.730674589	105.3145496
8/4/2010 17:00	2289	399205	1040.57	0.651	16.46	0.712	13		0.730713327	105.3145884
8/4/2010 17:15	2290	399205	1041.261	0.651	16.45	0.712	13		0.731200014	105.3150751
8/4/2010 17:30	2291	399205	1041.293	0.651	16.46	0.712	13.01		0.731222552	105.3150976
8/4/2010 17:45	2292	399205	1041.517	0.651	16.45	0.712	13.01		0.73138032	105.3152554
8/4/2010 18:00	2293	399205	1041.639	0.651	16.46	0.712	13.01		0.731466247	105.3153413
8/4/2010 18:15	2294	399205	1042.667	0.651	16.46	0.712	13.02		0.732190291	105.3160653
8/4/2010 18:30	2295	399205	1043.279	0.651	16.46	0.712	13.03		0.732621336	105.3164964
8/4/2010 18:45	2296	399205	1043.511	0.651	16.46	0.712	13.04		0.732784739	105.3166598
8/4/2010 19:00	2297	399205	1043.564	0.651	16.45	0.712	13.05		0.732822068	105.3166971
8/5/2010 6:30	2298	399205	NAN	0.65	16.41	0.711	13.31			
8/5/2010 6:45	2299	399205	1074.224	0.65	16.4	0.712	13.3		0.754416592	105.3382916
8/5/2010 7:00	2300	399205	1075.888	0.651	16.4	0.712	13.27		0.755588584	105.3394636
8/5/2010 7:15	2301	399205	1076.876	0.651	16.42	0.712	13.24		0.756284455	105.3401595
8/5/2010 7:30	2302	399205	1077.635	0.651	16.42	0.712	13.21		0.756819035	105.3406941
8/5/2010 7:45	2303	399205	1078.88	0.651	16.43	0.712	13.18		0.757695917	105.341571
8/5/2010 8:00	2304	399205	1080.251	0.651	16.43	0.712	13.17		0.758661543	105.3425366
8/5/2010 8:15	2305	399205	1081.867	0.651	16.43	0.712	13.15		0.759799728	105.3436748
8/5/2010 8:30	2306	399205	1082.901	0.651	16.44	0.712	13.14		0.760527997	105.344403
8/5/2010 8:45	2307	399205	1083.8	0.651	16.45	0.712	13.12		0.761161183	105.3450362
8/5/2010 9:00	2308	399205	1085.059	0.651	16.45	0.711	13.11		0.762047925	105.345923
8/5/2010 9:15	2309	399205	1085.734	0.65	16.44	0.711	13.1		0.762523342	105.3463984
8/5/2010 9:30	2310	399205	1087.207	0.651	16.45	0.712	13.09		0.763560809	105.3474359
8/5/2010 9:45	2311	399205	1087.707	0.651	16.44	0.712	13.08		0.76391297	105.347788
8/5/2010 10:00	2312	399205	1088.504	0.65	16.44	0.711	13.08		0.764474315	105.3483494
8/5/2010 10:15	2313	399205	1089.643	0.651	16.45	0.711	13.07		0.765276538	105.3491516
8/5/2010 10:30	2314	399205	1090.763	0.651	16.45	0.711	13.06		0.766065379	105.3499404
8/5/2010 10:45	2315	399205	1090.897	0.65	16.46	0.711	13.04		0.766159759	105.3500348
8/5/2010 11:00	2316	399205	1091.526	0.651	16.47	0.711	13.04		0.766602777	105.3504778
8/5/2010 11:15	2317	399205	1092.74	0.651	16.47	0.711	13.03		0.767457825	105.3513329
8/5/2010 11:30	2318	399205	1093.37	0.65	16.46	0.711	13.03		0.767901548	105.3517766
8/5/2010 11:45	2319	399205	1093.87	0.65	16.46	0.711	13.02		0.768253709	105.3521288
8/5/2010 12:00	2320	399205	1094.874	0.65	16.46	0.711	13.01		0.768960849	105.3528359
8/5/2010 12:15	2321	399205	1095.705	0.65	16.46	0.711	13.01		0.769546141	105.3534212
8/5/2010 12:30	2322	399205	1095.972	0.65	16.46	0.711	13.01		0.769734195	105.3536092
8/5/2010 12:45	2323	399205	1097.057	0.65	16.47	0.711	13		0.770498384	105.3543734
8/5/2010 13:00	2324	399205	1097.843	0.65	16.47	0.711	13		0.771051982	105.354927
8/5/2010 13:15	2325	399205	1098.536	0.65	16.48	0.711	12.99		0.771540077	105.3554151
8/5/2010 13:30	2326	399205	1098.875	0.65	16.48	0.711	12.98		0.771778843	105.3556539
8/5/2010 13:45	2327	399205	1099.198	0.65	16.48	0.711	12.98		0.772006339	105.3558814
8/5/2010 14:00	2328	399205	1099.728	0.65	16.48	0.711	12.98		0.77237963	105.3562547
8/5/2010 14:15	2329	399205	1100.074	0.65	16.47	0.71	12.98		0.772623325	105.3564984
8/5/2010 14:30	2330	399205	1100.458	0.65	16.47	0.711	12.98		0.772893785	105.3567688
8/5/2010 14:45	2331	399205	1100.39	0.65	16.47	0.711	12.97		0.772845891	105.3567209
8/5/2010 15:00	2332	399205	1100.713	0.65	16.48	0.711	12.97		0.773073387	105.3569484
8/5/2010 15:15	2333	399205	1100.846	0.65	16.49	0.711	12.97		0.773167062	105.3570421
8/5/2010 15:30	2334	399205	1100.868	0.65	16.49	0.711	12.97		0.773182557	105.3570576
8/5/2010 15:45	2335	399205	1101.007	0.65	16.49	0.711	12.96		0.773280458	105.3571555
8/5/2010 16:00	2336	399205	1101.141	0.65	16.49	0.711	12.96		0.773374837	105.3572499
8/5/2010 16:15	2337	399205	1101.407	0.65	16.48	0.711	12.97		0.773562187	105.3574372
8/5/2010 16:30	2338	399205	1101.175	0.65	16.48	0.71	12.97		0.773398784	105.3572738
8/5/2010 16:45	2339	399205	1101.418	0.65	16.49	0.711	12.97		0.773569934	105.357445
8/5/2010 17:00	2340	399205	1101.715	0.65	16.49	0.711	12.97		0.773779118	105.3576542
8/5/2010 17:15	2341	399205	1101.515	0.65	16.47	0.711	12.98		0.773638254	105.3575133
8/5/2010 17:30	2342	399205	1101.973	0.65	16.47	0.711	12.98		0.773960833	105.3578359
8/5/2010 17:45	2343	399205	1101.771	0.65	16.47	0.711	13		0.77381856	105.3576936

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
8/5/2010 18:00	2344	399205	1102.342	0.65	16.47	0.711	13		0.774220728	105.3580958
8/5/2010 18:15	2345	399205	1102.65	0.65	16.47	0.711	13		0.774437659	105.3583127
8/5/2010 18:30	2346	399205	1102.107	0.65	16.46	0.711	13.01		0.774055212	105.3579303
8/5/2010 18:45	2347	399205	1101.999	0.65	16.46	0.711	13.02		0.773979146	105.3578542
8/5/2010 19:00	2348	399205	1102.161	0.65	16.47	0.711	12.62		0.774093246	105.3579683
8/6/2010 6:15	2349	399205	NAN	0.65	16.4	0.711	13.3			
8/6/2010 6:30	2350	399205	1108.862	0.65	16.4	0.711	13.29		0.77881291	105.362688
8/6/2010 6:45	2351	399205	1109.177	0.65	16.4	0.711	13.28		0.779034772	105.3629098
8/6/2010 7:00	2352	399205	1109.492	0.65	16.42	0.711	13.26		0.779256633	105.3631317
8/6/2010 7:15	2353	399205	1110.106	0.65	16.42	0.711	13.24		0.779689087	105.3635641
8/6/2010 7:30	2354	399205	1110.407	0.65	16.42	0.711	13.21		0.779901088	105.3637761
8/6/2010 7:45	2355	399205	1111.04	0.65	16.43	0.711	13.19		0.780346924	105.364222
8/6/2010 8:00	2356	399205	1111.686	0.65	16.42	0.711	13.17		0.780801916	105.364677
8/6/2010 8:15	2357	399205	1112.221	0.65	16.44	0.711	13.15		0.781178729	105.3650538
8/6/2010 8:30	2358	399205	1112.94	0.65	16.44	0.711	13.14		0.781685137	105.3655602
8/6/2010 8:45	2359	399205	1112.94	0.65	16.45	0.711	13.13		0.781685137	105.3655602
8/6/2010 9:00	2360	399205	1113.435	0.65	16.44	0.711	13.11		0.782033776	105.3659088
8/6/2010 9:15	2361	399205	1114.019	0.65	16.44	0.71	13.11		0.7824451	105.3663202
8/6/2010 9:30	2362	399205	1114.2	0.65	16.44	0.711	13.1		0.782572583	105.3664476
8/6/2010 9:45	2363	399205	1114.773	0.65	16.45	0.711	13.08		0.78297616	105.3668512
8/6/2010 10:00	2364	399205	1115.411	0.65	16.45	0.711	13.07		0.783425517	105.3673006
8/6/2010 10:15	2365	399205	1115.399	0.65	16.45	0.711	13.07		0.783417065	105.3672921
8/6/2010 10:30	2366	399205	1115.802	0.65	16.46	0.711	13.05		0.783700907	105.367576
8/6/2010 10:45	2367	399205	1116.206	0.65	16.46	0.71	10.84		0.783985453	105.3678605
8/6/2010 11:00	2368	399205	1116.521	0.65	16.46	0.711	11.28		0.784207315	105.3680824
8/6/2010 11:15	2369	399205	1116.925	0.65	16.45	0.71	10.76		0.784491861	105.3683669
8/6/2010 11:30	2370	399205	1117.195	0.65	16.45	0.711	10.46		0.784682028	105.3685571
8/6/2010 11:45	2371	399205	1117.555	0.65	16.45	0.711	10.29		0.784935584	105.3688106
8/6/2010 12:00	2372	399205	1117.645	0.65	16.46	0.71	12.92		0.784998973	105.368874
8/6/2010 12:15	2373	399205	1117.959	0.65	16.46	0.71	9.59		0.785220131	105.3690952
8/6/2010 12:30	2374	399205	1118.082	0.65	16.47	0.71	9.84		0.785306762	105.3691818
8/6/2010 12:45	2375	399205	1118.535	0.65	16.47	0.71	9.68		0.78562582	105.3695009
8/6/2010 13:00	2376	399205	1118.381	0.65	16.47	0.71	9.67		0.785517355	105.3693924
8/6/2010 13:15	2377	399205	1118.748	0.65	16.48	0.71	9.45		0.785775841	105.3696509
8/6/2010 13:30	2378	399205	1118.797	0.649	16.47	0.71	12.88		0.785810353	105.3696854
8/6/2010 13:45	2379	399205	1118.795	0.649	16.47	0.71	12.88		0.785808944	105.369684
8/6/2010 14:00	2380	399205	1119.105	0.65	16.48	0.71	9.57		0.786027284	105.3699023
8/6/2010 14:15	2381	399205	1119.122	0.65	16.47	0.71	11.24		0.786039258	105.3699143
8/6/2010 14:30	2382	399205	1119.356	0.649	16.48	0.71	10.54		0.786204069	105.3700791
8/6/2010 14:45	2383	399205	1117.42	0.65	16.48	0.71	9.97		0.784840501	105.3687156
8/6/2010 15:00	2384	399205	1117.797	0.65	16.48	0.71	11.82		0.78510603	105.3689811
8/6/2010 15:15	2385	399205	1117.156	0.649	16.48	0.71	11.69		0.78465456	105.3685296
8/6/2010 15:30	2386	399205	1116.573	0.649	16.49	0.71	11.45		0.78424394	105.368119
8/6/2010 15:45	2387	399205	1116.751	0.649	16.48	0.71	8.86		0.784369309	105.3682444
8/7/2010 12:15	2388	399205	1128	0.649	16.43	0.71	8.94		0.792292231	105.3761673
8/7/2010 12:30	2389	399205	1129.822	0.649	16.44	0.71	10.9		0.793575507	105.3774506
8/7/2010 12:45	2390	399205	1129.844	0.649	16.45	0.71	10.94		0.793591002	105.3774661
8/7/2010 13:00	2391	399205	1130.228	0.649	16.46	0.71	11.03		0.793861462	105.3777365
8/7/2010 13:15	2392	399205	1130.186	0.649	16.46	0.71	11.07		0.79383188	105.3777069
8/7/2010 13:30	2393	399205	1130.456	0.649	16.46	0.71	11.02		0.794022047	105.3778971
8/7/2010 13:45	2394	399205	1129.859	0.649	16.47	0.71	11.03		0.793601567	105.3774766
8/7/2010 14:00	2395	399205	1130	0.649	16.48	0.71	11.11		0.793700876	105.3775759
8/7/2010 14:15	2396	399205	1129.277	0.649	16.48	0.71	9.6		0.793191651	105.3770667
8/7/2010 14:30	2397	399205	1129.347	0.649	16.48	0.71	10.34		0.793240954	105.377116
8/7/2010 14:45	2398	399205	1129.103	0.649	16.48	0.71	10.5		0.793069099	105.3769442
8/7/2010 15:00	2399	399205	1128.965	0.649	16.48	0.709	9.94		0.792971903	105.376847
8/7/2010 15:15	2400	399205	1128.625	0.649	16.47	0.71	10.57		0.792732433	105.3766075
8/7/2010 15:30	2401	399205	1128.532	0.649	16.47	0.71	10.8		0.792666931	105.376542
8/7/2010 15:45	2402	399205	1128.377	0.649	16.47	0.71	9.36		0.792557761	105.3764328
8/7/2010 16:00	2403	399205	1128.325	0.649	16.47	0.71	9.26		0.792521136	105.3763962
8/7/2010 16:15	2404	399205	1128.745	0.649	16.46	0.709	9.86		0.792816952	105.376692
8/8/2010 9:00	2405	399205	1131.914	0.648	16.41	0.709	9		0.795048949	105.378924
8/8/2010 9:15	2406	399205	1134.473	0.649	16.42	0.709	9.24		0.79685131	105.3807264
8/8/2010 9:30	2407	399205	1134.967	0.649	16.43	0.71	9.62		0.797199245	105.3810743
8/8/2010 9:45	2408	399205	1135.783	0.649	16.44	0.709	9.98		0.797773972	105.381649

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
8/8/2010 10:00	2409	399205	1135.919	0.649	16.43	0.709	10.24		0.79786976	105.3817448
8/8/2010 10:15	2410	399205	1135.874	0.649	16.43	0.709	10.22		0.797838066	105.3817131
8/8/2010 10:30	2411	399205	1136.009	0.649	16.45	0.709	10.35		0.797933149	105.3818082
8/8/2010 10:45	2412	399205	1136.099	0.649	16.45	0.709	10.59		0.797996538	105.3818716
8/8/2010 11:00	2413	399205	1136.13	0.649	16.44	0.709	10.7		0.798018372	105.3818934
8/8/2010 11:15	2414	399205	1136.464	0.649	16.45	0.709	10.94		0.798253616	105.3821287
8/8/2010 11:30	2415	399205	1136.496	0.649	16.45	0.709	10.69		0.798276154	105.3821512
8/8/2010 11:45	2416	399205	1136.785	0.649	16.44	0.709	10.74		0.798479703	105.3823548
8/8/2010 12:00	2417	399205	1136.8	0.649	16.45	0.709	10.98		0.798490268	105.3823653
8/8/2010 12:15	2418	399205	1136.796	0.649	16.45	0.709	11.03		0.798487451	105.3823625
8/8/2010 12:30	2419	399205	1136.525	0.649	16.45	0.709	11.1		0.79829658	105.3821716
8/8/2010 12:45	2420	399205	1135.986	0.649	16.45	0.709	12.93		0.79791695	105.381792
8/8/2010 13:00	2421	399205	1136.345	0.649	16.45	0.709	12.91		0.798169802	105.3820449
8/8/2010 13:15	2422	399205	1135.851	0.649	16.46	0.709	12.9		0.797821866	105.3816969
8/8/2010 13:30	2423	399205	1136.211	0.649	16.46	0.709	12.89		0.798075422	105.3819505
8/8/2010 13:45	2424	399205	1135.626	0.649	16.47	0.709	12.88		0.797663394	105.3815384
8/8/2010 14:00	2425	399205	1135.851	0.649	16.47	0.709	12.87		0.797821866	105.3816969
8/8/2010 14:15	2426	399205	1136.076	0.649	16.46	0.709	12.87		0.797980339	105.3818554
8/8/2010 14:30	2427	399205	1135.581	0.649	16.46	0.709	12.73		0.797631699	105.3815068
8/8/2010 14:45	2428	399205	1135.121	0.649	16.47	0.709	12.3		0.797307711	105.3811828
8/8/2010 15:00	2429	399205	1135.029	0.649	16.47	0.709	12.02		0.797242913	105.381118
8/8/2010 15:15	2430	399205	1134.951	0.649	16.47	0.709	11.81		0.797187976	105.381063
8/8/2010 15:30	2431	399205	1134.218	0.648	16.48	0.709	11.54		0.796671708	105.3805468
8/8/2010 15:45	2432	399205	1134.006	0.648	16.47	0.709	11.7		0.796522392	105.3803974
8/8/2010 16:00	2433	399205	1134.188	0.649	16.48	0.709	11.32		0.796650578	105.3805256
8/8/2010 16:15	2434	399205	1133.333	0.649	16.47	0.709	11.22		0.796048383	105.3799234
8/8/2010 16:30	2435	399205	1133.164	0.648	16.48	0.709	10.92		0.795929352	105.3798044
8/8/2010 16:45	2436	399205	1132.83	0.648	16.48	0.709	10.91		0.795694109	105.3795692
8/8/2010 17:00	2437	399205	1131.861	0.648	16.47	0.709	11.11		0.79501162	105.3788867
8/8/2010 17:15	2438	399205	1131.183	0.649	16.48	0.709	10.9		0.79453409	105.3784091
8/8/2010 17:30	2439	399205	1130.417	0.648	16.47	0.709	10.79		0.793994579	105.3778696
8/8/2010 17:45	2440	399205	1130.082	0.649	16.47	0.709	10.45		0.793758631	105.3776337
8/8/2010 18:00	2441	399205	1129.414	0.648	16.46	0.709	8.99		0.793288143	105.3771632
8/8/2010 18:15	2442	399205	1128.972	0.648	16.46	0.709	9.76		0.792976833	105.3768519
8/8/2010 18:30	2443	399205	1128.729	0.648	16.46	0.709	9.35		0.792805683	105.3766807
8/9/2010 8:00	2444	399205	1113.952	0.647	16.35	0.709	9.01		0.782397911	105.366273
8/9/2010 8:15	2445	399205	1083.286	0.648	16.38	0.709	9.29		0.760799161	105.3446742
8/9/2010 8:30	2446	399205	1082.438	0.648	16.41	0.709	9.15		0.760201896	105.3440769
8/9/2010 8:45	2447	399205	1081.464	0.648	16.41	0.709	9.37		0.759515886	105.3433909
8/9/2010 9:00	2448	399205	1080.612	0.648	16.42	0.709	9.2		0.758915803	105.3427909
8/9/2010 9:15	2449	399205	1079.636	0.648	16.42	0.709	10.23		0.758228385	105.3421034
8/9/2010 9:30	2450	399205	1078.477	0.648	16.42	0.709	10.27		0.757412075	105.3412871
8/9/2010 9:45	2451	399205	1077.836	0.648	16.43	0.709	10.75		0.756960604	105.3408357
8/9/2010 10:00	2452	399205	1076.652	0.648	16.42	0.709	10.16		0.756126687	105.3400017
8/9/2010 10:15	2453	399205	1076.111	0.648	16.44	0.709	10.27		0.755745648	105.3396207
8/9/2010 10:30	2454	399205	1075.076	0.648	16.44	0.709	10.45		0.755016675	105.3388917
8/9/2010 10:45	2455	399205	1073.772	0.648	16.44	0.709	10.79		0.754098238	105.3379733
8/9/2010 11:00	2456	399205	1073.592	0.648	16.43	0.709	10.31		0.75397146	105.3378465
8/9/2010 11:15	2457	399205	1071.658	0.648	16.43	0.709	10.34		0.752609301	105.3364844
8/9/2010 11:30	2458	399205	1071.074	0.648	16.44	0.709	10.85		0.752197976	105.336073
8/9/2010 11:45	2459	399205	1070.13	0.648	16.44	0.708	11.15		0.751533096	105.3354081
8/9/2010 12:00	2460	399205	1068.735	0.648	16.43	0.708	10.94		0.750550566	105.3344256
8/9/2010 12:15	2461	399205	1068.151	0.648	16.43	0.709	11.13		0.750139242	105.3340143
8/9/2010 12:30	2462	399205	1066.937	0.648	16.43	0.709	11.08		0.749284195	105.3331592
8/9/2010 12:45	2463	399205	1065.512	0.648	16.44	0.709	11.12		0.748280535	105.3321556
8/9/2010 13:00	2464	399205	1064.186	0.648	16.45	0.708	11.16		0.747346604	105.3312217
8/9/2010 13:15	2465	399205	1064.155	0.648	16.45	0.708	11.14		0.74732477	105.3311998
8/9/2010 13:30	2466	399205	1062.981	0.648	16.45	0.708	11.2		0.746497895	105.3303729
8/9/2010 13:45	2467	399205	1062.217	0.648	16.45	0.709	11.36		0.745959793	105.3298348
8/9/2010 14:00	2468	399205	1060.463	0.648	16.46	0.708	11.15		0.744724412	105.3285995
8/9/2010 14:15	2469	399205	1060.283	0.648	16.46	0.709	11.29		0.744597634	105.3284727
8/9/2010 14:30	2470	399205	1059.339	0.648	16.46	0.709	11.08		0.743932753	105.3278078
8/9/2010 14:45	2471	399205	1057.512	0.648	16.46	0.708	11.17		0.742645956	105.326521
8/9/2010 15:00	2472	399205	1056.991	0.648	16.47	0.708	11.35		0.742279004	105.3261541
8/9/2010 15:15	2473	399205	1055.337	0.648	16.47	0.708	11.29		0.741114055	105.3249891

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
8/9/2010 15:30	2474	399205	1054.214	0.648	16.48	0.708	10.8		0.740323101	105.3241982
8/9/2010 15:45	2475	399205	1053.166	0.648	16.46	0.708	10.47		0.739584971	105.32346
8/9/2010 16:00	2476	399205	1052.404	0.648	16.47	0.708	10.72		0.739048278	105.3229233
8/9/2010 16:15	2477	399205	1051.001	0.648	16.47	0.708	9.92		0.738060114	105.3219352
8/9/2010 16:30	2478	399205	1049.907	0.648	16.46	0.708	9.61		0.737289585	105.3211646
8/9/2010 16:45	2479	399205	1049.516	0.648	16.46	0.708	9.77		0.737014195	105.3208892
8/9/2010 17:00	2480	399205	1048.174	0.648	16.45	0.708	10.53		0.736068994	105.319944
8/9/2010 17:15	2481	399205	1047.478	0.648	16.45	0.708	9.85		0.735578786	105.3194538
8/9/2010 17:30	2482	399205	1046.199	0.648	16.45	0.708	8.99		0.734677957	105.318553
8/10/2010 8:45	2483	399205	1030.348	0.647	16.37	0.708	9.02		0.723513744	105.3073888
8/10/2010 9:00	2484	399205	1018.692	0.647	16.4	0.708	9.6		0.715304162	105.2991792
8/10/2010 9:15	2485	399205	1018.634	0.647	16.42	0.708	9.89		0.715263311	105.2991384
8/10/2010 9:30	2486	399205	1018.954	0.647	16.42	0.708	10.16		0.715488695	105.2993637
8/10/2010 9:45	2487	399205	1019.269	0.647	16.43	0.708	9.65		0.715710556	105.2995856
8/10/2010 10:00	2488	399205	1019.089	0.647	16.43	0.708	9.77		0.715583778	105.2994588
8/10/2010 10:15	2489	399205	1019.179	0.647	16.44	0.708	9.9		0.715647167	105.2995222
8/10/2010 10:30	2490	399205	1019.809	0.647	16.44	0.708	10.01		0.71609089	105.2999659
8/10/2010 10:45	2491	399205	1019.224	0.647	16.44	0.708	10.13		0.715678862	105.2995539
8/10/2010 11:00	2492	399205	1018.909	0.647	16.44	0.708	10.28		0.715457	105.2993321
8/10/2010 11:15	2493	399205	1019.224	0.647	16.44	0.708	9.98		0.715678862	105.2995539
8/10/2010 11:30	2494	399205	1018.864	0.647	16.43	0.708	10.04		0.715425306	105.2993004
8/10/2010 11:45	2495	399205	1019.269	0.647	16.45	0.708	9.52		0.715710556	105.2995856
8/10/2010 12:00	2496	399205	1018.999	0.647	16.44	0.708	9.68		0.715520389	105.2993954
8/10/2010 12:15	2497	399205	1018.729	0.647	16.44	0.708	9.73		0.715330222	105.2992053
8/10/2010 12:30	2498	399205	1018.415	0.647	16.44	0.708	9.67		0.715109065	105.2989841
8/10/2010 12:45	2499	399205	1018.235	0.647	16.44	0.708	9.74		0.714982287	105.2988573
8/10/2010 13:00	2500	399205	1018.055	0.647	16.44	0.708	9.61		0.714855509	105.2987306
8/10/2010 13:15	2501	399205	1017.605	0.647	16.44	0.708	9.27		0.714538564	105.2984136
8/10/2010 13:30	2502	399205	1017.335	0.647	16.43	0.708	9.95		0.714348397	105.2982234
8/10/2010 13:45	2503	399205	1017.335	0.647	16.44	0.708	9.61		0.714348397	105.2982234
8/10/2010 14:00	2504	399205	1017.201	0.647	16.44	0.708	9.47		0.714254017	105.2981291
8/10/2010 14:15	2505	399205	1017.201	0.647	16.43	0.708	9.78		0.714254017	105.2981291
8/10/2010 14:30	2506	399205	1016.436	0.647	16.43	0.708	10.15		0.713715211	105.2975903
8/10/2010 14:45	2507	399205	1016.121	0.647	16.43	0.708	9.73		0.713493349	105.2973684
8/10/2010 15:00	2508	399205	1016.121	0.647	16.43	0.708	9.81		0.713493349	105.2973684
8/10/2010 15:15	2509	399205	1015.717	0.647	16.44	0.708	10.75		0.713208803	105.2970839
8/10/2010 15:30	2510	399205	1014.997	0.647	16.43	0.708	10.48		0.712701691	105.2965767
8/10/2010 15:45	2511	399205	1014.637	0.647	16.44	0.708	10.35		0.712448135	105.2963232
8/10/2010 16:00	2512	399205	1014.322	0.647	16.44	0.708	10.64		0.712226273	105.2961013
8/10/2010 16:15	2513	399205	1013.873	0.647	16.44	0.708	10.81		0.711910033	105.2957851
8/10/2010 16:30	2514	399205	1013.828	0.647	16.44	0.707	10.87		0.711878338	105.2957534
8/10/2010 16:45	2515	399205	1013.036	0.647	16.43	0.708	10.94		0.711320515	105.2951956
8/10/2010 17:00	2516	399205	1012.359	0.647	16.44	0.708	10.48		0.710843689	105.2947187
8/10/2010 17:15	2517	399205	1011.775	0.647	16.44	0.708	9.24		0.710432364	105.2943074
8/10/2010 17:30	2518	399205	1011.547	0.647	16.43	0.708	9.82		0.710271779	105.2941468
8/10/2010 17:45	2519	399205	1010.877	0.647	16.43	0.708	10.43		0.709799883	105.2936749
8/10/2010 18:00	2520	399205	1010.211	0.647	16.42	0.708	10.21		0.709330804	105.2932059
8/10/2010 18:15	2521	399205	1009.508	0.647	16.43	0.708	9.87		0.708835665	105.2927107
8/10/2010 18:30	2522	399205	1008.846	0.647	16.44	0.707	8.92		0.708369404	105.2922445
8/10/2010 18:45	2523	399205	1008.535	0.647	16.44	0.708	9.04		0.70815036	105.2920254
8/11/2010 7:00	2524	399205	1003.667	0.646	16.38	0.707	9.05		0.704721719	105.2885968
8/11/2010 7:15	2525	399205	1002.369	0.646	16.39	0.707	9.18		0.703807508	105.2876826
8/11/2010 7:30	2526	399205	1002.926	0.647	16.4	0.708	9.18		0.704199816	105.2880749
8/11/2010 7:45	2527	399205	1003.284	0.647	16.41	0.707	9.06		0.704451963	105.288327
8/11/2010 8:00	2528	399205	1003.869	0.647	16.41	0.708	9.29		0.704863992	105.288739
8/11/2010 8:15	2529	399205	1004.184	0.647	16.41	0.708	9.59		0.705085853	105.2889609
8/11/2010 8:30	2530	399205	1004.724	0.647	16.41	0.707	9.67		0.705466187	105.2893412
8/11/2010 8:45	2531	399205	1005.129	0.647	16.4	0.708	9.68		0.705751438	105.2896265
8/11/2010 9:00	2532	399205	1005.623	0.647	16.41	0.707	9.43		0.706099373	105.2899744
8/11/2010 9:15	2533	399205	1005.488	0.647	16.4	0.707	9.23		0.70600429	105.2898793
8/11/2010 9:30	2534	399205	1006.433	0.647	16.41	0.707	9.32		0.706669874	105.2905449
8/11/2010 9:45	2535	399205	1006.838	0.647	16.41	0.708	9.43		0.706955125	105.2908302
8/11/2010 10:00	2536	399205	1006.883	0.647	16.41	0.707	9.54		0.706986819	105.2908619
8/11/2010 10:15	2537	399205	1007.918	0.646	16.41	0.707	9.59		0.707715793	105.2915908
8/11/2010 10:30	2538	399205	1008.367	0.647	16.41	0.707	10.01		0.708032034	105.2919071

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
8/11/2010 10:45	2539	399205	1008.997	0.647	16.41	0.707	11.22		0.708475757	105.2923508
8/11/2010 11:00	2540	399205	1009.627	0.647	16.42	0.707	11.06		0.70891948	105.2927945
8/11/2010 11:15	2541	399205	1010.248	0.647	16.43	0.707	11.13		0.709356864	105.2932319
8/11/2010 11:30	2542	399205	1010.216	0.646	16.43	0.707	10.69		0.709334326	105.2932094
8/11/2010 11:45	2543	399205	1010.73	0.646	16.44	0.707	10.72		0.709696347	105.2935714
8/11/2010 12:00	2544	399205	1011.266	0.647	16.43	0.707	10.78		0.710073864	105.2939489
8/11/2010 12:15	2545	399205	1011.984	0.646	16.44	0.706	9.48		0.710579568	105.2944546
8/11/2010 12:30	2546	399205	1012.839	0.646	16.44	0.707	11.51		0.711181763	105.2950568
8/11/2010 12:45	2547	399205	1013.154	0.646	16.44	0.707	11.35		0.711403625	105.2952787
8/11/2010 13:00	2548	399205	1013.738	0.646	16.44	0.707	11.35		0.711814949	105.29569
8/11/2010 13:15	2549	399205	1014.458	0.646	16.43	0.707	11.48		0.712322061	105.2961971
8/11/2010 13:30	2550	399205	1014.631	0.646	16.44	0.707	10.2		0.712443909	105.296319
8/11/2010 13:45	2551	399205	1014.688	0.646	16.45	0.707	10.95		0.712484055	105.2963591
8/11/2010 14:00	2552	399205	1015.289	0.646	16.45	0.707	11.58		0.712907353	105.2967824
8/11/2010 14:15	2553	399205	1016.139	0.646	16.45	0.707	11.32		0.713506027	105.2973811
8/11/2010 14:30	2554	399205	1017.352	0.646	16.45	0.707	10.94		0.71436037	105.2982354
8/11/2010 14:45	2555	399205	1017.218	0.646	16.45	0.707	10.88		0.714265991	105.298141
8/11/2010 15:00	2556	399205	1017.263	0.646	16.46	0.707	10.84		0.714297685	105.2981727
8/11/2010 15:15	2557	399205	1017.982	0.646	16.46	0.707	10.82		0.714804093	105.2986791
8/11/2010 15:30	2558	399205	1018.611	0.646	16.46	0.706	11.12		0.715247112	105.2991222
8/11/2010 15:45	2559	399205	1019.375	0.646	16.46	0.706	10.68		0.715785214	105.2996603
8/11/2010 16:00	2560	399205	1019.671	0.646	16.46	0.706	10.52		0.715993694	105.2998687
8/11/2010 16:15	2561	399205	1020.167	0.646	16.46	0.707	10.56		0.716343038	105.3002181
8/11/2010 16:30	2562	399205	1020.631	0.646	16.46	0.707	10.44		0.716669843	105.3005449
8/11/2010 16:45	2563	399205	1020.438	0.646	16.45	0.707	10.25		0.716533909	105.300409
8/11/2010 17:00	2564	399205	1021.215	0.646	16.45	0.706	10.2		0.717081167	105.3009562
8/11/2010 17:15	2565	399205	1021.847	0.646	16.45	0.706	10.02		0.717526299	105.3014014
8/11/2010 17:30	2566	399205	1022.117	0.646	16.45	0.707	9.85		0.717716466	105.3015915
8/11/2010 17:45	2567	399205	1022.297	0.646	16.45	0.706	9.67		0.717843244	105.3017183
8/11/2010 18:00	2568	399205	1022.747	0.646	16.45	0.707	9.43		0.718160189	105.3020352
8/11/2010 18:15	2569	399205	1022.881	0.647	16.44	0.707	9.19		0.718254569	105.3021296
8/11/2010 18:30	2570	399205	1023.646	0.646	16.44	0.707	8.95		0.718793375	105.3026684
8/12/2010 8:45	2571	399205	1040.924	0.645	16.4	0.706	9.02		0.730962657	105.3148377
8/12/2010 9:00	2572	399205	1052.093	0.645	16.43	0.706	10.06		0.738829234	105.3227043
8/12/2010 9:15	2573	399205	1052.314	0.645	16.44	0.706	9.96		0.738984889	105.3228599
8/12/2010 9:30	2574	399205	1052.455	0.645	16.44	0.706	10.59		0.739084198	105.3229593
8/12/2010 9:45	2575	399205	1052.771	0.645	16.44	0.706	10.77		0.739306764	105.3231818
8/12/2010 10:00	2576	399205	1052.636	0.645	16.44	0.706	11.29		0.739211681	105.3230867
8/12/2010 10:15	2577	399205	1053.356	0.645	16.44	0.706	10.58		0.739718793	105.3235938
8/12/2010 10:30	2578	399205	1053.356	0.645	16.45	0.706	10.64		0.739718793	105.3235938
8/12/2010 10:45	2579	399205	1053.715	0.645	16.45	0.706	10.36		0.739971644	105.3238467
8/12/2010 11:00	2580	399205	1053.55	0.646	16.44	0.706	10.64		0.739855431	105.3237305
8/12/2010 11:15	2581	399205	1053.41	0.646	16.45	0.706	10.9		0.739756826	105.3236319
8/12/2010 11:30	2582	399205	1053.278	0.646	16.45	0.706	11.04		0.739663856	105.3235389
8/12/2010 11:45	2583	399205	1053.361	0.646	16.45	0.706	11.7		0.739722314	105.3235974
8/12/2010 12:00	2584	399205	1053.495	0.645	16.45	0.706	11.33		0.739816693	105.3236917
8/12/2010 12:15	2585	399205	1053.001	0.645	16.45	0.706	11.33		0.739468758	105.3233438
8/12/2010 12:30	2586	399205	1053.54	0.645	16.47	0.706	11.37		0.739848388	105.3237234
8/12/2010 12:45	2587	399205	1053.001	0.645	16.46	0.706	11.53		0.739468758	105.3233438
8/12/2010 13:00	2588	399205	1052.551	0.646	16.46	0.706	11.49		0.739151813	105.3230269
8/12/2010 13:15	2589	399205	1052.543	0.645	16.48	0.705	11.65		0.739146179	105.3230212
8/12/2010 13:30	2590	399205	1052.792	0.645	16.47	0.706	11.75		0.739321555	105.3231966
8/12/2010 13:45	2591	399205	1052.515	0.645	16.47	0.706	11.85		0.739126458	105.3230015
8/12/2010 14:00	2592	399205	1052.206	0.645	16.47	0.705	11.89		0.738908822	105.3227839
8/12/2010 14:15	2593	399205	1051.97	0.645	16.46	0.705	12.6		0.738742602	105.3226177
8/12/2010 14:30	2594	399205	1051.994	0.645	16.47	0.705	12.53		0.738759506	105.3226346
8/12/2010 14:45	2595	399205	1052.035	0.645	16.47	0.706	12.66		0.738788383	105.3226634
8/12/2010 15:00	2596	399205	1051.837	0.645	16.48	0.705	12.47		0.738648927	105.322524
8/12/2010 15:15	2597	399205	1051.433	0.645	16.48	0.705	12.5		0.738364381	105.3222394
8/12/2010 15:30	2598	399205	1051.224	0.645	16.49	0.705	12.55		0.738217177	105.3220922
8/12/2010 15:45	2599	399205	1050.37	0.645	16.48	0.705	11.74		0.737615686	105.3214907
8/12/2010 16:00	2600	399205	1049.886	0.645	16.48	0.705	11.91		0.737274794	105.3211498
8/12/2010 16:15	2601	399205	1049.516	0.645	16.47	0.705	11.53		0.737014195	105.3208892
8/12/2010 16:30	2602	399205	1048.823	0.645	16.48	0.705	11.35		0.736526099	105.3204012
8/12/2010 16:45	2603	399205	1048.539	0.645	16.48	0.705	11.07		0.736326072	105.3202011

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
8/12/2010 17:00	2604	399205	1048.031	0.645	16.48	0.705	10.81		0.735968276	105.3198433
8/12/2010 17:15	2605	399205	1047.536	0.645	16.48	0.705	10.41		0.735619636	105.3194947
8/12/2010 17:30	2606	399205	1047.127	0.645	16.48	0.705	10.13		0.735331569	105.3192066
8/12/2010 17:45	2607	399205	1046.45	0.645	16.48	0.705	9.86		0.734854742	105.3187298
8/12/2010 18:00	2608	399205	1046.504	0.645	16.47	0.705	9.54		0.734892776	105.3187678
8/12/2010 18:15	2609	399205	1045.554	0.645	16.47	0.705	9.27		0.73422367	105.3180987
8/12/2010 18:30	2610	399205	1044.776	0.645	16.46	0.705	8.96		0.733675707	105.3175508
8/13/2010 8:30	2611	399205	1027.514	0.644	16.38	0.705	8.96		0.721517694	105.3053927
8/13/2010 8:45	2612	399205	1020.731	0.645	16.41	0.705	9.24		0.716740275	105.3006153
8/13/2010 9:00	2613	399205	1020.608	0.645	16.43	0.705	9.54		0.716653644	105.3005287
8/13/2010 9:15	2614	399205	1020.437	0.645	16.43	0.706	9.78		0.716533205	105.3004083
8/13/2010 9:30	2615	399205	1020.933	0.645	16.44	0.705	10.03		0.716882549	105.3007576
8/13/2010 9:45	2616	399205	1021.158	0.645	16.44	0.705	10.29		0.717041021	105.3009161
8/13/2010 10:00	2617	399205	1020.393	0.645	16.43	0.705	10.44		0.716502214	105.3003773
8/13/2010 10:15	2618	399205	1019.989	0.645	16.43	0.706	10.69		0.716217668	105.3000927
8/13/2010 10:30	2619	399205	1020.258	0.645	16.44	0.706	10.85		0.716407131	105.3002822
8/13/2010 10:45	2620	399205	1020.258	0.645	16.44	0.706	10.99		0.716407131	105.3002822
8/13/2010 11:00	2621	399205	1019.944	0.645	16.44	0.705	11.35		0.716185974	105.300061
8/13/2010 11:15	2622	399205	1020.135	0.645	16.44	0.705	11.83		0.716320499	105.3001956
8/13/2010 11:30	2623	399205	1019.869	0.645	16.45	0.705	11.7		0.71613315	105.3000082
8/13/2010 11:45	2624	399205	1019.337	0.645	16.45	0.705	11.74		0.71575845	105.2996335
8/13/2010 12:00	2625	399205	1018.837	0.645	16.44	0.705	11.92		0.715406289	105.2992813
8/13/2010 12:15	2626	399205	1018.611	0.645	16.45	0.705	11.88		0.715247112	105.2991222
8/13/2010 12:30	2627	399205	1018.656	0.645	16.45	0.705	12.12		0.715278807	105.2991539
8/13/2010 12:45	2628	399205	1018.836	0.645	16.46	0.705	11.65		0.715405585	105.2992806
8/13/2010 13:00	2629	399205	1018.521	0.645	16.46	0.705	12.31		0.715183723	105.2990588
8/13/2010 13:15	2630	399205	1018.252	0.645	16.45	0.705	11.9		0.71499426	105.2988693
8/13/2010 13:30	2631	399205	1018.207	0.645	16.45	0.705	12.3		0.714962566	105.2988376
8/13/2010 13:45	2632	399205	1017.847	0.645	16.46	0.705	12.44		0.71470901	105.2985841
8/13/2010 14:00	2633	399205	1017.562	0.645	16.47	0.705	12.49		0.714508278	105.2983833
8/13/2010 14:15	2634	399205	1017.229	0.645	16.47	0.705	12.32		0.714273738	105.2981488
8/13/2010 14:30	2635	399205	1016.877	0.645	16.47	0.705	12.06		0.714025817	105.2979009
8/13/2010 14:45	2636	399205	1016.437	0.645	16.47	0.705	11.94		0.713715915	105.297591
8/13/2010 15:00	2637	399205	1016.214	0.645	16.47	0.705	12.09		0.713558851	105.2974339
8/13/2010 15:15	2638	399205	1016.159	0.645	16.46	0.705	11.89		0.713520114	105.2973952
8/13/2010 15:30	2639	399205	1015.657	0.645	16.46	0.705	11.84		0.713166544	105.2970416
8/13/2010 15:45	2640	399205	1015.437	0.645	16.46	0.705	11.61		0.713011593	105.2968866
8/13/2010 16:00	2641	399205	1014.57	0.645	16.46	0.705	11.52		0.712400945	105.296276
8/13/2010 16:15	2642	399205	1013.963	0.645	16.46	0.705	11.43		0.711973422	105.2958485
8/13/2010 16:30	2643	399205	1013.566	0.645	16.46	0.705	9.93		0.711693806	105.2955689
8/13/2010 16:45	2644	399205	1013.011	0.645	16.47	0.705	11.1		0.711302907	105.295178
8/13/2010 17:00	2645	399205	1012.259	0.645	16.47	0.705	10.88		0.710773256	105.2946483
8/13/2010 17:15	2646	399205	1011.589	0.645	16.47	0.705	10.49		0.71030136	105.2941764
8/13/2010 17:30	2647	399205	1010.77	0.645	16.47	0.705	10.44		0.70972452	105.2935996
8/13/2010 17:45	2648	399205	1010.341	0.645	16.47	0.705	10.32		0.709422366	105.2932974
8/13/2010 18:00	2649	399205	1009.7	0.645	16.47	0.705	10.02		0.708970895	105.2928459
8/13/2010 18:15	2650	399205	1009.273	0.645	16.46	0.705	9.59		0.70867015	105.2925452
8/13/2010 18:30	2651	399205	1008.581	0.645	16.46	0.705	9.16		0.708182759	105.2920578
8/14/2010 8:30	2652	399205	1005.881	0.644	16.4	0.705	9.09		0.706281088	105.2901561
8/14/2010 8:45	2653	399205	1005.295	0.644	16.42	0.705	9.59		0.705868355	105.2897434
8/14/2010 9:00	2654	399205	1005.684	0.645	16.44	0.705	10.04		0.706142337	105.2900174
8/14/2010 9:15	2655	399205	1006.183	0.644	16.44	0.705	10.36		0.706493794	105.2903688
8/14/2010 9:30	2656	399205	1006.768	0.644	16.44	0.705	10.55		0.706905822	105.2907809
8/14/2010 9:45	2657	399205	1007.307	0.644	16.44	0.705	10.92		0.707285452	105.2911605
8/14/2010 10:00	2658	399205	1008.117	0.644	16.45	0.705	10.97		0.707855953	105.291731
8/14/2010 10:15	2659	399205	1008.045	0.645	16.46	0.705	10.86		0.707805242	105.2916803
8/14/2010 10:30	2660	399205	1008.218	0.645	16.45	0.705	10.78		0.70792709	105.2918021
8/14/2010 10:45	2661	399205	1008.553	0.645	16.45	0.705	10.94		0.708163038	105.2920381
8/14/2010 11:00	2662	399205	1009.172	0.644	16.46	0.705	10.77		0.708599013	105.2924741
8/14/2010 11:15	2663	399205	1009.62	0.645	16.46	0.705	10.89		0.70891455	105.2927896
8/14/2010 11:30	2664	399205	1010.205	0.645	16.47	0.705	11.15		0.709326578	105.2932016
8/14/2010 11:45	2665	399205	1010.699	0.644	16.46	0.704	11.24		0.709674513	105.2935496
8/14/2010 12:00	2666	399205	1011.778	0.644	16.46	0.705	11.21		0.710434477	105.2943095
8/14/2010 12:15	2667	399205	1012.244	0.644	16.46	0.705	11.26		0.710762691	105.2946377
8/14/2010 12:30	2668	399205	1011.902	0.644	16.46	0.705	11.56		0.710521813	105.2943969

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
8/14/2010 12:45	2669	399205	1012.361	0.645	16.47	0.705	11.4		0.710845097	105.2947201
8/14/2010 13:00	2670	399205	1012.847	0.645	16.47	0.705	11.82		0.711187398	105.2950624
8/14/2010 13:15	2671	399205	1012.741	0.645	16.47	0.705	11.83		0.71111274	105.2949878
8/14/2010 13:30	2672	399205	1013.304	0.644	16.47	0.704	11.92		0.711509273	105.2953843
8/14/2010 13:45	2673	399205	1013.651	0.644	16.47	0.705	11.86		0.711753673	105.2956287
8/14/2010 14:00	2674	399205	1013.83	0.644	16.48	0.704	11.85		0.711879747	105.2957548
8/14/2010 14:15	2675	399205	1013.792	0.644	16.47	0.704	11.91		0.711852983	105.295728
8/14/2010 14:30	2676	399205	1013.82	0.644	16.48	0.704	11.81		0.711872704	105.2957478
8/14/2010 14:45	2677	399205	1013.95	0.644	16.48	0.704	11.93		0.711964265	105.2958393
8/14/2010 15:00	2678	399205	1013.889	0.644	16.48	0.704	11.57		0.711921302	105.2957964
8/14/2010 15:15	2679	399205	1013.687	0.645	16.48	0.705	11.67		0.711779029	105.2956541
8/14/2010 15:30	2680	399205	1013.493	0.645	16.48	0.705	11.58		0.71164239	105.2955174
8/14/2010 15:45	2681	399205	1013.611	0.645	16.48	0.705	11.51		0.7117255	105.2956006
8/14/2010 16:00	2682	399205	1013.386	0.645	16.49	0.705	11.46		0.711567028	105.2954421
8/14/2010 16:15	2683	399205	1013.425	0.645	16.49	0.705	11.17		0.711594496	105.2954695
8/14/2010 16:30	2684	399205	1013.048	0.645	16.49	0.705	10.99		0.711328967	105.295204
8/14/2010 16:45	2685	399205	1013.032	0.644	16.48	0.704	10.76		0.711317698	105.2951927
8/14/2010 17:00	2686	399205	1012.971	0.644	16.48	0.704	10.45		0.711274734	105.2951498
8/14/2010 17:15	2687	399205	1012.546	0.644	16.48	0.704	10.39		0.710975397	105.2948504
8/14/2010 17:30	2688	399205	1012.448	0.644	16.48	0.704	10.23		0.710906373	105.2947814
8/14/2010 17:45	2689	399205	1011.88	0.644	16.48	0.704	9.91		0.710506318	105.2943814
8/14/2010 18:00	2690	399205	1011.678	0.644	16.47	0.704	9.73		0.710364045	105.2942391
8/14/2010 18:15	2691	399205	1011.356	0.644	16.47	0.704	9.51		0.710137253	105.2940123
8/14/2010 18:30	2692	399205	1010.663	0.644	16.46	0.704	9.13		0.709649158	105.2935242
8/15/2010 8:30	2693	399205	1010.302	0.642	16.38	0.703	8.87		0.709394897	105.2932699
8/15/2010 8:45	2694	399205	1007.46	0.643	16.41	0.704	9.3		0.707393213	105.2912683
8/15/2010 9:00	2695	399205	1008.002	0.644	16.43	0.704	9.6		0.707774956	105.29165
8/15/2010 9:15	2696	399205	1008.068	0.644	16.44	0.704	10.03		0.707821441	105.2916965
8/15/2010 9:30	2697	399205	1008.161	0.644	16.44	0.704	10.31		0.707886943	105.291762
8/15/2010 9:45	2698	399205	1008.521	0.644	16.43	0.704	10.49		0.708140499	105.2920156
8/15/2010 10:00	2699	399205	1008.656	0.644	16.45	0.704	10.64		0.708235583	105.2921106
8/15/2010 10:15	2700	399205	1008.252	0.644	16.46	0.704	10.69		0.707951037	105.2918261
8/15/2010 10:30	2701	399205	1008.246	0.644	16.45	0.704	10.98		0.707946811	105.2918219
8/15/2010 10:45	2702	399205	1008.878	0.644	16.46	0.704	11.14		0.708391942	105.292267
8/15/2010 11:00	2703	399205	1008.859	0.644	16.47	0.704	11.18		0.70837856	105.2922536
8/15/2010 11:15	2704	399205	1008.857	0.644	16.47	0.704	11.48		0.708377152	105.2922522
8/15/2010 11:30	2705	399205	1008.856	0.644	16.47	0.704	11.27		0.708376447	105.2922515
8/15/2010 11:45	2706	399205	1009.071	0.644	16.46	0.704	11.32		0.708527877	105.2924029
8/15/2010 12:00	2707	399205	1008.883	0.644	16.46	0.704	11.28		0.708395464	105.2922705
8/15/2010 12:15	2708	399205	1008.77	0.643	16.48	0.703	11.69		0.708315876	105.2921909
8/15/2010 12:30	2709	399205	1008.849	0.643	16.48	0.703	11.62		0.708371517	105.2922466
8/15/2010 12:45	2710	399205	1008.765	0.644	16.47	0.703	11.6		0.708312354	105.2921874
8/15/2010 13:00	2711	399205	1008.66	0.644	16.47	0.704	11.61		0.7082384	105.2921135
8/15/2010 13:15	2712	399205	1008.549	0.644	16.48	0.704	11.81		0.70816022	105.2920353
8/15/2010 13:30	2713	399205	1008.618	0.644	16.48	0.703	11.72		0.708208819	105.2920839
8/15/2010 13:45	2714	399205	1008.128	0.644	16.47	0.704	11.73		0.707863701	105.2917388
8/15/2010 14:00	2715	399205	1007.867	0.644	16.48	0.703	11.79		0.707679872	105.2915549
8/15/2010 14:15	2716	399205	1007.176	0.644	16.48	0.703	11.76		0.707193186	105.2910682
8/15/2010 14:30	2717	399205	1006.724	0.644	16.48	0.704	11.58		0.706874832	105.2907499
8/15/2010 14:45	2718	399205	1006.444	0.644	16.49	0.703	11.58		0.706677622	105.2905527
8/15/2010 15:00	2719	399205	1005.62	0.644	16.49	0.704	11.62		0.70609726	105.2899723
8/15/2010 15:15	2720	399205	1005.353	0.644	16.48	0.704	10.98		0.705909206	105.2897843
8/15/2010 15:30	2721	399205	1005.032	0.643	16.48	0.703	10.91		0.705683119	105.2895582
8/15/2010 15:45	2722	399205	1004.582	0.643	16.48	0.703	10.83		0.705366174	105.2892412
8/15/2010 16:00	2723	399205	1004.403	0.644	16.49	0.704	11.24		0.7052401	105.2891152
8/15/2010 16:15	2724	399205	1003.594	0.644	16.48	0.704	11		0.704670303	105.2885454
8/15/2010 16:30	2725	399205	1003.01	0.644	16.48	0.704	10.88		0.704258979	105.288134
8/15/2010 16:45	2726	399205	1002.92	0.644	16.48	0.704	10.77		0.70419559	105.2880706
8/15/2010 17:00	2727	399205	1002.426	0.643	16.48	0.703	10.48		0.703847654	105.2877227
8/15/2010 17:15	2728	399205	1001.527	0.643	16.48	0.703	10.36		0.703214469	105.2870895
8/15/2010 17:30	2729	399205	1000.988	0.643	16.47	0.703	10.18		0.702834839	105.2867099
8/15/2010 17:45	2730	399205	1000.315	0.644	16.47	0.704	9.93		0.70236083	105.2862359
8/15/2010 18:00	2731	399205	999.6452	0.644	16.48	0.704	9.68		0.701889075	105.2857641
8/15/2010 18:15	2732	399205	998.6616	0.644	16.48	0.703	9.35		0.701196303	105.2850714
8/15/2010 18:30	2733	399205	998.4525	0.643	16.47	0.703	8.98		0.70104903	105.2849241

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
8/16/2010 8:30	2734	399205	991.7541	0.642	16.38	0.702	8.85		0.696331197	105.2802062
8/16/2010 8:45	2735	399205	965.8617	0.642	16.41	0.703	9.26		0.6780946	105.2619697
8/16/2010 9:00	2736	399205	965.9097	0.643	16.44	0.703	9.63		0.678128408	105.2620035
8/16/2010 9:15	2737	399205	965.5723	0.643	16.45	0.703	9.98		0.677890769	105.2617658
8/16/2010 9:30	2738	399205	965.6205	0.643	16.46	0.703	10.29		0.677924718	105.2617998
8/16/2010 9:45	2739	399205	965.2569	0.643	16.45	0.703	10.77		0.677668626	105.2615437
8/16/2010 10:00	2740	399205	965.0555	0.643	16.45	0.703	10.99		0.677526775	105.2614018
8/16/2010 10:15	2741	399205	965.3767	0.643	16.45	0.703	10.94		0.677753004	105.2616281
8/16/2010 10:30	2742	399205	964.6265	0.643	16.46	0.703	10.87		0.677224621	105.2610997
8/16/2010 10:45	2743	399205	964.3524	0.643	16.46	0.703	11.07		0.677031566	105.2609066
8/16/2010 11:00	2744	399205	964.2169	0.643	16.47	0.703	11.14		0.676936131	105.2608112
8/16/2010 11:15	2745	399205	964.2169	0.643	16.47	0.703	11.2		0.676936131	105.2608112
8/16/2010 11:30	2746	399205	963.8573	0.643	16.46	0.703	11.33		0.676682856	105.2605579
8/16/2010 11:45	2747	399205	963.3029	0.643	16.47	0.703	11.71		0.67629238	105.2601674
8/16/2010 12:00	2748	399205	963.0889	0.643	16.47	0.703	11.62		0.676141655	105.2600167
8/16/2010 12:15	2749	399205	962.7609	0.643	16.47	0.703	11.92		0.675910637	105.2597857
8/16/2010 12:30	2750	399205	962.6408	0.643	16.47	0.703	11.87		0.675826048	105.2597011
8/16/2010 12:45	2751	399205	962.4631	0.643	16.48	0.703	12		0.67570089	105.2595759
8/16/2010 13:00	2752	399205	962.1263	0.643	16.48	0.703	11.87		0.675463674	105.2593387
8/16/2010 13:15	2753	399205	961.4767	0.643	16.47	0.703	12.02		0.675006147	105.2588812
8/16/2010 13:30	2754	399205	961.6308	0.643	16.48	0.703	12.03		0.675114683	105.2589897
8/16/2010 13:45	2755	399205	961.1835	0.643	16.48	0.703	12.28		0.674799639	105.2586747
8/16/2010 14:00	2756	399205	960.7462	0.643	16.49	0.702	12.5		0.674491639	105.2583667
8/16/2010 14:15	2757	399205	960.1375	0.643	16.48	0.703	12.66		0.674062918	105.257938
8/16/2010 14:30	2758	399205	959.6315	0.643	16.48	0.702	12.62		0.673706531	105.2575816
8/16/2010 14:45	2759	399205	959.0322	0.643	16.49	0.703	12.66		0.673284431	105.2571595
8/16/2010 15:00	2760	399205	958.4011	0.642	16.49	0.702	12.47		0.672839933	105.256715
8/16/2010 15:15	2761	399205	957.9965	0.643	16.49	0.703	12.31		0.672554964	105.25643
8/16/2010 15:30	2762	399205	957.5472	0.643	16.49	0.702	12.12		0.672238512	105.2561136
8/16/2010 15:45	2763	399205	957.098	0.643	16.49	0.702	11.77		0.67192213	105.2557972
8/16/2010 16:00	2764	399205	956.8734	0.643	16.49	0.703	11.56		0.671763939	105.255639
8/16/2010 16:15	2765	399205	956.3343	0.643	16.48	0.703	11.5		0.671384239	105.2552593
8/16/2010 16:30	2766	399205	955.2112	0.643	16.49	0.703	10.8		0.670593215	105.2544683
8/16/2010 16:45	2767	399205	954.9866	0.643	16.49	0.702	10.8		0.670435024	105.2543101
8/16/2010 17:00	2768	399205	954.178	0.643	16.5	0.702	10.38		0.669865509	105.2537406
8/16/2010 17:15	2769	399205	953.9983	0.642	16.5	0.702	10.37		0.669738942	105.253614
8/16/2010 17:30	2770	399205	953.0099	0.643	16.49	0.703	10.35		0.66904279	105.2529178
8/16/2010 17:45	2771	399205	952.3361	0.642	16.49	0.702	10.03		0.668568218	105.2524433
8/16/2010 18:00	2772	399205	951.4825	0.643	16.48	0.702	9.64		0.667967008	105.2518421
8/16/2010 18:15	2773	399205	951.3478	0.643	16.48	0.703	9.14		0.667872136	105.2517472
8/17/2010 8:30	2774	399205	946.3077	0.642	16.41	0.702	9.28		0.664322281	105.2481973
8/17/2010 8:45	2775	399205	942.3516	0.642	16.44	0.702	9.3		0.661535911	105.245411
8/17/2010 9:00	2776	399205	942.8116	0.642	16.44	0.702	10.06		0.661859899	105.245735
8/17/2010 9:15	2777	399205	944.2144	0.642	16.45	0.702	10.22		0.662847923	105.246723
8/17/2010 9:30	2778	399205	943.9908	0.642	16.46	0.702	10.32		0.662690436	105.2465655
8/17/2010 9:45	2779	399205	944.1707	0.642	16.46	0.702	10.41		0.662817144	105.2466922
8/17/2010 10:00	2780	399205	944.422	0.642	16.47	0.702	10.43		0.66299414	105.2468692
8/17/2010 10:15	2781	399205	944.3712	0.642	16.46	0.702	10.56		0.66295836	105.2468334
8/17/2010 10:30	2782	399205	944.8451	0.642	16.47	0.702	10.77		0.663292139	105.2471672
8/17/2010 10:45	2783	399205	945.6338	0.642	16.47	0.702	10.84		0.663847638	105.2477227
8/17/2010 11:00	2784	399205	945.6672	0.642	16.48	0.702	11.23		0.663871162	105.2477462
8/17/2010 11:15	2785	399205	946.1882	0.642	16.49	0.702	11.47		0.664238114	105.2481132
8/17/2010 11:30	2786	399205	946.2853	0.642	16.48	0.702	11.79		0.664306504	105.2481816
8/17/2010 11:45	2787	399205	946.178	0.642	16.47	0.702	12.02		0.66423093	105.248106
8/17/2010 12:00	2788	399205	946.4919	0.642	16.48	0.702	11.76		0.664452017	105.2483271
8/17/2010 12:15	2789	399205	946.7132	0.642	16.48	0.702	11.87		0.664607883	105.2484829
8/17/2010 12:30	2790	399205	946.759	0.642	16.47	0.702	12.12		0.664640141	105.2485152
8/17/2010 12:45	2791	399205	946.7737	0.642	16.48	0.702	12.56		0.664650495	105.2485255
8/17/2010 13:00	2792	399205	946.9999	0.642	16.49	0.701	12.83		0.664809812	105.2486849
8/17/2010 13:15	2793	399205	946.899	0.642	16.49	0.702	12.82		0.664738746	105.2486138
8/17/2010 13:30	2794	399205	946.5292	0.642	16.49	0.702	12.83		0.664478288	105.2483533
8/17/2010 13:45	2795	399205	946.5521	0.642	16.48	0.702	12.83		0.664494417	105.2483695
8/17/2010 14:00	2796	399205	946.857	0.642	16.49	0.701	12.82		0.664709165	105.2485842
8/17/2010 14:15	2797	399205	946.7208	0.642	16.5	0.701	12.82		0.664613236	105.2484883
8/17/2010 14:30	2798	399205	946.7656	0.642	16.5	0.701	12.81		0.66464479	105.2485198

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	**Rec Num**	**Logger ID**	**XD_1_Avg**	**Ct**	**Temp_degC**	**C25mScm**	**Batt_Volt**		**m H_2O**	**WL Elevation**
8/17/2010 14:45	2799	399205	946.4511	0.642	16.5	0.701	12.82		0.66442328	105.2482983
8/17/2010 15:00	2800	399205	946.3613	0.642	16.5	0.702	12.81		0.664360032	105.2482351
8/17/2010 15:15	2801	399205	946.1367	0.642	16.49	0.701	12.51		0.664201841	105.2480769
8/17/2010 15:30	2802	399205	945.8671	0.642	16.49	0.701	12.48		0.664011956	105.247887
8/17/2010 15:45	2803	399205	945.5976	0.642	16.49	0.701	12.15		0.663822141	105.2476972
8/17/2010 16:00	2804	399205	945.373	0.642	16.5	0.701	12		0.66366395	105.247539
8/17/2010 16:15	2805	399205	945.8222	0.642	16.5	0.701	11.76		0.663980332	105.2478554
8/17/2010 16:30	2806	399205	945.2831	0.642	16.5	0.701	11.29		0.663600632	105.2474757
8/17/2010 16:45	2807	399205	944.744	0.642	16.49	0.701	11.43		0.663220932	105.247096
8/17/2010 17:00	2808	399205	943.8456	0.642	16.49	0.701	10.96		0.662588168	105.2464632
8/17/2010 17:15	2809	399205	943.9354	0.642	16.49	0.701	10.45		0.662651417	105.2465265
8/18/2010 8:45	2810	399205	954.5984	0.641	16.42	0.701	8.89		0.670161606	105.2540367
8/18/2010 9:00	2811	399205	965.5546	0.641	16.43	0.701	8.98		0.677878303	105.2617534
8/18/2010 10:30	2812	399205	967.5891	0.641	16.44	0.701	8.97		0.679311247	105.2631863
8/18/2010 10:45	2813	399205	970.1628	0.641	16.44	0.701	8.99		0.681123961	105.264999
8/18/2010 11:00	2814	399205	971.0173	0.641	16.44	0.701	9.1		0.681725805	105.2656009
8/18/2010 11:15	2815	399205	971.2871	0.641	16.45	0.701	9.42		0.681915831	105.2657909
8/18/2010 11:30	2816	399205	972.2764	0.641	16.44	0.701	9.78		0.682612617	105.2664877
8/18/2010 11:45	2817	399205	972.906	0.641	16.44	0.701	9.8		0.683056058	105.2669311
8/18/2010 12:00	2818	399205	973.8503	0.641	16.43	0.701	9.97		0.68372115	105.2675962
8/18/2010 12:15	2819	399205	974.0751	0.641	16.43	0.701	10.28		0.683879481	105.2677545
8/18/2010 12:30	2820	399205	974.5248	0.641	16.45	0.701	10.5		0.684196215	105.2680713
8/18/2010 12:45	2821	399205	975.1544	0.641	16.45	0.701	12.65		0.684639657	105.2685147
8/18/2010 13:00	2822	399205	975.9727	0.641	16.46	0.701	11.02		0.685216004	105.2690911
8/18/2010 13:15	2823	399205	976.074	0.641	16.45	0.701	12.7		0.685287351	105.2691624
8/18/2010 13:30	2824	399205	976.9949	0.641	16.46	0.701	10.39		0.685935962	105.269811
8/18/2010 13:45	2825	399205	977.3	0.641	16.46	0.701	12.63		0.686150851	105.2700259
8/18/2010 14:00	2826	399205	977.7481	0.641	16.47	0.701	12.74		0.686466458	105.2703415
8/18/2010 14:15	2827	399205	977.838	0.641	16.47	0.701	12.78		0.686529776	105.2704048
8/18/2010 14:30	2828	399205	978.3324	0.641	16.48	0.701	11.21		0.686877993	105.270753
8/18/2010 14:45	2829	399205	978.6921	0.641	16.48	0.701	11.12		0.687131338	105.2710064
8/18/2010 15:00	2830	399205	979.2005	0.641	16.48	0.701	12.49		0.687489415	105.2713645
8/18/2010 15:15	2831	399205	979.116	0.641	16.5	0.701	12.75		0.6874299	105.271305
8/18/2010 15:30	2832	399205	979.1571	0.641	16.5	0.701	12.03		0.687458848	105.2713339
8/18/2010 15:45	2833	399205	979.5574	0.641	16.5	0.701	11.87		0.687740788	105.2716158
8/18/2010 16:00	2834	399205	979.4311	0.641	16.49	0.7	12.23		0.687651832	105.2715269
8/18/2010 16:15	2835	399205	979.1113	0.641	16.49	0.701	11.92		0.68742659	105.2713016
8/18/2010 16:30	2836	399205	979.2004	0.641	16.49	0.701	11.91		0.687489345	105.2713644
8/18/2010 16:45	2837	399205	979.3801	0.641	16.49	0.701	11.66		0.687615912	105.271491
8/18/2010 17:00	2838	399205	979.8293	0.641	16.49	0.701	11.7		0.687932293	105.2718073
8/18/2010 17:15	2839	399205	979.9192	0.641	16.49	0.7	10.31		0.687995612	105.2718707
8/18/2010 17:30	2840	399205	979.6047	0.641	16.48	0.7	11.22		0.687774102	105.2716492
8/18/2010 17:45	2841	399205	979.3352	0.641	16.48	0.701	10.91		0.687584288	105.2714593
8/18/2010 18:00	2842	399205	978.886	0.641	16.47	0.701	10.49		0.687267906	105.271143
8/18/2010 18:15	2843	399205	979.6127	0.641	16.48	0.7	9.92		0.687779737	105.2716548
8/18/2010 18:30	2844	399205	979.7034	0.641	16.48	0.7	9.12		0.687843619	105.2717187
8/19/2010 8:30	2845	399205	1011.852	0.64	16.38	0.7	9.21		0.710486597	105.2943616
8/19/2010 8:45	2846	399205	1021.315	0.64	16.4	0.701	9.79		0.7171516	105.3010267
8/19/2010 9:00	2847	399205	1021.957	0.64	16.42	0.7	10.26		0.717603775	105.3014788
8/19/2010 9:15	2848	399205	1022.55	0.64	16.43	0.7	10.68		0.718021438	105.3018965
8/19/2010 9:30	2849	399205	1023.811	0.64	16.43	0.7	10.84		0.718909588	105.3027846
8/19/2010 9:45	2850	399205	1024.845	0.641	16.44	0.701	11.18		0.719637858	105.3035129
8/19/2010 10:00	2851	399205	1025.385	0.64	16.45	0.7	11.69		0.720018192	105.3038932
8/19/2010 10:15	2852	399205	1026.959	0.64	16.45	0.7	11.94		0.721126795	105.3050018
8/19/2010 10:30	2853	399205	1027.813	0.64	16.46	0.7	12.11		0.721728286	105.3056033
8/19/2010 10:45	2854	399205	1029.162	0.64	16.45	0.7	12.25		0.722678417	105.3065535
8/19/2010 11:00	2855	399205	1029.927	0.64	16.45	0.7	12.2		0.723217224	105.3070923
8/19/2010 11:15	2856	399205	1030.739	0.64	16.44	0.7	12.57		0.723789134	105.3076642
8/19/2010 11:30	2857	399205	1031.535	0.64	16.46	0.7	12.53		0.724349774	105.3082248
8/19/2010 11:45	2858	399205	1032.332	0.64	16.46	0.7	12.71		0.724911119	105.3087862
8/19/2010 12:00	2859	399205	1032.458	0.64	16.46	0.7	11.39		0.724999864	105.3088749
8/19/2010 12:15	2860	399205	1033.491	0.641	16.46	0.7	12.28		0.725727429	105.3096025
8/19/2010 12:30	2861	399205	1034.435	0.64	16.46	0.7	12.19		0.726392309	105.3102674
8/19/2010 12:45	2862	399205	1034.12	0.641	16.48	0.7	12.46		0.726170448	105.3100455
8/19/2010 13:00	2863	399205	1035.154	0.64	16.46	0.7	12.71		0.726898717	105.3107738

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	**Rec Num**	**Logger ID**	**XD_1_Avg**	**Ct**	**Temp_degC**	**C25mScm**	**Batt_Volt**		**m H_2O**	**WL Elevation**
8/19/2010 13:15	2864	399205	1036.174	0.64	16.47	0.7	12.55		0.727617126	105.3114922
8/19/2010 13:30	2865	399205	1036.517	0.64	16.47	0.7	12.63		0.727858708	105.3117338
8/19/2010 13:45	2866	399205	1037.298	0.64	16.48	0.7	12.84		0.728408784	105.3122838
8/19/2010 14:00	2867	399205	1038.029	0.64	16.48	0.7	12.84		0.728923644	105.3127987
8/19/2010 14:15	2868	399205	1038.568	0.64	16.48	0.7	12.83		0.729303274	105.3131783
8/19/2010 14:30	2869	399205	1038.49	0.64	16.48	0.7	12.8		0.729248336	105.3131234
8/19/2010 14:45	2870	399205	1039.178	0.64	16.48	0.7	12.41		0.72973291	105.313608
8/19/2010 15:00	2871	399205	1039.601	0.64	16.49	0.7	12.76		0.730030839	105.3139059
8/19/2010 15:15	2872	399205	1039.663	0.64	16.49	0.7	12.48		0.730074506	105.3139496
8/19/2010 15:30	2873	399205	1039.983	0.641	16.49	0.7	12.49		0.73029989	105.3141749
8/19/2010 15:45	2874	399205	1040.273	0.64	16.48	0.7	11.88		0.730504143	105.3143792
8/19/2010 16:00	2875	399205	1040.221	0.64	16.48	0.7	11.59		0.730467518	105.3143426
8/19/2010 16:15	2876	399205	1041.184	0.64	16.49	0.7	11.22		0.731145781	105.3150208
8/19/2010 16:30	2877	399205	1040.803	0.64	16.49	0.7	11.12		0.730877434	105.3147525
8/19/2010 16:45	2878	399205	1040.603	0.64	16.48	0.7	10.76		0.73073657	105.3146116
8/19/2010 17:00	2879	399205	1040.702	0.64	16.48	0.7	10.57		0.730806297	105.3146813
8/19/2010 17:15	2880	399205	1040.973	0.64	16.48	0.7	10.43		0.730997169	105.3148722
8/19/2010 17:30	2881	399205	1040.131	0.64	16.48	0.7	10.02		0.730404129	105.3142792
8/19/2010 17:45	2882	399205	1040.284	0.64	16.47	0.7	9.49		0.730511891	105.3143869
8/19/2010 18:00	2883	399205	1039.962	0.64	16.47	0.7	9.32		0.730285099	105.3141602
8/19/2010 18:15	2884	399205	1040.013	0.64	16.48	0.7	9.28		0.730321019	105.3141961
8/20/2010 8:45	2885	399205	NAN	0.64	16.42	0.7	9.5			
8/20/2010 9:00	2886	399205	1016.734	0.64	16.42	0.701	9.39		0.713925099	105.2978002
8/20/2010 9:15	2887	399205	1016.355	0.64	16.43	0.7	9.78		0.713658161	105.2975332
8/20/2010 9:30	2888	399205	1016.312	0.64	16.42	0.7	10.17		0.713627875	105.2975029
8/20/2010 9:45	2889	399205	1015.434	0.64	16.43	0.7	10.49		0.71300948	105.2968845
8/20/2010 10:00	2890	399205	1015.317	0.64	16.44	0.7	11.11		0.712927074	105.2968021
8/20/2010 10:15	2891	399205	1014.548	0.64	16.43	0.7	11.52		0.71238545	105.2962605
8/20/2010 10:30	2892	399205	1014.503	0.64	16.43	0.7	11.63		0.712353756	105.2962288
8/20/2010 10:45	2893	399205	1014.458	0.64	16.43	0.7	11.55		0.712322061	105.2961971
8/20/2010 11:00	2894	399205	1013.424	0.64	16.43	0.7	11.85		0.711593792	105.2954688
8/20/2010 11:15	2895	399205	1013.064	0.64	16.44	0.7	12.02		0.711340236	105.2952153
8/20/2010 11:30	2896	399205	1012.209	0.64	16.45	0.7	12.16		0.71073804	105.2946131
8/20/2010 11:45	2897	399205	1011.984	0.64	16.44	0.7	12.18		0.710579568	105.2944546
8/20/2010 12:00	2898	399205	1011.49	0.64	16.44	0.7	12.39		0.710231632	105.2941067
8/20/2010 12:15	2899	399205	1010.995	0.64	16.46	0.7	12.45		0.709882993	105.293758
8/20/2010 12:30	2900	399205	1010.276	0.64	16.45	0.7	12.35		0.709376585	105.2932516
8/20/2010 12:45	2901	399205	1010.186	0.64	16.45	0.7	12.2		0.709313196	105.2931882
8/20/2010 13:00	2902	399205	1009.323	0.64	16.45	0.7	12.31		0.708705366	105.2925804
8/20/2010 13:15	2903	399205	1008.721	0.64	16.44	0.7	12.41		0.708281364	105.2921564
8/20/2010 13:30	2904	399205	1008.23	0.64	16.45	0.7	12.45		0.707935542	105.2918106
8/20/2010 13:45	2905	399205	1007.02	0.64	16.46	0.7	12.62		0.707083311	105.2909584
8/20/2010 14:00	2906	399205	1006.385	0.64	16.46	0.7	12.17		0.706636067	105.2905111
8/20/2010 14:15	2907	399205	1005.799	0.64	16.46	0.7	12.07		0.706223334	105.2900984
8/20/2010 14:30	2908	399205	1005.395	0.64	16.47	0.7	12.62		0.705938788	105.2898138
8/20/2010 14:45	2909	399205	1004.406	0.64	16.46	0.7	12.5		0.705242213	105.2891173
8/20/2010 15:00	2910	399205	1003.956	0.64	16.46	0.7	12.63		0.704925268	105.2888003
8/20/2010 15:15	2911	399205	1003.462	0.64	16.48	0.7	12.4		0.704577332	105.2884524
8/20/2010 15:30	2912	399205	1002.832	0.64	16.48	0.7	12.33		0.704133609	105.2880087
8/20/2010 15:45	2913	399205	1001.933	0.64	16.47	0.7	11.87		0.703500424	105.2873755
8/20/2010 16:00	2914	399205	1001.424	0.64	16.47	0.7	11.69		0.703141923	105.287017
8/20/2010 16:15	2915	399205	1000.654	0.64	16.47	0.7	11.63		0.702599595	105.2864746
8/20/2010 16:30	2916	399205	1000.177	0.64	16.47	0.7	11.44		0.702263633	105.2861387
8/20/2010 16:45	2917	399205	999.55	0.64	16.46	0.7	10.82		0.701822023	105.2856971
8/20/2010 17:00	2918	399205	998.7412	0.64	16.46	0.7	10.67		0.701252367	105.2851274
8/20/2010 17:15	2919	399205	997.7522	0.64	16.46	0.7	10.28		0.700555793	105.2844308
8/20/2010 17:30	2920	399205	997.4661	0.64	16.45	0.7	9.85		0.700354286	105.2842293
8/20/2010 17:45	2921	399205	996.0858	0.64	16.45	0.7	9.53		0.69938211	105.2832572
8/20/2010 18:00	2922	399205	994.8748	0.64	16.46	0.7	8.87		0.698529175	105.2824042
8/21/2010 7:45	2923	399205	971.7446	0.639	16.35	0.699	8.94		0.682238058	105.2661131
8/21/2010 8:15	2924	399205	973.558	0.64	16.38	0.7	8.94		0.683515276	105.2673903
8/21/2010 8:30	2925	399205	973.3899	0.64	16.4	0.701	9.06		0.68339688	105.2672719
8/21/2010 8:45	2926	399205	973.8603	0.641	16.41	0.701	9.32		0.683728193	105.2676032
8/21/2010 9:00	2927	399205	974.4035	0.64	16.42	0.7	9.16		0.684110781	105.2679858
8/21/2010 9:15	2928	399205	974.269	0.641	16.43	0.701	9.45		0.68401605	105.2678911

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
8/21/2010 9:30	2929	399205	975.1215	0.641	16.43	0.701	10.88		0.684616484	105.2684915
8/21/2010 9:45	2930	399205	975.5624	0.64	16.44	0.7	9.5		0.68492702	105.2688021
8/21/2010 10:00	2931	399205	975.3627	0.64	16.44	0.7	9.78		0.684786367	105.2686614
8/21/2010 10:15	2932	399205	975.5635	0.64	16.44	0.7	11.04		0.684927795	105.2688028
8/21/2010 10:30	2933	399205	975.47	0.64	16.43	0.7	11		0.684861941	105.268737
8/21/2010 10:45	2934	399205	976.5038	0.64	16.43	0.7	11.47		0.685590069	105.2694651
8/21/2010 11:00	2935	399205	977.0435	0.64	16.44	0.7	11.21		0.685970192	105.2698452
8/21/2010 11:15	2936	399205	977.4033	0.64	16.45	0.7	11.4		0.686223607	105.2700987
8/21/2010 11:30	2937	399205	977.4932	0.64	16.45	0.7	11.97		0.686286926	105.270162
8/21/2010 11:45	2938	399205	977.4033	0.64	16.46	0.7	12.44		0.686223607	105.2700987
8/21/2010 12:00	2939	399205	977.8079	0.64	16.45	0.7	12.12		0.686508576	105.2703836
8/21/2010 12:15	2940	399205	977.9879	0.64	16.45	0.7	11.98		0.686635354	105.2705104
8/21/2010 12:30	2941	399205	978.6174	0.64	16.46	0.7	11.33		0.687078725	105.2709538
8/21/2010 12:45	2942	399205	978.0807	0.64	16.45	0.7	10.15		0.686700715	105.2705758
8/21/2010 13:00	2943	399205	978.7274	0.64	16.45	0.7	10.57		0.6871562	105.2710313
8/21/2010 13:15	2944	399205	978.7871	0.64	16.45	0.7	10.72		0.687198248	105.2710733
8/21/2010 13:30	2945	399205	978.2431	0.64	16.45	0.7	12.6		0.686815097	105.2706901
8/21/2010 13:45	2946	399205	978.5573	0.64	16.45	0.7	12.88		0.687036395	105.2709114
8/21/2010 14:00	2947	399205	978.6022	0.64	16.46	0.7	12.63		0.687068019	105.2709431
8/21/2010 14:15	2948	399205	979.3664	0.64	16.46	0.7	10.75		0.687606262	105.2714813
8/21/2010 14:30	2949	399205	978.9618	0.64	16.47	0.7	10.72		0.687321294	105.2711963
8/21/2010 14:45	2950	399205	977.9728	0.64	16.47	0.7	11.27		0.686624719	105.2704998
8/21/2010 15:00	2951	399205	978.1976	0.64	16.46	0.7	10.97		0.68678305	105.2706581
8/21/2010 15:15	2952	399205	978.2875	0.64	16.48	0.7	10.36		0.686846369	105.2707214
8/21/2010 15:30	2953	399205	978.4223	0.64	16.46	0.7	10.94		0.686941312	105.2708164
8/21/2010 15:45	2954	399205	978.0178	0.64	16.46	0.7	10.85		0.686656413	105.2705315
8/21/2010 16:00	2955	399205	977.793	0.64	16.46	0.7	10.65		0.686498082	105.2703731
8/21/2010 16:15	2956	399205	977.838	0.64	16.46	0.7	9.59		0.686529776	105.2704048
8/21/2010 16:30	2957	399205	976.9838	0.64	16.46	0.7	9.89		0.685928144	105.2698032
8/21/2010 16:45	2958	399205	976.6691	0.64	16.44	0.7	9.04		0.685706494	105.2695815
8/22/2010 6:45	2959	399205	970.3306	0.639	16.32	0.699	8.86		0.681242146	105.2651172
8/22/2010 8:30	2960	399205	951.2374	0.639	16.39	0.7	9.25		0.667794379	105.2516694
8/22/2010 8:45	2961	399205	951.5397	0.639	16.41	0.7	9.94		0.668007295	105.2518823
8/22/2010 9:00	2962	399205	951.197	0.64	16.42	0.7	10.43		0.667765924	105.251641
8/22/2010 9:15	2963	399205	950.968	0.64	16.42	0.7	10.77		0.667604634	105.2514797
8/22/2010 9:30	2964	399205	950.6702	0.639	16.43	0.699	11.21		0.667394887	105.2512699
8/22/2010 9:45	2965	399205	950.7875	0.639	16.43	0.699	10.81		0.667477504	105.2513526
8/22/2010 10:00	2966	399205	950.789	0.639	16.41	0.699	11.17		0.66747856	105.2513536
8/22/2010 10:15	2967	399205	950.7824	0.639	16.42	0.699	11.54		0.667473912	105.251349
8/22/2010 10:30	2968	399205	950.3318	0.639	16.42	0.699	11.89		0.667156544	105.2510316
8/22/2010 10:45	2969	399205	950.3768	0.64	16.42	0.7	11.85		0.667188239	105.2510633
8/22/2010 11:00	2970	399205	950.2869	0.639	16.43	0.699	12.13		0.66712492	105.251
8/22/2010 11:15	2971	399205	950.3768	0.639	16.43	0.699	12.21		0.667188239	105.2510633
8/22/2010 11:30	2972	399205	949.9271	0.639	16.44	0.699	10.63		0.666871505	105.2507466
8/22/2010 11:45	2973	399205	949.9271	0.639	16.44	0.699	12.74		0.666871505	105.2507466
8/22/2010 12:00	2974	399205	949.4774	0.64	16.44	0.7	12.56		0.666554771	105.2504298
8/22/2010 12:15	2975	399205	949.5674	0.64	16.44	0.7	12.86		0.66661816	105.2504932
8/22/2010 12:30	2976	399205	949.8372	0.639	16.45	0.699	9.75		0.666808186	105.2506832
8/22/2010 12:45	2977	399205	949.2975	0.639	16.44	0.699	12.93		0.666428064	105.2503031
8/22/2010 13:00	2978	399205	949.5224	0.639	16.44	0.699	12.71		0.666586466	105.2504615
8/22/2010 13:15	2979	399205	948.5781	0.639	16.45	0.699	12.9		0.665921374	105.2497964
8/22/2010 13:30	2980	399205	948.3532	0.639	16.45	0.699	9.92		0.665762972	105.249638
8/22/2010 13:45	2981	399205	948.1874	0.639	16.44	0.699	9.53		0.665646195	105.2495212
8/22/2010 14:15	2982	399205	947.491	0.639	16.43	0.699	9.13		0.665155705	105.2490308
8/22/2010 15:15	2983	399205	945.7651	0.639	16.42	0.699	9		0.663940115	105.2478152
8/22/2010 15:30	2984	399205	945.1597	0.639	16.42	0.699	11.32		0.663513718	105.2473888
8/22/2010 15:45	2985	399205	944.8453	0.639	16.43	0.699	10.11		0.66329228	105.2471673
8/22/2010 17:00	2986	399205	943.2263	0.639	16.42	0.699	10.97		0.662151982	105.246027
8/22/2010 17:15	2987	399205	941.5625	0.639	16.43	0.699	10.29		0.66098013	105.2448552
8/22/2010 17:30	2988	399205	940.7531	0.639	16.43	0.699	9.96		0.660410052	105.2442851
8/22/2010 17:45	2989	399205	940.2584	0.639	16.43	0.699	9.12		0.660061623	105.2439367
8/22/2010 18:00	2990	399205	940.242	0.639	16.43	0.699	9.1		0.660050072	105.2439251
8/23/2010 8:45	2991	399205	917.5616	0.638	16.36	0.698	9.03		0.644075759	105.2279508
8/23/2010 9:00	2992	399205	891.9734	0.638	16.39	0.698	9.46		0.626053418	105.2099285
8/23/2010 9:15	2993	399205	890.7686	0.638	16.4	0.698	9.8		0.62520485	105.2090799

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
8/23/2010 9:30	2994	399205	889.3375	0.638	16.41	0.698	10.15		0.624196894	105.2080719
8/23/2010 9:45	2995	399205	888.484	0.638	16.41	0.698	10.45		0.623595755	105.2074708
8/23/2010 10:00	2996	399205	887.6882	0.638	16.42	0.698	10.75		0.623035256	105.2069103
8/23/2010 10:15	2997	399205	886.2975	0.638	16.42	0.698	11.09		0.622055754	105.2059308
8/23/2010 10:30	2998	399205	885.1399	0.638	16.42	0.698	11.33		0.621240431	105.2051155
8/23/2010 10:45	2999	399205	884.2291	0.638	16.41	0.698	11.49		0.620598934	105.204474
8/23/2010 11:00	3000	399205	882.8333	0.638	16.42	0.698	11.72		0.619615841	105.2034909
8/23/2010 11:15	3001	399205	881.709	0.638	16.42	0.698	11.9		0.618823971	105.202699
8/23/2010 11:30	3002	399205	880.4948	0.638	16.42	0.698	12.14		0.617968783	105.2018438
8/23/2010 11:45	3003	399205	879.4606	0.638	16.42	0.698	12.36		0.617240373	105.2011154
8/23/2010 12:00	3004	399205	877.9766	0.638	16.42	0.698	12.58		0.616195158	105.2000702
8/23/2010 12:15	3005	399205	877.1221	0.638	16.42	0.698	12.86		0.615593315	105.1994684
8/23/2010 12:30	3006	399205	875.863	0.638	16.43	0.697	12.84		0.614706503	105.1985816
8/23/2010 12:45	3007	399205	874.4689	0.638	16.43	0.697	12.75		0.613724607	105.1975997
8/23/2010 13:00	3008	399205	873.1649	0.638	16.44	0.698	12.91		0.61280617	105.1966812
8/23/2010 13:15	3009	399205	871.9957	0.638	16.44	0.697	12.74		0.611982677	105.1958577
8/23/2010 13:30	3010	399205	871.1413	0.637	16.44	0.697	12.75		0.611380904	105.195256
8/23/2010 13:45	3011	399205	869.2975	0.637	16.44	0.697	12.81		0.610082274	105.1939573
8/23/2010 14:00	3012	399205	868.2632	0.637	16.44	0.697	12.88		0.609353794	105.1932288
8/23/2010 14:15	3013	399205	866.8692	0.638	16.44	0.697	12.88		0.608371968	105.192247
8/23/2010 14:30	3014	399205	864.8906	0.637	16.44	0.697	12.83		0.606978396	105.1908534
8/23/2010 14:45	3015	399205	863.6967	0.637	16.44	0.697	12.68		0.606137505	105.1900126
8/23/2010 15:00	3016	399205	862.3919	0.638	16.44	0.697	12.65		0.605218506	105.1890936
8/23/2010 15:15	3017	399205	860.9185	0.638	16.45	0.697	12.48		0.604180757	105.1880558
8/23/2010 15:30	3018	399205	859.2052	0.637	16.44	0.697	12.46		0.602974042	105.1868491
8/23/2010 15:45	3019	399205	858.3954	0.637	16.44	0.697	12.18		0.602403681	105.1862787
8/23/2010 16:00	3020	399205	857.0468	0.637	16.45	0.697	12.14		0.601453832	105.1853289
8/23/2010 16:15	3021	399205	855.4733	0.637	16.44	0.697	11.92		0.600345581	105.1842206
8/23/2010 16:30	3022	399205	853.9899	0.638	16.44	0.697	11.73		0.599300789	105.1831758
8/23/2010 16:45	3023	399205	852.2972	0.637	16.44	0.697	11.51		0.598108583	105.1819836
8/23/2010 17:00	3024	399205	850.9987	0.637	16.44	0.697	11.28		0.59719402	105.1810691
8/23/2010 17:15	3025	399205	849.5384	0.637	16.43	0.697	11.02		0.596165498	105.1800406
8/23/2010 17:30	3026	399205	847.7479	0.637	16.43	0.697	10.77		0.594904409	105.1787795
8/23/2010 17:45	3027	399205	846.4518	0.637	16.42	0.697	10.35		0.593991537	105.1778666
8/23/2010 18:00	3028	399205	844.744	0.637	16.44	0.697	9.8		0.592788695	105.1766637
8/23/2010 18:15	3029	399205	842.9453	0.637	16.44	0.697	9.22		0.59152183	105.1753969
8/24/2010 8:30	3030	399205	820.4387	0.634	16.37	0.694	8.93		0.575669928	105.159545
8/24/2010 8:45	3031	399205	762.8029	0.634	16.38	0.694	9.47		0.535075745	105.1189508
8/24/2010 9:00	3032	399205	761.4446	0.635	16.41	0.694	10		0.534119064	105.1179941
8/24/2010 9:15	3033	399205	760.8632	0.635	16.42	0.695	10.4		0.533709571	105.1175846
8/24/2010 9:30	3034	399205	760.5938	0.635	16.42	0.695	10.74		0.533519827	105.1173949
8/24/2010 9:45	3035	399205	759.3342	0.635	16.42	0.695	11.02		0.532632662	105.1165077
8/24/2010 10:00	3036	399205	758.2581	0.635	16.43	0.694	11.23		0.531874741	105.1157498
8/24/2010 10:15	3037	399205	757.8674	0.635	16.42	0.694	11.44		0.531599562	105.1154746
8/24/2010 10:30	3038	399205	756.4318	0.635	16.44	0.694	11.62		0.530588437	105.1144635
8/24/2010 10:45	3039	399205	755.7064	0.635	16.44	0.694	11.88		0.530077522	105.1139526
8/24/2010 11:00	3040	399205	755.3009	0.635	16.43	0.694	12.05		0.529791919	105.113667
8/24/2010 11:15	3041	399205	754.4465	0.635	16.43	0.695	12.11		0.529190146	105.1130652
8/24/2010 11:30	3042	399205	753.4122	0.635	16.43	0.694	12.15		0.528461665	105.1123367
8/24/2010 11:45	3043	399205	752.0631	0.635	16.43	0.694	12.14		0.527511464	105.1113865
8/24/2010 12:00	3044	399205	751.7033	0.635	16.44	0.694	12.38		0.527258049	105.1111331
8/24/2010 12:15	3045	399205	750.0394	0.635	16.44	0.694	12.41		0.526086127	105.1099612
8/24/2010 12:30	3046	399205	749.7247	0.635	16.46	0.694	12.56		0.525864477	105.1097395
8/24/2010 12:45	3047	399205	748.6904	0.635	16.46	0.694	12.68		0.525135996	105.109011
8/24/2010 13:00	3048	399205	747.4763	0.634	16.45	0.694	12.69		0.524280878	105.1081559
8/24/2010 13:15	3049	399205	747.01	0.635	16.45	0.694	12.74		0.523952453	105.1078275
8/24/2010 13:30	3050	399205	745.9185	0.635	16.45	0.694	12.87		0.523183685	105.1070587
8/24/2010 13:45	3051	399205	744.8107	0.635	16.46	0.694	12.86		0.522403436	105.1062785
8/24/2010 14:00	3052	399205	744.1243	0.635	16.47	0.694	12.86		0.52191999	105.105795
8/24/2010 14:15	3053	399205	743.2236	0.635	16.47	0.694	12.86		0.521285606	105.1051607
8/24/2010 14:30	3054	399205	742.1445	0.635	16.47	0.694	12.85		0.520525572	105.1044006
8/24/2010 14:45	3055	399205	741.3353	0.635	16.48	0.694	12.86		0.519955634	105.1038307
8/24/2010 15:00	3056	399205	740.2967	0.635	16.47	0.694	12.86		0.519224125	105.1030992
8/24/2010 15:15	3057	399205	739.3036	0.634	16.47	0.694	12.86		0.518524663	105.1023997
8/24/2010 15:30	3058	399205	738.7266	0.635	16.47	0.694	12.65		0.518118269	105.1019933

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
8/24/2010 15:45	3059	399205	737.6937	0.635	16.47	0.694	12.67		0.517390774	105.1012658
8/24/2010 16:00	3060	399205	736.6149	0.634	16.48	0.694	12.45		0.516630951	105.100506
8/24/2010 16:15	3061	399205	735.6709	0.634	16.46	0.694	12.14		0.515966071	105.0998411
8/24/2010 16:30	3062	399205	734.6766	0.634	16.48	0.693	11.82		0.515265763	105.0991408
8/24/2010 16:45	3063	399205	733.7088	0.634	16.48	0.694	10.95		0.51458412	105.0984592
8/24/2010 17:00	3064	399205	732.4442	0.634	16.48	0.693	10.54		0.513693434	105.0975685
8/24/2010 17:15	3065	399205	731.4197	0.634	16.48	0.694	10.2		0.512971856	105.0968469
8/24/2010 17:30	3066	399205	730.5419	0.634	16.47	0.694	9.84		0.512353601	105.0962287
8/24/2010 17:45	3067	399205	729.42	0.635	16.48	0.694	9.48		0.511563422	105.0954385
8/24/2010 18:00	3068	399205	728.3224	0.634	16.47	0.694	9.1		0.510790358	105.0946654
8/25/2010 8:30	3069	399205	NAN	0.634	16.41	0.694	9.14			
8/25/2010 8:45	3070	399205	700.9446	0.635	16.42	0.694	9.3		0.491507561	105.0753826
8/25/2010 9:00	3071	399205	701.2459	0.634	16.41	0.694	9.76		0.491719773	105.0755948
8/25/2010 9:15	3072	399205	701.403	0.634	16.43	0.694	9.88		0.491830422	105.0757055
8/25/2010 9:30	3073	399205	702.1053	0.634	16.43	0.694	10.16		0.492325068	105.0762001
8/25/2010 9:45	3074	399205	702.3726	0.634	16.43	0.694	10.44		0.492513333	105.0763884
8/25/2010 10:00	3075	399205	702.4172	0.634	16.43	0.694	10.73		0.492544746	105.0764198
8/25/2010 10:15	3076	399205	702.822	0.634	16.43	0.694	10.98		0.492829856	105.0767049
8/25/2010 10:30	3077	399205	703.1367	0.635	16.44	0.694	11.79		0.493051506	105.0769266
8/25/2010 10:45	3078	399205	703.8113	0.635	16.44	0.694	12.04		0.493526642	105.0774017
8/25/2010 11:00	3079	399205	704.2159	0.634	16.44	0.693	12.17		0.493811611	105.0776867
8/25/2010 11:15	3080	399205	704.2527	0.634	16.43	0.694	12.12		0.49383753	105.0777126
8/25/2010 11:30	3081	399205	704.688	0.634	16.44	0.694	12.41		0.494144121	105.0780192
8/25/2010 11:45	3082	399205	704.4502	0.634	16.44	0.694	12.39		0.493976633	105.0778517
8/25/2010 12:00	3083	399205	704.701	0.634	16.45	0.693	12.72		0.494153278	105.0780283
8/25/2010 12:15	3084	399205	705.3725	0.634	16.45	0.694	12.77		0.49462623	105.0785013
8/25/2010 12:30	3085	399205	705.3271	0.634	16.45	0.694	12.85		0.494594254	105.0784693
8/25/2010 12:45	3086	399205	705.2372	0.634	16.46	0.693	12.87		0.494530935	105.078406
8/25/2010 13:00	3087	399205	705.3271	0.634	16.45	0.693	12.87		0.494594254	105.0784693
8/25/2010 13:15	3088	399205	705.7672	0.634	16.46	0.694	12.86		0.494904226	105.0787793
8/25/2010 13:30	3089	399205	705.7586	0.634	16.46	0.693	12.86		0.494898169	105.0787732
8/25/2010 13:45	3090	399205	706.2151	0.634	16.46	0.694	12.86		0.495219692	105.0790947
8/25/2010 14:00	3091	399205	706.2073	0.634	16.47	0.693	12.85		0.495214198	105.0790893
8/25/2010 14:15	3092	399205	706.1771	0.634	16.47	0.693	12.85		0.495192928	105.079068
8/25/2010 14:30	3093	399205	705.7889	0.634	16.46	0.693	12.85		0.49491951	105.0787946
8/25/2010 14:45	3094	399205	706.3107	0.634	16.47	0.693	12.84		0.495287025	105.0791621
8/25/2010 15:00	3095	399205	705.3804	0.634	16.47	0.693	12.84		0.494631794	105.0785068
8/25/2010 15:15	3096	399205	705.3212	0.634	16.48	0.693	12.84		0.494590098	105.0784652
8/25/2010 15:30	3097	399205	705.2753	0.634	16.48	0.693	12.84		0.49455777	105.0784328
8/25/2010 15:45	3098	399205	705.1241	0.634	16.48	0.693	12.69		0.494451276	105.0783263
8/25/2010 16:00	3099	399205	705.4362	0.634	16.47	0.693	12.68		0.494671095	105.0785461
8/25/2010 16:15	3100	399205	704.3127	0.634	16.47	0.693	12.5		0.493879789	105.0777548
8/25/2010 16:30	3101	399205	704.4924	0.634	16.46	0.693	12.18		0.494006356	105.0778814
8/25/2010 16:45	3102	399205	703.8185	0.634	16.48	0.693	11.12		0.493531713	105.0774068
8/25/2010 17:00	3103	399205	704.0432	0.634	16.47	0.693	11.23		0.493689974	105.077565
8/25/2010 17:15	3104	399205	703.5243	0.634	16.47	0.693	11.19		0.493324501	105.0771996
8/25/2010 17:30	3105	399205	702.908	0.634	16.46	0.693	10.8		0.492890428	105.0767655
8/25/2010 17:45	3106	399205	702.9852	0.634	16.46	0.693	10.35		0.492944801	105.0768199
8/25/2010 18:00	3107	399205	702.4905	0.634	16.47	0.693	9.88		0.492596373	105.0764714
8/25/2010 18:15	3108	399205	702.0341	0.634	16.46	0.693	9.24		0.49227492	105.07615
8/26/2010 8:00	3109	399205	NAN	0.634	16.42	0.694	9.2			
8/26/2010 8:15	3110	399205	679.0823	0.634	16.42	0.694	9.34		0.476109454	105.0599845
8/26/2010 8:30	3111	399205	679.0792	0.635	16.43	0.694	9.51		0.476107271	105.0599823
8/26/2010 8:45	3112	399205	678.914	0.635	16.43	0.694	10.15		0.475990917	105.059866
8/26/2010 9:00	3113	399205	678.8242	0.635	16.43	0.694	10.77		0.475927668	105.0598027
8/26/2010 9:15	3114	399205	679.1703	0.635	16.45	0.694	9.56		0.476171434	105.0600465
8/26/2010 9:30	3115	399205	679.2584	0.634	16.45	0.693	11.22		0.476233485	105.0601085
8/26/2010 9:45	3116	399205	679.528	0.635	16.46	0.694	11.27		0.476423371	105.0602984
8/26/2010 10:00	3117	399205	679.8877	0.635	16.45	0.694	11.7		0.476676715	105.0605518
8/26/2010 10:15	3118	399205	680.1833	0.634	16.44	0.694	11.91		0.476884913	105.06076
8/26/2010 10:30	3119	399205	680.743	0.634	16.45	0.694	11.95		0.477279122	105.0611542
8/26/2010 10:45	3120	399205	680.3033	0.635	16.46	0.694	11.88		0.476969432	105.0608445
8/26/2010 11:00	3121	399205	680.6047	0.634	16.46	0.694	12.34		0.477181714	105.0610568
8/26/2010 11:15	3122	399205	680.7825	0.635	16.46	0.694	12.71		0.477306943	105.061182
8/26/2010 11:30	3123	399205	680.9622	0.634	16.46	0.694	9.18		0.47743351	105.0613086

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	**Rec Num**	**Logger ID**	**XD_1_Avg**	**Ct**	**Temp_degC**	**C25mScm**	**Batt_Volt**		**m H_2O**	**WL Elevation**
8/26/2010 11:45	3124	399205	680.4677	0.634	16.46	0.694	12.89		0.477085222	105.0609603
8/26/2010 12:00	3125	399205	680.4677	0.635	16.47	0.694	12.4		0.477085222	105.0609603
8/26/2010 12:15	3126	399205	679.6353	0.634	16.47	0.694	9.76		0.476498944	105.060374
8/26/2010 12:30	3127	399205	679.7306	0.634	16.47	0.694	12.87		0.476566066	105.0604411
8/26/2010 12:45	3128	399205	678.7934	0.634	16.47	0.694	12.86		0.475905975	105.059781
8/26/2010 13:00	3129	399205	679.5067	0.634	16.47	0.694	12.85		0.476408369	105.0602834
8/26/2010 13:15	3130	399205	678.706	0.634	16.47	0.693	12.85		0.475844418	105.0597195
8/26/2010 13:30	3131	399205	679.0019	0.634	16.48	0.693	12.85		0.476052827	105.0599279
8/26/2010 13:45	3132	399205	678.7955	0.634	16.48	0.694	12.85		0.475907454	105.0597825
8/26/2010 14:00	3133	399205	678.31	0.634	16.49	0.694	12.85		0.475565506	105.0594406
8/26/2010 14:15	3134	399205	678.3534	0.634	16.48	0.693	12.85		0.475596074	105.0594711
8/26/2010 14:30	3135	399205	678.0139	0.634	16.48	0.693	11.73		0.475356956	105.059232
8/26/2010 14:45	3136	399205	677.8002	0.634	16.46	0.693	12.85		0.475206442	105.0590815
8/26/2010 15:00	3137	399205	677.5262	0.634	16.46	0.694	12.85		0.475013458	105.0588885
8/26/2010 15:15	3138	399205	677.1903	0.634	16.46	0.693	12.86		0.474776876	105.0586519
8/26/2010 15:30	3139	399205	676.9668	0.634	16.46	0.694	12.7		0.47461946	105.0584945
8/26/2010 15:45	3140	399205	676.6729	0.634	16.45	0.694	12.32		0.47441246	105.0582875
8/26/2010 16:00	3141	399205	675.9399	0.634	16.46	0.693	12		0.473896191	105.0577712
8/26/2010 16:15	3142	399205	675.6977	0.634	16.46	0.694	11.87		0.473725605	105.0576007
8/26/2010 16:30	3143	399205	675.7917	0.634	16.46	0.693	11.25		0.473791811	105.0576669
8/26/2010 16:45	3144	399205	675.4687	0.635	16.45	0.694	11.2		0.473564315	105.0574394
8/26/2010 17:00	3145	399205	674.9802	0.634	16.45	0.694	10.67		0.473220253	105.0570953
8/26/2010 17:15	3146	399205	674.9377	0.634	16.44	0.694	10.51		0.47319032	105.0570654
8/26/2010 17:30	3147	399205	674.3537	0.634	16.44	0.694	10.16		0.472778995	105.056654
8/26/2010 17:45	3148	399205	674.1248	0.634	16.43	0.694	9.71		0.472617776	105.0564928
8/26/2010 18:00	3149	399205	674.2424	0.634	16.43	0.694	9.09		0.472700604	105.0565757
8/27/2010 7:00	3150	399205	NAN	0.634	16.41	0.694	9.06			
8/27/2010 7:15	3151	399205	687.3284	0.634	16.42	0.694	8.92		0.481917367	105.0657924
8/27/2010 8:30	3152	399205	691.4028	0.634	16.45	0.694	9.2		0.484787058	105.0686621
8/27/2010 8:45	3153	399205	693.4929	0.634	16.45	0.694	9.77		0.486259162	105.0701342
8/27/2010 9:00	3154	399205	694.2885	0.634	16.44	0.693	10.46		0.486819521	105.0706946
8/27/2010 9:15	3155	399205	695.78	0.634	16.45	0.694	9.78		0.487870018	105.0717451
8/27/2010 9:30	3156	399205	696.4476	0.634	16.44	0.694	10		0.488340223	105.0722153
8/27/2010 9:45	3157	399205	696.8964	0.634	16.44	0.694	11.08		0.488656323	105.0725314
8/27/2010 10:00	3158	399205	698.8307	0.634	16.45	0.693	11.17		0.490018694	105.0738937
8/27/2010 10:15	3159	399205	699.6152	0.634	16.46	0.694	11.84		0.490571235	105.0744463
8/27/2010 10:30	3160	399205	700.7211	0.634	16.45	0.693	11.93		0.491350145	105.0752252
8/27/2010 10:45	3161	399205	701.7511	0.634	16.46	0.693	12.15		0.492075597	105.0759506
8/27/2010 11:00	3162	399205	702.5082	0.634	16.46	0.693	11.9		0.492608839	105.0764839
8/27/2010 11:15	3163	399205	703.7664	0.634	16.46	0.693	11.87		0.493495018	105.0773701
8/27/2010 11:30	3164	399205	704.2609	0.634	16.46	0.693	11.99		0.493843305	105.0777184
8/27/2010 11:45	3165	399205	705.2502	0.634	16.46	0.693	12.5		0.494540091	105.0784151
8/27/2010 12:00	3166	399205	706.3295	0.634	16.46	0.693	12.43		0.495300267	105.0791753
8/27/2010 12:15	3167	399205	706.9591	0.634	16.46	0.693	12.64		0.495743708	105.0796188
8/27/2010 12:30	3168	399205	707.9933	0.634	16.46	0.693	12.59		0.496472118	105.0803472
8/27/2010 12:45	3169	399205	709.4774	0.634	16.45	0.693	12.88		0.497517403	105.0813925
8/27/2010 13:00	3170	399205	709.6572	0.634	16.45	0.693	12.71		0.49764404	105.0815191
8/27/2010 13:15	3171	399205	710.9613	0.634	16.46	0.693	12.91		0.498562547	105.0824376
8/27/2010 13:30	3172	399205	711.7258	0.634	16.47	0.693	12.8		0.499101001	105.0829761
8/27/2010 13:45	3173	399205	712.5352	0.634	16.47	0.693	12.75		0.49967108	105.0835461
8/27/2010 14:00	3174	399205	713.3897	0.634	16.48	0.693	12.91		0.500272923	105.084148
8/27/2010 14:15	3175	399205	713.7944	0.634	16.48	0.693	12.89		0.500557963	105.084433
8/27/2010 14:30	3176	399205	714.5139	0.634	16.48	0.693	12.62		0.501064723	105.0849398
8/27/2010 14:45	3177	399205	715.0086	0.634	16.49	0.693	12.36		0.501413151	105.0852882
8/27/2010 15:00	3178	399205	715.4583	0.634	16.48	0.693	12.16		0.501729885	105.0856049
8/27/2010 15:15	3179	399205	716.1777	0.634	16.48	0.693	12.22		0.502236574	105.0861116
8/27/2010 15:30	3180	399205	716.3127	0.634	16.47	0.693	11.84		0.502331658	105.0862067
8/27/2010 15:45	3181	399205	717.0771	0.634	16.47	0.693	11.79		0.502870042	105.0867451
8/27/2010 16:00	3182	399205	717.7517	0.634	16.47	0.693	11.65		0.503345177	105.0872202
8/27/2010 16:15	3183	399205	718.0215	0.634	16.47	0.693	11.41		0.503535204	105.0874103
8/27/2010 16:30	3184	399205	718.4711	0.634	16.47	0.693	11.18		0.503851867	105.0877269
8/27/2010 16:45	3185	399205	718.6061	0.634	16.46	0.693	10.86		0.503946951	105.087822
8/27/2010 17:00	3186	399205	719.0108	0.634	16.47	0.693	10.81		0.50423199	105.088107
8/27/2010 17:15	3187	399205	719.3671	0.634	16.47	0.693	10.28		0.50448294	105.088358
8/28/2010 8:30	3188	399205	NAN	0.633	16.42	0.692	8.92			

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
8/28/2010 8:45	3189	399205	738.2424	0.633	16.41	0.693	9.77		0.517777236	105.1016523
8/28/2010 9:00	3190	399205	738.9642	0.633	16.43	0.692	10.25		0.518285616	105.1021607
8/28/2010 9:15	3191	399205	739.5873	0.633	16.43	0.693	10.35		0.518724479	105.1025995
8/28/2010 9:30	3192	399205	740.3962	0.633	16.44	0.693	9.28		0.519294205	105.1031693
8/28/2010 9:45	3193	399205	740.801	0.633	16.43	0.693	10.96		0.519579315	105.1034544
8/28/2010 10:00	3194	399205	741.3408	0.633	16.44	0.693	9.44		0.519959508	105.1038346
8/28/2010 10:15	3195	399205	741.8806	0.633	16.43	0.693	9.44		0.520339701	105.1042148
8/28/2010 10:30	3196	399205	742.4203	0.633	16.44	0.693	11.82		0.520719824	105.1045949
8/28/2010 10:45	3197	399205	743.0052	0.633	16.44	0.693	11.8		0.521131782	105.1050068
8/28/2010 11:00	3198	399205	743.4724	0.633	16.45	0.693	12.35		0.521460842	105.1053359
8/28/2010 11:15	3199	399205	743.9835	0.633	16.45	0.692	11.64		0.521820821	105.1056959
8/28/2010 11:30	3200	399205	744.6965	0.633	16.45	0.692	11.87		0.522323003	105.1061981
8/28/2010 11:45	3201	399205	745.004	0.633	16.45	0.692	11.55		0.522539582	105.1064146
8/28/2010 12:00	3202	399205	745.1379	0.633	16.44	0.692	12.98		0.522633891	105.1065089
8/28/2010 12:15	3203	399205	745.9923	0.633	16.46	0.692	12.57		0.523235664	105.1071107
8/28/2010 12:30	3204	399205	746.1272	0.633	16.45	0.692	12.19		0.523330677	105.1072057
8/28/2010 12:45	3205	399205	746.4869	0.633	16.44	0.692	11.4		0.523584022	105.1074591
8/28/2010 13:00	3206	399205	747.1165	0.633	16.45	0.692	12.01		0.524027463	105.1079025
8/28/2010 13:15	3207	399205	747.2963	0.633	16.45	0.692	10.4		0.5241541	105.1080292
8/28/2010 13:30	3208	399205	747.4763	0.633	16.46	0.692	12.94		0.524280878	105.1081559
8/28/2010 13:45	3209	399205	747.881	0.633	16.46	0.692	11.03		0.524565917	105.108441
8/28/2010 14:00	3210	399205	748.2857	0.633	16.46	0.692	12.71		0.524850957	105.108726
8/28/2010 14:15	3211	399205	748.1957	0.633	16.47	0.692	12.57		0.524787568	105.1086626
8/28/2010 14:30	3212	399205	748.7354	0.633	16.46	0.692	12.9		0.52516769	105.1090427
8/28/2010 14:45	3213	399205	749.0052	0.633	16.46	0.692	12.25		0.525357717	105.1092328
8/28/2010 15:00	3214	399205	748.7803	0.633	16.46	0.692	11.86		0.525199314	105.1090744
8/28/2010 15:15	3215	399205	748.6005	0.633	16.46	0.692	10.71		0.525072677	105.1089477
8/28/2010 15:30	3216	399205	748.8253	0.633	16.46	0.692	10.01		0.525231009	105.1091061
8/28/2010 15:45	3217	399205	748.6904	0.633	16.46	0.692	12.65		0.525135996	105.109011
8/28/2010 16:00	3218	399205	748.7354	0.633	16.46	0.692	11.84		0.52516769	105.1090427
8/28/2010 16:15	3219	399205	748.6454	0.633	16.46	0.692	9.6		0.525104301	105.1089794
8/28/2010 16:30	3220	399205	748.5106	0.633	16.46	0.692	9.04		0.525009359	105.1088844
8/28/2010 16:45	3221	399205	748.3981	0.633	16.46	0.692	9.86		0.524930122	105.1088052
8/28/2010 17:00	3222	399205	747.9259	0.633	16.45	0.692	9.44		0.524597541	105.1084726
8/28/2010 17:15	3223	399205	748.2407	0.632	16.45	0.692	10.92		0.524819262	105.1086943
8/28/2010 17:30	3224	399205	748.1957	0.633	16.45	0.692	10.57		0.524787568	105.1086626
8/28/2010 17:45	3225	399205	747.5662	0.633	16.46	0.692	9.98		0.524344197	105.1082192
8/28/2010 18:00	3226	399205	747.5662	0.633	16.46	0.692	9.39		0.524344197	105.1082192
8/29/2010 8:30	3227	399205	NAN	0.632	16.4	0.691	9.5			
8/29/2010 8:45	3228	399205	720.9468	0.632	16.4	0.691	10.41		0.505595558	105.0894706
8/29/2010 9:00	3229	399205	720.787	0.632	16.4	0.691	10.41		0.505483007	105.0893581
8/29/2010 9:15	3230	399205	720.4236	0.632	16.41	0.692	10.97		0.505227056	105.0891021
8/29/2010 9:30	3231	399205	720.1982	0.632	16.42	0.691	11.19		0.505068302	105.0889434
8/29/2010 9:45	3232	399205	720.1532	0.632	16.42	0.691	11.39		0.505036608	105.0889117
8/29/2010 10:00	3233	399205	719.2535	0.632	16.43	0.692	11.55		0.504402929	105.088278
8/29/2010 10:15	3234	399205	719.0232	0.632	16.44	0.691	11.79		0.504240723	105.0881158
8/29/2010 10:30	3235	399205	718.2453	0.632	16.43	0.691	11.98		0.503692831	105.0875679
8/29/2010 10:45	3236	399205	718.0276	0.632	16.43	0.691	12.15		0.5035395	105.0874146
8/29/2010 11:00	3237	399205	717.8874	0.632	16.43	0.691	12.37		0.503440754	105.0873158
8/29/2010 11:15	3238	399205	717.1221	0.632	16.43	0.691	12.51		0.502901736	105.0867768
8/29/2010 11:30	3239	399205	716.7624	0.632	16.43	0.691	12.77		0.502648391	105.0865234
8/29/2010 11:45	3240	399205	715.4583	0.632	16.43	0.692	12.92		0.501729885	105.0856049
8/29/2010 12:00	3241	399205	715.3683	0.632	16.43	0.691	12.95		0.501666496	105.0855415
8/29/2010 12:15	3242	399205	714.8287	0.632	16.45	0.691	12.81		0.501286443	105.0851615
8/29/2010 12:30	3243	399205	714.1092	0.632	16.45	0.691	12.74		0.500779683	105.0846547
8/29/2010 12:45	3244	399205	713.6595	0.632	16.45	0.691	12.95		0.500462949	105.084338
8/29/2010 13:00	3245	399205	713.2548	0.632	16.45	0.691	12.81		0.50017791	105.084053
8/29/2010 13:15	3246	399205	712.5802	0.632	16.44	0.691	12.91		0.499702774	105.0835778
8/29/2010 13:30	3247	399205	712.1755	0.632	16.46	0.691	12.9		0.499417735	105.0832928
8/29/2010 13:45	3248	399205	711.6359	0.632	16.45	0.691	12.9		0.499037683	105.0829127
8/29/2010 14:00	3249	399205	710.7365	0.632	16.45	0.691	12.89		0.498404215	105.0822793
8/29/2010 14:15	3250	399205	710.6016	0.632	16.45	0.691	12.88		0.498309202	105.0821843
8/29/2010 14:30	3251	399205	709.8371	0.632	16.46	0.691	12.88		0.497770748	105.0816458
8/29/2010 14:45	3252	399205	709.4324	0.632	16.45	0.691	12.89		0.497485708	105.0813608
8/29/2010 15:00	3253	399205	708.3871	0.632	16.45	0.691	12.91		0.49674948	105.0806245

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
8/29/2010 15:15	3254	399205	707.7814	0.632	16.45	0.691	12.56		0.496322872	105.0801979
8/29/2010 15:30	3255	399205	707.3035	0.632	16.45	0.691	12.29		0.495986277	105.0798613
8/29/2010 15:45	3256	399205	706.5753	0.632	16.45	0.691	10.71		0.495473389	105.0793484
8/29/2010 16:00	3257	399205	705.7844	0.632	16.45	0.691	10.64		0.49491634	105.0787914
8/29/2010 16:15	3258	399205	704.8896	0.632	16.44	0.691	11.32		0.494286113	105.0781612
8/29/2010 16:30	3259	399205	704.3057	0.632	16.45	0.691	12.18		0.493874859	105.0777499
8/29/2010 16:45	3260	399205	703.5412	0.632	16.45	0.691	9.63		0.493336404	105.0772115
8/29/2010 17:00	3261	399205	702.9117	0.632	16.45	0.691	9.47		0.492893034	105.0767681
8/29/2010 17:15	3262	399205	701.7874	0.632	16.45	0.691	9.37		0.492101164	105.0759762
8/29/2010 17:30	3263	399205	701.4277	0.632	16.43	0.691	9.62		0.491847819	105.0757229
8/30/2010 7:15	3264	399205	NAN	0.631	16.37	0.691	9.15			
8/30/2010 7:30	3265	399205	649.7412	0.631	16.37	0.69	9.41		0.455443861	105.0393189
8/30/2010 7:45	3266	399205	649.2461	0.631	16.36	0.69	9.51		0.455095151	105.0389702
8/30/2010 8:00	3267	399205	648.3458	0.631	16.36	0.691	9.47		0.45446105	105.0383361
8/30/2010 8:15	3268	399205	647.0403	0.631	16.36	0.69	9.69		0.453541557	105.0374166
8/30/2010 8:30	3269	399205	646.2751	0.631	16.39	0.69	9.89		0.453002609	105.0368777
8/30/2010 8:45	3270	399205	645.3903	0.631	16.39	0.691	9.78		0.452379425	105.0362545
8/30/2010 9:00	3271	399205	643.8249	0.631	16.38	0.691	9.89		0.451276879	105.0351519
8/30/2010 9:15	3272	399205	642.7031	0.631	16.4	0.691	11.29		0.45048677	105.0343618
8/30/2010 9:30	3273	399205	641.7442	0.631	16.39	0.691	10.93		0.449811395	105.0336864
8/30/2010 9:45	3274	399205	640.8594	0.631	16.4	0.69	10.55		0.449188211	105.0330633
8/30/2010 10:00	3275	399205	639.1834	0.631	16.4	0.69	10.51		0.448007766	105.0318828
8/30/2010 10:15	3276	399205	638.327	0.631	16.39	0.69	11.42		0.447404585	105.0312796
8/30/2010 10:30	3277	399205	637.9219	0.631	16.39	0.69	11.36		0.447119264	105.0309943
8/30/2010 10:45	3278	399205	636.6624	0.631	16.4	0.691	11.45		0.44623217	105.0301072
8/30/2010 11:00	3279	399205	635.4479	0.631	16.4	0.691	11.16		0.44537677	105.0292518
8/30/2010 11:15	3280	399205	634.5107	0.631	16.4	0.691	10.99		0.444716679	105.0285917
8/30/2010 11:30	3281	399205	633.2759	0.631	16.42	0.69	10.84		0.443846982	105.027722
8/30/2010 11:45	3282	399205	632.1786	0.631	16.41	0.69	10.52		0.443074129	105.0269492
8/30/2010 12:00	3283	399205	631.0966	0.631	16.41	0.691	10.9		0.442312052	105.0261871
8/30/2010 12:15	3284	399205	630.1519	0.631	16.41	0.691	11.59		0.441646679	105.0255217
8/30/2010 12:30	3285	399205	629.2076	0.632	16.42	0.691	11.66		0.440981587	105.0248566
8/30/2010 12:45	3286	399205	628.4431	0.632	16.43	0.691	12.98		0.440443133	105.0243182
8/30/2010 13:00	3287	399205	627.1839	0.632	16.43	0.691	10.93		0.43955625	105.0234313
8/30/2010 13:15	3288	399205	625.9248	0.631	16.43	0.691	12.95		0.438669438	105.0225445
8/30/2010 13:30	3289	399205	624.9355	0.632	16.44	0.691	12.92		0.437972652	105.0218477
8/30/2010 13:45	3290	399205	623.4965	0.631	16.44	0.69	10.14		0.436959132	105.0208342
8/30/2010 14:00	3291	399205	622.6871	0.631	16.42	0.691	12.93		0.436389053	105.0202641
8/30/2010 14:15	3292	399205	621.3829	0.631	16.44	0.69	12.91		0.435470476	105.0193455
8/30/2010 14:30	3293	399205	620.3486	0.632	16.43	0.691	12.91		0.434741995	105.018617
8/30/2010 14:45	3294	399205	619.2693	0.631	16.44	0.69	9.87		0.43398182	105.0178569
8/30/2010 15:00	3295	399205	618.1451	0.631	16.43	0.69	12.91		0.433190021	105.0170651
8/30/2010 15:15	3296	399205	616.931	0.632	16.45	0.691	12.91		0.432334903	105.01621
8/30/2010 15:30	3297	399205	615.6718	0.631	16.45	0.691	12.9		0.431448021	105.0153231
8/30/2010 15:45	3298	399205	614.6825	0.631	16.43	0.691	11.25		0.430751234	105.0146263
8/30/2010 16:00	3299	399205	613.7286	0.631	16.44	0.691	12.22		0.430079381	105.0139544
8/30/2010 16:15	3300	399205	612.7471	0.631	16.44	0.691	12.1		0.429388089	105.0132631
8/30/2010 16:30	3301	399205	610.6799	0.631	16.43	0.691	11.55		0.427932114	105.0118072
8/30/2010 16:45	3302	399205	609.6458	0.631	16.43	0.691	11.28		0.427203774	105.0110788
8/30/2010 17:00	3303	399205	608.5215	0.632	16.43	0.691	10.91		0.426411904	105.010287
8/30/2010 17:15	3304	399205	607.2625	0.632	16.43	0.691	10.34		0.425525163	105.0094002
8/30/2010 17:45	3305	399205	605.6144	0.632	16.42	0.691	9.38		0.424364369	105.0082394
8/31/2010 6:30	3306	399205	NAN	0.632	16.38	0.691	9.29			
8/31/2010 7:45	3307	399205	561.2632	0.632	16.41	0.691	8.9		0.393126827	104.9770019
8/31/2010 8:00	3308	399205	560.4322	0.632	16.42	0.691	9.03		0.392541535	104.9764166
8/31/2010 8:15	3309	399205	560.2521	0.632	16.41	0.691	8.94		0.392414686	104.9762897
8/31/2010 8:30	3310	399205	559.2838	0.632	16.41	0.691	8.89		0.391732691	104.9756077
8/31/2010 8:45	3311	399205	559.1785	0.632	16.41	0.691	9.28		0.391658526	104.9755336
8/31/2010 9:00	3312	399205	558.4763	0.632	16.42	0.691	10.49		0.391163951	104.975039
8/31/2010 9:15	3313	399205	557.7216	0.632	16.42	0.691	10.23		0.390632399	104.9745075
8/31/2010 9:30	3314	399205	557.241	0.632	16.43	0.691	10.25		0.390293901	104.974169
8/31/2010 9:45	3315	399205	556.8632	0.632	16.43	0.691	10.22		0.390027808	104.9739029
8/31/2010 10:00	3316	399205	556.6357	0.632	16.43	0.691	10.73		0.389867575	104.9737426
8/31/2010 10:15	3317	399205	555.9606	0.632	16.42	0.691	9.75		0.389392087	104.9732671
8/31/2010 10:30	3318	399205	555.7357	0.632	16.43	0.691	10.14		0.389233685	104.9731087

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
8/31/2010 10:45	3319	399205	554.926	0.632	16.44	0.691	9.47		0.388663395	104.9725384
8/31/2010 11:00	3320	399205	554.836	0.632	16.44	0.691	9.89		0.388600006	104.9724751
8/31/2010 11:15	3321	399205	554.4311	0.632	16.44	0.691	9.92		0.388314826	104.9721899
8/31/2010 11:30	3322	399205	553.8464	0.632	16.44	0.691	9.46		0.387903008	104.9717781
8/31/2010 11:45	3323	399205	553.3965	0.632	16.45	0.691	9.93		0.387586134	104.9714612
8/31/2010 12:00	3324	399205	552.9916	0.632	16.44	0.691	9.18		0.387300954	104.971176
8/31/2010 12:15	3325	399205	552.4968	0.632	16.45	0.691	9.06		0.386952455	104.9708275
8/31/2010 12:30	3326	399205	551.2372	0.632	16.44	0.691	9.45		0.386065291	104.9699403
8/31/2010 12:45	3327	399205	551.2822	0.632	16.44	0.691	9.58		0.386096985	104.969972
8/31/2010 13:00	3328	399205	550.6974	0.632	16.45	0.691	10.39		0.385685097	104.9695601
8/31/2010 13:15	3329	399205	550.7424	0.632	16.45	0.691	10.23		0.385716792	104.9695918
8/31/2010 13:30	3330	399205	550.5625	0.632	16.45	0.691	10.65		0.385590084	104.9694651
8/31/2010 13:45	3331	399205	550.3826	0.632	16.45	0.691	10.32		0.385463377	104.9693384
8/31/2010 14:00	3332	399205	549.5254	0.632	16.45	0.691	11.04		0.384859632	104.9687347
8/31/2010 14:15	3333	399205	549.6269	0.632	16.46	0.691	9.55		0.38493112	104.9688062
8/31/2010 14:30	3334	399205	548.959	0.632	16.45	0.691	9.6		0.384460703	104.9683358
8/31/2010 14:45	3335	399205	548.4184	0.632	16.45	0.691	9.01		0.384079947	104.967955
9/1/2010 7:00	3336	399205	NAN	0.632	16.41	0.691	10.67			
9/1/2010 7:15	3337	399205	515.0804	0.632	16.4	0.691	8.91		0.360599248	104.9444743
9/1/2010 7:30	3338	399205	515.4294	0.631	16.39	0.691	9.43		0.360845056	104.9447201
9/1/2010 7:45	3339	399205	515.3282	0.632	16.41	0.691	9.22		0.360773779	104.9446488
9/1/2010 8:00	3340	399205	514.8157	0.632	16.42	0.691	9.19		0.360412813	104.9442879
9/1/2010 8:15	3341	399205	514.7552	0.632	16.42	0.691	9.18		0.360370202	104.9442453
9/1/2010 8:30	3342	399205	515.1677	0.632	16.42	0.691	9.39		0.360660735	104.9445358
9/1/2010 8:45	3343	399205	514.9362	0.632	16.43	0.691	9.66		0.360497684	104.9443727
9/1/2010 9:00	3344	399205	514.7551	0.632	16.42	0.691	9.76		0.360370132	104.9442452
9/1/2010 9:15	3345	399205	514.6651	0.631	16.42	0.691	11.65		0.360306742	104.9441818
9/1/2010 9:30	3346	399205	514.7551	0.632	16.43	0.691	12.93		0.360370132	104.9442452
9/1/2010 9:45	3347	399205	515.1599	0.631	16.44	0.691	9.19		0.360655241	104.9445303
9/1/2010 10:00	3348	399205	514.755	0.632	16.44	0.691	11.56		0.360370061	104.9442451
9/1/2010 10:15	3349	399205	515.1899	0.632	16.45	0.691	11.86		0.360676371	104.9445514
9/1/2010 10:30	3350	399205	515.0518	0.631	16.44	0.69	12.21		0.360579104	104.9444542
9/1/2010 10:45	3351	399205	514.8542	0.632	16.43	0.691	12.31		0.36043993	104.944315
9/1/2010 11:00	3352	399205	515.4811	0.632	16.43	0.691	12.45		0.36088147	104.9447565
9/1/2010 11:30	3353	399205	515.2253	0.632	16.44	0.691	12.91		0.360701304	104.9445764
9/1/2010 11:45	3354	399205	515.2559	0.631	16.44	0.691	12.93		0.360722856	104.9445979
9/1/2010 12:00	3355	399205	515.3458	0.632	16.45	0.691	12.95		0.360786175	104.9446612
9/1/2010 12:15	3356	399205	515.2109	0.631	16.45	0.69	12.85		0.360691162	104.9445662
9/1/2010 12:30	3357	399205	515.4807	0.631	16.46	0.69	12.91		0.360881188	104.9447562
9/1/2010 12:45	3358	399205	515.3008	0.632	16.46	0.691	12.9		0.36075448	104.9446295
9/1/2010 13:00	3359	399205	515.1659	0.631	16.45	0.69	12.9		0.360659467	104.9445345
9/1/2010 13:15	3360	399205	515.3458	0.631	16.46	0.69	12.9		0.360786175	104.9446612
9/1/2010 13:30	3361	399205	515.5245	0.631	16.45	0.69	9.06		0.360912037	104.9447871
9/1/2010 13:45	3362	399205	515.2476	0.631	16.45	0.69	12.97		0.36071701	104.9445921
9/1/2010 14:00	3363	399205	515.6143	0.631	16.45	0.691	12.92		0.360975285	104.9448503
9/1/2010 14:15	3364	399205	515.3455	0.631	16.45	0.69	11.69		0.360785963	104.944661
9/1/2010 14:30	3365	399205	515.1891	0.631	16.45	0.69	8.88		0.360675807	104.9445509
9/1/2010 14:45	3366	399205	515.0629	0.631	16.45	0.69	9.88		0.360586922	104.944462
9/1/2010 15:15	3367	399205	515.2761	0.631	16.45	0.69	12.67		0.360737083	104.9446121
9/1/2010 15:30	3368	399205	515.1125	0.631	16.45	0.69	11.57		0.360621856	104.9444969
9/1/2010 15:45	3369	399205	514.8026	0.631	16.46	0.69	12.32		0.360403587	104.9442786
9/1/2010 16:00	3370	399205	514.5236	0.631	16.46	0.69	12.63		0.360207081	104.9440821
9/1/2010 16:15	3371	399205	514.0972	0.631	16.47	0.69	12.28		0.359906758	104.9437818
9/1/2010 16:30	3372	399205	514.0487	0.631	16.47	0.69	11.86		0.359872598	104.9437477
9/1/2010 16:45	3373	399205	513.9134	0.631	16.47	0.69	11.75		0.359777303	104.9436524
9/1/2010 17:00	3374	399205	513.8235	0.631	16.46	0.69	11.36		0.359713985	104.943589
9/1/2010 17:15	3375	399205	513.329	0.631	16.46	0.69	10.87		0.359365697	104.9432407
9/1/2010 17:30	3376	399205	513.0593	0.631	16.46	0.69	10.64		0.359175742	104.9430508
9/1/2010 17:45	3377	399205	513.329	0.631	16.46	0.69	10.16		0.359365697	104.9432407
9/1/2010 18:00	3378	399205	512.9299	0.631	16.46	0.69	9.49		0.359084602	104.9429597
9/2/2010 7:15	3379	399205	NAN	0.63	16.39	0.69	9.19			
9/2/2010 8:30	3380	399205	521.5532	0.63	16.43	0.689	9.18		0.365158185	104.9490332
9/2/2010 8:45	3381	399205	522.67	0.63	16.41	0.69	9.87		0.365944773	104.9498198
9/2/2010 9:00	3382	399205	522.9601	0.631	16.42	0.69	10.65		0.366149097	104.9500241
9/2/2010 9:15	3383	399205	523.4486	0.63	16.42	0.69	10.6		0.366493158	104.9503682

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
9/2/2010 9:30	3384	399205	523.5286	0.631	16.43	0.69	11.51		0.366549504	104.9504246
9/2/2010 9:45	3385	399205	523.5721	0.631	16.44	0.69	11.26		0.366580142	104.9504552
9/2/2010 10:00	3386	399205	524.2017	0.631	16.44	0.69	11.71		0.367023583	104.9508986
9/2/2010 10:15	3387	399205	525.6412	0.631	16.44	0.69	11.8		0.368037455	104.9519125
9/2/2010 10:30	3388	399205	525.2934	0.631	16.44	0.69	11.64		0.367792492	104.9516675
9/2/2010 10:45	3389	399205	525.0052	0.631	16.45	0.69	11.45		0.367589506	104.9514646
9/2/2010 11:00	3390	399205	526.1886	0.63	16.46	0.689	12		0.368423001	104.9522981
9/2/2010 11:15	3391	399205	526.139	0.63	16.45	0.689	12.55		0.368388067	104.9522631
9/2/2010 11:30	3392	399205	526.5881	0.631	16.45	0.69	11.93		0.368704378	104.9525794
9/2/2010 11:45	3393	399205	526.4532	0.631	16.45	0.69	12.81		0.368609365	104.9524844
9/2/2010 12:00	3394	399205	526.678	0.63	16.45	0.689	12.86		0.368767697	104.9526427
9/2/2010 12:15	3395	399205	526.8579	0.631	16.45	0.69	12.95		0.368894404	104.9527695
9/2/2010 12:30	3396	399205	526.9479	0.631	16.47	0.69	12.61		0.368957793	104.9528328
9/2/2010 12:45	3397	399205	527.2177	0.63	16.47	0.689	12.92		0.369147819	104.9530229
9/2/2010 13:00	3398	399205	527.3975	0.631	16.47	0.69	12.91		0.369274457	104.9531495
9/2/2010 13:15	3399	399205	527.8022	0.631	16.48	0.689	12.9		0.369559496	104.9534345
9/2/2010 13:30	3400	399205	527.5774	0.631	16.48	0.689	12.49		0.369401164	104.9532762
9/2/2010 13:45	3401	399205	527.5175	0.631	16.48	0.689	12.89		0.369358975	104.953234
9/2/2010 14:00	3402	399205	527.6799	0.63	16.47	0.689	12.89		0.369473357	104.9533484
9/2/2010 14:15	3403	399205	528.2172	0.631	16.48	0.689	12.89		0.36985179	104.9537268
9/2/2010 14:30	3404	399205	528.1199	0.631	16.48	0.689	12.88		0.369783259	104.9536583
9/2/2010 14:45	3405	399205	528.1639	0.631	16.48	0.69	12.89		0.369814249	104.9536893
9/2/2010 15:00	3406	399205	528.3885	0.631	16.48	0.689	12.88		0.36997244	104.9538475
9/2/2010 15:15	3407	399205	528.2087	0.631	16.49	0.689	12.88		0.369845803	104.9537209
9/2/2010 15:30	3408	399205	528.6583	0.631	16.49	0.689	12.84		0.370162466	104.9540375
9/2/2010 15:45	3409	399205	528.3436	0.631	16.48	0.689	12.75		0.369940816	104.9538159
9/2/2010 16:00	3410	399205	528.3436	0.631	16.48	0.689	12.68		0.369940816	104.9538159
9/2/2010 16:15	3411	399205	528.3436	0.631	16.48	0.689	12.34		0.369940816	104.9538159
9/2/2010 16:30	3412	399205	528.2537	0.631	16.48	0.689	11.94		0.369877497	104.9537525
9/2/2010 16:45	3413	399205	528.2537	0.631	16.48	0.689	11.44		0.369877497	104.9537525
9/2/2010 17:00	3414	399205	528.3436	0.631	16.49	0.689	10.99		0.369940816	104.9538159
9/2/2010 17:15	3415	399205	527.894	0.631	16.48	0.689	10.3		0.369624153	104.9534992
9/2/2010 17:30	3416	399205	527.7592	0.631	16.48	0.689	10.03		0.36952921	104.9534043
9/2/2010 17:45	3417	399205	527.4445	0.631	16.49	0.689	9.5		0.36930756	104.9531826
9/2/2010 18:00	3418	399205	527.3096	0.63	16.48	0.689	8.93		0.369212547	104.9530876
9/3/2010 8:30	3419	399205	524.7652	0.63	16.4	0.689	9.4		0.367420469	104.9512955
9/3/2010 8:45	3420	399205	524.9279	0.63	16.42	0.689	9.71		0.367535062	104.9514101
9/3/2010 9:00	3421	399205	525.4105	0.63	16.45	0.689	10.21		0.367874968	104.95175
9/3/2010 9:15	3422	399205	525.3107	0.63	16.46	0.689	10.51		0.367804677	104.9516797
9/3/2010 9:30	3423	399205	525.4279	0.63	16.45	0.689	10.81		0.367887223	104.9517623
9/3/2010 9:45	3424	399205	525.8312	0.63	16.46	0.689	11.1		0.368171276	104.9520463
9/3/2010 10:00	3425	399205	525.7347	0.63	16.45	0.689	11.41		0.368103309	104.9519784
9/3/2010 10:15	3426	399205	525.7787	0.63	16.47	0.689	11.63		0.3681343	104.9520094
9/3/2010 10:30	3427	399205	526.0035	0.631	16.47	0.69	12.1		0.368292631	104.9521677
9/3/2010 10:45	3428	399205	526.0485	0.63	16.47	0.689	12.2		0.368324326	104.9521994
9/3/2010 11:00	3429	399205	526.1384	0.63	16.47	0.689	12.34		0.368387644	104.9522627
9/3/2010 11:15	3430	399205	525.8236	0.63	16.47	0.689	12.59		0.368165924	104.952041
9/3/2010 11:30	3431	399205	526.0421	0.63	16.47	0.689	12.45		0.368319818	104.9521949
9/3/2010 11:45	3432	399205	525.8686	0.63	16.48	0.689	12.82		0.368197618	104.9520727
9/3/2010 12:00	3433	399205	526.0485	0.63	16.48	0.689	12.86		0.368324326	104.9521994
9/3/2010 12:15	3434	399205	525.7786	0.63	16.48	0.689	12.91		0.368134229	104.9520093
9/3/2010 12:30	3435	399205	525.3715	0.63	16.48	0.689	12.89		0.367847499	104.9517226
9/3/2010 12:45	3436	399205	525.4395	0.63	16.48	0.689	12.89		0.367895393	104.9517704
9/3/2010 13:00	3437	399205	524.5874	0.631	16.48	0.689	12.88		0.36729524	104.9511703
9/3/2010 13:15	3438	399205	524.8849	0.63	16.49	0.689	12.88		0.367504776	104.9513798
9/3/2010 13:30	3439	399205	525.0623	0.631	16.49	0.689	12.88		0.367629723	104.9515048
9/3/2010 13:45	3440	399205	524.7473	0.631	16.5	0.689	12.88		0.367407861	104.9512829
9/3/2010 14:00	3441	399205	524.2078	0.63	16.5	0.689	12.87		0.36702788	104.9509029
9/3/2010 14:15	3442	399205	524.5192	0.63	16.49	0.689	9.92		0.367247206	104.9511223
9/3/2010 14:30	3443	399205	524.0668	0.63	16.51	0.689	9.07		0.36692857	104.9508036
9/3/2010 17:00	3444	399205	523.0052	0.63	16.47	0.689	9.37		0.366180861	104.9500559
9/3/2010 17:30	3445	399205	521.8134	0.63	16.47	0.689	8.88		0.36534145	104.9492165
9/3/2010 17:45	3446	399205	521.1776	0.63	16.46	0.689	9.44		0.364893642	104.9487687
9/4/2010 8:30	3447	399205	NAN	0.63	16.41	0.689	8.99			
9/4/2010 8:45	3448	399205	513.457	0.63	16.41	0.689	9.53		0.359455851	104.9433309

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
9/4/2010 9:00	3449	399205	513.2321	0.63	16.42	0.689	10.04		0.359297449	104.9431725
9/4/2010 9:15	3450	399205	514.0865	0.63	16.43	0.689	10.63		0.359899222	104.9437743
9/4/2010 9:30	3451	399205	514.0416	0.63	16.42	0.689	10.69		0.359867598	104.9437426
9/4/2010 9:45	3452	399205	514.3113	0.63	16.42	0.689	11.06		0.360057553	104.9439326
9/4/2010 10:00	3453	399205	514.6262	0.63	16.42	0.689	11.33		0.360279344	104.9441544
9/4/2010 10:15	3454	399205	514.4913	0.63	16.42	0.689	11.69		0.360184331	104.9440594
9/4/2010 10:30	3455	399205	515.0309	0.63	16.43	0.689	11.88		0.360564384	104.9444394
9/4/2010 10:45	3456	399205	515.0309	0.63	16.42	0.689	12.1		0.360564384	104.9444394
9/4/2010 11:00	3457	399205	515.4806	0.63	16.43	0.689	12.55		0.360881117	104.9447562
9/4/2010 11:15	3458	399205	515.2108	0.63	16.43	0.689	12.77		0.360691091	104.9445661
9/4/2010 11:30	3459	399205	514.9337	0.63	16.43	0.689	12.88		0.360495923	104.944371
9/4/2010 11:45	3460	399205	514.389	0.63	16.42	0.689	12.91		0.360112279	104.9439873
9/4/2010 12:00	3461	399205	514.5366	0.63	16.43	0.689	12.9		0.360216237	104.9440913
9/4/2010 12:15	3462	399205	514.5932	0.63	16.43	0.689	12.9		0.360256102	104.9441312
9/4/2010 12:30	3463	399205	514.993	0.63	16.43	0.689	12.89		0.36053769	104.9444127
9/4/2010 12:45	3464	399205	514.7675	0.63	16.45	0.689	12.89		0.360378865	104.9442539
9/4/2010 13:00	3465	399205	514.9473	0.63	16.45	0.689	12.89		0.360505502	104.9443806
9/4/2010 13:15	3466	399205	514.6776	0.63	16.45	0.689	12.89		0.360315547	104.9441906
9/4/2010 13:30	3467	399205	514.5427	0.63	16.44	0.689	12.89		0.360220533	104.9440956
9/4/2010 13:45	3468	399205	514.318	0.63	16.44	0.689	12.89		0.360062272	104.9439373
9/4/2010 14:00	3469	399205	514.1831	0.63	16.44	0.689	12.89		0.359967259	104.9438423
9/4/2010 14:15	3470	399205	514.2281	0.63	16.45	0.689	12.88		0.359998954	104.943874
9/4/2010 14:30	3471	399205	513.7336	0.63	16.45	0.689	12.88		0.359650666	104.9435257
9/4/2010 14:45	3472	399205	513.9583	0.63	16.45	0.689	12.88		0.359808927	104.943684
9/4/2010 15:00	3473	399205	513.7336	0.63	16.45	0.689	12.89		0.359650666	104.9435257
9/4/2010 15:15	3474	399205	513.9134	0.63	16.45	0.689	12.88		0.359777303	104.9436524
9/4/2010 15:30	3475	399205	513.8684	0.63	16.45	0.689	12.3		0.359745609	104.9436207
9/4/2010 15:45	3476	399205	513.8684	0.63	16.45	0.688	9.91		0.359745609	104.9436207
9/4/2010 16:00	3477	399205	513.7336	0.63	16.44	0.689	10.94		0.359650666	104.9435257
9/4/2010 16:15	3478	399205	513.4638	0.63	16.44	0.689	8.98		0.35946064	104.9433357
9/4/2010 17:00	3479	399205	512.4313	0.63	16.42	0.689	10.49		0.358733427	104.9426085
9/4/2010 17:15	3480	399205	511.8502	0.63	16.43	0.689	10.88		0.358324145	104.9421992
9/4/2010 17:30	3481	399205	511.1969	0.63	16.42	0.689	10.3		0.357864012	104.9417391
9/4/2010 17:45	3482	399205	511.2968	0.63	16.42	0.689	9.73		0.357934373	104.9418094
9/4/2010 18:00	3483	399205	511.3432	0.63	16.42	0.689	9.09		0.357967054	104.9418421
9/5/2010 8:30	3484	399205	NAN	0.629	16.39	0.689	9.24			
9/5/2010 8:45	3485	399205	495.7426	0.629	16.39	0.688	9.88		0.346979202	104.9308543
9/5/2010 9:00	3486	399205	495.736	0.629	16.39	0.688	10.55		0.346974554	104.9308496
9/5/2010 9:15	3487	399205	495.8865	0.629	16.4	0.688	10.83		0.347080554	104.9309556
9/5/2010 9:30	3488	399205	495.1904	0.629	16.4	0.689	11.37		0.346590276	104.9304653
9/5/2010 9:45	3489	399205	495.1873	0.629	16.42	0.688	10.66		0.346588092	104.9304631
9/5/2010 10:00	3490	399205	495.5018	0.63	16.42	0.689	11.69		0.346809602	104.9306847
9/5/2010 10:15	3491	399205	495.0519	0.629	16.43	0.688	11.95		0.346492727	104.9303678
9/5/2010 10:30	3492	399205	494.872	0.629	16.42	0.688	11.53		0.346366019	104.9302411
9/5/2010 10:45	3493	399205	494.7675	0.63	16.44	0.688	11.9		0.346292418	104.9301675
9/5/2010 11:00	3494	399205	494.6302	0.629	16.43	0.688	12.77		0.346195714	104.9300708
9/5/2010 11:15	3495	399205	493.144	0.629	16.43	0.688	13		0.34514895	104.929024
9/5/2010 11:30	3496	399205	493.1778	0.629	16.43	0.688	11.72		0.345172756	104.9290478
9/5/2010 12:00	3497	399205	492.5466	0.629	16.43	0.688	12.91		0.344728188	104.9286032
9/5/2010 12:15	3498	399205	492.4565	0.629	16.43	0.688	9.72		0.344664729	104.9285398
9/5/2010 12:30	3499	399205	492.1418	0.629	16.43	0.688	10.16		0.344443079	104.9283181
9/5/2010 12:45	3500	399205	492.3217	0.629	16.44	0.688	12.97		0.344569786	104.9284448
9/5/2010 13:00	3501	399205	491.827	0.63	16.44	0.689	12.94		0.344221358	104.9280964
9/5/2010 13:15	3502	399205	491.6471	0.629	16.44	0.688	12.95		0.34409465	104.9279697
9/5/2010 13:30	3503	399205	491.827	0.629	16.46	0.688	9.92		0.344221358	104.9280964
9/5/2010 13:45	3504	399205	491.3323	0.629	16.46	0.688	13		0.34387293	104.927748
9/5/2010 14:15	3505	399205	490.9434	0.629	16.44	0.688	9.19		0.343599019	104.9274741
9/5/2010 14:30	3506	399205	491.2873	0.629	16.44	0.688	12.98		0.343841235	104.9277163
9/5/2010 14:45	3507	399205	490.5678	0.63	16.44	0.689	12.97		0.343334475	104.9272095
9/5/2010 15:00	3508	399205	490.6578	0.63	16.46	0.689	9.13		0.343397864	104.9272729
9/5/2010 15:15	3509	399205	490.3318	0.629	16.44	0.688	13.01		0.343168255	104.9270433
9/5/2010 15:30	3510	399205	490.0732	0.629	16.45	0.688	12.95		0.342986117	104.9268612
9/5/2010 15:45	3511	399205	490.2081	0.629	16.45	0.688	9.72		0.34308113	104.9269562
9/5/2010 16:00	3512	399205	489.4886	0.629	16.45	0.688	11.85		0.34257437	104.9264494
9/5/2010 17:00	3513	399205	488.4833	0.63	16.44	0.689	11.85		0.341866315	104.9257414

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
9/5/2010 17:15	3514	399205	488.4992	0.63	16.45	0.689	11.16		0.341877514	104.9257526
9/5/2010 17:30	3515	399205	488.3194	0.629	16.45	0.688	10.83		0.341750877	104.9256259
9/5/2010 18:00	3516	399205	487.9279	0.629	16.44	0.688	9.26		0.341475134	104.9253502
9/6/2010 7:00	3517	399205	NAN	0.629	16.42	0.688	10.15			
9/6/2010 7:30	3518	399205	474.0491	0.63	16.42	0.689	9.12		0.331699985	104.915575
9/6/2010 8:30	3519	399205	472.8948	0.63	16.44	0.688	9.74		0.330886986	104.914762
9/6/2010 8:45	3520	399205	473.1386	0.629	16.44	0.688	10.1		0.3310587	104.9149338
9/6/2010 9:00	3521	399205	472.8184	0.629	16.43	0.688	10.93		0.330833176	104.9147082
9/6/2010 9:15	3522	399205	472.0839	0.629	16.42	0.688	11.27		0.330315851	104.9141909
9/6/2010 9:30	3523	399205	472.8655	0.629	16.44	0.688	11.27		0.330866349	104.9147414
9/6/2010 9:45	3524	399205	471.7725	0.63	16.45	0.688	11.59		0.330096525	104.9139716
9/6/2010 10:00	3525	399205	471.7982	0.63	16.45	0.688	11.68		0.330114626	104.9139897
9/6/2010 10:15	3526	399205	471.0757	0.63	16.45	0.689	11.67		0.329605753	104.9134808
9/6/2010 10:30	3527	399205	471.3002	0.629	16.44	0.688	12.02		0.329763873	104.9136389
9/6/2010 10:45	3528	399205	470.5355	0.629	16.45	0.688	12.09		0.329225278	104.9131003
9/6/2010 11:00	3529	399205	469.6808	0.63	16.46	0.688	12.37		0.328623294	104.9124983
9/6/2010 11:15	3530	399205	470.0258	0.63	16.47	0.688	12.69		0.328866285	104.9127413
9/6/2010 11:30	3531	399205	469.7603	0.629	16.46	0.688	12.59		0.328679287	104.9125543
9/6/2010 11:45	3532	399205	470.031	0.629	16.46	0.688	12.99		0.328869948	104.912745
9/6/2010 12:00	3533	399205	468.3102	0.629	16.46	0.688	12.76		0.32765795	104.911533
9/6/2010 12:15	3534	399205	467.9036	0.629	16.46	0.688	12.96		0.327371572	104.9112466
9/6/2010 12:30	3535	399205	468.2182	0.629	16.46	0.688	12.95		0.327593152	104.9114682
9/6/2010 12:45	3536	399205	468.1283	0.629	16.45	0.688	12.95		0.327529833	104.9114049
9/6/2010 13:00	3537	399205	467.9933	0.629	16.45	0.688	12.94		0.32743475	104.9113098
9/6/2010 13:15	3538	399205	467.5887	0.629	16.48	0.688	12.93		0.327149781	104.9110248
9/6/2010 13:30	3539	399205	467.3188	0.629	16.47	0.688	12.93		0.326959684	104.9108347
9/6/2010 13:45	3540	399205	467.049	0.629	16.47	0.688	12.92		0.326769658	104.9106447
9/6/2010 14:00	3541	399205	466.7342	0.63	16.48	0.688	12.92		0.326547938	104.910423
9/6/2010 14:15	3542	399205	466.5543	0.629	16.48	0.688	12.91		0.32642123	104.9102963
9/6/2010 14:30	3543	399205	466.5993	0.629	16.48	0.688	12.91		0.326452924	104.910328
9/6/2010 14:45	3544	399205	466.0597	0.63	16.49	0.688	12.93		0.326072872	104.9099479
9/6/2010 15:00	3545	399205	465.565	0.63	16.48	0.688	12.81		0.325724444	104.9095995
9/6/2010 15:15	3546	399205	465.4301	0.63	16.48	0.688	11.64		0.325629431	104.9095045
9/6/2010 15:30	3547	399205	465.4751	0.63	16.48	0.688	12.26		0.325661125	104.9095362
9/6/2010 15:45	3548	399205	465.0703	0.63	16.48	0.688	12.47		0.325376016	104.9092511
9/6/2010 16:00	3549	399205	464.6656	0.63	16.47	0.688	12.94		0.325090976	104.908966
9/6/2010 16:15	3550	399205	464.4408	0.63	16.48	0.688	12.67		0.324932645	104.9088077
9/6/2010 16:30	3551	399205	464.171	0.63	16.48	0.688	12.2		0.324742618	104.9086177
9/6/2010 16:45	3552	399205	463.4065	0.63	16.48	0.688	11.87		0.324204164	104.9080792
9/6/2010 17:00	3553	399205	463.4065	0.629	16.47	0.688	11.66		0.324204164	104.9080792
9/6/2010 17:15	3554	399205	463.0468	0.629	16.48	0.688	9.12		0.323950819	104.9078259
9/6/2010 17:30	3555	399205	462.5521	0.629	16.48	0.688	9.6		0.323602391	104.9074774
9/7/2010 7:30	3556	399205	NAN	0.629	16.42	0.688	9.81			
9/7/2010 7:45	3557	399205	449.4962	0.629	16.42	0.688	9.02		0.314406829	104.8982819
9/7/2010 8:00	3558	399205	449.6929	0.629	16.43	0.688	9.21		0.314545369	104.8984204
9/7/2010 8:15	3559	399205	449.8757	0.629	16.43	0.688	9.13		0.314674119	104.8985492
9/7/2010 8:30	3560	399205	449.4647	0.629	16.42	0.688	9.34		0.314384642	104.8982597
9/7/2010 8:45	3561	399205	449.1293	0.629	16.43	0.688	9.75		0.314148413	104.8980235
9/7/2010 9:00	3562	399205	449.2718	0.629	16.43	0.688	9.71		0.314248779	104.8981238
9/7/2010 9:15	3563	399205	449.4967	0.629	16.42	0.688	10.1		0.314407181	104.8982822
9/7/2010 9:30	3564	399205	449.2649	0.629	16.42	0.688	10.16		0.314243919	104.898119
9/7/2010 9:45	3565	399205	449.0812	0.629	16.43	0.688	10.42		0.314114535	104.8979896
9/7/2010 10:00	3566	399205	449.586	0.629	16.44	0.688	10.07		0.314470077	104.8983451
9/7/2010 10:15	3567	399205	449.0833	0.629	16.43	0.688	9.58		0.314116014	104.8979911
9/7/2010 10:30	3568	399205	449.2177	0.63	16.43	0.689	9.6		0.314210675	104.8980857
9/7/2010 10:45	3569	399205	449.7084	0.63	16.44	0.688	9.81		0.314556286	104.8984313
9/7/2010 11:00	3570	399205	449.6178	0.63	16.43	0.689	9.61		0.314492474	104.8983675
9/7/2010 11:15	3571	399205	449.9327	0.63	16.43	0.689	9.48		0.314714265	104.8985893
9/7/2010 11:30	3572	399205	450.1126	0.63	16.43	0.689	9.38		0.314840973	104.898716
9/7/2010 11:45	3573	399205	450.0677	0.63	16.44	0.688	9.84		0.314809349	104.8986844
9/7/2010 12:00	3574	399205	450.5175	0.63	16.43	0.689	11.09		0.315126153	104.8990012
9/7/2010 12:15	3575	399205	449.3479	0.63	16.44	0.688	10.1		0.314302378	104.8981774
9/7/2010 12:30	3576	399205	449.6178	0.63	16.44	0.688	10.52		0.314492474	104.8983675
9/7/2010 12:45	3577	399205	449.4849	0.63	16.45	0.688	9.92		0.31439887	104.8982739
9/7/2010 13:00	3578	399205	450.6583	0.629	16.45	0.688	9.15		0.315225322	104.8991004

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	**Rec Num**	**Logger ID**	**XD_1_Avg**	**Ct**	**Temp_degC**	**C25mScm**	**Batt_Volt**		**m H_2O**	**WL Elevation**
9/7/2010 13:15	3579	399205	450.0236	0.629	16.44	0.688	9.33		0.314778288	104.8986533
9/7/2010 13:30	3580	399205	449.9778	0.629	16.44	0.688	9.65		0.31474603	104.8986211
9/7/2010 13:45	3581	399205	449.7527	0.629	16.43	0.688	9.76		0.314587487	104.8984625
9/7/2010 14:00	3582	399205	449.9777	0.629	16.44	0.688	10.3		0.31474596	104.898621
9/7/2010 14:15	3583	399205	450.2026	0.629	16.44	0.688	10.2		0.314904362	104.8987794
9/7/2010 14:30	3584	399205	450.6075	0.629	16.44	0.688	8.9		0.315189542	104.8990646
9/7/2010 15:00	3585	399205	450.0677	0.629	16.45	0.688	8.95		0.314809349	104.8986844
9/7/2010 15:15	3586	399205	450.8774	0.629	16.44	0.688	9.27		0.315379639	104.8992547
9/7/2010 15:30	3587	399205	450.8774	0.629	16.44	0.688	10.14		0.315379639	104.8992547
9/7/2010 15:45	3588	399205	451.5521	0.629	16.44	0.688	10.07		0.315854845	104.8997299
9/7/2010 16:00	3589	399205	451.4171	0.629	16.44	0.688	11.7		0.315759761	104.8996348
9/7/2010 16:15	3590	399205	450.8774	0.629	16.45	0.688	9.78		0.315379639	104.8992547
9/7/2010 16:30	3591	399205	450.7874	0.629	16.45	0.688	9.23		0.31531625	104.8991913
9/7/2010 17:15	3592	399205	451.2485	0.629	16.44	0.688	9.04		0.315641013	104.8995161
9/8/2010 7:15	3593	399205	NAN	0.629	16.42	0.688	9.15			
9/8/2010 7:30	3594	399205	473.0917	0.629	16.36	0.689	9.11		0.331025667	104.9149007
9/8/2010 7:45	3595	399205	473.6221	0.629	16.34	0.689	9.01		0.33139924	104.9152743
9/8/2010 8:00	3596	399205	474.6142	0.629	16.33	0.689	9.25		0.332097998	104.915973
9/8/2010 8:15	3597	399205	475.3603	0.629	16.33	0.689	9.52		0.332623493	104.9164985
9/8/2010 8:30	3598	399205	475.648	0.629	16.32	0.689	9.69		0.332826126	104.9167012
9/8/2010 8:45	3599	399205	476.5289	0.629	16.32	0.689	10.6		0.333446564	104.9173216
9/8/2010 9:00	3600	399205	476.6095	0.629	16.32	0.689	9.13		0.333503332	104.9173784
9/8/2010 9:30	3601	399205	477.8983	0.629	16.34	0.689	9		0.334411063	104.9182861
9/8/2010 9:45	3602	399205	479.1281	0.629	16.34	0.689	10.11		0.335277239	104.9191523
9/8/2010 10:00	3603	399205	480.567	0.629	16.34	0.689	13.2		0.336290688	104.9201657
9/8/2010 10:15	3604	399205	480.5445	0.629	16.34	0.689	8.9		0.336274841	104.9201499
9/8/2010 10:30	3605	399205	481.3317	0.629	16.34	0.689	9.47		0.336829283	104.9207043
9/8/2010 10:45	3606	399205	482.0965	0.629	16.33	0.689	9.9		0.337367949	104.921243
9/8/2010 11:00	3607	399205	482.8612	0.629	16.34	0.689	9.11		0.337906544	104.9217816
9/8/2010 11:15	3608	399205	483.446	0.629	16.35	0.688	9.52		0.338318432	104.9221935
9/8/2010 11:30	3609	399205	484.7055	0.629	16.34	0.689	13.13		0.339205526	104.9230806
9/8/2010 11:45	3610	399205	484.8405	0.629	16.35	0.689	13.05		0.33930061	104.9231757
9/8/2010 12:00	3611	399205	486.1	0.629	16.36	0.689	13.06		0.340187704	104.9240628
9/8/2010 12:15	3612	399205	486.5819	0.629	16.36	0.689	13		0.340527117	104.9244022
9/8/2010 12:30	3613	399205	486.9235	0.629	16.35	0.689	12.98		0.340767713	104.9246428
9/8/2010 12:45	3614	399205	487.831	0.629	16.34	0.689	12.96		0.341406886	104.9252819
9/8/2010 13:30	3615	399205	488.0953	0.629	16.35	0.689	9.4		0.341593038	104.9254681
9/8/2010 13:45	3616	399205	490.0732	0.629	16.34	0.688	13.06		0.342986117	104.9268612
9/8/2010 14:00	3617	399205	490.5544	0.629	16.34	0.689	13.02		0.343325037	104.9272001
9/8/2010 14:15	3618	399205	491.0391	0.629	16.35	0.689	11.23		0.343666422	104.9275415
9/8/2010 14:30	3619	399205	491.8755	0.629	16.35	0.689	12.33		0.344255517	104.9281306
9/8/2010 14:45	3620	399205	492.457	0.629	16.36	0.689	12.95		0.344665081	104.9285401
9/8/2010 15:00	3621	399205	492.9063	0.629	16.37	0.689	12.94		0.344981533	104.9288566
9/8/2010 15:15	3622	399205	493.3109	0.629	16.37	0.688	12.94		0.345266502	104.9291416
9/8/2010 15:30	3623	399205	493.8955	0.629	16.37	0.688	12.94		0.345678249	104.9295533
9/8/2010 16:00	3624	399205	494.5908	0.629	16.36	0.689	13.03		0.346167964	104.930043
9/8/2010 16:15	3625	399205	495.977	0.629	16.35	0.689	11		0.347144296	104.9310193
9/8/2010 16:45	3626	399205	496.7398	0.629	16.34	0.689	12.08		0.347681553	104.9315566
9/8/2010 17:00	3627	399205	496.9085	0.629	16.35	0.689	10.89		0.347800372	104.9316754
9/8/2010 17:45	3628	399205	498.5667	0.629	16.34	0.689	10.29		0.348968279	104.9328433
9/8/2010 18:00	3629	399205	499.1696	0.629	16.34	0.689	9.76		0.349392915	104.933268
9/9/2010 7:30	3630	399205	NAN	0.629	16.42	0.688	9.99			
9/9/2010 7:45	3631	399205	524.7244	0.629	16.42	0.688	9.68		0.367391732	104.9512668
9/9/2010 8:00	3632	399205	525.2289	0.629	16.43	0.688	9.63		0.367747063	104.9516221
9/9/2010 8:15	3633	399205	526.1307	0.629	16.43	0.688	9.82		0.368382221	104.9522573
9/9/2010 8:30	3634	399205	526.626	0.629	16.44	0.688	10.4		0.368731072	104.9526061
9/9/2010 8:45	3635	399205	526.6923	0.629	16.44	0.688	10.79		0.368777768	104.9526528
9/9/2010 9:00	3636	399205	527.042	0.629	16.44	0.688	11.03		0.36902407	104.9528991
9/9/2010 9:15	3637	399205	527.2914	0.629	16.44	0.688	10.32		0.369199728	104.9530748
9/9/2010 9:30	3638	399205	528.211	0.629	16.44	0.688	10.55		0.369847423	104.9537225
9/9/2010 9:45	3639	399205	528.7909	0.629	16.44	0.688	10.59		0.370255859	104.9541309
9/9/2010 10:00	3640	399205	529.285	0.629	16.45	0.688	11.46		0.370603865	104.9544789
9/9/2010 10:15	3641	399205	529.9597	0.629	16.45	0.688	12.42		0.371079071	104.9549541
9/9/2010 10:30	3642	399205	529.8698	0.629	16.46	0.688	11.23		0.371015753	104.9548908
9/9/2010 10:45	3643	399205	530.2296	0.629	16.45	0.688	12.96		0.371269168	104.9551442

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
9/9/2010 11:00	3644	399205	531.0843	0.629	16.45	0.688	10.29		0.371871152	104.9557462
9/9/2010 11:15	3645	399205	531.7141	0.629	16.46	0.688	13.02		0.372314735	104.9561898
9/9/2010 11:30	3646	399205	531.7968	0.629	16.47	0.688	13		0.372372982	104.956248
9/9/2010 11:45	3647	399205	532.4674	0.629	16.46	0.688	12.98		0.372845301	104.9567204
9/9/2010 12:00	3648	399205	532.7086	0.629	16.47	0.687	12.97		0.373015183	104.9568902
9/9/2010 12:15	3649	399205	533.2441	0.629	16.45	0.688	12.95		0.373392348	104.9572674
9/9/2010 12:30	3650	399205	533.7831	0.629	16.48	0.688	12.95		0.373771978	104.957647
9/9/2010 12:45	3651	399205	533.3784	0.629	16.46	0.688	11.66		0.373486938	104.957362
9/9/2010 13:00	3652	399205	534.0979	0.629	16.47	0.688	12.95		0.373993698	104.9578688
9/9/2010 13:15	3653	399205	534.4127	0.629	16.47	0.688	12.96		0.374215419	104.9580905
9/9/2010 13:30	3654	399205	534.6375	0.629	16.47	0.688	8.92		0.374373751	104.9582488
9/9/2010 14:00	3655	399205	535.0872	0.629	16.47	0.688	9.02		0.374690484	104.9585655
9/9/2010 14:15	3656	399205	535.4919	0.629	16.46	0.688	9.62		0.374975524	104.9588506
9/9/2010 14:30	3657	399205	535.447	0.629	16.47	0.688	10.46		0.3749439	104.958819
9/9/2010 14:45	3658	399205	535.7168	0.629	16.46	0.688	9.46		0.375133926	104.959009
9/9/2010 15:00	3659	399205	535.9866	0.629	16.46	0.688	9.53		0.375323952	104.959199
9/9/2010 15:15	3660	399205	535.8967	0.629	16.46	0.688	8.88		0.375260633	104.9591357
9/9/2010 15:30	3661	399205	535.9673	0.629	16.48	0.687	8.95		0.375310358	104.9591854
9/9/2010 17:30	3662	399205	536.3177	0.629	16.44	0.687	11.28		0.375557153	104.9594322
9/9/2010 17:45	3663	399205	536.0765	0.629	16.45	0.687	10.93		0.37538727	104.9592623
9/9/2010 18:00	3664	399205	536.6161	0.629	16.45	0.688	10.02		0.375767323	104.9596424
9/10/2010 8:15	3665	399205	NAN	0.628	16.39	0.688	9.95			
9/10/2010 8:30	3666	399205	514.6321	0.628	16.4	0.688	10.78		0.3602835	104.9441586
9/10/2010 8:45	3667	399205	514.444	0.628	16.39	0.687	11.38		0.360151017	104.9440261
9/10/2010 9:00	3668	399205	513.9299	0.628	16.4	0.688	11.63		0.359788925	104.943664
9/10/2010 9:15	3669	399205	512.7479	0.628	16.4	0.688	11.64		0.358956416	104.9428315
9/10/2010 9:30	3670	399205	512.1033	0.628	16.4	0.688	12.39		0.358502409	104.9423775
9/10/2010 9:45	3671	399205	511.3365	0.628	16.41	0.688	12.38		0.357962335	104.9418374
9/10/2010 10:00	3672	399205	511.3812	0.629	16.42	0.688	12.67		0.357993818	104.9418689
9/10/2010 10:15	3673	399205	510.3915	0.629	16.42	0.687	12.81		0.35729675	104.9411718
9/10/2010 10:30	3674	399205	509.9867	0.629	16.42	0.688	12.74		0.357011641	104.9408867
9/10/2010 10:45	3675	399205	509.7617	0.629	16.42	0.688	12.9		0.356853168	104.9407282
9/10/2010 11:00	3676	399205	508.6259	0.629	16.44	0.688	13.04		0.356053199	104.9399283
9/10/2010 11:15	3677	399205	507.7809	0.629	16.44	0.688	13.01		0.355458046	104.9393331
9/10/2010 11:30	3678	399205	507.4456	0.629	16.43	0.688	13.02		0.355221887	104.9390969
9/10/2010 11:45	3679	399205	506.8037	0.629	16.44	0.687	12.99		0.354769783	104.9386448
9/10/2010 12:00	3680	399205	505.9025	0.629	16.44	0.687	12.98		0.354135047	104.9380101
9/10/2010 12:15	3681	399205	505.2727	0.629	16.44	0.687	12.97		0.353691465	104.9375665
9/10/2010 12:30	3682	399205	504.5082	0.629	16.45	0.687	12.95		0.353153011	104.9370281
9/10/2010 12:45	3683	399205	504.2384	0.629	16.45	0.687	12.95		0.352962984	104.936838
9/10/2010 13:00	3684	399205	503.5639	0.629	16.45	0.688	12.94		0.352487919	104.936363
9/10/2010 13:15	3685	399205	502.7095	0.629	16.45	0.688	12.94		0.351886146	104.9357612
9/10/2010 13:30	3686	399205	502.0799	0.629	16.45	0.688	12.93		0.351442705	104.9353178
9/10/2010 13:45	3687	399205	501.6302	0.629	16.46	0.688	12.93		0.351125971	104.935001
9/10/2010 14:00	3688	399205	501.0006	0.629	16.45	0.688	12.92		0.35068253	104.9345576
9/10/2010 14:15	3689	399205	499.8764	0.629	16.45	0.688	12.92		0.34989073	104.9337658
9/10/2010 14:30	3690	399205	499.2019	0.629	16.46	0.687	12.92		0.349415665	104.9332907
9/10/2010 14:45	3691	399205	498.9771	0.629	16.47	0.687	12.92		0.349257333	104.9331324
9/10/2010 15:00	3692	399205	498.0777	0.629	16.47	0.688	12.92		0.348623866	104.9324989
9/10/2010 15:15	3693	399205	497.0434	0.629	16.47	0.688	12.93		0.347895385	104.9317704
9/10/2010 15:30	3694	399205	496.3688	0.629	16.47	0.688	12.93		0.347420249	104.9312953
9/10/2010 15:45	3695	399205	495.7393	0.629	16.47	0.688	12.57		0.346976878	104.9308519
9/10/2010 16:00	3696	399205	495.6494	0.629	16.47	0.688	12.52		0.34691356	104.9307886
9/10/2010 16:15	3697	399205	494.1204	0.629	16.47	0.688	12.58		0.345836651	104.9297117
9/10/2010 16:30	3698	399205	493.8955	0.629	16.47	0.688	12.3		0.345678249	104.9295533
9/10/2010 16:45	3699	399205	492.9062	0.629	16.47	0.688	11.76		0.344981463	104.9288565
9/10/2010 17:00	3700	399205	492.4116	0.629	16.47	0.688	11.54		0.344633105	104.9285082
9/10/2010 17:15	3701	399205	491.6021	0.629	16.46	0.688	11.2		0.344062956	104.927938
9/10/2010 17:30	3702	399205	490.388	0.629	16.46	0.687	10.76		0.343207838	104.9270829
9/10/2010 17:45	3703	399205	489.4886	0.629	16.46	0.688	10.2		0.34257437	104.9264494
9/10/2010 18:00	3704	399205	488.4543	0.629	16.46	0.688	9.15		0.34184589	104.9257209
9/11/2010 7:30	3705	399205	NAN	0.628	16.38	0.687	10.27			
9/11/2010 7:45	3706	399205	448.7959	0.628	16.4	0.687	9.75		0.313913592	104.8977886
9/11/2010 8:00	3707	399205	448.3457	0.629	16.41	0.688	9.97		0.313596506	104.8974716
9/11/2010 8:15	3708	399205	448.1207	0.629	16.41	0.688	10.44		0.313438033	104.8973131

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
9/11/2010 8:30	3709	399205	447.3104	0.628	16.42	0.687	10.39		0.312867321	104.8967424
9/11/2010 8:45	3710	399205	446.9207	0.628	16.42	0.687	11.01		0.312592846	104.8964679
9/11/2010 9:00	3711	399205	446.6888	0.629	16.43	0.687	11.12		0.312429514	104.8963046
9/11/2010 9:15	3712	399205	445.8871	0.629	16.42	0.688	10.97		0.311864859	104.8957399
9/11/2010 9:30	3713	399205	445.818	0.629	16.42	0.688	11.45		0.31181619	104.8956912
9/11/2010 9:45	3714	399205	445.3927	0.629	16.44	0.688	11.01		0.311516642	104.8953917
9/11/2010 10:00	3715	399205	444.535	0.629	16.44	0.688	11.48		0.310912544	104.8947876
9/11/2010 10:15	3716	399205	444.2197	0.629	16.43	0.688	12.56		0.310690472	104.8945655
9/11/2010 10:30	3717	399205	443.6349	0.629	16.44	0.688	12.44		0.310278584	104.8941536
9/11/2010 10:45	3718	399205	442.7802	0.629	16.44	0.688	12.66		0.3096766	104.8935517
9/11/2010 11:00	3719	399205	442.7792	0.629	16.46	0.687	12.85		0.309675895	104.8935509
9/11/2010 11:15	3720	399205	442.3958	0.629	16.46	0.688	13.01		0.309405858	104.8932809
9/11/2010 11:30	3721	399205	441.9257	0.629	16.45	0.687	13		0.309074756	104.8929498
9/11/2010 11:45	3722	399205	441.2837	0.629	16.45	0.688	12.99		0.308622581	104.8924976
9/11/2010 12:00	3723	399205	440.4725	0.629	16.46	0.687	12.98		0.308051235	104.8919263
9/11/2010 12:15	3724	399205	440.2025	0.629	16.46	0.687	12.97		0.307861068	104.8917361
9/11/2010 12:30	3725	399205	439.7977	0.629	16.46	0.688	12.95		0.307575958	104.891451
9/11/2010 12:45	3726	399205	439.438	0.629	16.46	0.688	12.94		0.307322613	104.8911977
9/11/2010 13:00	3727	399205	438.4936	0.629	16.46	0.688	12.96		0.306657451	104.8905325
9/11/2010 13:15	3728	399205	438.1339	0.629	16.46	0.688	12.95		0.306404107	104.8902792
9/11/2010 13:30	3729	399205	437.6842	0.629	16.47	0.688	12.94		0.306087373	104.8899624
9/11/2010 13:45	3730	399205	436.8747	0.629	16.48	0.687	12.93		0.305517224	104.8893923
9/11/2010 14:00	3731	399205	436.7848	0.629	16.48	0.688	12.93		0.305453905	104.889329
9/11/2010 14:15	3732	399205	436.3801	0.629	16.47	0.687	12.92		0.305168866	104.8890439
9/11/2010 14:30	3733	399205	435.7055	0.629	16.48	0.687	12.91		0.30469373	104.8885688
9/11/2010 14:45	3734	399205	434.8062	0.629	16.48	0.688	12.92		0.304060333	104.8879354
9/11/2010 15:00	3735	399205	434.4914	0.629	16.48	0.687	12.91		0.303838612	104.8877137
9/11/2010 15:15	3736	399205	434.3565	0.629	16.49	0.687	12.91		0.303743599	104.8876187
9/11/2010 15:30	3737	399205	433.7719	0.629	16.48	0.688	12.91		0.303331852	104.8872069
9/11/2010 15:45	3738	399205	433.6369	0.629	16.48	0.688	12.56		0.303236769	104.8871118
9/11/2010 16:00	3739	399205	432.4678	0.629	16.47	0.688	12.93		0.302413346	104.8862884
9/11/2010 16:15	3740	399205	432.108	0.629	16.48	0.688	12.81		0.30215993	104.886035
9/11/2010 16:30	3741	399205	431.6583	0.629	16.48	0.688	12.37		0.301843197	104.8857182
9/11/2010 16:45	3742	399205	430.9388	0.629	16.47	0.688	11.57		0.301336437	104.8852115
9/11/2010 17:00	3743	399205	430.1743	0.629	16.47	0.687	11.7		0.300797982	104.884673
9/11/2010 17:15	3744	399205	429.5898	0.629	16.47	0.688	11.14		0.300386306	104.8842614
9/11/2010 17:30	3745	399205	429.0501	0.629	16.46	0.688	10.58		0.300006183	104.8838812
9/11/2010 17:45	3746	399205	428.8702	0.629	16.47	0.687	9.85		0.299879475	104.8837545
9/12/2010 8:30	3747	399205	NAN	0.629	16.42	0.688	9.63			
9/12/2010 8:45	3748	399205	403.6876	0.629	16.42	0.688	10.2		0.282142807	104.8660179
9/12/2010 9:00	3749	399205	403.7508	0.629	16.43	0.688	10.71		0.28218732	104.8660624
9/12/2010 9:15	3750	399205	403.5199	0.629	16.43	0.688	11.38		0.282024692	104.8658997
9/12/2010 9:30	3751	399205	403.3305	0.629	16.43	0.688	11.82		0.281891293	104.8657663
9/12/2010 9:45	3752	399205	402.9693	0.629	16.44	0.688	11.69		0.281636892	104.8655119
9/12/2010 10:00	3753	399205	402.8782	0.629	16.45	0.688	12.02		0.281572728	104.8654478
9/12/2010 10:15	3754	399205	402.9949	0.629	16.45	0.688	11.8		0.281654923	104.86553
9/12/2010 10:30	3755	399205	402.4849	0.629	16.45	0.687	12.15		0.281295718	104.8651708
9/12/2010 10:45	3756	399205	402.3851	0.629	16.45	0.688	12.81		0.281225427	104.8651005
9/12/2010 11:00	3757	399205	402.2037	0.629	16.45	0.688	13		0.281097663	104.8649727
9/12/2010 11:15	3758	399205	402.0237	0.629	16.47	0.688	12.98		0.280970885	104.8648459
9/12/2010 11:30	3759	399205	402.1136	0.629	16.46	0.688	12.96		0.281034204	104.8649093
9/12/2010 11:45	3760	399205	401.7989	0.629	16.46	0.688	12.95		0.280812553	104.8646876
9/12/2010 12:00	3761	399205	401.4391	0.629	16.47	0.687	12.93		0.280559138	104.8644342
9/12/2010 12:15	3762	399205	401.2142	0.629	16.47	0.688	12.93		0.280400736	104.8642758
9/12/2010 12:30	3763	399205	400.9444	0.629	16.47	0.688	12.92		0.28021071	104.8640858
9/12/2010 12:45	3764	399205	400.8545	0.629	16.48	0.688	12.91		0.280147391	104.8640224
9/12/2010 13:00	3765	399205	400.6746	0.629	16.47	0.688	12.9		0.280020684	104.8638957
9/12/2010 13:15	3766	399205	400.6123	0.629	16.47	0.688	12.9		0.279976804	104.8638519
9/12/2010 13:30	3767	399205	399.775	0.629	16.47	0.688	12.9		0.279387075	104.8632621
9/12/2010 13:45	3768	399205	400.0081	0.629	16.47	0.688	12.9		0.279551253	104.8634263
9/12/2010 14:00	3769	399205	399.3719	0.629	16.48	0.687	12.9		0.279103163	104.8629782
9/12/2010 14:15	3770	399205	399.1461	0.629	16.48	0.688	12.9		0.278944127	104.8628192
9/12/2010 14:30	3771	399205	399.101	0.629	16.49	0.688	12.89		0.278912362	104.8627874
9/12/2010 14:45	3772	399205	399.1909	0.629	16.49	0.687	12.9		0.278975681	104.8628507
9/12/2010 15:00	3773	399205	398.8763	0.629	16.49	0.688	12.9		0.278754101	104.8626292

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
9/12/2010 15:15	3774	399205	398.6964	0.629	16.49	0.688	12.9		0.278627393	104.8625024
9/12/2010 15:30	3775	399205	398.5616	0.629	16.49	0.688	12.9		0.27853245	104.8624075
9/12/2010 15:45	3776	399205	398.112	0.629	16.49	0.688	12.89		0.278215787	104.8620908
9/12/2010 16:00	3777	399205	397.9771	0.629	16.49	0.688	12.9		0.278120774	104.8619958
9/12/2010 16:15	3778	399205	397.8872	0.629	16.49	0.688	12.9		0.278057455	104.8619325
9/12/2010 16:30	3779	399205	397.5717	0.629	16.49	0.688	12.56		0.277835242	104.8617103
9/12/2010 16:45	3780	399205	397.2071	0.629	16.49	0.688	12.21		0.277578446	104.8614535
9/12/2010 17:00	3781	399205	397.212	0.629	16.49	0.688	11.73		0.277581897	104.8614569
9/12/2010 17:15	3782	399205	396.8531	0.629	16.48	0.688	10.9		0.277329116	104.8612042
9/12/2010 17:30	3783	399205	396.6734	0.629	16.48	0.687	10.61		0.277202549	104.8610776
9/12/2010 17:45	3784	399205	396.4936	0.629	16.48	0.688	9.67		0.277075912	104.860951
9/13/2010 8:15	3785	399205	NAN	0.629	16.41	0.688	8.95			
9/13/2010 8:30	3786	399205	392.2914	0.629	16.41	0.688	9.99		0.274116208	104.8579913
9/13/2010 8:45	3787	399205	392.6723	0.629	16.42	0.688	10.23		0.274384485	104.8582595
9/13/2010 9:00	3788	399205	392.7133	0.629	16.43	0.688	10.8		0.274413362	104.8582884
9/13/2010 9:15	3789	399205	392.9377	0.629	16.43	0.688	11.15		0.274571412	104.8584465
9/13/2010 9:30	3790	399205	393.2075	0.629	16.44	0.688	11.85		0.274761438	104.8586365
9/13/2010 9:45	3791	399205	393.383	0.629	16.43	0.688	11.47		0.274885047	104.8587601
9/13/2010 10:00	3792	399205	393.8092	0.629	16.43	0.688	12.31		0.275185229	104.8590603
9/13/2010 10:15	3793	399205	393.9313	0.629	16.44	0.688	11.84		0.275271227	104.8591463
9/13/2010 10:30	3794	399205	393.9745	0.629	16.44	0.688	12.54		0.275301653	104.8591767
9/13/2010 10:45	3795	399205	394.1091	0.629	16.45	0.688	12.54		0.275396455	104.8592715
9/13/2010 11:00	3796	399205	394.244	0.629	16.45	0.688	12.78		0.275491468	104.8593665
9/13/2010 11:15	3797	399205	394.4689	0.629	16.44	0.688	12.97		0.27564987	104.8595249
9/13/2010 11:30	3798	399205	394.8286	0.629	16.44	0.688	12.96		0.275903215	104.8597783
9/13/2010 11:45	3799	399205	394.8736	0.629	16.45	0.688	12.94		0.27593491	104.85981
9/13/2010 12:00	3800	399205	395.2333	0.629	16.45	0.688	12.94		0.276188254	104.8600633
9/13/2010 12:15	3801	399205	395.1884	0.629	16.45	0.688	12.93		0.27615663	104.8600317
9/13/2010 12:30	3802	399205	395.2783	0.629	16.46	0.688	12.92		0.276219949	104.860095
9/13/2010 12:45	3803	399205	395.2783	0.629	16.46	0.688	12.92		0.276219949	104.860095
9/13/2010 13:00	3804	399205	395.5481	0.629	16.45	0.688	12.92		0.276409975	104.860285
9/13/2010 13:15	3805	399205	396.0741	0.629	16.45	0.688	12.91		0.276780449	104.8606555
9/13/2010 13:30	3806	399205	396.0921	0.629	16.46	0.688	12.91		0.276793126	104.8606682
9/13/2010 13:45	3807	399205	396.0964	0.629	16.46	0.688	12.91		0.276796155	104.8606712
9/13/2010 14:00	3808	399205	396.5396	0.629	16.46	0.688	12.9		0.277108311	104.8609834
9/13/2010 14:15	3809	399205	396.4488	0.629	16.47	0.688	12.9		0.277044358	104.8609194
9/13/2010 14:30	3810	399205	396.5836	0.629	16.48	0.688	12.89		0.277139301	104.8610144
9/13/2010 14:45	3811	399205	397.0331	0.629	16.47	0.688	12.73		0.277455894	104.8613309
9/13/2010 15:00	3812	399205	397.3029	0.629	16.47	0.688	12.9		0.27764592	104.861521
9/13/2010 15:15	3813	399205	397.4377	0.629	16.47	0.688	12.9		0.277740863	104.8616159
9/13/2010 15:30	3814	399205	397.3478	0.629	16.47	0.688	12.89		0.277677544	104.8615526
9/13/2010 15:45	3815	399205	397.5726	0.629	16.47	0.688	12.9		0.277835876	104.8617109
9/13/2010 16:00	3816	399205	397.7973	0.629	16.47	0.688	11.97		0.277994137	104.8618692
9/13/2010 16:15	3817	399205	397.7973	0.629	16.47	0.688	12.09		0.277994137	104.8618692
9/13/2010 16:30	3818	399205	398.157	0.629	16.46	0.688	12.02		0.278247482	104.8621225
9/13/2010 16:45	3819	399205	397.8872	0.629	16.46	0.688	10.13		0.278057455	104.8619325
9/13/2010 17:00	3820	399205	397.9771	0.629	16.46	0.688	8.98		0.278120774	104.8619958
9/14/2010 8:15	3821	399205	NAN	0.629	16.43	0.688	9.09			
9/14/2010 8:30	3822	399205	409.7147	0.629	16.43	0.688	9.58		0.286387828	104.8702629
9/14/2010 8:45	3823	399205	410.3554	0.629	16.44	0.688	9.05		0.286839088	104.8707141
9/14/2010 9:00	3824	399205	410.5663	0.629	16.43	0.688	9.94		0.286987629	104.8708627
9/14/2010 9:15	3825	399205	411.5227	0.629	16.44	0.688	10.12		0.287661243	104.8715363
9/14/2010 9:30	3826	399205	411.7869	0.629	16.44	0.688	11.27		0.287847325	104.8717224
9/14/2010 9:45	3827	399205	412.6408	0.629	16.45	0.688	11.72		0.288448746	104.8723238
9/14/2010 10:00	3828	399205	413.2679	0.629	16.46	0.688	11.64		0.288890427	104.8727655
9/14/2010 10:15	3829	399205	414.1805	0.629	16.46	0.688	11.8		0.289533191	104.8734082
9/14/2010 10:30	3830	399205	414.4439	0.629	16.46	0.688	11.89		0.28971871	104.8735938
9/14/2010 10:45	3831	399205	414.7511	0.629	16.46	0.688	12.34		0.289935077	104.8738101
9/14/2010 11:00	3832	399205	415.4696	0.629	16.47	0.688	12.35		0.290441133	104.8743162
9/14/2010 11:15	3833	399205	415.9641	0.629	16.47	0.688	12.43		0.29078942	104.8746645
9/14/2010 11:30	3834	399205	416.9085	0.629	16.46	0.688	12.93		0.291454583	104.8753296
9/14/2010 11:45	3835	399205	417.3581	0.629	16.47	0.688	12.94		0.291771246	104.8756463
9/14/2010 12:00	3836	399205	417.9877	0.629	16.47	0.688	12.93		0.292214687	104.8760897
9/14/2010 12:15	3837	399205	418.2126	0.629	16.48	0.687	12.92		0.292373089	104.8762481
9/14/2010 12:30	3838	399205	419.3368	0.629	16.48	0.688	12.92		0.293164889	104.8770399

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	**Rec Num**	**Logger ID**	**XD_1_Avg**	**Ct**	**Temp_degC**	**C25mScm**	**Batt_Volt**		**m H_2O**	**WL Elevation**
9/14/2010 12:45	3839	399205	419.6966	0.629	16.48	0.688	12.91		0.293418304	104.8772934
9/14/2010 13:00	3840	399205	420.5509	0.629	16.47	0.688	12.91		0.294020006	104.8778951
9/14/2010 13:15	3841	399205	420.7708	0.629	16.48	0.688	12.91		0.294174887	104.8780499
9/14/2010 13:30	3842	399205	421.4787	0.629	16.48	0.688	12.9		0.294673477	104.8785485
9/14/2010 13:45	3843	399205	422.0885	0.629	16.48	0.688	12.9		0.295102972	104.878978
9/14/2010 14:00	3844	399205	422.4793	0.629	16.48	0.688	12.9		0.295378222	104.8792533
9/14/2010 14:15	3845	399205	423.2865	0.629	16.49	0.688	12.9		0.295946751	104.8798218
9/14/2010 14:30	3846	399205	423.6009	0.629	16.5	0.688	12.9		0.29616819	104.8800432
9/14/2010 14:45	3847	399205	424.0504	0.629	16.5	0.688	12.9		0.296484782	104.8803598
9/14/2010 15:00	3848	399205	424.7247	0.629	16.5	0.687	12.9		0.296959707	104.8808348
9/14/2010 15:15	3849	399205	425.0844	0.629	16.49	0.687	12.89		0.297213052	104.8810881
9/14/2010 15:30	3850	399205	426.0284	0.629	16.49	0.688	12.89		0.297877932	104.881753
9/14/2010 15:45	3851	399205	426.201	0.629	16.49	0.688	12.89		0.297999498	104.8818746
9/14/2010 16:00	3852	399205	426.8746	0.629	16.5	0.687	12.9		0.29847393	104.882349
9/14/2010 16:15	3853	399205	427.3129	0.629	16.5	0.687	12.79		0.298782634	104.8826577
9/14/2010 16:30	3854	399205	427.8138	0.629	16.5	0.687	12.48		0.299135429	104.8830105
9/14/2010 16:45	3855	399205	428.7686	0.629	16.5	0.687	11.84		0.299807916	104.883683
9/14/2010 17:00	3856	399205	428.8985	0.629	16.49	0.688	10.95		0.299899408	104.8837745
9/14/2010 17:15	3857	399205	429.2631	0.629	16.49	0.688	10.49		0.300156204	104.8840313
9/14/2010 17:30	3858	399205	430.1189	0.629	16.48	0.687	9.91		0.300758963	104.884634
9/14/2010 17:45	3859	399205	430.209	0.629	16.49	0.688	9.12		0.300822422	104.8846975
9/15/2010 7:15	3860	399205	NAN	0.629	16.42	0.688	9.29			
9/15/2010 8:15	3861	399205	459.3395	0.629	16.45	0.688	9.33		0.321339685	104.9052147
9/15/2010 8:30	3862	399205	460.3701	0.629	16.44	0.688	10.26		0.32206556	104.9059406
9/15/2010 8:45	3863	399205	460.8792	0.629	16.45	0.688	9.82		0.32242413	104.9062992
9/15/2010 9:00	3864	399205	460.956	0.629	16.45	0.688	10.1		0.322478222	104.9063533
9/15/2010 9:15	3865	399205	462.3036	0.629	16.45	0.688	10.39		0.323427367	104.9073024
9/15/2010 9:30	3866	399205	462.9781	0.629	16.46	0.688	11.96		0.323902432	104.9077775
9/15/2010 9:45	3867	399205	463.1036	0.629	16.47	0.688	10.33		0.323990825	104.9078659
9/15/2010 10:00	3868	399205	463.7628	0.629	16.47	0.688	11.46		0.324455114	104.9083302
9/15/2010 10:15	3869	399205	464.357	0.629	16.46	0.688	11.96		0.324873622	104.9087487
9/15/2010 10:30	3870	399205	465.0262	0.629	16.46	0.688	10.69		0.325344955	104.90922
9/15/2010 10:45	3871	399205	465.4751	0.629	16.46	0.688	10.52		0.325661125	104.9095362
9/15/2010 11:00	3872	399205	466.8242	0.629	16.46	0.688	11.24		0.326611327	104.9104864
9/15/2010 11:15	3873	399205	464.7106	0.629	16.47	0.688	10.51		0.325122671	104.9089977
9/15/2010 11:30	3874	399205	466.8242	0.629	16.46	0.688	12.33		0.326611327	104.9104864
9/15/2010 11:45	3875	399205	467.4537	0.629	16.47	0.688	10.09		0.327054697	104.9109297
9/15/2010 12:00	3876	399205	468.1732	0.629	16.47	0.688	10.17		0.327561457	104.9114365
9/15/2010 12:15	3877	399205	468.0833	0.629	16.47	0.688	10.12		0.327498139	104.9113732
9/15/2010 12:30	3878	399205	468.9826	0.629	16.47	0.688	13.04		0.328131536	104.9120066
9/15/2010 12:45	3879	399205	469.3874	0.629	16.46	0.688	12.99		0.328416646	104.9122917
9/15/2010 13:00	3880	399205	469.7021	0.629	16.48	0.688	12.96		0.328638296	104.9125133
9/15/2010 13:15	3881	399205	470.4666	0.629	16.48	0.688	11.17		0.32917675	104.9130518
9/15/2010 13:30	3882	399205	470.8264	0.629	16.48	0.688	11.26		0.329430166	104.9133052
9/15/2010 13:45	3883	399205	470.8714	0.629	16.49	0.688	11		0.32946186	104.9133369
9/15/2010 14:00	3884	399205	472.0855	0.629	16.48	0.688	11.45		0.330316978	104.914192
9/15/2010 14:15	3885	399205	472.1404	0.629	16.48	0.688	12.93		0.330355645	104.9142307
9/15/2010 14:30	3886	399205	472.5386	0.629	16.49	0.688	12.79		0.330636106	104.9145112
9/15/2010 14:45	3887	399205	473.4138	0.629	16.5	0.688	10.89		0.331252529	104.9151276
9/15/2010 15:00	3888	399205	473.1406	0.629	16.49	0.688	10.27		0.331060108	104.9149352
9/15/2010 15:15	3889	399205	473.9493	0.629	16.5	0.688	9.17		0.331629694	104.9155047
9/16/2010 7:30	3890	399205	NAN	0.629	16.42	0.688	8.95			
9/16/2010 7:45	3891	399205	500.6298	0.629	16.42	0.688	9.34		0.350421367	104.9342964
9/16/2010 8:00	3892	399205	500.5398	0.629	16.42	0.688	9.56		0.350357978	104.934233
9/16/2010 8:15	3893	399205	500.5398	0.629	16.43	0.688	9.9		0.350357978	104.934233
9/16/2010 8:30	3894	399205	500.8997	0.629	16.44	0.688	9.44		0.350611463	104.9344865
9/16/2010 8:45	3895	399205	501.1696	0.629	16.44	0.688	9.56		0.35080156	104.9346766
9/16/2010 9:00	3896	399205	500.8547	0.629	16.44	0.688	13.23		0.350579769	104.9344548
9/16/2010 9:15	3897	399205	500.7198	0.629	16.45	0.688	9.31		0.350484756	104.9343598
9/16/2010 9:30	3898	399205	501.9344	0.629	16.45	0.688	9.47		0.351340226	104.9352153
9/16/2010 9:45	3899	399205	501.2134	0.629	16.46	0.688	9.11		0.350832409	104.9347075
9/16/2010 10:00	3900	399205	501.7014	0.629	16.44	0.688	10.01		0.351176119	104.9350512
9/16/2010 10:15	3901	399205	501.3023	0.629	16.44	0.688	11.39		0.350895024	104.9347701
9/16/2010 10:30	3902	399205	500.8068	0.629	16.45	0.688	12.63		0.350546032	104.9344211
9/16/2010 10:45	3903	399205	501.0122	0.629	16.44	0.688	13.05		0.3506907	104.9345658

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
9/16/2010 11:00	3904	399205	501.2271	0.629	16.45	0.688	11.51		0.350842059	104.9347171
9/16/2010 11:15	3905	399205	500.9109	0.629	16.46	0.688	12.99		0.350619352	104.9344944
9/16/2010 11:30	3906	399205	501.0456	0.629	16.46	0.688	10.36		0.350714224	104.9345893
9/16/2010 11:45	3907	399205	500.8658	0.629	16.46	0.688	12.95		0.350587587	104.9344626
9/16/2010 12:00	3908	399205	500.6859	0.629	16.47	0.688	12.68		0.350460879	104.9343359
9/16/2010 12:15	3909	399205	500.3711	0.629	16.47	0.688	12.94		0.350239159	104.9341142
9/16/2010 12:30	3910	399205	500.416	0.629	16.47	0.688	12.95		0.350270783	104.9341458
9/16/2010 12:45	3911	399205	500.1205	0.629	16.47	0.688	12.95		0.350062655	104.9339377
9/16/2010 13:00	3912	399205	500.0113	0.629	16.46	0.688	12.93		0.349985743	104.9338608
9/16/2010 13:15	3913	399205	499.5923	0.629	16.47	0.688	12.92		0.349690632	104.9335657
9/16/2010 13:30	3914	399205	499.1281	0.629	16.47	0.688	12.91		0.349363686	104.9332387
9/16/2010 13:45	3915	399205	499.1634	0.629	16.47	0.688	11.06		0.349388548	104.9332636
9/16/2010 14:00	3916	399205	498.7695	0.629	16.48	0.688	12.93		0.349111116	104.9329862
9/16/2010 14:15	3917	399205	498.8545	0.629	16.48	0.688	12.94		0.349170983	104.933046
9/16/2010 14:30	3918	399205	498.5841	0.629	16.48	0.688	9.86		0.348980535	104.9328556
9/16/2010 14:45	3919	399205	497.7749	0.629	16.47	0.688	11.12		0.348410597	104.9322856
9/16/2010 15:00	3920	399205	497.8199	0.629	16.48	0.688	10.42		0.348442291	104.9323173
9/16/2010 15:15	3921	399205	497.64	0.629	16.48	0.688	10.63		0.348315584	104.9321906
9/16/2010 15:30	3922	399205	497.5052	0.629	16.49	0.688	12.95		0.348220641	104.9320957
9/16/2010 15:45	3923	399205	496.2914	0.629	16.49	0.688	9.31		0.347365735	104.9312408
9/16/2010 16:00	3924	399205	495.9767	0.629	16.48	0.688	9.1		0.347144084	104.9310191
9/17/2010 7:00	3925	399205	NAN	0.629	16.43	0.688	9.65			
9/17/2010 7:15	3926	399205	482.3212	0.629	16.43	0.688	9.6		0.33752621	104.9214013
9/17/2010 7:30	3927	399205	482.6811	0.63	16.43	0.689	9.13		0.337779696	104.9216547
9/17/2010 8:15	3928	399205	482.8779	0.63	16.45	0.689	9.32		0.337918307	104.9217934
9/17/2010 8:30	3929	399205	483.0859	0.63	16.45	0.688	9.6		0.338064806	104.9219399
9/17/2010 8:45	3930	399205	483.6985	0.629	16.44	0.688	10.77		0.338496273	104.9223713
9/17/2010 9:00	3931	399205	483.3374	0.629	16.43	0.688	10.66		0.338241943	104.922117
9/17/2010 9:15	3932	399205	483.6506	0.629	16.44	0.688	10.18		0.338462536	104.9223376
9/17/2010 9:30	3933	399205	483.149	0.629	16.43	0.688	10.47		0.338109248	104.9219843
9/17/2010 9:45	3934	399205	483.2379	0.629	16.44	0.688	10.69		0.338171863	104.9220469
9/17/2010 10:00	3935	399205	484.0923	0.629	16.44	0.688	11.29		0.338773636	104.9226487
9/17/2010 10:15	3936	399205	484.3171	0.629	16.45	0.688	10.27		0.338931967	104.922807
9/17/2010 10:30	3937	399205	484.5869	0.629	16.44	0.688	11.18		0.339121993	104.922997
9/17/2010 10:45	3938	399205	484.0923	0.629	16.44	0.688	13.09		0.338773636	104.9226487
9/17/2010 11:00	3939	399205	484.4071	0.629	16.44	0.688	13.05		0.338995356	104.9228704
9/17/2010 11:15	3940	399205	484.497	0.629	16.45	0.688	11.68		0.339058675	104.9229337
9/17/2010 11:30	3941	399205	484.7668	0.63	16.46	0.688	11.49		0.339248701	104.9231238
9/17/2010 11:45	3942	399205	484.452	0.629	16.45	0.688	11.28		0.33902698	104.922902
9/17/2010 12:00	3943	399205	484.9917	0.629	16.44	0.688	10.39		0.339407103	104.9232822
9/17/2010 12:15	3944	399205	485.2165	0.629	16.44	0.688	10.76		0.339565435	104.9234405
9/17/2010 12:30	3945	399205	485.5762	0.629	16.45	0.688	10.4		0.33981878	104.9236938
9/17/2010 12:45	3946	399205	485.5313	0.629	16.45	0.688	12.99		0.339787155	104.9236622
9/17/2010 13:00	3947	399205	485.3964	0.629	16.45	0.688	12.98		0.339692142	104.9235672
9/17/2010 13:15	3948	399205	485.4863	0.63	16.46	0.688	10.51		0.339755461	104.9236305
9/17/2010 13:30	3949	399205	485.4413	0.629	16.45	0.688	11.55		0.339723766	104.9235988
9/17/2010 13:45	3950	399205	485.5762	0.629	16.47	0.688	10.85		0.33981878	104.9236938
9/17/2010 14:00	3951	399205	485.6662	0.63	16.46	0.688	12.78		0.339882169	104.9237572
9/17/2010 14:15	3952	399205	485.4413	0.63	16.47	0.688	11.36		0.339723766	104.9235988
9/17/2010 14:30	3953	399205	485.7112	0.63	16.45	0.688	11.95		0.339913863	104.9237889
9/17/2010 14:45	3954	399205	485.5762	0.63	16.47	0.688	10.06		0.33981878	104.9236938
9/17/2010 15:00	3955	399205	485.4863	0.629	16.45	0.688	10.46		0.339755461	104.9236305
9/17/2010 15:15	3956	399205	485.3065	0.629	16.47	0.688	9.7		0.339628824	104.9235039
9/17/2010 15:30	3957	399205	484.9917	0.629	16.47	0.688	9.78		0.339407103	104.9232822
9/17/2010 15:45	3958	399205	484.8568	0.63	16.47	0.688	8.96		0.33931209	104.9231871
9/18/2010 7:45	3959	399205	NAN	0.629	16.43	0.688	9.55			
9/18/2010 8:00	3960	399205	478.1071	0.629	16.43	0.688	9.92		0.334558125	104.9184332
9/18/2010 8:15	3961	399205	478.0828	0.629	16.42	0.688	9.86		0.33454101	104.9184161
9/18/2010 8:30	3962	399205	478.9204	0.63	16.43	0.689	9.54		0.335130951	104.919006
9/18/2010 8:45	3963	399205	478.4554	0.63	16.44	0.688	10.88		0.334803441	104.9186785
9/18/2010 9:00	3964	399205	479.0378	0.63	16.45	0.689	10.87		0.335213638	104.9190887
9/18/2010 9:15	3965	399205	479.0825	0.629	16.45	0.688	10.94		0.335245121	104.9191202
9/18/2010 9:30	3966	399205	479.3074	0.629	16.45	0.688	11.58		0.335403524	104.9192786
9/18/2010 9:45	3967	399205	479.3974	0.63	16.44	0.688	11.1		0.335466913	104.919342
9/18/2010 10:00	3968	399205	479.1725	0.63	16.46	0.688	10.49		0.33530851	104.9191836

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
9/18/2010 10:15	3969	399205	479.1275	0.629	16.44	0.688	10.74		0.335276816	104.9191519
9/18/2010 10:30	3970	399205	479.3074	0.629	16.45	0.688	11.91		0.335403524	104.9192786
9/18/2010 10:45	3971	399205	479.4874	0.63	16.46	0.688	12.52		0.335530302	104.9194054
9/18/2010 11:00	3972	399205	480.161	0.63	16.46	0.688	12.52		0.336004733	104.9198798
9/18/2010 11:15	3973	399205	480.1541	0.63	16.46	0.688	11.1		0.335999873	104.9198749
9/18/2010 11:30	3974	399205	480.223	0.629	16.45	0.688	12.67		0.336048401	104.9199235
9/18/2010 11:45	3975	399205	479.9626	0.629	16.45	0.688	13.02		0.335864996	104.91974
9/18/2010 12:00	3976	399205	479.9561	0.629	16.46	0.688	12.05		0.335860417	104.9197355
9/18/2010 12:15	3977	399205	480.0901	0.629	16.46	0.688	10.9		0.335954797	104.9198298
9/18/2010 12:30	3978	399205	479.1007	0.629	16.46	0.688	11.47		0.33525794	104.919133
9/18/2010 12:45	3979	399205	479.1457	0.63	16.46	0.688	12.01		0.335289635	104.9191647
9/18/2010 13:00	3980	399205	479.2806	0.63	16.47	0.688	12.99		0.335384648	104.9192597
9/18/2010 13:15	3981	399205	480.0001	0.63	16.47	0.689	10.96		0.335891408	104.9197665
9/18/2010 13:30	3982	399205	480.3599	0.63	16.47	0.689	12.22		0.336144823	104.9200199
9/18/2010 13:45	3983	399205	479.6853	0.63	16.47	0.688	12.07		0.335669687	104.9195447
9/18/2010 14:00	3984	399205	479.3256	0.63	16.46	0.688	10.3		0.335416342	104.9192914
9/18/2010 14:15	3985	399205	478.9208	0.63	16.47	0.688	9.97		0.335131232	104.9190063
9/18/2010 14:45	3986	399205	479.4155	0.63	16.47	0.688	9.15		0.335479661	104.9193547
9/18/2010 15:15	3987	399205	478.969	0.629	16.46	0.688	8.9		0.335165181	104.9190402
9/19/2010 8:00	3988	399205	NAN	0.63	16.42	0.689	9.74			
9/19/2010 11:00	3989	399205	459.8516	0.63	16.42	0.689	8.86		0.321700368	104.9055754
9/19/2010 11:30	3990	399205	454.2346	0.63	16.42	0.689	9.03		0.31774419	104.9016192
9/19/2010 11:45	3991	399205	451.5538	0.63	16.43	0.689	9.12		0.315856042	104.8997311
9/19/2010 12:00	3992	399205	452.8649	0.63	16.42	0.689	9.26		0.316779479	104.9006545
9/19/2010 12:15	3993	399205	455.1973	0.63	16.42	0.689	9.14		0.318422241	104.9022973
9/19/2010 12:30	3994	399205	451.0125	0.63	16.43	0.689	11.06		0.315474793	104.8993498
9/19/2010 12:45	3995	399205	452.0919	0.63	16.43	0.689	9.99		0.316235038	104.9001101
9/19/2010 13:00	3996	399205	451.912	0.63	16.43	0.689	9.85		0.316108331	104.8999834
9/19/2010 13:15	3997	399205	451.3272	0.63	16.43	0.689	9.69		0.315696443	104.8995715
9/19/2010 13:30	3998	399205	450.3376	0.63	16.43	0.689	9.07		0.314999445	104.8988745
9/19/2010 13:45	3999	399205	450.6524	0.63	16.43	0.689	9.5		0.315221166	104.8990962
9/19/2010 14:00	4000	399205	450.0226	0.63	16.44	0.689	9.66		0.314777584	104.8986526
9/19/2010 14:15	4001	399205	450.1576	0.63	16.44	0.689	11.21		0.314872667	104.8987477
9/19/2010 14:30	4002	399205	449.4379	0.63	16.44	0.689	13.21		0.314365767	104.8982408
9/19/2010 14:45	4003	399205	449.4379	0.63	16.44	0.689	10.99		0.314365767	104.8982408
9/19/2010 15:00	4004	399205	449.6628	0.63	16.43	0.689	9.48		0.314524169	104.8983992
9/19/2010 15:15	4005	399205	448.0883	0.63	16.44	0.689	8.95		0.313415213	104.8972903
9/19/2010 15:45	4006	399205	447.3686	0.63	16.43	0.689	9.12		0.312908312	104.8967834
9/20/2010 8:00	4007	399205	NAN	0.63	16.42	0.689	9.03			
9/20/2010 8:15	4008	399205	428.4301	0.63	16.43	0.689	9.85		0.299569503	104.8834446
9/20/2010 8:30	4009	399205	421.2775	0.63	16.43	0.689	9.02		0.294531767	104.8784068
9/20/2010 8:45	4010	399205	420.108	0.63	16.44	0.689	9.54		0.293708062	104.8775831
9/20/2010 9:00	4011	399205	420.2163	0.63	16.43	0.689	11.94		0.29378434	104.8776594
9/20/2010 9:15	4012	399205	420.9641	0.63	16.43	0.689	12.35		0.294311032	104.8781861
9/20/2010 9:30	4013	399205	422.2675	0.63	16.44	0.689	11.93		0.295229046	104.8791041
9/20/2010 9:45	4014	399205	421.0977	0.63	16.44	0.689	9.36		0.29440513	104.8782802
9/20/2010 10:00	4015	399205	420.8729	0.63	16.44	0.689	13.2		0.294246798	104.8781219
9/20/2010 10:15	4016	399205	420.8729	0.63	16.45	0.689	10.01		0.294246798	104.8781219
9/20/2010 10:30	4017	399205	420.2431	0.63	16.45	0.689	9.91		0.293803216	104.8776783
9/20/2010 10:45	4018	399205	419.9731	0.63	16.45	0.689	9.41		0.293613049	104.8774881
9/20/2010 11:00	4019	399205	420.7379	0.63	16.46	0.689	10.39		0.294151715	104.8780268
9/20/2010 11:15	4020	399205	420.8279	0.63	16.45	0.689	11.03		0.294215104	104.8780902
9/20/2010 11:30	4021	399205	421.3677	0.63	16.46	0.689	10.3		0.294595297	104.8784703
9/20/2010 11:45	4022	399205	421.1427	0.63	16.46	0.689	13.06		0.294436824	104.8783119
9/20/2010 12:00	4023	399205	420.423	0.63	16.45	0.689	13.05		0.293929923	104.877805
9/20/2010 12:15	4024	399205	420.5304	0.63	16.45	0.689	13.04		0.294005568	104.8778806
9/20/2010 12:30	4025	399205	422.7404	0.63	16.44	0.689	12.61		0.29556212	104.8794372
9/20/2010 12:45	4026	399205	423.883	0.63	16.45	0.689	11.92		0.296366879	104.8802419
9/20/2010 13:00	4027	399205	420.8663	0.63	16.45	0.689	12.98		0.29424215	104.8781172
9/20/2010 13:15	4028	399205	421.1805	0.63	16.46	0.689	12.95		0.294463448	104.8783385
9/20/2010 13:30	4029	399205	421.0905	0.63	16.46	0.689	12.95		0.294400059	104.8782751
9/20/2010 13:45	4030	399205	419.9214	0.63	16.46	0.689	12.95		0.293576635	104.8774517
9/20/2010 14:00	4031	399205	419.3368	0.63	16.47	0.688	12.95		0.293164889	104.8770399
9/20/2010 14:15	4032	399205	419.2469	0.63	16.47	0.689	12.94		0.29310157	104.8769766
9/20/2010 14:30	4033	399205	418.3475	0.63	16.46	0.689	12.96		0.292468102	104.8763432

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
9/20/2010 14:45	4034	399205	418.2575	0.63	16.46	0.688	12.95		0.292404713	104.8762798
9/20/2010 15:00	4035	399205	418.5723	0.63	16.46	0.688	12.97		0.292626434	104.8765015
9/20/2010 15:15	4036	399205	418.2575	0.63	16.47	0.688	12.1		0.292404713	104.8762798
9/20/2010 15:30	4037	399205	417.4031	0.63	16.46	0.688	12.99		0.29180294	104.875678
9/20/2010 15:45	4038	399205	418.2575	0.63	16.47	0.688	12.68		0.292404713	104.8762798
9/20/2010 16:00	4039	399205	418.2575	0.63	16.45	0.688	10.57		0.292404713	104.8762798
9/20/2010 16:15	4040	399205	417.8978	0.63	16.45	0.689	11.94		0.292151369	104.8760264
9/20/2010 16:30	4041	399205	417.2232	0.63	16.45	0.689	10.84		0.291676233	104.8755513
9/20/2010 16:45	4042	399205	417.2232	0.63	16.46	0.689	11.01		0.291676233	104.8755513
9/21/2010 8:30	4043	399205	NAN	0.629	16.41	0.688	9.29			
9/21/2010 8:45	4044	399205	399.8055	0.629	16.42	0.688	9.89		0.279408557	104.8632836
9/21/2010 9:00	4045	399205	399.2844	0.629	16.42	0.688	10.58		0.279041535	104.8629166
9/21/2010 9:15	4046	399205	398.7874	0.629	16.42	0.688	10.9		0.278691486	104.8625665
9/21/2010 9:30	4047	399205	398.5736	0.629	16.43	0.688	11.86		0.278540902	104.862416
9/21/2010 9:45	4048	399205	398.6074	0.629	16.43	0.688	12.09		0.278564708	104.8624398
9/21/2010 10:00	4049	399205	398.4709	0.629	16.44	0.688	12.52		0.278468568	104.8623436
9/21/2010 10:15	4050	399205	398.1558	0.63	16.44	0.688	12.6		0.278246636	104.8621217
9/21/2010 10:30	4051	399205	397.9308	0.63	16.44	0.688	12.55		0.278088164	104.8619632
9/21/2010 10:45	4052	399205	397.7959	0.63	16.45	0.688	12.63		0.277993151	104.8618682
9/21/2010 11:00	4053	399205	397.3011	0.63	16.46	0.688	13.04		0.277644652	104.8615197
9/21/2010 11:15	4054	399205	397.0092	0.63	16.45	0.688	13.01		0.27743906	104.8613141
9/21/2010 11:30	4055	399205	396.6695	0.63	16.46	0.688	13.01		0.277199802	104.8610749
9/21/2010 11:45	4056	399205	396.1884	0.629	16.46	0.688	12.44		0.276860953	104.860736
9/21/2010 12:00	4057	399205	396.214	0.629	16.45	0.688	8.87		0.276878983	104.860754
9/21/2010 12:15	4058	399205	395.6472	0.63	16.44	0.689	13.04		0.276479773	104.8603548
9/21/2010 12:30	4059	399205	395.5927	0.63	16.43	0.689	13		0.276441388	104.8603164
9/21/2010 12:45	4060	399205	395.3944	0.63	16.46	0.688	12.98		0.276301721	104.8601768
9/21/2010 13:00	4061	399205	395.2373	0.629	16.46	0.688	12.17		0.276191072	104.8600661
9/21/2010 13:15	4062	399205	395.2339	0.63	16.45	0.688	10.22		0.276188677	104.8600637
9/21/2010 13:30	4063	399205	394.6938	0.629	16.45	0.688	9.28		0.275808272	104.8596833
9/21/2010 13:45	4064	399205	394.1991	0.629	16.45	0.688	13.02		0.275459844	104.8593349
9/21/2010 14:00	4065	399205	393.9292	0.629	16.45	0.688	12.98		0.275269748	104.8591448
9/21/2010 14:15	4066	399205	393.8843	0.63	16.45	0.688	12.97		0.275238123	104.8591132
9/21/2010 14:30	4067	399205	393.6144	0.63	16.47	0.688	12.96		0.275048027	104.8589231
9/21/2010 14:45	4068	399205	393.3447	0.629	16.47	0.688	12.95		0.274858071	104.8587331
9/21/2010 15:00	4069	399205	392.7151	0.63	16.48	0.688	12.95		0.27441463	104.8582897
9/21/2010 15:15	4070	399205	392.7601	0.63	16.47	0.689	12.95		0.274446324	104.8583214
9/21/2010 15:30	4071	399205	392.1305	0.63	16.47	0.688	12.73		0.274002883	104.8578779
9/21/2010 15:45	4072	399205	392.1305	0.63	16.47	0.688	12.21		0.274002883	104.8578779
9/21/2010 16:00	4073	399205	391.456	0.63	16.47	0.688	12.97		0.273527817	104.8574029
9/21/2010 16:15	4074	399205	391.1861	0.63	16.47	0.689	12.62		0.273337721	104.8572128
9/21/2010 16:30	4075	399205	390.8264	0.63	16.46	0.689	11.46		0.273084376	104.8569594
9/21/2010 16:45	4076	399205	390.6465	0.63	16.46	0.689	11.55		0.272957668	104.8568327
9/21/2010 17:00	4077	399205	389.972	0.63	16.46	0.689	9.62		0.272482603	104.8563577
9/21/2010 17:15	4078	399205	389.7471	0.63	16.46	0.689	10.47		0.272324201	104.8561993
9/21/2010 17:30	4079	399205	389.1625	0.63	16.45	0.688	10.01		0.271912454	104.8557875
9/22/2010 8:15	4080	399205	NAN	0.629	16.4	0.688	9.6			
9/22/2010 8:30	4081	399205	381.454	0.629	16.41	0.688	10.18		0.266483185	104.8503582
9/22/2010 8:45	4082	399205	381.9492	0.629	16.41	0.688	10.66		0.266831966	104.850707
9/22/2010 9:00	4083	399205	382.3543	0.629	16.42	0.688	11.2		0.267117287	104.8509923
9/22/2010 9:15	4084	399205	382.2411	0.629	16.42	0.688	11.61		0.267037557	104.8509126
9/22/2010 9:30	4085	399205	382.2458	0.629	16.42	0.688	11.82		0.267040868	104.8509159
9/22/2010 9:45	4086	399205	382.1513	0.629	16.43	0.688	12		0.266974309	104.8508494
9/22/2010 10:00	4087	399205	382.3241	0.63	16.43	0.689	12.24		0.267096016	104.8509711
9/22/2010 10:15	4088	399205	382.602	0.63	16.44	0.688	12.34		0.267291747	104.8511668
9/22/2010 10:30	4089	399205	382.3678	0.63	16.44	0.688	12.46		0.267126795	104.8510018
9/22/2010 10:45	4090	399205	383.0862	0.629	16.44	0.688	12.71		0.26763278	104.8515078
9/22/2010 11:00	4091	399205	382.2314	0.63	16.45	0.688	13.06		0.267030725	104.8509058
9/22/2010 11:15	4092	399205	382.1414	0.63	16.45	0.688	13.03		0.266967336	104.8508424
9/22/2010 11:30	4093	399205	382.6362	0.63	16.46	0.689	13.01		0.267315835	104.8511909
9/22/2010 11:45	4094	399205	382.6362	0.63	16.46	0.688	12.99		0.267315835	104.8511909
9/22/2010 12:00	4095	399205	382.2484	0.63	16.46	0.688	12.98		0.267042699	104.8509178
9/22/2010 12:15	4096	399205	382.6017	0.629	16.45	0.688	12.97		0.267291536	104.8511666
9/22/2010 12:30	4097	399205	382.1158	0.63	16.46	0.688	12.97		0.266949306	104.8508244
9/22/2010 12:45	4098	399205	382.3291	0.629	16.46	0.688	12.97		0.267099538	104.8509746

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
9/22/2010 13:00	4099	399205	382.1476	0.629	16.46	0.688	12.95		0.266971703	104.8508468
9/22/2010 13:15	4100	399205	381.6977	0.629	16.46	0.688	12.95		0.266654828	104.8505299
9/22/2010 13:30	4101	399205	381.6527	0.63	16.47	0.688	12.95		0.266623134	104.8504982
9/22/2010 13:45	4102	399205	381.4278	0.63	16.47	0.688	12.94		0.266464732	104.8503398
9/22/2010 14:00	4103	399205	381.4728	0.63	16.48	0.689	12.94		0.266496426	104.8503715
9/22/2010 14:15	4104	399205	381.5627	0.629	16.47	0.688	12.94		0.266559745	104.8504348
9/22/2010 14:30	4105	399205	381.2929	0.629	16.48	0.688	12.94		0.266369719	104.8502448
9/22/2010 14:45	4106	399205	380.8882	0.63	16.48	0.688	12.93		0.26608468	104.8499597
9/22/2010 15:00	4107	399205	380.8432	0.63	16.48	0.688	12.93		0.266052985	104.849928
9/22/2010 15:15	4108	399205	380.7083	0.63	16.48	0.688	12.93		0.265957972	104.849833
9/22/2010 15:45	4109	399205	380.4385	0.63	16.47	0.688	12.7		0.265767946	104.849643
9/22/2010 16:00	4110	399205	380.045	0.629	16.47	0.688	12.84		0.265490795	104.8493658
9/22/2010 16:15	4111	399205	380.2829	0.63	16.47	0.689	12.42		0.265658353	104.8495334
9/22/2010 16:30	4112	399205	379.6291	0.63	16.46	0.689	12.06		0.265197867	104.8490729
9/22/2010 16:45	4113	399205	379.4942	0.629	16.46	0.688	11.45		0.265102854	104.8489779
9/22/2010 17:15	4114	399205	379.0145	0.63	16.47	0.688	10.51		0.264764991	104.84864
9/22/2010 17:30	4115	399205	378.9995	0.629	16.46	0.688	9.41		0.264754426	104.8486295
9/23/2010 7:15	4116	399205	NAN	0.628	16.39	0.688	9.26			
9/23/2010 7:30	4117	399205	368.8499	0.629	16.39	0.688	9.14		0.257605836	104.8414809
9/23/2010 7:45	4118	399205	368.5734	0.629	16.4	0.688	9.18		0.25741109	104.8412861
9/23/2010 8:00	4119	399205	368.8499	0.629	16.38	0.688	9.72		0.257605836	104.8414809
9/23/2010 8:15	4120	399205	368.8499	0.629	16.39	0.688	9.74		0.257605836	104.8414809
9/23/2010 8:30	4121	399205	368.2197	0.629	16.41	0.688	9.86		0.257161972	104.841037
9/23/2010 8:45	4122	399205	368.0847	0.629	16.4	0.688	10.58		0.257066888	104.8409419
9/23/2010 9:00	4123	399205	367.7076	0.629	16.4	0.688	11.24		0.256801288	104.8406763
9/23/2010 9:15	4124	399205	367.3391	0.629	16.41	0.688	10.42		0.256541745	104.8404168
9/23/2010 9:30	4125	399205	367.9904	0.629	16.41	0.688	10.08		0.257000471	104.8408755
9/23/2010 9:45	4126	399205	367.6768	0.629	16.41	0.688	10.84		0.256779595	104.8406546
9/23/2010 10:00	4127	399205	367.6153	0.629	16.41	0.688	10.83		0.256736279	104.8406113
9/23/2010 10:15	4128	399205	367.6169	0.629	16.41	0.688	9.72		0.256737406	104.8406125
9/23/2010 10:30	4129	399205	367.1685	0.629	16.42	0.688	9.46		0.256421588	104.8402966
9/23/2010 10:45	4130	399205	366.7585	0.629	16.41	0.688	9.72		0.256132816	104.8400079
9/23/2010 11:00	4131	399205	366.532	0.629	16.42	0.688	10.35		0.255973287	104.8398483
9/23/2010 11:15	4132	399205	366.7118	0.629	16.42	0.688	10.51		0.256099924	104.839975
9/23/2010 11:30	4133	399205	367.2516	0.629	16.42	0.688	9.73		0.256480117	104.8403552
9/23/2010 11:45	4134	399205	366.3969	0.629	16.42	0.688	9.34		0.255878133	104.8397532
9/23/2010 12:00	4135	399205	366.082	0.629	16.43	0.688	9.34		0.255656342	104.8395314
9/23/2010 12:15	4136	399205	366.3969	0.629	16.42	0.688	9.26		0.255878133	104.8397532
9/24/2010 7:30	4137	399205	NAN	0.629	16.39	0.688	9.42			
9/24/2010 7:45	4138	399205	356.6509	0.629	16.4	0.688	8.89		0.249013807	104.8328889
9/24/2010 8:00	4139	399205	356.786	0.629	16.41	0.688	9.22		0.249108961	104.832984
9/24/2010 8:15	4140	399205	357.3712	0.629	16.4	0.688	9.28		0.24952113	104.8333962
9/24/2010 8:45	4141	399205	357.4323	0.629	16.39	0.688	10.52		0.249564165	104.8334392
9/24/2010 9:00	4142	399205	358.2265	0.628	16.41	0.688	11.13		0.250123537	104.8339986
9/24/2010 9:15	4143	399205	358.9065	0.629	16.42	0.688	11.55		0.250602477	104.8344775
9/24/2010 9:30	4144	399205	358.8838	0.629	16.41	0.688	12.01		0.250586488	104.8344615
9/24/2010 9:45	4145	399205	359.1801	0.629	16.42	0.688	12.2		0.250795179	104.8346702
9/24/2010 10:00	4146	399205	359.518	0.629	16.43	0.688	12.19		0.25103317	104.8349082
9/24/2010 10:15	4147	399205	360.2824	0.629	16.44	0.688	12.4		0.251571554	104.8354466
9/24/2010 10:30	4148	399205	360.3276	0.629	16.43	0.688	12.69		0.251603389	104.8354784
9/24/2010 10:45	4149	399205	360.9093	0.629	16.44	0.688	11.91		0.252013093	104.8358881
9/24/2010 11:00	4150	399205	360.6373	0.629	16.45	0.688	13.04		0.251821518	104.8356966
9/24/2010 11:15	4151	399205	361.5752	0.629	16.44	0.688	13.01		0.252482102	104.8363572
9/24/2010 11:30	4152	399205	361.8782	0.629	16.45	0.687	12.94		0.252695511	104.8365706
9/24/2010 11:45	4153	399205	362.2277	0.629	16.45	0.688	11.6		0.252941672	104.8368167
9/24/2010 12:00	4154	399205	362.4961	0.629	16.44	0.687	12.97		0.253130712	104.8370058
9/24/2010 12:15	4155	399205	362.7657	0.629	16.44	0.687	11.09		0.253320597	104.8371956
9/24/2010 12:30	4156	399205	363.665	0.629	16.47	0.687	11		0.253953995	104.837829
9/24/2010 12:45	4157	399205	363.5302	0.629	16.46	0.688	11.11		0.253859052	104.8377341
9/24/2010 13:00	4158	399205	364.1597	0.629	16.46	0.688	12.28		0.254302423	104.8381775
9/24/2010 13:15	4159	399205	364.6094	0.629	16.46	0.688	13.01		0.254619157	104.8384942
9/24/2010 13:30	4160	399205	365.194	0.629	16.47	0.688	11.15		0.255030903	104.838906
9/24/2010 13:45	4161	399205	365.3289	0.629	16.46	0.688	13.02		0.255125917	104.839001
9/24/2010 14:00	4162	399205	366.4531	0.629	16.47	0.688	10.54		0.255917716	104.8397928
9/24/2010 14:15	4163	399205	366.0934	0.629	16.46	0.688	9.7		0.255664371	104.8395394

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
9/24/2010 14:45	4164	399205	366.1287	0.629	16.45	0.688	8.97		0.255689234	104.8395643
9/24/2010 15:00	4165	399205	366.9928	0.629	16.45	0.688	10.12		0.256297839	104.8401729
9/24/2010 15:15	4166	399205	367.1277	0.629	16.45	0.688	12.04		0.256392852	104.8402679
9/24/2010 15:30	4167	399205	367.7123	0.629	16.46	0.688	12.33		0.256804598	104.8406797
9/24/2010 15:45	4168	399205	367.9371	0.629	16.46	0.688	12.04		0.25696293	104.840838
9/24/2010 16:00	4169	399205	368.2069	0.629	16.46	0.688	10.17		0.257152956	104.841028
9/24/2010 16:15	4170	399205	368.3418	0.629	16.46	0.688	11.41		0.257247969	104.841123
9/24/2010 16:30	4171	399205	368.5667	0.629	16.47	0.688	11.2		0.257406371	104.8412814
9/24/2010 16:45	4172	399205	368.6117	0.629	16.46	0.688	11.94		0.257438066	104.8413131
9/24/2010 17:00	4173	399205	368.9264	0.629	16.47	0.688	11.27		0.257659716	104.8415348
9/24/2010 17:15	4174	399205	369.4661	0.629	16.47	0.688	10.45		0.258039839	104.8419149
9/25/2010 8:15	4175	399205	NAN	0.629	16.42	0.688	9.19			
9/25/2010 8:30	4176	399205	394.5083	0.629	16.44	0.688	9.84		0.275677621	104.8595527
9/25/2010 8:45	4177	399205	395.5418	0.629	16.44	0.688	10.41		0.276405538	104.8602806
9/25/2010 9:00	4178	399205	395.8091	0.629	16.44	0.688	11.01		0.276593803	104.8604689
9/25/2010 9:15	4179	399205	396.5986	0.629	16.44	0.688	11.51		0.277149866	104.8610249
9/25/2010 9:30	4180	399205	397.0445	0.629	16.45	0.688	11.87		0.277463923	104.861339
9/25/2010 9:45	4181	399205	398.0677	0.629	16.45	0.688	12.22		0.278184586	104.8620596
9/25/2010 10:00	4182	399205	398.9207	0.629	16.45	0.688	12.39		0.278785373	104.8626604
9/25/2010 10:15	4183	399205	399.4154	0.629	16.46	0.688	12.5		0.279133801	104.8630089
9/25/2010 10:30	4184	399205	400.0451	0.629	16.47	0.688	12.68		0.279577313	104.8634524
9/25/2010 10:45	4185	399205	400.7601	0.629	16.47	0.688	12.82		0.280080903	104.863956
9/25/2010 11:00	4186	399205	400.9959	0.629	16.46	0.688	13.02		0.280246982	104.864122
9/25/2010 11:15	4187	399205	401.9412	0.629	16.46	0.688	13		0.280912778	104.8647878
9/25/2010 11:30	4188	399205	402.3395	0.629	16.47	0.688	12.99		0.28119331	104.8650684
9/25/2010 11:45	4189	399205	403.2379	0.629	16.47	0.688	12.97		0.281826073	104.8657011
9/25/2010 12:00	4190	399205	403.5526	0.629	16.48	0.688	12.97		0.282047723	104.8659228
9/25/2010 12:15	4191	399205	404.0023	0.629	16.48	0.688	12.96		0.282364457	104.8662395
9/25/2010 12:30	4192	399205	404.9467	0.629	16.47	0.688	12.95		0.283029619	104.8669047
9/25/2010 12:45	4193	399205	404.9467	0.629	16.48	0.688	12.94		0.283029619	104.8669047
9/25/2010 13:00	4194	399205	405.936	0.629	16.48	0.688	12.94		0.283726405	104.8676015
9/25/2010 13:15	4195	399205	406.4756	0.629	16.48	0.688	12.94		0.284106458	104.8679815
9/25/2010 13:30	4196	399205	407.42	0.629	16.49	0.687	12.93		0.28477162	104.8686467
9/25/2010 13:45	4197	399205	407.6898	0.629	16.49	0.687	12.93		0.284961646	104.8688367
9/25/2010 14:00	4198	399205	407.9146	0.629	16.48	0.688	12.93		0.285119978	104.868995
9/25/2010 14:15	4199	399205	408.814	0.629	16.48	0.688	12.93		0.285753445	104.8696285
9/25/2010 14:30	4200	399205	408.9489	0.629	16.49	0.687	12.93		0.285848458	104.8697235
9/25/2010 14:45	4201	399205	409.2156	0.629	16.49	0.687	12.93		0.286036301	104.8699114
9/25/2010 15:00	4202	399205	409.8221	0.629	16.48	0.687	12.93		0.286463472	104.8703385
9/25/2010 15:15	4203	399205	410.6471	0.629	16.49	0.687	12.93		0.287044538	104.8709196
9/25/2010 15:30	4204	399205	411.0641	0.629	16.48	0.687	12.93		0.287338241	104.8712133
9/25/2010 15:45	4205	399205	411.2842	0.629	16.48	0.688	12.93		0.287493262	104.8713683
9/25/2010 16:00	4206	399205	411.7331	0.629	16.49	0.687	12.93		0.287809433	104.8716845
9/25/2010 16:15	4207	399205	412.3624	0.629	16.48	0.688	12.93		0.288252663	104.8721277
9/25/2010 16:30	4208	399205	412.6771	0.629	16.49	0.687	12.41		0.288474313	104.8723494
9/25/2010 16:45	4209	399205	413.0817	0.629	16.49	0.688	11.71		0.288759282	104.8726343
9/25/2010 17:00	4210	399205	413.8764	0.629	16.48	0.687	11.01		0.289319007	104.8731941
9/25/2010 17:15	4211	399205	413.6812	0.629	16.47	0.688	10.15		0.289181523	104.8730566
9/25/2010 17:30	4212	399205	414.429	0.629	16.47	0.688	9.08		0.289708215	104.8735833
9/26/2010 8:30	4213	399205	NAN	0.629	16.42	0.688	9.24			
9/26/2010 8:45	4214	399205	428.1623	0.629	16.43	0.688	9.55		0.299380886	104.8832559
9/26/2010 9:00	4215	399205	428.6104	0.629	16.43	0.688	9.09		0.299696492	104.8835715
9/26/2010 9:15	4216	399205	429.15	0.629	16.44	0.688	9.94		0.300076545	104.8839516
9/26/2010 9:30	4217	399205	430.3195	0.629	16.42	0.688	9.92		0.30090025	104.8847753
9/26/2010 9:45	4218	399205	430.4995	0.629	16.44	0.688	8.9		0.301027028	104.8849021
9/26/2010 10:00	4219	399205	430.5445	0.629	16.44	0.688	10.1		0.301058722	104.8849338
9/26/2010 10:15	4220	399205	430.9493	0.629	16.44	0.688	9.55		0.301343832	104.8852189
9/26/2010 10:30	4221	399205	430.9315	0.629	16.45	0.688	10.42		0.301331295	104.8852063
9/26/2010 10:45	4222	399205	431.6683	0.629	16.44	0.688	10.56		0.30185024	104.8857253
9/26/2010 11:00	4223	399205	431.7113	0.629	16.43	0.688	11.78		0.301880526	104.8857556
9/26/2010 11:15	4224	399205	431.9742	0.629	16.43	0.688	12.63		0.302065692	104.8859407
9/26/2010 11:30	4225	399205	432.8276	0.629	16.44	0.688	12.99		0.302666761	104.8865418
9/26/2010 11:45	4226	399205	432.7826	0.629	16.46	0.688	12.96		0.302635066	104.8865101
9/26/2010 12:00	4227	399205	433.1873	0.629	16.47	0.688	12.94		0.302920105	104.8867952
9/26/2010 12:15	4228	399205	433.8618	0.629	16.46	0.688	11.38		0.303395171	104.8872702

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
9/26/2010 12:30	4229	399205	434.2665	0.629	16.47	0.688	9.68		0.30368021	104.8875553
9/26/2010 13:15	4230	399205	434.5701	0.629	16.46	0.687	11.09		0.303894042	104.8877691
9/26/2010 13:30	4231	399205	435.3458	0.629	16.45	0.688	9.78		0.304440385	104.8883154
9/26/2010 13:45	4232	399205	435.8854	0.629	16.46	0.688	9.8		0.304820438	104.8886955
9/26/2010 14:00	4233	399205	436.3801	0.629	16.46	0.687	11.35		0.305168866	104.8890439
9/26/2010 14:15	4234	399205	435.2559	0.629	16.46	0.688	9.26		0.304377067	104.8882521
9/27/2010 8:15	4235	399205	NAN	0.629	16.43	0.688	8.97			
9/27/2010 8:30	4236	399205	430.7885	0.629	16.43	0.688	9.49		0.301230577	104.8851056
9/27/2010 8:45	4237	399205	431.0391	0.629	16.43	0.688	9.73		0.30140708	104.8852821
9/27/2010 9:00	4238	399205	430.5144	0.629	16.44	0.688	10.31		0.301037522	104.8849126
9/27/2010 9:15	4239	399205	430.5144	0.629	16.44	0.688	10.71		0.301037522	104.8849126
9/27/2010 9:30	4240	399205	430.3127	0.629	16.44	0.688	11.11		0.30089546	104.8847705
9/27/2010 9:45	4241	399205	430.2198	0.629	16.44	0.688	11.47		0.300830029	104.8847051
9/27/2010 10:00	4242	399205	429.4549	0.629	16.45	0.688	11.75		0.300291293	104.8841663
9/27/2010 10:15	4243	399205	430.2193	0.629	16.44	0.688	12.1		0.300829677	104.8847047
9/27/2010 10:30	4244	399205	429.0951	0.629	16.46	0.687	12.51		0.300037877	104.8839129
9/27/2010 10:45	4245	399205	429.0501	0.629	16.46	0.688	12.97		0.300006183	104.8838812
9/27/2010 11:00	4246	399205	428.9601	0.629	16.45	0.687	12.96		0.299942794	104.8838178
9/27/2010 11:15	4247	399205	428.7803	0.629	16.45	0.688	12.94		0.299816157	104.8836912
9/27/2010 11:30	4248	399205	428.1023	0.629	16.46	0.688	12.93		0.299338626	104.8832137
9/27/2010 11:45	4249	399205	428.0294	0.629	16.45	0.687	12.93		0.299287281	104.8831623
9/27/2010 12:00	4250	399205	427.4556	0.629	16.45	0.688	12.93		0.298883141	104.8827582
9/27/2010 12:15	4251	399205	426.9772	0.629	16.45	0.688	12.92		0.298546193	104.8824212
9/27/2010 12:30	4252	399205	426.9731	0.629	16.45	0.688	12.91		0.298543305	104.8824184
9/27/2010 12:45	4253	399205	426.2532	0.629	16.46	0.688	12.92		0.298036264	104.8819113
9/27/2010 13:00	4254	399205	426.433	0.629	16.46	0.688	12.91		0.298162901	104.882038
9/27/2010 13:15	4255	399205	425.7587	0.629	16.47	0.688	12.91		0.297687976	104.881563
9/27/2010 13:30	4256	399205	426.1183	0.629	16.47	0.688	12.91		0.297941251	104.8818163
9/27/2010 13:45	4257	399205	428.6357	0.629	16.47	0.688	12.91		0.299714312	104.8835894
9/27/2010 14:00	4258	399205	427.957	0.629	16.47	0.687	12.91		0.299236288	104.8831113
9/27/2010 14:15	4259	399205	427.5986	0.629	16.47	0.688	12.91		0.298983859	104.8828589
9/27/2010 14:30	4260	399205	427.1417	0.629	16.47	0.688	12.91		0.298662054	104.8825371
9/27/2010 14:45	4261	399205	426.6079	0.629	16.48	0.688	12.9		0.298286087	104.8821611
9/27/2010 15:00	4262	399205	426.1119	0.629	16.48	0.688	12.91		0.297936743	104.8818118
9/27/2010 15:15	4263	399205	425.6215	0.629	16.49	0.688	12.9		0.297591343	104.8814664
9/27/2010 15:30	4264	399205	425.6058	0.629	16.47	0.688	12.9		0.297580285	104.8814553
9/27/2010 15:45	4265	399205	425.1192	0.629	16.47	0.688	12.9		0.297237562	104.8811126
9/27/2010 16:00	4266	399205	424.6304	0.629	16.47	0.687	12.9		0.296893289	104.8807683
9/27/2010 16:15	4267	399205	424.0048	0.629	16.48	0.688	12.91		0.296452665	104.8803277
9/27/2010 16:30	4268	399205	423.3759	0.629	16.47	0.688	12.63		0.296009717	104.8798848
9/27/2010 16:45	4269	399205	423.1512	0.629	16.48	0.688	11.74		0.295851456	104.8797265
9/27/2010 17:00	4270	399205	422.1494	0.629	16.48	0.688	10.77		0.295145866	104.8790209
9/27/2010 17:15	4271	399205	421.6961	0.629	16.46	0.688	9.66		0.294826596	104.8787016
9/28/2010 8:30	4272	399205	NAN	0.629	16.43	0.688	9.57			
9/28/2010 8:45	4273	399205	418.2186	0.629	16.44	0.688	9.99		0.292377315	104.8762524
9/28/2010 9:00	4274	399205	418.9017	0.629	16.44	0.688	10.52		0.292858438	104.8767335
9/28/2010 9:15	4275	399205	419.0432	0.629	16.44	0.688	11.13		0.292958099	104.8768332
9/28/2010 9:30	4276	399205	419.6545	0.629	16.44	0.688	11.81		0.293388652	104.8772637
9/28/2010 9:45	4277	399205	419.9218	0.629	16.45	0.688	12.1		0.293576917	104.877452
9/28/2010 10:00	4278	399205	420.5959	0.629	16.47	0.688	12.21		0.294051701	104.8779268
9/28/2010 10:15	4279	399205	420.8657	0.629	16.46	0.688	12.4		0.294241727	104.8781168
9/28/2010 10:30	4280	399205	421.4054	0.629	16.46	0.688	12.58		0.29462185	104.8784969
9/28/2010 10:45	4281	399205	422.0799	0.629	16.45	0.688	12.85		0.295096915	104.878972
9/28/2010 11:00	4282	399205	422.1249	0.629	16.46	0.688	12.95		0.29512861	104.8790037
9/28/2010 11:15	4283	399205	422.3202	0.629	16.47	0.688	12.94		0.295266164	104.8791412
9/28/2010 11:30	4284	399205	422.1864	0.629	16.46	0.688	12.93		0.295171926	104.879047
9/28/2010 11:45	4285	399205	422.84	0.629	16.47	0.688	12.92		0.295632271	104.8795073
9/28/2010 12:00	4286	399205	423.4665	0.629	16.47	0.688	12.91		0.296073529	104.8799486
9/28/2010 12:15	4287	399205	423.6009	0.629	16.48	0.688	12.91		0.29616819	104.8800432
9/28/2010 12:30	4288	399205	423.6899	0.629	16.47	0.687	12.91		0.296230874	104.8801059
9/28/2010 12:45	4289	399205	424.5299	0.629	16.48	0.688	12.91		0.296822505	104.8806976
9/28/2010 13:00	4290	399205	424.8518	0.629	16.49	0.688	12.9		0.297049226	104.8809243
9/28/2010 13:15	4291	399205	424.8539	0.629	16.48	0.688	12.9		0.297050705	104.8809258
9/28/2010 13:30	4292	399205	425.3505	0.629	16.49	0.688	12.91		0.297400472	104.8812755
9/28/2010 13:45	4293	399205	425.881	0.629	16.48	0.688	12.91		0.297774115	104.8816492

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
9/28/2010 14:00	4294	399205	425.8369	0.629	16.48	0.688	12.9		0.297743054	104.8816181
9/28/2010 14:15	4295	399205	425.5272	0.629	16.49	0.688	12.91		0.297524926	104.8814
9/28/2010 14:30	4296	399205	425.7104	0.629	16.49	0.688	12.9		0.297653958	104.881529
9/28/2010 14:45	4297	399205	426.0728	0.629	16.49	0.688	12.9		0.297909204	104.8817843
9/28/2010 15:00	4298	399205	425.7064	0.629	16.49	0.688	12.9		0.29765114	104.8815262
9/28/2010 15:15	4299	399205	425.8419	0.629	16.49	0.688	12.9		0.297746576	104.8816216
9/28/2010 15:30	4300	399205	425.9356	0.629	16.49	0.688	12.9		0.297812571	104.8816876
9/28/2010 15:45	4301	399205	425.5335	0.629	16.49	0.688	12.9		0.297529363	104.8814044
9/28/2010 16:00	4302	399205	425.5621	0.629	16.49	0.688	12.9		0.297549507	104.8814246
9/28/2010 16:15	4303	399205	425.607	0.629	16.49	0.688	9.33		0.297581131	104.8814562
9/28/2010 16:30	4304	399205	425.2137	0.629	16.47	0.688	12.47		0.297304121	104.8811792
9/28/2010 16:45	4305	399205	425.2115	0.629	16.47	0.688	11.77		0.297302571	104.8811776
9/28/2010 17:00	4306	399205	425.0379	0.629	16.49	0.688	10.74		0.297180301	104.8810554
9/28/2010 17:15	4307	399205	425.1152	0.629	16.48	0.688	9.65		0.297234745	104.8811098
9/29/2010 8:15	4308	399205	NAN	0.629	16.41	0.688	8.84			
9/29/2010 8:30	4309	399205	428.1183	0.629	16.42	0.688	9.55		0.299349895	104.8832249
9/29/2010 8:45	4310	399205	428.7006	0.629	16.43	0.688	9.99		0.299760022	104.8836351
9/29/2010 9:00	4311	399205	428.925	0.629	16.44	0.688	10.82		0.299918072	104.8837931
9/29/2010 9:15	4312	399205	429.6447	0.629	16.43	0.688	11.15		0.300424973	104.8843
9/29/2010 9:30	4313	399205	430.0425	0.629	16.44	0.688	11.59		0.300705152	104.8845802
9/29/2010 9:45	4314	399205	430.2626	0.629	16.45	0.688	12.11		0.300860174	104.8847352
9/29/2010 10:00	4315	399205	430.3783	0.629	16.44	0.688	12.46		0.300941664	104.8848167
9/29/2010 10:15	4316	399205	430.8972	0.629	16.44	0.688	12.62		0.301307137	104.8851822
9/29/2010 10:30	4317	399205	431.5688	0.629	16.44	0.688	12.81		0.30178016	104.8856552
9/29/2010 10:45	4318	399205	431.7932	0.629	16.44	0.688	13.02		0.30193821	104.8858133
9/29/2010 11:00	4319	399205	432.4678	0.629	16.45	0.688	12.99		0.302413346	104.8862884
9/29/2010 11:15	4320	399205	432.5127	0.629	16.46	0.688	12.97		0.30244497	104.88632
9/29/2010 11:30	4321	399205	432.8275	0.629	16.46	0.687	12.96		0.30266669	104.8865417
9/29/2010 11:45	4322	399205	432.6926	0.629	16.46	0.688	12.94		0.302571677	104.8864467
9/29/2010 12:00	4323	399205	433.6369	0.629	16.46	0.688	12.94		0.303236769	104.8871118
9/29/2010 12:15	4324	399205	434.1766	0.629	16.47	0.688	12.94		0.303616892	104.8874919
9/29/2010 12:30	4325	399205	434.5363	0.629	16.46	0.688	12.94		0.303870236	104.8877453
9/29/2010 12:45	4326	399205	434.5813	0.629	16.46	0.688	12.94		0.303901931	104.887777
9/29/2010 13:00	4327	399205	435.3458	0.629	16.46	0.688	12.93		0.304440385	104.8883154
9/29/2010 13:15	4328	399205	435.6606	0.629	16.46	0.688	12.93		0.304662106	104.8885372
9/29/2010 13:30	4329	399205	435.5706	0.629	16.47	0.688	12.93		0.304598717	104.8884738
9/29/2010 13:45	4330	399205	436.1895	0.629	16.47	0.688	12.93		0.305034622	104.8889097
9/29/2010 14:00	4331	399205	436.7607	0.629	16.46	0.688	12.93		0.305436931	104.889312
9/29/2010 14:15	4332	399205	437.1368	0.629	16.46	0.688	12.93		0.305701827	104.8895769
9/29/2010 14:30	4333	399205	437.2415	0.629	16.46	0.688	12.93		0.305775569	104.8896506
9/29/2010 14:45	4334	399205	437.1802	0.629	16.47	0.688	12.93		0.305732394	104.8896074
9/29/2010 15:00	4335	399205	437.8068	0.629	16.47	0.688	12.93		0.306173723	104.8900488
9/29/2010 15:15	4336	399205	438.2559	0.629	16.47	0.688	12.93		0.306490034	104.8903651
9/29/2010 15:30	4337	399205	438.4357	0.629	16.47	0.688	12.93		0.306616671	104.8904917
9/29/2010 15:45	4338	399205	438.8853	0.629	16.47	0.688	12.93		0.306933334	104.8908084
9/29/2010 16:00	4339	399205	439.5595	0.629	16.49	0.688	12.93		0.307408188	104.8912832
9/29/2010 16:15	4340	399205	439.5595	0.629	16.47	0.688	12.94		0.307408188	104.8912832
9/29/2010 16:30	4341	399205	439.7393	0.629	16.47	0.688	12.45		0.307534826	104.8914099
9/29/2010 16:45	4342	399205	439.6944	0.629	16.47	0.688	11.52		0.307503202	104.8913783
9/29/2010 17:00	4343	399205	439.8742	0.629	16.47	0.688	10.43		0.307629839	104.8915049
9/29/2010 17:15	4344	399205	440.2885	0.629	16.46	0.688	9.43		0.307921639	104.8917967
9/30/2010 8:15	4345	399205	NAN	0.629	16.43	0.688	9.17			
9/30/2010 8:30	4346	399205	460.2494	0.629	16.43	0.688	9.64		0.321980548	104.9058556
9/30/2010 8:45	4347	399205	461.3681	0.629	16.44	0.688	10.02		0.322768473	104.9066435
9/30/2010 9:00	4348	399205	462.0348	0.629	16.45	0.688	10.5		0.323238045	104.9071131
9/30/2010 9:15	4349	399205	463.2482	0.629	16.45	0.688	11.17		0.32409267	104.9079677
9/30/2010 9:30	4350	399205	464.2827	0.629	16.45	0.688	11.54		0.324821291	104.9086963
9/30/2010 9:45	4351	399205	465.0872	0.629	16.46	0.688	12.13		0.325387919	104.909263
9/30/2010 10:00	4352	399205	465.5184	0.629	16.46	0.688	12.26		0.325691622	104.9095667
9/30/2010 10:15	4353	399205	466.1888	0.629	16.45	0.688	12.68		0.3261638	104.9100389
9/30/2010 10:30	4354	399205	467.5606	0.629	16.45	0.688	12.67		0.32712999	104.911005
9/30/2010 10:45	4355	399205	468.2655	0.629	16.44	0.688	12.71		0.327626466	104.9115015
9/30/2010 11:00	4356	399205	468.4883	0.629	16.47	0.688	12.94		0.327783389	104.9116584
9/30/2010 11:15	4357	399205	469.6122	0.629	16.47	0.688	12.99		0.328574977	104.91245
9/30/2010 11:30	4358	399205	470.4217	0.629	16.47	0.688	12.97		0.329145126	104.9130202

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
9/30/2010 11:45	4359	399205	470.9164	0.629	16.47	0.688	12.96		0.329493555	104.9133686
9/30/2010 12:00	4360	399205	472.1305	0.629	16.47	0.688	12.95		0.330348672	104.9142237
9/30/2010 12:15	4361	399205	472.895	0.629	16.47	0.688	12.95		0.330887127	104.9147622
9/30/2010 12:30	4362	399205	473.8843	0.629	16.48	0.688	12.94		0.331583913	104.915459
9/30/2010 12:45	4363	399205	474.4239	0.629	16.47	0.688	12.94		0.331963965	104.915839
9/30/2010 13:00	4364	399205	475.2334	0.629	16.48	0.688	12.93		0.332534114	104.9164092
9/30/2010 13:15	4365	399205	475.9529	0.629	16.48	0.688	12.93		0.333040874	104.9169159
9/30/2010 13:30	4366	399205	476.8888	0.629	16.48	0.688	12.93		0.333700049	104.9175751
9/30/2010 13:45	4367	399205	477.1476	0.629	16.48	0.688	12.93		0.333882328	104.9177574
9/30/2010 14:00	4368	399205	478.104	0.629	16.48	0.688	12.93		0.334555942	104.918431
9/30/2010 14:15	4369	399205	478.6722	0.629	16.49	0.688	12.93		0.334956138	104.9188312
9/30/2010 14:30	4370	399205	479.5689	0.629	16.49	0.688	12.93		0.335587704	104.9194628
9/30/2010 14:45	4371	399205	480.108	0.629	16.49	0.688	12.93		0.335967404	104.9198425
9/30/2010 15:00	4372	399205	480.8722	0.629	16.49	0.688	12.93		0.336505647	104.9203807
9/30/2010 15:15	4373	399205	481.6814	0.63	16.49	0.688	12.93		0.337075585	104.9209506
9/30/2010 15:30	4374	399205	482.4007	0.63	16.49	0.688	12.93		0.337582204	104.9214573
9/30/2010 15:45	4375	399205	483.5245	0.629	16.49	0.688	12.92		0.338373721	104.9222488
9/30/2010 16:00	4376	399205	484.0639	0.629	16.49	0.688	12.92		0.338753633	104.9226287
9/30/2010 16:15	4377	399205	484.963	0.629	16.49	0.688	12.94		0.339386889	104.9232619
9/30/2010 16:30	4378	399205	485.4126	0.629	16.5	0.688	11.41		0.339703552	104.9235786
9/30/2010 16:45	4379	399205	485.952	0.629	16.49	0.688	11.21		0.340083464	104.9239585
9/30/2010 17:00	4380	399205	487.0309	0.63	16.48	0.688	9.96		0.340843357	104.9247184
10/1/2010 8:15	4381	399205	NAN	0.628	16.4	0.688	9.36			
10/1/2010 8:30	4382	399205	523.3687	0.629	16.39	0.688	9.9		0.366436883	104.9503119
10/1/2010 8:45	4383	399205	523.4852	0.629	16.4	0.688	10.61		0.366518936	104.950394
10/1/2010 9:00	4384	399205	524.1572	0.629	16.4	0.688	10.92		0.366992241	104.9508673
10/1/2010 9:15	4385	399205	524.2917	0.629	16.42	0.688	11.21		0.367086972	104.950962
10/1/2010 9:30	4386	399205	525.8212	0.629	16.43	0.688	11.6		0.368164233	104.9520393
10/1/2010 9:45	4387	399205	526.2538	0.629	16.42	0.688	11.92		0.368468923	104.952344
10/1/2010 10:00	4388	399205	526.1648	0.629	16.43	0.688	12.28		0.368406238	104.9522813
10/1/2010 10:15	4389	399205	526.4568	0.629	16.44	0.688	12.49		0.368611901	104.952487
10/1/2010 10:30	4390	399205	527.308	0.629	16.44	0.688	12.92		0.36921142	104.9530865
10/1/2010 10:45	4391	399205	528.0271	0.629	16.44	0.688	12.92		0.369717898	104.953593
10/1/2010 11:00	4392	399205	527.9821	0.629	16.44	0.688	12.98		0.369686203	104.9535613
10/1/2010 11:15	4393	399205	528.9714	0.629	16.43	0.688	12.97		0.37038299	104.954258
10/1/2010 11:30	4394	399205	529.0614	0.629	16.44	0.688	12.95		0.370446379	104.9543214
10/1/2010 11:45	4395	399205	529.7359	0.629	16.45	0.687	12.94		0.370921444	104.9547965
10/1/2010 12:00	4396	399205	530.0057	0.629	16.45	0.688	12.94		0.37111147	104.9549865
10/1/2010 12:15	4397	399205	530.4554	0.629	16.46	0.688	12.94		0.371428204	104.9553033
10/1/2010 12:30	4398	399205	531.3998	0.629	16.45	0.688	12.93		0.372093366	104.9559684
10/1/2010 12:45	4399	399205	531.5842	0.629	16.46	0.688	12.93		0.372223243	104.9560983
10/1/2010 13:00	4400	399205	531.8737	0.629	16.46	0.688	12.93		0.372427144	104.9563022
10/1/2010 13:15	4401	399205	531.908	0.629	16.46	0.688	12.93		0.372451303	104.9563264
10/1/2010 13:30	4402	399205	532.4812	0.629	16.46	0.688	12.93		0.37285502	104.9567301
10/1/2010 13:45	4403	399205	532.6594	0.629	16.47	0.688	12.93		0.37298053	104.9568556
10/1/2010 14:00	4404	399205	532.8839	0.629	16.47	0.688	12.93		0.373138651	104.9570137
10/1/2010 14:15	4405	399205	533.3334	0.629	16.47	0.688	12.93		0.373455244	104.9573303
10/1/2010 14:30	4406	399205	533.6931	0.629	16.47	0.688	12.93		0.373708589	104.9575836
10/1/2010 14:45	4407	399205	534.0977	0.629	16.49	0.688	12.93		0.373993557	104.9578686
10/1/2010 15:00	4408	399205	534.0078	0.629	16.49	0.688	12.93		0.373930239	104.9578053
10/1/2010 15:15	4409	399205	534.1876	0.629	16.49	0.688	12.93		0.374056876	104.9579319
10/1/2010 15:30	4410	399205	534.9069	0.629	16.49	0.688	12.93		0.374563495	104.9584385
10/1/2010 15:45	4411	399205	535.0867	0.629	16.48	0.688	12.92		0.374690132	104.9585652
10/1/2010 16:00	4412	399205	535.3102	0.629	16.48	0.688	12.92		0.374847548	104.9587226
10/1/2010 16:15	4413	399205	535.394	0.629	16.49	0.688	12.93		0.37490657	104.9587816
10/1/2010 16:30	4414	399205	535.6638	0.629	16.49	0.688	12.75		0.375096597	104.9589716
10/1/2010 16:45	4415	399205	536.027	0.629	16.48	0.688	11.83		0.375352406	104.9592275
10/1/2010 17:00	4416	399205	536.1199	0.629	16.47	0.688	10.87		0.375417838	104.9592929
10/1/2010 17:15	4417	399205	535.9406	0.629	16.47	0.688	9.48		0.375291553	104.9591666
10/2/2010 8:15	4418	399205	NAN	0.629	16.42	0.688	10.04			
10/2/2010 8:30	4419	399205	527.9755	0.629	16.43	0.688	10.48		0.369681555	104.9535566
10/2/2010 8:45	4420	399205	528.0179	0.629	16.42	0.688	10.77		0.369711418	104.9535865
10/2/2010 9:00	4421	399205	527.744	0.629	16.43	0.688	11.31		0.369518504	104.9533936
10/2/2010 9:15	4422	399205	527.6342	0.629	16.45	0.688	11.53		0.36944117	104.9533162
10/2/2010 9:30	4423	399205	527.6224	0.629	16.44	0.688	11.87		0.369432859	104.9533079

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	**Rec Num**	**Logger ID**	**XD_1_Avg**	**Ct**	**Temp_degC**	**C25mScm**	**Batt_Volt**		**m H_2O**	**WL Elevation**
10/2/2010 9:45	4424	399205	526.946	0.629	16.44	0.688	11.95		0.368956455	104.9528315
10/2/2010 10:00	4425	399205	526.5859	0.629	16.45	0.688	12.42		0.368702829	104.9525779
10/2/2010 10:15	4426	399205	526.3987	0.63	16.47	0.688	12.46		0.368570979	104.952446
10/2/2010 10:30	4427	399205	526.2226	0.629	16.46	0.688	12.61		0.368446948	104.952322
10/2/2010 10:45	4428	399205	526.2402	0.629	16.45	0.688	12.92		0.368459344	104.9523344
10/2/2010 11:00	4429	399205	526.0951	0.629	16.45	0.688	12.93		0.368357147	104.9522322
10/2/2010 11:15	4430	399205	525.9587	0.629	16.46	0.688	12.98		0.368261078	104.9521361
10/2/2010 11:30	4431	399205	525.9136	0.629	16.47	0.688	12.97		0.368229313	104.9521044
10/2/2010 11:45	4432	399205	525.5988	0.629	16.47	0.688	12.96		0.368007592	104.9518826
10/2/2010 12:00	4433	399205	525.5988	0.629	16.48	0.688	12.95		0.368007592	104.9518826
10/2/2010 12:15	4434	399205	524.9692	0.63	16.47	0.688	12.95		0.367564151	104.9514392
10/2/2010 12:30	4435	399205	524.2947	0.629	16.47	0.688	12.94		0.367089085	104.9509641
10/2/2010 12:45	4436	399205	523.9799	0.629	16.48	0.688	12.94		0.366867364	104.9507424
10/2/2010 13:00	4437	399205	523.6201	0.63	16.48	0.688	12.94		0.366613949	104.950489
10/2/2010 13:15	4438	399205	523.6201	0.629	16.47	0.688	12.94		0.366613949	104.950489
10/2/2010 13:30	4439	399205	523.4324	0.629	16.48	0.688	12.94		0.366481748	104.9503568
10/2/2010 13:45	4440	399205	523.0881	0.629	16.48	0.688	12.94		0.36623925	104.9501143
10/2/2010 14:00	4441	399205	522.2957	0.629	16.48	0.688	12.94		0.365681145	104.9495562
10/2/2010 14:15	4442	399205	522.1429	0.629	16.48	0.688	12.94		0.365573524	104.9494486
10/2/2010 14:30	4443	399205	522.0953	0.629	16.49	0.688	12.94		0.365539999	104.9494151
10/2/2010 14:45	4444	399205	521.3757	0.63	16.49	0.688	12.93		0.365033168	104.9489082
10/2/2010 15:00	4445	399205	521.1959	0.629	16.5	0.688	12.94		0.364906531	104.9487816
10/2/2010 15:15	4446	399205	520.9262	0.629	16.5	0.688	12.93		0.364716575	104.9485916
10/2/2010 15:30	4447	399205	520.6565	0.629	16.5	0.688	12.93		0.36452662	104.9484017
10/2/2010 15:45	4448	399205	520.4317	0.629	16.5	0.688	12.94		0.364368288	104.9482433
10/2/2010 16:00	4449	399205	520.3418	0.629	16.5	0.688	12.94		0.364304969	104.94818
10/2/2010 16:15	4450	399205	519.4877	0.629	16.5	0.688	12.94		0.363703408	104.9475785
10/2/2010 16:30	4451	399205	519.0381	0.629	16.49	0.688	12.19		0.363386744	104.9472618
10/2/2010 16:45	4452	399205	519.218	0.629	16.49	0.688	11.27		0.363513452	104.9473885
10/2/2010 17:00	4453	399205	518.9033	0.629	16.49	0.688	10.14		0.363291802	104.9471669
10/3/2010 8:30	4454	399205	NAN	0.63	16.42	0.689	10.89			
10/3/2010 8:45	4455	399205	518.317	0.63	16.43	0.689	9.88		0.362878857	104.9467539
10/3/2010 9:00	4456	399205	516.5113	0.63	16.43	0.689	9.41		0.361607062	104.9454821
10/3/2010 9:15	4457	399205	518.6689	0.629	16.44	0.688	9.03		0.363126708	104.9470018
10/3/2010 10:00	4458	399205	520.1204	0.63	16.43	0.689	8.97		0.364149032	104.9480241
10/3/2010 10:15	4459	399205	520.1981	0.63	16.44	0.688	9.77		0.364203758	104.9480788
10/3/2010 10:30	4460	399205	519.9282	0.63	16.43	0.689	10.33		0.364013662	104.9478887
10/3/2010 10:45	4461	399205	521.3227	0.63	16.43	0.689	10.33		0.364995839	104.9488709
10/3/2010 11:00	4462	399205	521.8176	0.63	16.43	0.689	10.73		0.365344408	104.9492195
10/3/2010 11:15	4463	399205	521.4127	0.63	16.44	0.689	11.67		0.365059228	104.9489343
10/3/2010 11:30	4464	399205	521.5027	0.63	16.44	0.689	9.49		0.365122617	104.9489977
10/3/2010 11:45	4465	399205	521.2778	0.63	16.45	0.689	9.09		0.364964215	104.9488393
10/3/2010 13:15	4466	399205	524.7581	0.63	16.44	0.689	8.89		0.367415468	104.9512905
10/3/2010 16:00	4467	399205	528.1812	0.63	16.44	0.689	9.34		0.369826434	104.9537015
10/4/2010 8:15	4468	399205	NAN	0.629	16.38	0.688	9.37			
10/4/2010 8:30	4469	399205	513.7808	0.629	16.39	0.688	10.16		0.35968391	104.943559
10/4/2010 8:45	4470	399205	513.4835	0.629	16.4	0.688	10.66		0.359474515	104.9433496
10/4/2010 9:00	4471	399205	513.1852	0.629	16.41	0.688	11.15		0.359264416	104.9431395
10/4/2010 9:15	4472	399205	512.6414	0.629	16.42	0.688	11.91		0.358881405	104.9427565
10/4/2010 9:30	4473	399205	512.3259	0.629	16.41	0.688	12.12		0.358659192	104.9425342
10/4/2010 9:45	4474	399205	511.5161	0.629	16.41	0.688	12.29		0.358088831	104.9419639
10/4/2010 10:00	4475	399205	511.6511	0.629	16.41	0.688	12.76		0.358183915	104.942059
10/4/2010 10:15	4476	399205	511.2013	0.629	16.43	0.688	12.93		0.357867111	104.9417422
10/4/2010 10:30	4477	399205	511.0213	0.629	16.43	0.688	13.07		0.357740333	104.9416154
10/4/2010 10:45	4478	399205	510.1975	0.629	16.43	0.688	13.05		0.357160112	104.9410352
10/4/2010 11:00	4479	399205	509.7345	0.629	16.44	0.688	13.03		0.356834011	104.9407091
10/4/2010 11:15	4480	399205	508.8781	0.629	16.43	0.688	13.04		0.356230829	104.9401059
10/4/2010 11:30	4481	399205	508.5565	0.629	16.43	0.688	13.03		0.356004319	104.9398794
10/4/2010 11:45	4482	399205	508.0159	0.629	16.43	0.688	13		0.355623562	104.9394986
10/4/2010 12:00	4483	399205	507.6561	0.629	16.44	0.688	12.99		0.355370147	104.9392452
10/4/2010 12:15	4484	399205	507.3413	0.629	16.44	0.688	12.98		0.355148426	104.9390235
10/4/2010 12:30	4485	399205	507.0265	0.629	16.44	0.688	12.98		0.354926706	104.9388018
10/4/2010 12:45	4486	399205	506.1721	0.629	16.45	0.688	12.97		0.354324933	104.9382
10/4/2010 13:00	4487	399205	505.3177	0.629	16.45	0.688	12.97		0.35372316	104.9375982
10/4/2010 13:15	4488	399205	505.1378	0.63	16.45	0.688	12.97		0.353596452	104.9374715

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
10/4/2010 13:30	4489	399205	504.3283	0.629	16.45	0.688	12.96		0.353026303	104.9369014
10/4/2010 13:45	4490	399205	503.9236	0.629	16.46	0.688	12.96		0.352741264	104.9366163
10/4/2010 14:00	4491	399205	503.2491	0.629	16.45	0.688	12.96		0.352266198	104.9361413
10/4/2010 14:15	4492	399205	502.8444	0.629	16.46	0.688	12.96		0.351981159	104.9358562
10/4/2010 14:30	4493	399205	501.9	0.63	16.46	0.688	12.96		0.351315997	104.935191
10/4/2010 14:45	4494	399205	501.6752	0.63	16.46	0.688	12.97		0.351157665	104.9350327
10/4/2010 15:00	4495	399205	500.461	0.63	16.46	0.688	12.96		0.350302477	104.9341775
10/4/2010 15:15	4496	399205	500.6859	0.63	16.46	0.688	12.96		0.350460879	104.9343359
10/4/2010 15:30	4497	399205	499.8764	0.63	16.46	0.688	12.97		0.34989073	104.9337658
10/4/2010 15:45	4498	399205	499.1119	0.63	16.46	0.688	12.97		0.349352276	104.9332273
10/4/2010 16:00	4499	399205	498.9321	0.629	16.46	0.688	12.97		0.349225639	104.9331007
10/5/2010 8:15	4500	399205	NAN	0.628	16.34	0.687	9.6			
10/5/2010 8:30	4501	399205	488.9039	0.628	16.34	0.687	10.18		0.342162553	104.9260376
10/5/2010 8:45	4502	399205	489.8042	0.628	16.35	0.688	11.2		0.342796655	104.9266717
10/5/2010 9:00	4503	399205	490.5245	0.628	16.35	0.688	11.28		0.343303978	104.927179
10/5/2010 9:15	4504	399205	491.1547	0.628	16.35	0.688	12.08		0.343747842	104.9276229
10/5/2010 9:30	4505	399205	491.5068	0.628	16.36	0.688	12.71		0.343995834	104.9278709
10/5/2010 9:45	4506	399205	491.6873	0.628	16.37	0.688	12.73		0.344122964	104.927998
10/5/2010 10:00	4507	399205	491.806	0.628	16.37	0.688	12.96		0.344206567	104.9280816
10/5/2010 10:15	4508	399205	492.8992	0.628	16.37	0.688	13.13		0.344976532	104.9288516
10/5/2010 10:30	4509	399205	493.8832	0.628	16.39	0.688	13.09		0.345669585	104.9295446
10/5/2010 10:45	4510	399205	494.0623	0.629	16.39	0.688	13.07		0.34579573	104.9296708
10/5/2010 11:00	4511	399205	494.2872	0.628	16.39	0.688	13.05		0.345954132	104.9298292
10/5/2010 11:15	4512	399205	495.2768	0.629	16.39	0.688	13.03		0.346651129	104.9305262
10/5/2010 11:30	4513	399205	495.4568	0.629	16.41	0.688	13.02		0.346777907	104.930653
10/5/2010 11:45	4514	399205	496.2072	0.629	16.41	0.688	13.01		0.347306431	104.9311815
10/5/2010 12:00	4515	399205	496.2104	0.629	16.4	0.688	13		0.347308684	104.9311837
10/5/2010 12:15	4516	399205	496.3407	0.629	16.4	0.688	12.99		0.347400458	104.9312755
10/5/2010 12:30	4517	399205	497.2706	0.629	16.41	0.688	12.99		0.348055407	104.9319305
10/5/2010 12:45	4518	399205	497.3584	0.629	16.41	0.688	12.99		0.348117247	104.9319923
10/5/2010 13:00	4519	399205	498.0777	0.629	16.41	0.688	12.98		0.348623866	104.9324989
10/5/2010 13:15	4520	399205	498.2126	0.629	16.42	0.688	12.97		0.348718879	104.9325939
10/5/2010 13:30	4521	399205	498.3025	0.629	16.42	0.688	12.97		0.348782197	104.9326572
10/5/2010 13:45	4522	399205	498.8422	0.629	16.43	0.688	12.97		0.34916232	104.9330374
10/5/2010 14:00	4523	399205	499.067	0.629	16.44	0.688	12.97		0.349320652	104.9331957
10/5/2010 14:15	4524	399205	499.067	0.629	16.44	0.688	12.98		0.349320652	104.9331957
10/5/2010 14:30	4525	399205	499.2019	0.629	16.44	0.688	12.97		0.349415665	104.9332907
10/5/2010 14:45	4526	399205	499.5616	0.629	16.44	0.688	12.97		0.34966901	104.9335441
10/5/2010 15:00	4527	399205	499.8764	0.629	16.44	0.688	12.97		0.34989073	104.9337658
10/5/2010 15:15	4528	399205	500.3261	0.629	16.44	0.688	12.97		0.350207464	104.9340825
10/5/2010 15:30	4529	399205	500.2812	0.629	16.45	0.688	12.97		0.35017584	104.9340509
10/5/2010 15:45	4530	399205	500.3711	0.629	16.44	0.688	12.98		0.350239159	104.9341142
10/5/2010 16:00	4531	399205	500.506	0.629	16.45	0.688	12.98		0.350334172	104.9342092
10/5/2010 16:15	4532	399205	500.8208	0.629	16.45	0.688	12.85		0.350555892	104.9344309
10/5/2010 16:30	4533	399205	500.5959	0.629	16.45	0.688	12.14		0.35039749	104.9342725
10/5/2010 16:45	4534	399205	500.8658	0.629	16.46	0.688	11.02		0.350587587	104.9344626
10/5/2010 17:00	4535	399205	500.5959	0.629	16.44	0.688	9.8		0.35039749	104.9342725
10/6/2010 8:00	4536	399205	NAN	0.63	16.43	0.689	8.98			
10/6/2010 8:15	4537	399205	502.0482	0.63	16.45	0.689	9.48		0.351420378	104.9352954
10/6/2010 8:30	4538	399205	501.8232	0.63	16.44	0.689	9.95		0.351261905	104.935137
10/6/2010 8:45	4539	399205	502.8135	0.63	16.45	0.688	11.06		0.351959396	104.9358344
10/6/2010 9:00	4540	399205	503.5337	0.63	16.44	0.689	11.46		0.352466648	104.9363417
10/6/2010 9:15	4541	399205	504.0739	0.63	16.44	0.689	12.33		0.352847123	104.9367222
10/6/2010 9:30	4542	399205	504.1988	0.63	16.45	0.689	12.64		0.352935093	104.9368101
10/6/2010 9:45	4543	399205	504.8029	0.629	16.46	0.688	12.5		0.353360574	104.9372356
10/6/2010 10:00	4544	399205	504.7947	0.63	16.45	0.688	12.63		0.353354799	104.9372299
10/6/2010 10:15	4545	399205	505.0804	0.63	16.45	0.688	12.76		0.353556024	104.9374311
10/6/2010 10:30	4546	399205	505.6327	0.63	16.45	0.689	12.79		0.353945021	104.9378201
10/6/2010 10:45	4547	399205	506.0744	0.63	16.46	0.688	12.98		0.35425612	104.9381312
10/6/2010 11:00	4548	399205	506.568	0.63	16.46	0.688	13.06		0.354603774	104.9384788
10/6/2010 11:15	4549	399205	506.9278	0.63	16.46	0.689	13.04		0.354857189	104.9387322
10/6/2010 11:30	4550	399205	507.9174	0.63	16.47	0.688	13.02		0.355554186	104.9394292
10/6/2010 11:45	4551	399205	507.6925	0.63	16.47	0.688	13.01		0.355395784	104.9392708
10/6/2010 12:00	4552	399205	508.9338	0.63	16.48	0.688	13.01		0.35627006	104.9401451
10/6/2010 12:15	4553	399205	508.975	0.63	16.47	0.688	13.01		0.356299078	104.9401741

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	**Rec Num**	**Logger ID**	**XD_1_Avg**	**Ct**	**Temp_degC**	**C25mScm**	**Batt_Volt**		**m H_2O**	**WL Elevation**
10/6/2010 12:30	4554	399205	508.7217	0.63	16.47	0.688	12.99		0.356120673	104.9399957
10/6/2010 12:45	4555	399205	509.0096	0.629	16.47	0.688	12.99		0.356323447	104.9401985
10/6/2010 13:00	4556	399205	509.4554	0.629	16.47	0.688	12.99		0.356637434	104.9405125
10/6/2010 13:15	4557	399205	510.1294	0.63	16.48	0.688	12.99		0.357112148	104.9409872
10/6/2010 13:30	4558	399205	510.3992	0.63	16.48	0.688	12.98		0.357302174	104.9411772
10/6/2010 13:45	4559	399205	510.714	0.629	16.49	0.688	12.98		0.357523894	104.9413989
10/6/2010 14:00	4560	399205	511.1187	0.63	16.48	0.688	12.98		0.357808934	104.941684
10/6/2010 14:15	4561	399205	511.2536	0.629	16.49	0.688	12.97		0.357903947	104.941779
10/6/2010 14:30	4562	399205	511.5684	0.63	16.49	0.688	12.97		0.358125667	104.9420007
10/6/2010 14:45	4563	399205	511.7483	0.629	16.49	0.688	12.97		0.358252375	104.9421274
10/6/2010 15:00	4564	399205	511.6133	0.629	16.49	0.688	12.97		0.358157291	104.9420323
10/6/2010 15:15	4565	399205	512.0181	0.63	16.49	0.688	12.97		0.358442401	104.9423175
10/6/2010 15:30	4566	399205	512.2879	0.63	16.48	0.688	12.97		0.358632427	104.9425075
10/6/2010 15:45	4567	399205	512.5577	0.63	16.48	0.688	12.97		0.358822454	104.9426975
10/6/2010 16:00	4568	399205	512.7825	0.63	16.48	0.688	12.97		0.358980785	104.9428558
10/6/2010 16:15	4569	399205	512.7825	0.63	16.48	0.688	12.9		0.358980785	104.9428558
10/6/2010 16:30	4570	399205	512.7825	0.63	16.48	0.688	11.63		0.358980785	104.9428558
10/6/2010 16:45	4571	399205	512.7825	0.63	16.48	0.688	11.08		0.358980785	104.9428558
10/6/2010 17:00	4572	399205	512.8725	0.63	16.48	0.688	9.84		0.359044174	104.9429192
10/7/2010 9:30	4573	399205	NAN	0.629	16.42	0.688	9.58			
10/7/2010 9:45	4574	399205	528.1854	0.629	16.42	0.688	11.13		0.369829392	104.9537044
10/7/2010 10:00	4575	399205	528.6345	0.629	16.42	0.688	9.9		0.370145703	104.9540208
10/7/2010 10:15	4576	399205	529.1381	0.629	16.42	0.688	9.9		0.3705004	104.9543755
10/8/2010 7:45	4577	399205	NAN	0.629	16.38	0.688	9.18			
10/8/2010 8:00	4578	399205	543.6337	0.629	16.38	0.688	9.37		0.380709975	104.964585
10/8/2010 8:15	4579	399205	544.4507	0.629	16.38	0.688	10.39		0.381285407	104.9651605
10/8/2010 8:30	4580	399205	545.3521	0.628	16.38	0.688	9.64		0.381920283	104.9657953
10/8/2010 8:45	4581	399205	545.7573	0.628	16.39	0.688	10.06		0.382205674	104.9660807
10/8/2010 9:00	4582	399205	546.9276	0.628	16.39	0.688	11.54		0.383029943	104.966905
10/8/2010 9:15	4583	399205	546.725	0.628	16.4	0.688	10.38		0.382887247	104.9667623
10/8/2010 9:30	4584	399205	546.9858	0.629	16.4	0.688	11.04		0.383070934	104.966946
10/8/2010 9:45	4585	399205	547.7186	0.628	16.4	0.688	12.68		0.383587062	104.9674621
10/8/2010 10:00	4586	399205	548.1526	0.628	16.39	0.688	10.86		0.383892738	104.9677678
10/8/2010 10:15	4587	399205	548.4262	0.629	16.4	0.688	13.03		0.38408544	104.9679605
10/8/2010 10:30	4588	399205	548.9913	0.629	16.42	0.688	12.21		0.384483453	104.9683585
10/8/2010 10:45	4589	399205	549.0784	0.629	16.42	0.688	11.81		0.384544799	104.9684199
10/8/2010 11:00	4590	399205	549.3929	0.629	16.41	0.688	11.93		0.384766309	104.9686414
10/8/2010 11:15	4591	399205	549.4379	0.629	16.42	0.688	12.54		0.384798003	104.9686731
10/8/2010 11:30	4592	399205	550.1126	0.629	16.43	0.688	12.42		0.38527321	104.9691483
10/8/2010 11:45	4593	399205	550.1576	0.629	16.43	0.688	12.07		0.385304904	104.96918
10/8/2010 12:00	4594	399205	550.5625	0.629	16.42	0.688	10.21		0.385590084	104.9694651
10/8/2010 12:15	4595	399205	550.6524	0.629	16.42	0.688	9.89		0.385653403	104.9695285
10/8/2010 12:30	4596	399205	551.5071	0.629	16.43	0.688	9.58		0.386255387	104.9701304
10/8/2010 12:45	4597	399205	551.4172	0.629	16.42	0.688	9.01		0.386192069	104.9700671
10/8/2010 13:00	4598	399205	552.002	0.629	16.43	0.688	8.91		0.386603956	104.970479
10/8/2010 13:15	4599	399205	551.912	0.629	16.42	0.688	9.21		0.386540567	104.9704156
10/8/2010 13:30	4600	399205	552.5418	0.629	16.42	0.688	9.46		0.38698415	104.9708592
10/8/2010 13:45	4601	399205	552.3168	0.629	16.42	0.688	9.05		0.386825677	104.9707007
10/8/2010 14:15	4602	399205	552.1069	0.629	16.42	0.688	9.06		0.38667784	104.9705529
10/8/2010 14:30	4603	399205	552.2719	0.629	16.42	0.688	9.98		0.386794053	104.9706691
10/8/2010 14:45	4604	399205	552.4518	0.629	16.43	0.688	11.65		0.386920761	104.9707958
10/8/2010 15:00	4605	399205	552.5868	0.629	16.43	0.688	9.65		0.387015844	104.9708909
10/8/2010 15:15	4606	399205	552.2269	0.629	16.43	0.688	11.59		0.386762358	104.9706374
10/8/2010 15:30	4607	399205	551.957	0.629	16.43	0.688	12.51		0.386572262	104.9704473
10/8/2010 15:45	4608	399205	552.2269	0.629	16.43	0.688	9.12		0.386762358	104.9706374
10/8/2010 16:00	4609	399205	552.002	0.629	16.44	0.688	12.96		0.386603956	104.970479
10/8/2010 16:15	4610	399205	551.5521	0.629	16.43	0.688	11.41		0.386287082	104.9701621
10/8/2010 16:30	4611	399205	551.1023	0.629	16.43	0.688	11.3		0.385970277	104.9698453
10/9/2010 8:45	4612	399205	NAN	0.629	16.42	0.688	9.33			
10/9/2010 9:00	4613	399205	552.5096	0.629	16.41	0.688	9.63		0.38696147	104.9708365
10/9/2010 9:15	4614	399205	553.4549	0.629	16.41	0.688	10.48		0.387627266	104.9715023
10/9/2010 9:30	4615	399205	553.77	0.629	16.43	0.688	10.45		0.387849198	104.9717243
10/9/2010 9:45	4616	399205	554.399	0.629	16.43	0.688	10.14		0.388292217	104.9721673
10/9/2010 10:00	4617	399205	555.0499	0.629	16.44	0.688	9.42		0.38875066	104.9726257
10/9/2010 10:15	4618	399205	555.7245	0.629	16.43	0.688	10.21		0.389225796	104.9731008

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
10/9/2010 10:45	4619	399205	556.5198	0.629	16.43	0.688	9.34		0.389785944	104.973661
10/9/2010 11:00	4620	399205	557.2877	0.629	16.44	0.688	9.16		0.390326793	104.9742018
10/9/2010 11:15	4621	399205	558.56	0.629	16.44	0.688	9.15		0.391222902	104.975098
10/9/2010 11:30	4622	399205	559.1375	0.629	16.44	0.688	9.12		0.391629649	104.9755047
10/9/2010 12:00	4623	399205	559.9832	0.629	16.43	0.688	9.91		0.392225294	104.9761003
10/9/2010 12:15	4624	399205	561.3341	0.629	16.43	0.688	9.64		0.393176763	104.9770518
10/9/2010 12:30	4625	399205	562.4606	0.629	16.44	0.688	9.05		0.393970182	104.9778452
10/9/2010 12:45	4626	399205	564.1162	0.629	16.43	0.688	10.13		0.395136258	104.9790113
10/9/2010 13:00	4627	399205	564.166	0.629	16.44	0.688	9.15		0.395171334	104.9790464
10/9/2010 13:15	4628	399205	564.7841	0.629	16.44	0.688	9.58		0.395606675	104.9794817
10/9/2010 13:30	4629	399205	566.3105	0.629	16.44	0.688	8.96		0.396681753	104.9805568
10/9/2010 13:45	4630	399205	567.0529	0.629	16.44	0.688	8.88		0.397204642	104.9810797
10/9/2010 14:15	4631	399205	568.4363	0.629	16.44	0.688	9.24		0.398179001	104.9820541
10/10/2010 8:00	4632	399205	NAN	0.629	16.42	0.688	9.89			
10/10/2010 8:15	4633	399205	621.9823	0.629	16.43	0.688	10.41		0.435892647	105.0197677
10/10/2010 8:30	4634	399205	623.3018	0.629	16.44	0.688	9.28		0.436822	105.0206971
10/10/2010 8:45	4635	399205	623.7517	0.629	16.44	0.688	9.79		0.437138875	105.0210139
10/10/2010 9:00	4636	399205	624.3365	0.629	16.44	0.688	10.69		0.437550763	105.0214258
10/10/2010 9:15	4637	399205	625.596	0.629	16.45	0.688	12.96		0.438437857	105.0223129
10/10/2010 9:30	4638	399205	626.7656	0.629	16.45	0.688	13.13		0.439261632	105.0231367
10/10/2010 9:45	4639	399205	626.7666	0.629	16.46	0.688	13.08		0.439262336	105.0231374
10/10/2010 10:00	4640	399205	627.6251	0.629	16.46	0.688	10.57		0.439866997	105.023742
10/10/2010 10:15	4641	399205	628.6281	0.629	16.45	0.687	9.74		0.440573432	105.0244485
10/10/2010 10:30	4642	399205	628.9384	0.629	16.46	0.687	10.16		0.440791984	105.024667
10/10/2010 10:45	4643	399205	628.8028	0.629	16.45	0.687	8.93		0.440696478	105.0245715
10/10/2010 11:00	4644	399205	628.9377	0.629	16.45	0.687	8.96		0.440791491	105.0246665
10/10/2010 11:15	4645	399205	629.7921	0.629	16.45	0.687	8.99		0.441393264	105.0252683
10/10/2010 11:30	4646	399205	631.0288	0.629	16.44	0.688	8.96		0.442264299	105.0261394
10/10/2010 12:00	4647	399205	631.9883	0.629	16.44	0.688	9.34		0.442940097	105.0268151
10/10/2010 12:15	4648	399205	632.551	0.629	16.44	0.688	9.51		0.443336419	105.0272115
10/10/2010 12:30	4649	399205	633.1057	0.629	16.44	0.688	9.09		0.443727106	105.0276022
10/10/2010 13:00	4650	399205	634.1699	0.629	16.44	0.688	9.33		0.444476646	105.0283517
10/10/2010 13:15	4651	399205	635.2676	0.629	16.45	0.688	8.95		0.445249781	105.0291248
10/11/2010 8:00	4652	399205	NAN	0.627	16.35	0.687	9.4			
10/11/2010 8:15	4653	399205	629.3496	0.627	16.35	0.687	10.11		0.441081601	105.0249567
10/11/2010 8:30	4654	399205	628.1793	0.627	16.35	0.687	10.45		0.440257333	105.0241324
10/11/2010 8:45	4655	399205	628.2693	0.628	16.37	0.687	11.22		0.440320722	105.0241958
10/11/2010 9:00	4656	399205	627.9091	0.628	16.36	0.687	11.58		0.440067025	105.0239421
10/11/2010 9:15	4657	399205	627.459	0.628	16.36	0.687	12.33		0.439750009	105.0236251
10/11/2010 9:30	4658	399205	627.1888	0.627	16.34	0.687	12.67		0.439559701	105.0234348
10/11/2010 9:45	4659	399205	627.0089	0.627	16.34	0.687	12.95		0.439432994	105.023308
10/11/2010 10:00	4660	399205	626.5587	0.627	16.35	0.687	13.22		0.439115908	105.022991
10/11/2010 10:15	4661	399205	625.2532	0.627	16.36	0.687	13.2		0.438196415	105.0220715
10/11/2010 10:30	4662	399205	625.2548	0.627	16.37	0.687	13.18		0.438197542	105.0220726
10/11/2010 10:45	4663	399205	624.2702	0.628	16.37	0.687	13.14		0.437504066	105.0213791
10/11/2010 11:00	4664	399205	624.3655	0.627	16.37	0.687	13.13		0.437571188	105.0214462
10/11/2010 11:15	4665	399205	623.3651	0.628	16.39	0.687	13.12		0.436866584	105.0207416
10/11/2010 11:30	4666	399205	623.4255	0.628	16.37	0.687	13.11		0.436909125	105.0207842
10/11/2010 11:45	4667	399205	622.5966	0.628	16.39	0.687	13.1		0.436325312	105.0202004
10/11/2010 12:00	4668	399205	621.8195	0.628	16.4	0.687	13.09		0.435777983	105.019653
10/11/2010 12:15	4669	399205	621.5928	0.628	16.4	0.687	13.08		0.435618313	105.0194934
10/11/2010 12:30	4670	399205	621.1877	0.628	16.41	0.687	13.07		0.435332992	105.019208
10/11/2010 12:45	4671	399205	620.9179	0.628	16.41	0.687	13.06		0.435142966	105.019018
10/11/2010 13:00	4672	399205	620.468	0.628	16.4	0.687	13.05		0.434826092	105.0187011
10/11/2010 13:15	4673	399205	619.2535	0.628	16.4	0.687	13.05		0.433970692	105.0178457
10/11/2010 13:30	4674	399205	618.8486	0.628	16.41	0.687	13.04		0.433685512	105.0175606
10/11/2010 13:45	4675	399205	618.0389	0.628	16.41	0.687	13.04		0.433115222	105.0169903
10/11/2010 14:00	4676	399205	618.2638	0.628	16.42	0.687	13.05		0.433273624	105.0171487
10/11/2010 14:15	4677	399205	617.0492	0.628	16.42	0.687	13.04		0.432418154	105.0162932
10/11/2010 14:30	4678	399205	615.9696	0.628	16.43	0.687	13.03		0.431657768	105.0155328
10/11/2010 14:45	4679	399205	615.4297	0.628	16.42	0.687	13.03		0.431277504	105.0151526
10/11/2010 15:00	4680	399205	615.025	0.628	16.43	0.687	13.04		0.430992465	105.0148675
10/11/2010 15:15	4681	399205	614.845	0.628	16.43	0.687	13.04		0.430865687	105.0147407
10/11/2010 15:30	4682	399205	614.2602	0.628	16.43	0.687	13.04		0.430453799	105.0143289
10/11/2010 15:45	4683	399205	613.9453	0.628	16.43	0.687	13.05		0.430232008	105.0141071

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	**Rec Num**	**Logger ID**	**XD_1_Avg**	**Ct**	**Temp_degC**	**C25mScm**	**Batt_Volt**		**m H_2O**	**WL Elevation**
10/11/2010 16:00	4684	399205	613.0906	0.628	16.43	0.687	13.06		0.429630024	105.0135051
10/11/2010 16:15	4685	399205	612.7757	0.628	16.43	0.687	12.4		0.429408233	105.0132833
10/11/2010 16:30	4686	399205	612.3259	0.628	16.43	0.687	11.72		0.429091428	105.0129665
10/11/2010 16:45	4687	399205	611.5612	0.628	16.43	0.687	10.89		0.428552833	105.0124279
10/11/2010 17:00	4688	399205	610.3916	0.628	16.43	0.687	9.09		0.427729058	105.0116041
10/12/2010 8:00	4689	399205	NAN	0.629	16.41	0.688	9.5			
10/12/2010 8:15	4690	399205	614.9536	0.628	16.41	0.687	10.07		0.430942176	105.0148172
10/12/2010 8:30	4691	399205	615.088	0.628	16.43	0.687	10.44		0.431036837	105.0149119
10/12/2010 8:45	4692	399205	614.6922	0.628	16.42	0.687	10.95		0.430758066	105.0146331
10/12/2010 9:00	4693	399205	615.7014	0.628	16.43	0.687	11.81		0.431468869	105.0153439
10/12/2010 9:15	4694	399205	616.2705	0.628	16.42	0.687	13.09		0.431869698	105.0157448
10/12/2010 9:30	4695	399205	617.3336	0.628	16.43	0.687	13.36		0.432618464	105.0164935
10/12/2010 9:45	4696	399205	618.1414	0.628	16.44	0.687	13.3		0.433187415	105.0170625
10/12/2010 10:00	4697	399205	618.7264	0.628	16.44	0.687	13.25		0.433599444	105.0174745
10/12/2010 10:15	4698	399205	619.3566	0.628	16.45	0.687	13.21		0.434043308	105.0179184
10/12/2010 10:30	4699	399205	620.3919	0.628	16.44	0.687	13.17		0.434772493	105.0186475
10/12/2010 10:45	4700	399205	620.6114	0.628	16.44	0.687	13.15		0.434927091	105.0188021
10/12/2010 11:00	4701	399205	620.6152	0.628	16.45	0.687	12.49		0.434929768	105.0188048
10/12/2010 11:15	4702	399205	621.4979	0.628	16.45	0.687	13.16		0.435551473	105.0194265
10/12/2010 11:30	4703	399205	621.6688	0.628	16.46	0.687	11.95		0.435671842	105.0195469
10/12/2010 11:45	4704	399205	622.6066	0.628	16.46	0.687	11.93		0.436332355	105.0202074
10/12/2010 12:00	4705	399205	623.0667	0.628	16.44	0.687	13.2		0.436656414	105.0205315
10/12/2010 12:15	4706	399205	623.5895	0.628	16.44	0.687	12.81		0.437024634	105.0208997
10/12/2010 12:30	4707	399205	623.959	0.628	16.46	0.687	13.15		0.437284881	105.0211599
10/12/2010 12:45	4708	399205	625.0565	0.628	16.46	0.687	13.1		0.438057875	105.0219329
10/12/2010 13:00	4709	399205	625.1263	0.628	16.46	0.687	13.1		0.438107036	105.0219821
10/12/2010 13:15	4710	399205	626.0621	0.628	16.47	0.687	13.08		0.438766141	105.0226412
10/12/2010 13:30	4711	399205	626.3396	0.628	16.47	0.687	13.08		0.438961591	105.0228366
10/12/2010 13:45	4712	399205	626.8141	0.628	16.47	0.687	13.09		0.439295792	105.0231708
10/12/2010 14:00	4713	399205	627.1711	0.628	16.47	0.687	13.06		0.439547235	105.0234223
10/12/2010 14:15	4714	399205	627.5756	0.628	16.47	0.687	13.05		0.439832133	105.0237072
10/12/2010 14:30	4715	399205	627.7556	0.628	16.47	0.687	13.04		0.439958911	105.023834
10/12/2010 14:45	4716	399205	628.5652	0.629	16.48	0.687	13.08		0.440529131	105.0244042
10/12/2010 15:00	4717	399205	628.4753	0.628	16.47	0.687	13.07		0.440465812	105.0243409
10/12/2010 15:15	4718	399205	628.925	0.628	16.48	0.687	13.05		0.440782546	105.0246576
10/12/2010 15:30	4719	399205	629.285	0.628	16.47	0.687	13.05		0.441036102	105.0249112
10/12/2010 15:45	4720	399205	629.7348	0.628	16.48	0.687	13.05		0.441352906	105.025228
10/12/2010 16:00	4721	399205	630.3646	0.628	16.48	0.687	12.55		0.441796488	105.0256715
10/12/2010 16:15	4722	399205	630.4996	0.628	16.47	0.687	11.53		0.441891572	105.0257666
10/12/2010 16:30	4723	399205	630.5446	0.628	16.48	0.687	10.03		0.441923266	105.0257983
10/12/2010 16:45	4724	399205	631.0394	0.628	16.46	0.687	10.89		0.442271765	105.0261468
10/12/2010 17:00	4725	399205	631.3093	0.628	16.46	0.687	9.47		0.442461862	105.0263369
10/13/2010 8:00	4726	399205	NAN	0.629	16.43	0.688	10.17			
10/13/2010 8:15	4727	399205	668.1107	0.629	16.44	0.688	10.78		0.468381911	105.052257
10/13/2010 8:30	4728	399205	669.8201	0.629	16.44	0.687	11.02		0.469585879	105.0534609
10/13/2010 8:45	4729	399205	670.7901	0.629	16.44	0.687	12.15		0.470269072	105.0541441
10/13/2010 9:00	4730	399205	672.1441	0.628	16.45	0.687	12.9		0.471222725	105.0550978
10/13/2010 9:15	4731	399205	673.3763	0.628	16.45	0.687	12.76		0.472090591	105.0559656
10/13/2010 9:30	4732	399205	674.2523	0.629	16.46	0.687	12.95		0.472707577	105.0565826
10/13/2010 9:45	4733	399205	674.9528	0.629	16.47	0.687	13.12		0.473200955	105.057076
10/13/2010 10:00	4734	399205	676.4354	0.628	16.46	0.687	13.01		0.474245183	105.0581202
10/13/2010 10:15	4735	399205	677.5605	0.628	16.45	0.687	13.24		0.475037616	105.0589127
10/13/2010 10:30	4736	399205	678.6409	0.628	16.47	0.687	13.19		0.475798566	105.0596736
10/13/2010 10:45	4737	399205	679.9463	0.628	16.47	0.687	13.17		0.476717989	105.060593
10/13/2010 11:00	4738	399205	681.1963	0.628	16.49	0.687	13.15		0.477598392	105.0614734
10/13/2010 11:15	4739	399205	681.9106	0.628	16.48	0.687	13.13		0.478101489	105.0619765
10/13/2010 11:30	4740	399205	683.1029	0.628	16.47	0.687	13.11		0.478941253	105.0628163
10/13/2010 11:45	4741	399205	683.9033	0.628	16.47	0.687	13.1		0.479504992	105.06338
10/13/2010 12:00	4742	399205	685.0197	0.628	16.47	0.687	13.09		0.480291298	105.0641663
10/13/2010 12:15	4743	399205	685.8461	0.629	16.47	0.687	13.08		0.48087335	105.0647484
10/13/2010 12:30	4744	399205	687.0394	0.629	16.48	0.687	13.08		0.481713818	105.0655889
10/13/2010 12:45	4745	399205	687.6531	0.628	16.48	0.687	13.06		0.48214606	105.0660211
10/13/2010 13:00	4746	399205	688.5325	0.628	16.49	0.687	13.06		0.482765441	105.0666405
10/13/2010 13:15	4747	399205	689.3843	0.629	16.49	0.687	13.05		0.483365383	105.0672404
10/13/2010 13:30	4748	399205	689.7438	0.629	16.49	0.687	13.04		0.483618587	105.0674936

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	**Rec Num**	**Logger ID**	**XD_1_Avg**	**Ct**	**Temp_degC**	**C25mScm**	**Batt_Volt**		**m H_2O**	**WL Elevation**
10/13/2010 13:45	4749	399205	690.5985	0.629	16.49	0.687	13.04		0.484220571	105.0680956
10/13/2010 14:00	4750	399205	691.1384	0.629	16.49	0.687	13.03		0.484600835	105.0684759
10/13/2010 14:15	4751	399205	692.038	0.628	16.49	0.687	13.02		0.485234443	105.0691095
10/13/2010 14:30	4752	399205	692.8027	0.629	16.5	0.687	13.02		0.485773039	105.0696481
10/13/2010 14:45	4753	399205	693.0245	0.629	16.5	0.687	13.02		0.485929257	105.0698043
10/13/2010 15:00	4754	399205	693.3407	0.628	16.5	0.687	13.02		0.486151964	105.070027
10/13/2010 15:15	4755	399205	694.1854	0.629	16.49	0.687	13.02		0.486746905	105.070622
10/13/2010 15:30	4756	399205	694.6172	0.629	16.49	0.687	13.02		0.487051032	105.0709261
10/13/2010 15:45	4757	399205	694.7117	0.629	16.49	0.687	13.01		0.48711759	105.0709926
10/13/2010 16:00	4758	399205	695.5303	0.629	16.49	0.687	13.02		0.487694148	105.0715692
10/13/2010 16:15	4759	399205	696.0143	0.629	16.49	0.687	12.12		0.48803504	105.0719101
10/13/2010 16:30	4760	399205	696.1199	0.629	16.49	0.687	11.46		0.488109417	105.0719845
10/13/2010 16:45	4761	399205	696.4258	0.629	16.5	0.687	10.5		0.488324869	105.0721999
10/14/2010 7:45	4762	399205	NAN	0.629	16.45	0.687	8.95			
10/14/2010 8:00	4763	399205	734.2571	0.629	16.45	0.687	9.53		0.5149703	105.0988454
10/14/2010 8:15	4764	399205	735.2519	0.629	16.44	0.688	10.68		0.51567096	105.099546
10/14/2010 8:30	4765	399205	736.7615	0.629	16.44	0.687	11.05		0.516734205	105.1006093
10/14/2010 8:45	4766	399205	738.0253	0.629	16.45	0.688	11.2		0.517624327	105.1014994
10/14/2010 9:00	4767	399205	739.3098	0.629	16.46	0.687	11.52		0.51852903	105.1024041
10/14/2010 9:15	4768	399205	740.6578	0.628	16.46	0.687	12.42		0.519478456	105.1033535
10/14/2010 9:30	4769	399205	741.8346	0.628	16.46	0.687	13.4		0.520307303	105.1041824
10/14/2010 9:45	4770	399205	742.8144	0.629	16.48	0.687	13.33		0.520997398	105.1048724
10/14/2010 10:00	4771	399205	743.9159	0.628	16.47	0.687	13.27		0.521773209	105.1056483
10/14/2010 10:15	4772	399205	745.0378	0.628	16.49	0.687	13.23		0.522563388	105.1064384
10/14/2010 10:30	4773	399205	746.1628	0.628	16.48	0.687	13.21		0.523355751	105.1072308
10/14/2010 10:45	4774	399205	747.5583	0.628	16.5	0.687	13.18		0.524338633	105.1082137
10/14/2010 11:00	4775	399205	748.2526	0.628	16.49	0.687	13.16		0.524827644	105.1087027
10/14/2010 11:15	4776	399205	749.3063	0.628	16.48	0.687	13.14		0.525569788	105.1094448
10/14/2010 11:30	4777	399205	750.532	0.628	16.48	0.687	13.13		0.526433076	105.1103081
10/14/2010 11:45	4778	399205	751.4984	0.628	16.49	0.687	13.1		0.527113733	105.1109888
10/14/2010 12:00	4779	399205	752.577	0.629	16.49	0.687	13.11		0.527873415	105.1117485
10/14/2010 12:15	4780	399205	753.1265	0.628	16.49	0.687	13.08		0.52826044	105.1121355
10/14/2010 12:30	4781	399205	753.8759	0.628	16.5	0.687	13.07		0.52878826	105.1126633
10/14/2010 12:45	4782	399205	754.2186	0.628	16.5	0.687	13.05		0.529029631	105.1129047
10/14/2010 13:00	4783	399205	755.1526	0.629	16.51	0.687	13.04		0.529687468	105.1135625
10/14/2010 13:15	4784	399205	756.5007	0.628	16.5	0.687	13.03		0.530636965	105.114512
10/14/2010 13:30	4785	399205	757.2653	0.628	16.5	0.687	13.02		0.53117549	105.1150505
10/14/2010 13:45	4786	399205	757.4902	0.629	16.51	0.687	13.02		0.531333892	105.1152089
10/14/2010 14:00	4787	399205	758.2549	0.629	16.51	0.687	13.01		0.531872487	105.1157475
10/14/2010 14:15	4788	399205	758.8397	0.629	16.51	0.687	13.01		0.532284375	105.1161594
10/14/2010 14:30	4789	399205	759.1292	0.629	16.51	0.687	13.01		0.532488276	105.1163633
10/14/2010 14:45	4790	399205	759.5284	0.629	16.5	0.687	13.01		0.532769442	105.1166445
10/14/2010 15:00	4791	399205	760.1467	0.628	16.51	0.687	13.01		0.533204924	105.11708
10/14/2010 15:15	4792	399205	760.3903	0.628	16.5	0.687	13.02		0.533376497	105.1172515
10/14/2010 15:30	4793	399205	760.829	0.628	16.5	0.687	13.02		0.533685483	105.1175605
10/14/2010 15:45	4794	399205	760.8743	0.629	16.5	0.687	13.02		0.533717389	105.1175924
10/14/2010 16:00	4795	399205	761.0623	0.629	16.51	0.687	10.89		0.533849802	105.1177249
10/14/2010 16:15	4796	399205	760.9401	0.629	16.5	0.687	10.63		0.533763734	105.1176388
10/14/2010 16:30	4797	399205	761.2587	0.628	16.51	0.687	10.3		0.533988131	105.1178632
10/15/2010 8:00	4798	399205	NAN	0.628	16.41	0.687	9.55			
10/15/2010 8:15	4799	399205	766.5636	0.628	16.4	0.687	10.37		0.53772449	105.1215995
10/15/2010 8:30	4800	399205	765.945	0.627	16.42	0.686	11.57		0.537288797	105.1211638
10/15/2010 8:45	4801	399205	767.4641	0.628	16.42	0.687	11.6		0.538358733	105.1222338
10/15/2010 9:00	4802	399205	767.4559	0.628	16.43	0.686	11.95		0.538352957	105.122228
10/15/2010 9:15	4803	399205	768.5351	0.628	16.42	0.686	12.88		0.539113062	105.1229881
10/15/2010 9:30	4804	399205	769.5255	0.628	16.43	0.686	13.31		0.539810623	105.1236857
10/15/2010 9:45	4805	399205	769.4354	0.628	16.43	0.686	12.75		0.539747163	105.1236222
10/15/2010 10:00	4806	399205	770.6508	0.628	16.43	0.687	13.23		0.540603197	105.1244782
10/15/2010 10:15	4807	399205	770.9209	0.628	16.43	0.687	13.1		0.540793434	105.1246685
10/15/2010 10:30	4808	399205	771.9499	0.628	16.44	0.686	13.14		0.541518182	105.1253932
10/15/2010 10:45	4809	399205	771.7684	0.628	16.44	0.686	13.13		0.541390348	105.1252654
10/15/2010 11:00	4810	399205	772.0081	0.628	16.45	0.686	13.1		0.541559174	105.1254342
10/15/2010 11:15	4811	399205	772.2734	0.628	16.45	0.686	13.09		0.54174603	105.1256211
10/15/2010 11:30	4812	399205	772.7727	0.628	16.45	0.686	13.08		0.542097698	105.1259728
10/15/2010 11:45	4813	399205	773.9311	0.628	16.45	0.686	13.07		0.542913585	105.1267886

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	**Rec Num**	**Logger ID**	**XD_1_Avg**	**Ct**	**Temp_degC**	**C25mScm**	**Batt_Volt**		**m H_2O**	**WL Elevation**
10/15/2010 12:00	4814	399205	773.7775	0.628	16.45	0.686	13.06		0.542805402	105.1266805
10/15/2010 12:15	4815	399205	773.9098	0.628	16.45	0.686	13.06		0.542898583	105.1267736
10/15/2010 12:30	4816	399205	774.4042	0.628	16.45	0.687	13.05		0.5432468	105.1271219
10/15/2010 12:45	4817	399205	774.8091	0.628	16.45	0.687	13.05		0.543531981	105.127407
10/15/2010 13:00	4818	399205	774.6292	0.628	16.44	0.687	13.05		0.543405273	105.1272803
10/15/2010 13:15	4819	399205	774.9891	0.628	16.44	0.686	13.04		0.543658759	105.1275338
10/15/2010 13:30	4820	399205	775.2139	0.627	16.45	0.686	13.02		0.54381709	105.1276921
10/15/2010 13:45	4821	399205	775.5289	0.627	16.45	0.686	13.02		0.544038952	105.127914
10/15/2010 14:00	4822	399205	775.5289	0.628	16.45	0.686	13.02		0.544038952	105.127914
10/15/2010 14:15	4823	399205	775.124	0.628	16.45	0.686	13.02		0.543753772	105.1276288
10/15/2010 14:30	4824	399205	775.3489	0.628	16.45	0.686	13.04		0.543912174	105.1277872
10/15/2010 14:45	4825	399205	775.3039	0.628	16.45	0.686	13.03		0.543880479	105.1277555
10/15/2010 15:00	4826	399205	775.4388	0.628	16.45	0.686	13.05		0.543975492	105.1278505
10/15/2010 15:15	4827	399205	775.0341	0.628	16.46	0.686	12.63		0.543690453	105.1275655
10/15/2010 15:30	4828	399205	774.9441	0.628	16.45	0.686	12.14		0.543627064	105.1275021
10/15/2010 15:45	4829	399205	774.8091	0.628	16.45	0.686	10.04		0.543531981	105.127407
10/15/2010 16:00	4830	399205	775.7088	0.628	16.45	0.686	9.65		0.544165659	105.1280407
10/15/2010 16:45	4831	399205	774.2413	0.628	16.44	0.687	8.88		0.543132066	105.1270071
10/16/2010 8:00	4832	399205	NAN	0.628	16.41	0.687	9.92			
10/16/2010 8:15	4833	399205	737.3024	0.628	16.42	0.687	9.93		0.517115173	105.1009902
10/16/2010 8:30	4834	399205	736.3972	0.628	16.43	0.687	10.53		0.51647762	105.1003527
10/16/2010 8:45	4835	399205	736.5766	0.628	16.43	0.687	11.26		0.516603976	105.100479
10/16/2010 9:00	4836	399205	735.6065	0.628	16.44	0.687	11.21		0.515920712	105.0997958
10/16/2010 9:15	4837	399205	735.6879	0.628	16.44	0.686	11.83		0.515978044	105.0998531
10/16/2010 9:30	4838	399205	734.8984	0.628	16.44	0.687	12.11		0.515421982	105.099297
10/16/2010 9:45	4839	399205	734.4772	0.628	16.45	0.687	11.76		0.515125321	105.0990004
10/16/2010 10:00	4840	399205	734.5515	0.628	16.46	0.687	12.07		0.515177652	105.0990527
10/16/2010 10:15	4841	399205	733.5589	0.628	16.45	0.687	12.24		0.514478542	105.0983536
10/16/2010 10:30	4842	399205	733.4237	0.628	16.46	0.686	13.22		0.514383318	105.0982584
10/16/2010 10:45	4843	399205	733.0186	0.628	16.45	0.687	13.17		0.514097997	105.097973
10/16/2010 11:00	4844	399205	732.6584	0.628	16.46	0.687	13.14		0.5138443	105.0977194
10/16/2010 11:15	4845	399205	732.3884	0.628	16.47	0.686	13.13		0.513654133	105.0975292
10/16/2010 11:30	4846	399205	731.7999	0.628	16.47	0.686	13.11		0.513239639	105.0971147
10/16/2010 11:45	4847	399205	731.81	0.628	16.46	0.686	13.09		0.513246753	105.0971218
10/16/2010 12:00	4848	399205	731.3085	0.628	16.46	0.686	13.08		0.512893535	105.0967686
10/16/2010 12:15	4849	399205	731.3792	0.628	16.47	0.686	13.08		0.512943331	105.0968184
10/16/2010 12:30	4850	399205	730.3864	0.628	16.47	0.686	13.07		0.512244079	105.0961191
10/16/2010 12:45	4851	399205	730.24	0.628	16.47	0.686	13.06		0.512140966	105.096016
10/16/2010 13:00	4852	399205	729.8243	0.628	16.47	0.686	13.06		0.51184818	105.0957232
10/16/2010 13:15	4853	399205	729.9247	0.628	16.47	0.686	13.05		0.511918894	105.0957939
10/16/2010 13:30	4854	399205	729.2881	0.628	16.48	0.687	13.05		0.511470522	105.0953456
10/16/2010 13:45	4855	399205	729.0717	0.628	16.48	0.687	13.05		0.511318107	105.0951932
10/16/2010 14:00	4856	399205	728.5668	0.628	16.49	0.686	13.05		0.510962494	105.0948375
10/16/2010 14:15	4857	399205	728.5204	0.628	16.47	0.686	13.05		0.510929814	105.0948049
10/16/2010 14:30	4858	399205	727.7106	0.628	16.47	0.686	13.05		0.510359453	105.0942345
10/16/2010 14:45	4859	399205	727.8905	0.628	16.47	0.686	13.06		0.510486161	105.0943612
10/16/2010 15:00	4860	399205	727.7556	0.628	16.47	0.686	13.06		0.510391148	105.0942662
10/16/2010 15:15	4861	399205	727.3956	0.628	16.48	0.686	13.06		0.510137592	105.0940126
10/16/2010 15:30	4862	399205	727.4406	0.628	16.48	0.686	12.38		0.510169286	105.0940443
10/16/2010 15:45	4863	399205	727.3506	0.627	16.47	0.686	12.03		0.510105897	105.0939809
10/16/2010 16:00	4864	399205	726.8223	0.627	16.47	0.686	12.69		0.509733804	105.0936089
10/16/2010 16:15	4865	399205	726.4102	0.627	16.47	0.686	12.22		0.509443553	105.0933186
10/16/2010 16:30	4866	399205	726.1025	0.627	16.47	0.686	10.46		0.509226833	105.0931019
10/16/2010 16:45	4867	399205	726.0394	0.627	16.46	0.686	10.02		0.50918239	105.0930574
10/16/2010 17:00	4868	399205	725.8634	0.627	16.47	0.686	9.01		0.509058429	105.0929335
10/17/2010 8:00	4869	399205	NAN	0.627	16.39	0.686	10.96			
10/17/2010 8:15	4870	399205	697.4933	0.627	16.4	0.686	11.4		0.489076733	105.0729518
10/17/2010 8:30	4871	399205	696.948	0.627	16.39	0.687	12.14		0.488692666	105.0725677
10/17/2010 8:45	4872	399205	696.2249	0.628	16.41	0.687	12.49		0.488183371	105.0720584
10/17/2010 9:00	4873	399205	695.512	0.628	16.41	0.687	12.89		0.487681259	105.0715563
10/17/2010 9:15	4874	399205	695.1058	0.628	16.42	0.686	13.21		0.487395164	105.0712702
10/17/2010 9:30	4875	399205	694.4616	0.627	16.41	0.686	13.48		0.486941439	105.0708165
10/17/2010 9:45	4876	399205	694.3573	0.628	16.42	0.687	13.4		0.486867978	105.070743
10/17/2010 10:00	4877	399205	693.4615	0.627	16.42	0.686	13.33		0.486237046	105.0701121
10/17/2010 10:15	4878	399205	692.4141	0.627	16.44	0.686	13.29		0.485499339	105.0693744

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
10/17/2010 10:30	4879	399205	692.0228	0.628	16.45	0.686	13.24		0.485223738	105.0690988
10/17/2010 10:45	4880	399205	691.4266	0.628	16.46	0.686	13.2		0.484803821	105.0686789
10/17/2010 11:00	4881	399205	691.245	0.628	16.46	0.686	13.18		0.484675916	105.068551
10/17/2010 11:15	4882	399205	691.0649	0.628	16.45	0.686	13.17		0.484549067	105.0684241
10/17/2010 11:30	4883	399205	690.5247	0.628	16.46	0.686	13.15		0.484168592	105.0680436
10/17/2010 11:45	4884	399205	690.2996	0.628	16.47	0.686	13.14		0.484010049	105.0678851
10/17/2010 12:00	4885	399205	689.9395	0.628	16.47	0.686	13.13		0.483756423	105.0676315
10/17/2010 12:15	4886	399205	688.8142	0.628	16.47	0.686	13.11		0.482963849	105.0668389
10/17/2010 12:30	4887	399205	688.5804	0.628	16.47	0.686	13.11		0.482799178	105.0666742
10/17/2010 12:45	4888	399205	688.0349	0.628	16.46	0.686	13.11		0.482414971	105.06629
10/17/2010 13:00	4889	399205	687.4442	0.628	16.46	0.686	13.1		0.481998927	105.065874
10/17/2010 13:15	4890	399205	685.9872	0.628	16.46	0.686	13.09		0.48097273	105.0648478
10/17/2010 13:30	4891	399205	685.7938	0.628	16.47	0.686	13.08		0.480836514	105.0647116
10/17/2010 13:45	4892	399205	685.5668	0.628	16.48	0.686	13.07		0.480676632	105.0645517
10/17/2010 14:00	4893	399205	685.4675	0.628	16.48	0.686	13.07		0.480606693	105.0644817
10/17/2010 14:15	4894	399205	684.9983	0.628	16.49	0.686	13.07		0.480276225	105.0641513
10/17/2010 14:30	4895	399205	684.1817	0.628	16.49	0.686	13.07		0.479701076	105.0635761
10/17/2010 14:45	4896	399205	683.4739	0.628	16.49	0.686	13.07		0.479202556	105.0630776
10/17/2010 15:00	4897	399205	682.8972	0.628	16.49	0.686	13.07		0.478796374	105.0626714
10/17/2010 15:15	4898	399205	682.7898	0.628	16.49	0.686	13.07		0.478720729	105.0625958
10/17/2010 15:30	4899	399205	682.0151	0.628	16.49	0.686	13.07		0.478175091	105.0620501
10/17/2010 15:45	4900	399205	681.7427	0.628	16.49	0.686	13.07		0.477983233	105.0618583
10/17/2010 16:00	4901	399205	681.5663	0.628	16.49	0.686	13.08		0.477858991	105.061734
10/17/2010 16:15	4902	399205	680.855	0.628	16.49	0.686	13.1		0.477358006	105.0612331
10/17/2010 16:30	4903	399205	680.6392	0.628	16.49	0.686	11.89		0.477206014	105.0610811
10/17/2010 16:45	4904	399205	679.9791	0.628	16.49	0.686	10.56		0.47674109	105.0606161
10/18/2010 7:30	4905	399205	NAN	0.627	16.39	0.686	9.44			
10/18/2010 7:45	4906	399205	644.8575	0.627	16.38	0.686	9.96		0.452004162	105.0358792
10/18/2010 8:00	4907	399205	645.3982	0.627	16.39	0.686	10.53		0.452384989	105.03626
10/18/2010 8:15	4908	399205	644.9086	0.627	16.39	0.686	11.15		0.452040153	105.0359152
10/18/2010 8:30	4909	399205	644.001	0.627	16.38	0.686	11.84		0.45140091	105.035276
10/18/2010 8:45	4910	399205	644.4198	0.627	16.39	0.686	11.74		0.45169588	105.0355709
10/18/2010 9:00	4911	399205	643.5593	0.627	16.4	0.686	12.93		0.451089811	105.0349649
10/18/2010 9:15	4912	399205	643.8289	0.627	16.41	0.686	13.47		0.451279696	105.0351547
10/18/2010 9:30	4913	399205	643.2961	0.627	16.41	0.686	12.97		0.450904433	105.0347795
10/18/2010 9:45	4914	399205	642.7933	0.627	16.41	0.686	13.05		0.4505503	105.0344254
10/18/2010 10:00	4915	399205	642.6077	0.627	16.42	0.686	13.34		0.450419577	105.0342946
10/18/2010 10:15	4916	399205	641.7386	0.627	16.44	0.686	13.29		0.449807451	105.0336825
10/18/2010 10:30	4917	399205	641.7751	0.627	16.43	0.686	13.26		0.449833159	105.0337082
10/18/2010 10:45	4918	399205	641.3238	0.627	16.45	0.686	11.32		0.449515298	105.0333904
10/18/2010 11:00	4919	399205	641.1887	0.628	16.45	0.686	13.22		0.449420144	105.0332952
10/18/2010 11:15	4920	399205	641.0986	0.627	16.44	0.686	13.19		0.449356685	105.0332317
10/18/2010 11:30	4921	399205	641.0986	0.627	16.46	0.686	13.16		0.449356685	105.0332317
10/18/2010 11:45	4922	399205	640.7385	0.628	16.46	0.686	13.14		0.449103058	105.0329781
10/18/2010 12:00	4923	399205	640.9749	0.627	16.45	0.686	13.15		0.44926956	105.0331446
10/18/2010 12:15	4924	399205	640.4915	0.627	16.46	0.686	13.13		0.44892909	105.0328041
10/18/2010 12:30	4925	399205	640.0355	0.627	16.45	0.686	13.11		0.448607919	105.032483
10/18/2010 12:45	4926	399205	639.9383	0.627	16.46	0.686	13.1		0.448539459	105.0324145
10/18/2010 13:00	4927	399205	639.6658	0.627	16.47	0.686	13.09		0.448347531	105.0322226
10/18/2010 13:15	4928	399205	639.6546	0.627	16.47	0.686	13.09		0.448339643	105.0322147
10/18/2010 13:30	4929	399205	639.6636	0.628	16.48	0.686	13.08		0.448345982	105.032221
10/18/2010 13:45	4930	399205	639.668	0.627	16.48	0.686	13.08		0.448349081	105.0322241
10/18/2010 14:00	4931	399205	639.5984	0.627	16.48	0.686	13.08		0.44830006	105.0321751
10/18/2010 14:15	4932	399205	639.678	0.628	16.47	0.686	13.07		0.448356124	105.0322312
10/18/2010 14:30	4933	399205	638.6868	0.627	16.48	0.686	13.07		0.447658	105.0315331
10/18/2010 14:45	4934	399205	639.1365	0.627	16.48	0.686	13.08		0.447974734	105.0318498
10/18/2010 15:00	4935	399205	638.7317	0.627	16.47	0.686	13.09		0.447689624	105.0315647
10/18/2010 15:15	4936	399205	638.0569	0.628	16.47	0.686	13.08		0.447214347	105.0310894
10/18/2010 15:30	4937	399205	638.2369	0.628	16.47	0.686	12.8		0.447341125	105.0312162
10/18/2010 15:45	4938	399205	638.5518	0.628	16.48	0.686	11.53		0.447562916	105.031438
10/18/2010 16:00	4939	399205	638.2369	0.627	16.47	0.686	10.63		0.447341125	105.0312162
10/18/2010 16:15	4940	399205	638.4168	0.627	16.47	0.686	9.92		0.447467833	105.0313429
10/18/2010 16:30	4941	399205	637.7668	0.627	16.47	0.686	8.88		0.447010023	105.0308851
10/19/2010 8:00	4942	399205	NAN	0.627	16.41	0.686	10.6			
10/19/2010 8:15	4943	399205	624.4452	0.627	16.41	0.686	10.71		0.437627322	105.0215024

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
10/19/2010 8:30	4944	399205	624.7457	0.627	16.41	0.686	11.46		0.437838971	105.021714
10/19/2010 8:45	4945	399205	624.9354	0.627	16.43	0.686	12.23		0.437972581	105.0218476
10/19/2010 9:00	4946	399205	625.4991	0.627	16.43	0.686	12.97		0.438369608	105.0222447
10/19/2010 9:15	4947	399205	625.7211	0.627	16.43	0.686	13.5		0.438525967	105.022401
10/19/2010 9:30	4948	399205	625.72	0.628	16.44	0.686	13.41		0.438525193	105.0224002
10/19/2010 9:45	4949	399205	625.5475	0.627	16.44	0.686	13.35		0.438403697	105.0222787
10/19/2010 10:00	4950	399205	625.8553	0.627	16.46	0.686	13.3		0.438620487	105.0224955
10/19/2010 10:15	4951	399205	625.8859	0.627	16.48	0.686	13.27		0.43864204	105.0225171
10/19/2010 10:30	4952	399205	626.6041	0.628	16.47	0.686	13.25		0.439147884	105.0230229
10/19/2010 10:45	4953	399205	627.4592	0.627	16.46	0.686	13.22		0.43975015	105.0236252
10/19/2010 11:00	4954	399205	627.7743	0.628	16.47	0.686	13.21		0.439972082	105.0238471
10/19/2010 11:15	4955	399205	627.8604	0.627	16.48	0.686	13.18		0.440032724	105.0239078
10/19/2010 11:30	4956	399205	628.3517	0.627	16.47	0.686	13.17		0.440378758	105.0242538
10/19/2010 11:45	4957	399205	628.753	0.627	16.46	0.686	13.15		0.440661402	105.0245365
10/19/2010 12:00	4958	399205	629.3202	0.627	16.47	0.686	13.13		0.441060894	105.0249359
10/19/2010 12:15	4959	399205	629.6326	0.627	16.48	0.685	13.12		0.441280924	105.025156
10/19/2010 12:30	4960	399205	630.3309	0.627	16.48	0.686	13.11		0.441772753	105.0256478
10/19/2010 12:45	4961	399205	630.7708	0.627	16.48	0.686	13.1		0.442082584	105.0259576
10/19/2010 13:00	4962	399205	631.0837	0.627	16.48	0.686	13.09		0.442302967	105.026178
10/19/2010 13:15	4963	399205	631.3082	0.627	16.48	0.686	13.08		0.442461087	105.0263361
10/19/2010 13:30	4964	399205	631.9172	0.627	16.49	0.686	13.07		0.442890019	105.0267651
10/19/2010 13:45	4965	399205	632.2125	0.627	16.49	0.686	13.07		0.443098006	105.0269731
10/19/2010 14:00	4966	399205	633.0191	0.627	16.49	0.686	13.07		0.443666112	105.0275412
10/19/2010 14:15	4967	399205	633.1986	0.627	16.49	0.686	13.06		0.443792538	105.0276676
10/19/2010 14:30	4968	399205	633.8284	0.627	16.5	0.686	13.06		0.44423612	105.0281112
10/19/2010 14:45	4969	399205	634.1883	0.627	16.5	0.686	13.06		0.444489606	105.0283647
10/19/2010 15:00	4970	399205	634.4581	0.627	16.5	0.686	13.06		0.444679632	105.0285547
10/19/2010 15:15	4971	399205	635.2132	0.627	16.5	0.686	13.05		0.445211466	105.0290865
10/19/2010 15:30	4972	399205	635.8864	0.627	16.5	0.686	13.06		0.445685616	105.0295607
10/19/2010 15:45	4973	399205	636.2546	0.627	16.5	0.686	13.07		0.445944947	105.02982
10/19/2010 16:00	4974	399205	636.8418	0.627	16.49	0.686	10.36		0.446358525	105.0302336
10/19/2010 16:15	4975	399205	637.202	0.627	16.5	0.685	8.95		0.446612222	105.0304873
10/19/2010 16:30	4976	399205	637.9892	0.627	16.48	0.686	10.64		0.447166665	105.0310417
10/19/2010 16:45	4977	399205	638.3265	0.627	16.48	0.686	9.79		0.447404233	105.0312793
10/20/2010 7:45	4978	399205	NAN	0.627	16.42	0.686	9.21			
10/20/2010 8:00	4979	399205	633.9529	0.627	16.42	0.686	9.91		0.444323808	105.0281989
10/20/2010 8:15	4980	399205	633.9871	0.627	16.44	0.686	10.13		0.444347896	105.0282229
10/20/2010 8:30	4981	399205	633.8436	0.627	16.45	0.686	11.47		0.444246826	105.0281219
10/20/2010 8:45	4982	399205	633.6572	0.627	16.44	0.686	12.1		0.44411554	105.0279906
10/20/2010 9:00	4983	399205	633.6498	0.627	16.45	0.686	12.76		0.444110328	105.0279854
10/20/2010 9:15	4984	399205	633.5692	0.627	16.45	0.685	12.78		0.44405356	105.0279286
10/20/2010 9:30	4985	399205	633.11	0.627	16.45	0.686	13.43		0.443730135	105.0276052
10/20/2010 9:45	4986	399205	633.2131	0.627	16.46	0.686	13.37		0.443802751	105.0276778
10/20/2010 10:00	4987	399205	632.9176	0.627	16.46	0.686	13.33		0.443594623	105.0274697
10/20/2010 10:15	4988	399205	633.2225	0.627	16.48	0.686	13.29		0.443809371	105.0276844
10/20/2010 10:30	4989	399205	632.9061	0.627	16.47	0.685	13.26		0.443586524	105.0274616
10/20/2010 10:45	4990	399205	632.6809	0.627	16.47	0.686	13.24		0.44342791	105.027303
10/20/2010 11:00	4991	399205	632.6809	0.627	16.48	0.686	13.22		0.44342791	105.027303
10/20/2010 11:15	4992	399205	632.816	0.627	16.48	0.685	13.21		0.443523064	105.0273981
10/20/2010 11:30	4993	399205	633.2211	0.627	16.48	0.685	13.19		0.443808385	105.0276834
10/20/2010 11:45	4994	399205	633.1197	0.627	16.48	0.685	13.17		0.443736967	105.027612
10/20/2010 12:00	4995	399205	633.0836	0.627	16.49	0.685	13.15		0.443711541	105.0275866
10/20/2010 12:15	4996	399205	633.1917	0.627	16.48	0.685	13.14		0.443787678	105.0276627
10/20/2010 12:30	4997	399205	633.358	0.627	16.48	0.685	13.12		0.443904807	105.0277799
10/20/2010 12:45	4998	399205	632.9369	0.627	16.48	0.685	13.11		0.443608217	105.0274833
10/20/2010 13:00	4999	399205	633.1427	0.627	16.48	0.685	13.1		0.443753166	105.0276282
10/20/2010 13:15	5000	399205	633.2639	0.627	16.48	0.686	13.1		0.44383853	105.0277136
10/20/2010 13:30	5001	399205	633.3021	0.627	16.49	0.686	13.09		0.443865435	105.0277405
10/20/2010 13:45	5002	399205	633.1144	0.627	16.49	0.686	13.09		0.443733234	105.0276083
10/20/2010 14:00	5003	399205	633.3414	0.627	16.5	0.685	13.08		0.443893115	105.0277682
10/20/2010 14:15	5004	399205	633.9643	0.627	16.49	0.685	13.07		0.444331838	105.0282069
10/20/2010 14:30	5005	399205	633.3336	0.627	16.5	0.685	13.07		0.443887621	105.0277627
10/20/2010 14:45	5006	399205	633.6934	0.627	16.49	0.685	13.07		0.444141037	105.0280161
10/20/2010 15:00	5007	399205	633.8734	0.627	16.5	0.685	13.07		0.444267815	105.0281429
10/20/2010 15:15	5008	399205	633.9633	0.627	16.5	0.685	13.07		0.444331133	105.0282062

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	**Rec Num**	**Logger ID**	**XD_1_Avg**	**Ct**	**Temp_degC**	**C25mScm**	**Batt_Volt**		**m H_2O**	**WL Elevation**
10/20/2010 15:30	5009	399205	634.0533	0.627	16.5	0.685	13.07		0.444394522	105.0282696
10/20/2010 15:45	5010	399205	634.0084	0.627	16.5	0.685	13.07		0.444362898	105.028238
10/20/2010 16:00	5011	399205	634.2783	0.627	16.5	0.685	13.08		0.444552995	105.028428
10/20/2010 16:15	5012	399205	634.1883	0.627	16.49	0.685	12.26		0.444489606	105.0283647
10/20/2010 16:30	5013	399205	634.1883	0.627	16.49	0.685	10.83		0.444489606	105.0283647
10/20/2010 16:45	5014	399205	634.3232	0.627	16.49	0.685	8.89		0.444584619	105.0284597
10/21/2010 7:45	5015	399205	NAN	0.627	16.41	0.685	9.83			
10/21/2010 8:00	5016	399205	624.4001	0.627	16.42	0.685	10.3		0.437595558	105.0214706
10/21/2010 8:15	5017	399205	623.9045	0.626	16.41	0.685	10.61		0.437246495	105.0211215
10/21/2010 8:30	5018	399205	623.8968	0.626	16.41	0.685	11.35		0.437241072	105.0211161
10/21/2010 8:45	5019	399205	623.5865	0.626	16.43	0.685	11.98		0.437022521	105.0208976
10/21/2010 9:00	5020	399205	622.7969	0.626	16.43	0.685	12.65		0.436466388	105.0203414
10/21/2010 9:15	5021	399205	623.1086	0.626	16.42	0.685	13.52		0.436685925	105.020561
10/21/2010 9:30	5022	399205	623.4855	0.626	16.43	0.685	13.43		0.436951384	105.0208264
10/21/2010 9:45	5023	399205	622.5106	0.626	16.43	0.685	13.38		0.43626474	105.0201398
10/21/2010 10:00	5024	399205	622.4508	0.627	16.44	0.685	13.33		0.436222622	105.0200977
10/21/2010 10:15	5025	399205	622.1971	0.626	16.46	0.685	13.3		0.436043935	105.019919
10/21/2010 10:30	5026	399205	622.0129	0.627	16.45	0.685	13.27		0.435914199	105.0197893
10/21/2010 10:45	5027	399205	621.6973	0.627	16.47	0.685	13.25		0.435691915	105.019567
10/21/2010 11:00	5028	399205	621.8774	0.627	16.46	0.685	13.22		0.435818763	105.0196938
10/21/2010 11:15	5029	399205	621.8774	0.627	16.48	0.685	13.21		0.435818763	105.0196938
10/21/2010 11:30	5030	399205	621.2922	0.627	16.48	0.685	13.18		0.435406594	105.0192816
10/21/2010 11:45	5031	399205	621.0309	0.627	16.47	0.685	13.17		0.435222555	105.0190976
10/21/2010 12:00	5032	399205	620.6422	0.626	16.48	0.685	13.15		0.434948784	105.0188238
10/21/2010 12:15	5033	399205	620.5892	0.626	16.48	0.685	13.13		0.434911455	105.0187865
10/21/2010 12:30	5034	399205	619.65	0.626	16.48	0.684	13.12		0.434249956	105.018125
10/21/2010 12:45	5035	399205	619.665	0.626	16.48	0.685	13.11		0.434260521	105.0181356
10/21/2010 13:00	5036	399205	618.3369	0.626	16.48	0.685	13.1		0.43332511	105.0172002
10/21/2010 13:15	5037	399205	618.3671	0.627	16.49	0.685	13.09		0.433346381	105.0172214
10/21/2010 13:30	5038	399205	618.1756	0.626	16.5	0.685	13.08		0.433211503	105.0170866
10/21/2010 13:45	5039	399205	618.084	0.627	16.5	0.685	13.08		0.433146987	105.017022
10/21/2010 14:00	5040	399205	617.859	0.626	16.49	0.685	13.08		0.432988514	105.0168636
10/21/2010 14:15	5041	399205	617.2292	0.626	16.51	0.685	13.08		0.432544932	105.01642
10/21/2010 14:30	5042	399205	616.8243	0.627	16.51	0.685	13.08		0.432259752	105.0161348
10/21/2010 14:45	5043	399205	616.6894	0.626	16.51	0.685	13.07		0.432164739	105.0160398
10/21/2010 15:00	5044	399205	615.9246	0.627	16.51	0.685	13.07		0.431626073	105.0155011
10/21/2010 15:15	5045	399205	615.3848	0.626	16.51	0.685	13.08		0.43124588	105.0151209
10/21/2010 15:30	5046	399205	614.3052	0.627	16.51	0.685	13.08		0.430485494	105.0143605
10/21/2010 15:45	5047	399205	614.5751	0.626	16.51	0.685	13.08		0.43067559	105.0145506
10/21/2010 16:00	5048	399205	613.9903	0.626	16.51	0.685	13.1		0.430263703	105.0141388
10/21/2010 16:30	5049	399205	613.0231	0.626	16.48	0.685	9.59		0.429582482	105.0134575
10/22/2010 8:00	5050	399205	NAN	0.626	16.39	0.685	9.44			
10/22/2010 8:15	5051	399205	573.3964	0.625	16.38	0.684	9.9		0.401672511	104.9855476
10/22/2010 8:30	5052	399205	572.5861	0.626	16.39	0.685	9.2		0.401101798	104.9849769
10/22/2010 8:45	5053	399205	571.8209	0.625	16.38	0.684	10.37		0.400562851	104.9844379
10/22/2010 9:00	5054	399205	570.8756	0.625	16.39	0.684	9.97		0.399897055	104.9837721
10/22/2010 9:15	5055	399205	570.4705	0.626	16.39	0.685	9.93		0.399611734	104.9834868
10/22/2010 9:30	5056	399205	570.0203	0.626	16.38	0.685	10.25		0.399294648	104.9831697
10/22/2010 9:45	5057	399205	569.6152	0.626	16.39	0.685	10.78		0.399009327	104.9828844
10/22/2010 10:00	5058	399205	568.8949	0.626	16.39	0.685	13.29		0.398502004	104.9823771
10/22/2010 10:15	5059	399205	568.3547	0.626	16.4	0.685	11.04		0.398121529	104.9819966
10/22/2010 10:30	5060	399205	567.45	0.626	16.41	0.685	10.83		0.397484328	104.9813594
10/22/2010 10:45	5061	399205	566.8533	0.626	16.4	0.685	10.58		0.397064059	104.9809391
10/22/2010 11:00	5062	399205	565.7389	0.626	16.41	0.684	11.1		0.396279162	104.9801542
10/22/2010 11:15	5063	399205	565.5452	0.626	16.41	0.685	11.85		0.396142735	104.9800178
10/22/2010 11:30	5064	399205	564.4405	0.626	16.41	0.684	13.01		0.39536467	104.9792397
10/22/2010 11:45	5065	399205	564.1598	0.626	16.41	0.685	11.18		0.395166967	104.979042
10/22/2010 12:00	5066	399205	563.1476	0.626	16.42	0.685	10.93		0.394454052	104.9783291
10/22/2010 12:15	5067	399205	562.4589	0.626	16.43	0.684	11.53		0.393968985	104.977844
10/22/2010 12:30	5068	399205	561.7857	0.626	16.43	0.685	12.76		0.393494835	104.9773699
10/22/2010 12:45	5069	399205	561.2011	0.626	16.43	0.685	13.16		0.393083088	104.9769581
10/22/2010 13:00	5070	399205	560.1063	0.626	16.44	0.685	13.15		0.392311996	104.976187
10/22/2010 13:15	5071	399205	559.0655	0.626	16.43	0.685	13.14		0.391578937	104.975454
10/22/2010 13:30	5072	399205	558.2549	0.626	16.43	0.685	13.13		0.391008014	104.9748831
10/22/2010 13:45	5073	399205	557.8499	0.626	16.44	0.684	13.11		0.390722763	104.9745978

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
10/22/2010 14:00	5074	399205	556.7703	0.626	16.44	0.685	13.1		0.389962377	104.9738374
10/22/2010 14:15	5075	399205	556.1406	0.626	16.44	0.685	13.11		0.389518865	104.9733939
10/22/2010 14:30	5076	399205	555.1059	0.626	16.45	0.685	13.11		0.388790103	104.9726652
10/22/2010 14:45	5077	399205	554.0713	0.626	16.45	0.685	13.13		0.388061411	104.9719365
10/22/2010 15:00	5078	399205	553.4415	0.626	16.46	0.684	13.11		0.387617828	104.9714929
10/22/2010 15:15	5079	399205	552.6768	0.626	16.46	0.685	13.1		0.387079233	104.9709543
10/22/2010 15:30	5080	399205	551.957	0.626	16.46	0.685	13.09		0.386572262	104.9704473
10/22/2010 15:45	5081	399205	550.8323	0.626	16.45	0.685	13.14		0.38578011	104.9696552
10/22/2010 16:00	5082	399205	550.0676	0.626	16.45	0.685	9.05		0.385241515	104.9691166
10/22/2010 16:15	5083	399205	548.7181	0.626	16.44	0.685	11.27		0.384291032	104.9681661
10/23/2010 8:15	5084	399205	NAN	0.626	16.42	0.684	9.82			
10/23/2010 8:30	5085	399205	492.4151	0.625	16.42	0.684	9.66		0.34463557	104.9285106
10/23/2010 9:00	5086	399205	490.7547	0.626	16.42	0.684	8.93		0.343466113	104.9273412
10/23/2010 9:15	5087	399205	490.0968	0.626	16.43	0.684	8.88		0.343002739	104.9268778
10/23/2010 9:30	5088	399205	489.4891	0.625	16.42	0.684	9.1		0.342574723	104.9264498
10/23/2010 9:45	5089	399205	489.3541	0.625	16.41	0.684	10.13		0.342479639	104.9263547
10/23/2010 10:00	5090	399205	488.7239	0.626	16.42	0.684	10.71		0.342035775	104.9259108
10/23/2010 10:15	5091	399205	487.8236	0.626	16.43	0.684	10.21		0.341401674	104.9252767
10/23/2010 10:30	5092	399205	487.5535	0.625	16.42	0.684	11.04		0.341211436	104.9250865
10/23/2010 10:45	5093	399205	487.1934	0.625	16.43	0.684	10.53		0.34095781	104.9248329
10/23/2010 11:00	5094	399205	486.8783	0.625	16.42	0.684	9.9		0.340735878	104.9246109
10/23/2010 11:15	5095	399205	485.6179	0.625	16.42	0.684	10.19		0.33984815	104.9237232
10/23/2010 11:30	5096	399205	485.6179	0.626	16.42	0.684	11.38		0.33984815	104.9237232
10/23/2010 11:45	5097	399205	485.7979	0.626	16.43	0.684	12.18		0.339974928	104.92385
10/23/2010 12:00	5098	399205	485.3028	0.626	16.44	0.684	11.01		0.339626218	104.9235013
10/23/2010 12:15	5099	399205	484.4475	0.626	16.44	0.684	9.62		0.339023811	104.9228989
10/23/2010 12:30	5100	399205	484.2224	0.626	16.43	0.684	13.33		0.338865268	104.9227403
10/23/2010 12:45	5101	399205	483.4121	0.626	16.42	0.684	13.23		0.338294556	104.9221696
10/23/2010 13:00	5102	399205	483.2321	0.626	16.44	0.684	13.2		0.338167778	104.9220428
10/23/2010 13:15	5103	399205	482.7339	0.626	16.44	0.684	13.17		0.337816884	104.9216919
10/23/2010 13:30	5104	399205	482.3069	0.626	16.45	0.684	10.49		0.337516138	104.9213912
10/23/2010 13:45	5105	399205	482.0512	0.626	16.44	0.684	10.39		0.337336043	104.9212111
10/23/2010 14:00	5106	399205	480.3265	0.626	16.44	0.684	10.11		0.336121298	104.9199964
10/23/2010 14:15	5107	399205	481.1498	0.626	16.43	0.684	13.28		0.336701167	104.9205762
10/23/2010 14:30	5108	399205	481.1042	0.626	16.44	0.684	13.2		0.33666905	104.9205441
10/23/2010 14:45	5109	399205	480.3375	0.626	16.44	0.684	13.17		0.336129046	104.9200041
10/23/2010 15:00	5110	399205	479.4715	0.626	16.45	0.684	13.15		0.335519103	104.9193942
10/23/2010 15:15	5111	399205	478.6144	0.626	16.44	0.684	13.15		0.334915428	104.9187905
10/23/2010 15:30	5112	399205	478.7491	0.625	16.45	0.684	13.15		0.3350103	104.9188854
10/23/2010 15:45	5113	399205	477.5672	0.625	16.44	0.684	12.04		0.334177862	104.9180529
10/23/2010 16:00	5114	399205	477.4833	0.625	16.45	0.684	9.15		0.334118769	104.9179938
10/24/2010 9:15	5115	399205	NAN	0.625	16.43	0.684	8.89			
10/24/2010 9:30	5116	399205	447.4455	0.625	16.43	0.684	13.43		0.312962475	104.8968375
10/24/2010 9:45	5117	399205	444.7896	0.626	16.44	0.684	13.34		0.311091865	104.8949669
10/24/2010 10:00	5118	399205	443.6642	0.625	16.43	0.684	13.3		0.31029922	104.8941743
10/24/2010 10:15	5119	399205	444.7446	0.625	16.45	0.684	10.35		0.31106017	104.8949352
10/24/2010 10:30	5120	399205	443.0341	0.625	16.44	0.684	8.9		0.309855427	104.8937305
10/24/2010 10:45	5121	399205	443.2334	0.625	16.44	0.684	10.95		0.309995798	104.8938709
10/24/2010 11:00	5122	399205	446.14	0.625	16.42	0.684	13.3		0.312042982	104.895918
10/24/2010 11:15	5123	399205	442.6739	0.625	16.43	0.684	13.26		0.30960173	104.8934768
10/24/2010 11:30	5124	399205	443.2591	0.625	16.44	0.684	11.18		0.3100139	104.893889
10/24/2010 11:45	5125	399205	442.899	0.625	16.45	0.684	9.66		0.309760273	104.8936353
10/24/2010 12:30	5126	399205	443.1466	0.625	16.45	0.683	9.98		0.309934663	104.8938097
10/24/2010 12:45	5127	399205	442.989	0.625	16.44	0.684	13.28		0.309823662	104.8936987
10/24/2010 13:00	5128	399205	442.899	0.625	16.44	0.684	13.24		0.309760273	104.8936353
10/24/2010 13:15	5129	399205	442.0437	0.625	16.45	0.684	11.64		0.309157866	104.8930329
10/24/2010 13:30	5130	399205	440.6483	0.625	16.45	0.684	10.25		0.308175055	104.8920501
10/24/2010 13:45	5131	399205	441.4585	0.625	16.44	0.684	13.22		0.308745697	104.8926207
10/24/2010 14:00	5132	399205	442.0887	0.625	16.45	0.684	11.86		0.309189561	104.8930646
10/24/2010 14:15	5133	399205	441.4135	0.625	16.45	0.684	10.37		0.308714002	104.8925891
10/24/2010 14:30	5134	399205	441.6337	0.625	16.45	0.684	9.83		0.308869094	104.8927441
10/24/2010 14:45	5135	399205	442.5359	0.625	16.45	0.684	9.21		0.309504534	104.8933796
10/24/2010 15:00	5136	399205	441.7281	0.625	16.45	0.683	9.22		0.308935582	104.8928106
10/24/2010 15:15	5137	399205	442.9888	0.625	16.44	0.684	9.44		0.309823521	104.8936986
10/25/2010 9:15	5138	399205	NAN	0.624	16.4	0.683	9.42			

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	WL Elevation
10/25/2010 9:30	5139	399205	425.9284	0.624	16.39	0.683	9.76		0.2978075	104.8816826
10/25/2010 9:45	5140	399205	425.7034	0.624	16.39	0.683	9.71		0.297649027	104.8815241
10/25/2010 10:00	5141	399205	426.8737	0.624	16.4	0.683	9.57		0.298473296	104.8823483
10/25/2010 10:15	5142	399205	426.6487	0.624	16.4	0.683	10.03		0.298314823	104.8821899
10/25/2010 10:30	5143	399205	426.4236	0.624	16.39	0.683	9.98		0.29815628	104.8820313
10/25/2010 10:45	5144	399205	427.8191	0.624	16.4	0.683	10.1		0.299139162	104.8830142
10/25/2010 11:00	5145	399205	427.774	0.624	16.39	0.683	10.32		0.299107397	104.8829824
10/25/2010 11:15	5146	399205	419.4464	0.624	16.4	0.682	10.08		0.293242082	104.8771171
10/25/2010 11:30	5147	399205	413.8195	0.624	16.39	0.683	10.03		0.289278931	104.873154
10/25/2010 11:45	5148	399205	414.4047	0.624	16.39	0.683	10.32		0.2896911	104.8735662
10/25/2010 12:00	5149	399205	414.7198	0.624	16.38	0.683	10.35		0.289913032	104.8737881
10/25/2010 12:15	5150	399205	415.0349	0.624	16.38	0.683	10.66		0.290134964	104.87401
10/25/2010 12:30	5151	399205	415.9352	0.624	16.37	0.683	10.55		0.290769066	104.8746441
10/25/2010 12:45	5152	399205	417.4207	0.624	16.38	0.683	10.64		0.291815336	104.8756904
10/25/2010 13:00	5153	399205	415.5301	0.624	16.39	0.683	9.99		0.290483745	104.8743588
10/25/2010 13:15	5154	399205	417.9609	0.624	16.38	0.683	9.94		0.292195811	104.8760709
10/25/2010 13:30	5155	399205	419.1763	0.624	16.38	0.683	9.68		0.293051845	104.8769269
10/25/2010 13:45	5156	399205	417.8708	0.624	16.38	0.683	9.38		0.292132352	104.8760074
10/25/2010 14:00	5157	399205	418.8161	0.624	16.38	0.683	9		0.292798148	104.8766732
10/25/2010 14:15	5158	399205	418.3829	0.624	16.38	0.682	8.93		0.292493035	104.8763681
10/25/2010 14:30	5159	399205	419.6264	0.623	16.39	0.682	9.13		0.29336886	104.8772439
10/25/2010 14:45	5160	399205	420.3466	0.623	16.38	0.682	9.21		0.293876113	104.8777512
10/25/2010 15:00	5161	399205	420.6167	0.624	16.38	0.683	13.21		0.294066351	104.8779414
10/25/2010 15:15	5162	399205	421.2019	0.624	16.37	0.682	13.34		0.29447852	104.8783536
10/25/2010 15:30	5163	399205	422.9575	0.623	16.37	0.682	13.27		0.295715029	104.8795901
10/25/2010 15:45	5164	399205	422.4623	0.624	16.38	0.682	13.24		0.295366248	104.8792413
10/25/2010 16:00	5165	399205	422.2373	0.623	16.37	0.682	13.23		0.295207776	104.8790828
10/25/2010 16:15	5166	399205	422.4173	0.623	16.36	0.682	12.45		0.295334554	104.8792096
10/26/2010 7:30	5167	399205	NAN	0.623	16.36	0.682	9.73			
10/26/2010 8:00	5168	399205	439.8781	0.623	16.34	0.682	10.14		0.307632586	104.8915076
10/26/2010 8:15	5169	399205	440.6664	0.623	16.35	0.682	9.39		0.308187803	104.8920629
10/26/2010 8:30	5170	399205	441.0229	0.623	16.35	0.682	9.13		0.308438894	104.8923139
10/26/2010 9:00	5171	399205	442.4665	0.623	16.34	0.682	9.29		0.309455654	104.8933307
10/26/2010 9:15	5172	399205	442.5083	0.622	16.35	0.681	11.07		0.309485094	104.8933601
10/26/2010 9:30	5173	399205	443.0894	0.623	16.34	0.682	13.12		0.309894376	104.8937694
10/26/2010 9:45	5174	399205	443.7924	0.623	16.34	0.682	12.4		0.310389515	104.8942646
10/26/2010 10:00	5175	399205	444.3004	0.623	16.35	0.682	13.4		0.31074731	104.8946224
10/26/2010 10:15	5176	399205	444.7525	0.623	16.35	0.682	13.37		0.311065735	104.8949408
10/26/2010 10:30	5177	399205	445.0158	0.623	16.37	0.682	13.31		0.311251183	104.8951262
10/26/2010 10:45	5178	399205	445.9602	0.623	16.37	0.682	13.29		0.311916345	104.8957914
10/26/2010 11:00	5179	399205	446.8604	0.623	16.36	0.682	13.27		0.312550376	104.8964254
10/26/2010 11:15	5180	399205	447.7607	0.623	16.36	0.682	13.23		0.313184477	104.8970595
10/26/2010 11:30	5181	399205	447.8507	0.623	16.37	0.682	13.22		0.313247866	104.8971229
10/26/2010 11:45	5182	399205	448.4359	0.623	16.36	0.682	13.21		0.313660036	104.8975351
10/26/2010 12:00	5183	399205	449.6513	0.623	16.37	0.682	13.19		0.314516069	104.8983911
10/26/2010 12:15	5184	399205	449.8764	0.623	16.38	0.682	13.18		0.314674612	104.8985497
10/26/2010 12:30	5185	399205	450.0114	0.623	16.37	0.682	13.21		0.314769695	104.8986447
10/26/2010 12:45	5186	399205	451.0018	0.623	16.37	0.681	13.18		0.315467256	104.8993423
10/26/2010 13:00	5187	399205	451.767	0.623	16.37	0.681	13.21		0.316006204	104.8998813
10/26/2010 13:15	5188	399205	452.4873	0.622	16.37	0.681	13.23		0.316513527	104.9003886
10/26/2010 13:30	5189	399205	452.6223	0.622	16.37	0.681	10.09		0.316608611	104.9004837
10/26/2010 13:45	5190	399205	453.5676	0.622	16.38	0.681	9.52		0.317274407	104.9011495
10/26/2010 14:00	5191	399205	454.1078	0.622	16.37	0.681	9.28		0.317654882	104.9015299
10/26/2010 14:15	5192	399205	454.828	0.622	16.37	0.681	9.56		0.318162135	104.9020372
10/26/2010 14:30	5193	399205	455.2782	0.622	16.36	0.681	9.14		0.31847922	104.9023543
10/26/2010 15:45	5194	399205	456.3447	0.622	16.33	0.681	10.5		0.31923038	104.9031054
10/27/2010 8:00	5195	399205	NAN	0.622	16.32	0.681	10.13			
10/27/2010 8:15	5196	399205	477.1172	0.622	16.33	0.681	10.69		0.333860917	104.917736
10/27/2010 8:30	5197	399205	477.1249	0.622	16.34	0.681	11.49		0.33386634	104.9177414
10/27/2010 8:45	5198	399205	477.7061	0.623	16.35	0.681	12.02		0.334275692	104.9181507
10/27/2010 9:00	5199	399205	477.7915	0.622	16.35	0.681	12.91		0.334335841	104.9182109
10/27/2010 9:15	5200	399205	477.7258	0.622	16.36	0.681	13.07		0.334289567	104.9181646
10/27/2010 9:30	5201	399205	478.1499	0.622	16.37	0.681	13.38		0.33458827	104.9184633
10/27/2010 9:45	5202	399205	478.3262	0.622	16.37	0.681	13.31		0.334712442	104.9185875
10/27/2010 10:00	5203	399205	478.5508	0.623	16.36	0.682	13.27		0.334870633	104.9187457

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	**Rec Num**	**Logger ID**	**XD_1_Avg**	**Ct**	**Temp_degC**	**C25mScm**	**Batt_Volt**		**m H_2O**	**WL Elevation**
10/27/2010 10:15	5204	399205	478.9109	0.623	16.38	0.681	13.25		0.33512426	104.9189993
10/27/2010 10:30	5205	399205	479.0909	0.622	16.38	0.681	13.23		0.335251038	104.9191261
10/27/2010 10:45	5206	399205	479.316	0.623	16.39	0.681	13.21		0.335409581	104.9192846
10/27/2010 11:00	5207	399205	480.2613	0.623	16.39	0.681	13.19		0.336075377	104.9199504
10/27/2010 11:15	5208	399205	480.0812	0.623	16.39	0.681	13.18		0.335948528	104.9198236
10/27/2010 11:30	5209	399205	480.5643	0.623	16.4	0.681	13.17		0.336288786	104.9201638
10/27/2010 11:45	5210	399205	481.158	0.623	16.41	0.681	13.16		0.336706942	104.920582
10/27/2010 12:00	5211	399205	481.3288	0.623	16.4	0.681	13.15		0.336827241	104.9207023
10/27/2010 12:15	5212	399205	481.7152	0.623	16.4	0.681	13.14		0.337099391	104.9209744
10/27/2010 12:30	5213	399205	481.7619	0.623	16.41	0.681	13.14		0.337132283	104.9210073
10/27/2010 12:45	5214	399205	482.0337	0.623	16.41	0.681	13.13		0.337323718	104.9211988
10/27/2010 13:00	5215	399205	481.9324	0.623	16.42	0.681	13.12		0.33725237	104.9211274
10/27/2010 13:15	5216	399205	481.9173	0.623	16.42	0.681	13.12		0.337241734	104.9211168
10/27/2010 13:30	5217	399205	482.9632	0.623	16.42	0.681	13.11		0.337978385	104.9218534
10/27/2010 13:45	5218	399205	482.4765	0.623	16.42	0.681	13.11		0.337635592	104.9215106
10/27/2010 14:00	5219	399205	482.9599	0.623	16.42	0.682	13.12		0.337976061	104.9218511
10/27/2010 14:15	5220	399205	483.5596	0.623	16.42	0.681	13.11		0.338398443	104.9222735
10/27/2010 14:30	5221	399205	483.2608	0.623	16.42	0.682	13.12		0.338187992	104.922063
10/27/2010 14:45	5222	399205	483.5248	0.623	16.43	0.681	13.11		0.338373933	104.922249
10/27/2010 15:00	5223	399205	483.8372	0.623	16.43	0.681	13.02		0.338593963	104.922469
10/27/2010 15:15	5224	399205	484.2281	0.623	16.44	0.681	10.59		0.338869283	104.9227443
10/27/2010 15:30	5225	399205	484.1249	0.623	16.43	0.682	8.97		0.338796597	104.9226716
10/28/2010 10:30	5226	399205	NAN	0.623	16.41	0.682	9.08			
10/28/2010 10:45	5227	399205	496.0621	0.623	16.41	0.681	9.57		0.347204233	104.9310793
10/28/2010 11:00	5228	399205	496.7191	0.623	16.41	0.682	11.25		0.347666973	104.931542
10/28/2010 11:15	5229	399205	497.4439	0.623	16.41	0.682	12.39		0.348177466	104.9320525
10/28/2010 11:30	5230	399205	498.2106	0.623	16.41	0.682	11.28		0.34871747	104.9325925
10/28/2010 11:45	5231	399205	499.0586	0.623	16.41	0.682	12.68		0.349314735	104.9331898
10/28/2010 12:00	5232	399205	499.7114	0.623	16.41	0.682	13.35		0.349774517	104.9336496
10/28/2010 12:15	5233	399205	500.7433	0.623	16.43	0.682	13.01		0.350501307	104.9343764
10/28/2010 12:30	5234	399205	501.4632	0.623	16.43	0.682	13.35		0.351008349	104.9348834
10/28/2010 12:45	5235	399205	501.9584	0.623	16.42	0.682	12.8		0.351357129	104.9352322
10/28/2010 13:00	5236	399205	502.5886	0.623	16.43	0.682	11.53		0.351800993	104.935676
10/28/2010 13:15	5237	399205	504.2541	0.623	16.43	0.682	11.01		0.352974042	104.9368491
10/28/2010 13:30	5238	399205	504.029	0.623	16.42	0.682	10.75		0.352815499	104.9366906
10/28/2010 13:45	5239	399205	505.0644	0.623	16.42	0.682	10.06		0.353544755	104.9374198
10/28/2010 14:00	5240	399205	505.3795	0.623	16.43	0.682	9.5		0.353766687	104.9376417
10/29/2010 8:30	5241	399205	NAN	0.623	16.4	0.681	10.42			
10/29/2010 8:45	5242	399205	529.7401	0.623	16.4	0.681	9.31		0.370924402	104.9547995
10/29/2010 9:00	5243	399205	530.1407	0.623	16.4	0.681	9.01		0.371206554	104.9550816
10/29/2010 9:15	5244	399205	530.9428	0.623	16.39	0.682	10.59		0.371771491	104.9556465
10/29/2010 9:30	5245	399205	531.6667	0.623	16.4	0.682	12.31		0.37228135	104.9561564
10/29/2010 9:45	5246	399205	532.1318	0.623	16.4	0.681	11.02		0.37260893	104.956484
10/29/2010 10:00	5247	399205	532.8336	0.623	16.41	0.682	13.47		0.373103223	104.9569783
10/29/2010 10:15	5248	399205	532.214	0.623	16.41	0.682	10.94		0.372666825	104.9565419
10/29/2010 10:30	5249	399205	532.6591	0.623	16.41	0.682	13.38		0.372980319	104.9568554
10/29/2010 10:45	5250	399205	533.2436	0.623	16.41	0.682	13.34		0.373391996	104.957267
10/29/2010 11:00	5251	399205	533.5136	0.623	16.41	0.682	13.33		0.373582163	104.9574572
10/29/2010 11:15	5252	399205	534.639	0.623	16.42	0.682	13.29		0.374374807	104.9582499
10/29/2010 11:30	5253	399205	534.819	0.623	16.42	0.681	13.26		0.374501585	104.9583766
10/29/2010 11:45	5254	399205	535.3142	0.623	16.43	0.681	13.24		0.374850366	104.9587254
10/29/2010 12:00	5255	399205	535.9894	0.623	16.43	0.682	13.24		0.375325924	104.959201
10/29/2010 12:15	5256	399205	535.9445	0.623	16.43	0.681	13.25		0.3752943	104.9591694
10/29/2010 12:30	5257	399205	536.8898	0.623	16.43	0.681	13.23		0.375960096	104.9598351
10/29/2010 12:45	5258	399205	536.4396	0.623	16.43	0.682	13.23		0.37564301	104.9595181
10/29/2010 13:00	5259	399205	536.7997	0.623	16.43	0.682	13.24		0.375896636	104.9597717
10/29/2010 13:15	5260	399205	537.3399	0.623	16.44	0.682	13.19		0.376277111	104.9601522
10/29/2010 13:30	5261	399205	537.5649	0.623	16.42	0.682	13.18		0.376435584	104.9603106
10/29/2010 13:45	5262	399205	537.4693	0.623	16.45	0.681	10.58		0.376368251	104.9602433
10/29/2010 14:00	5263	399205	538.0637	0.623	16.43	0.681	13.19		0.3767869	104.960662
10/29/2010 14:15	5264	399205	538.3171	0.623	16.44	0.682	13.16		0.376965375	104.9608404
10/29/2010 14:30	5265	399205	538.6503	0.623	16.43	0.682	13.15		0.377200055	104.9610751
10/29/2010 14:45	5266	399205	538.6993	0.623	16.43	0.681	13.15		0.377234567	104.9611096
10/29/2010 15:00	5267	399205	538.6899	0.623	16.44	0.681	13.15		0.377227947	104.961103
10/29/2010 15:15	5268	399205	538.6886	0.623	16.43	0.681	13.15		0.377227031	104.9611021

Table D-35. Groundwater Elevations (Part 25 of 27)

										399-5-1
Date Time (PST)	**Rec Num**	**Logger ID**	**XD_1_Avg**	**Ct**	**Temp_degC**	**C25mScm**	**Batt_Volt**		**m H_2O**	**WL Elevation**
10/29/2010 15:30	5269	399205	539.2284	0.623	16.43	0.681	13.16		0.377607224	104.9614823
10/29/2010 15:45	5270	399205	539.6784	0.623	16.44	0.681	13.16		0.377924169	104.9617992
10/29/2010 16:00	5271	399205	539.8488	0.623	16.43	0.681	11.23		0.378044186	104.9619192
10/29/2010 16:15	5272	399205	540.0629	0.623	16.42	0.682	11.35		0.378194981	104.96207
10/29/2010 16:30	5273	399205	540.2281	0.623	16.44	0.681	9.51		0.378311335	104.9621864
10/30/2010 10:15	5274	399205	NAN	0.623	16.43	0.681	9.61			
10/30/2010 10:30	5275	399205	537.2938	0.623	16.43	0.681	9.6		0.376244642	104.9601197
10/30/2010 10:45	5276	399205	537.0714	0.623	16.43	0.681	9.81		0.376088001	104.9599631
10/30/2010 11:00	5277	399205	537.7476	0.623	16.43	0.682	9.82		0.376564264	104.9604393
10/30/2010 11:15	5278	399205	537.9697	0.623	16.43	0.682	9.69		0.376720694	104.9605957
10/30/2010 11:30	5279	399205	538.8629	0.623	16.43	0.681	9.13		0.377349794	104.9612248
10/30/2010 11:45	5280	399205	539.0288	0.623	16.43	0.681	10		0.377466641	104.9613417
10/30/2010 12:00	5281	399205	539.7855	0.623	16.42	0.681	10.74		0.377999602	104.9618747
10/30/2010 12:15	5282	399205	539.4948	0.623	16.43	0.681	9.77		0.377794856	104.9616699
10/30/2010 12:30	5283	399205	540.3063	0.623	16.43	0.681	11.15		0.378366413	104.9622415
10/30/2010 12:45	5284	399205	539.7942	0.623	16.44	0.681	9.13		0.37800573	104.9618808
10/30/2010 13:15	5285	399205	540.3932	0.623	16.42	0.681	9.54		0.378427619	104.9623027
10/30/2010 13:30	5286	399205	540.8777	0.623	16.42	0.681	9.6		0.378768863	104.9626439
10/30/2010 13:45	5287	399205	541.2642	0.623	16.43	0.681	11.84		0.379041084	104.9629161
10/30/2010 14:00	5288	399205	541.8148	0.623	16.43	0.681	11.86		0.379428883	104.9633039
10/30/2010 14:15	5289	399205	541.714	0.623	16.43	0.681	10.28		0.379357888	104.9632329
10/30/2010 14:30	5290	399205	541.9349	0.623	16.43	0.681	10.28		0.379513473	104.9633885
10/30/2010 14:45	5291	399205	541.9506	0.623	16.44	0.681	9.84		0.37952453	104.9633996
10/30/2010 15:00	5292	399205	542.7186	0.623	16.43	0.681	10.11		0.38006545	104.9639405
10/30/2010 15:15	5293	399205	542.8689	0.623	16.44	0.681	8.98		0.38017131	104.9640464
10/31/2010 8:00	5294	399205	NAN	0.623	16.41	0.681	10.47			
10/31/2010 8:15	5295	399205	553.6537	0.622	16.4	0.681	11.52		0.387767286	104.9716423
10/31/2010 8:30	5296	399205	554.3643	0.622	16.41	0.681	12.22		0.388267777	104.9721428
10/31/2010 8:45	5297	399205	553.9776	0.622	16.4	0.681	12.93		0.387995416	104.9718705
10/31/2010 9:00	5298	399205	554.3202	0.622	16.41	0.681	13.44		0.388236716	104.9721118
10/31/2010 9:15	5299	399205	553.3729	0.622	16.41	0.681	13.39		0.387569512	104.9714446
10/31/2010 9:30	5300	399205	554.2214	0.622	16.41	0.681	13.35		0.388167129	104.9720422
10/31/2010 9:45	5301	399205	554.5805	0.622	16.43	0.681	13.32		0.388420052	104.9722951
10/31/2010 10:00	5302	399205	554.7606	0.622	16.42	0.68	13.29		0.3885469	104.972422
10/31/2010 10:15	5303	399205	553.8152	0.622	16.42	0.681	13.27		0.387881034	104.9717561
10/31/2010 10:30	5304	399205	553.9053	0.622	16.41	0.68	13.25		0.387944493	104.9718195
10/31/2010 10:45	5305	399205	553.9053	0.622	16.41	0.681	13.23		0.387944493	104.9718195
10/31/2010 11:00	5306	399205	554.2204	0.622	16.43	0.681	13.22		0.388166425	104.9720415
10/31/2010 11:15	5307	399205	554.4904	0.622	16.43	0.68	13.21		0.388356592	104.9722316
10/31/2010 11:30	5308	399205	553.6802	0.622	16.42	0.68	13.2		0.38778595	104.971661
10/31/2010 11:45	5309	399205	553.9478	0.622	16.43	0.681	13.19		0.387974427	104.9718495
10/31/2010 12:00	5310	399205	553.609	0.622	16.41	0.68	11.89		0.387735802	104.9716109
10/31/2010 12:15	5311	399205	553.5422	0.622	16.42	0.68	13.18		0.387688754	104.9715638
10/31/2010 12:30	5312	399205	553.7263	0.622	16.41	0.68	13.2		0.387818419	104.9716935
10/31/2010 12:45	5313	399205	553.5358	0.622	16.41	0.68	13.17		0.387684246	104.9715593
10/31/2010 13:00	5314	399205	553.5743	0.622	16.42	0.68	13.16		0.387711362	104.9715864
10/31/2010 13:15	5315	399205	552.7178	0.622	16.41	0.68	13.15		0.38710811	104.9709832
10/31/2010 13:30	5316	399205	552.9202	0.622	16.41	0.68	13.15		0.387250665	104.9711257
10/31/2010 13:45	5317	399205	553.3185	0.622	16.42	0.68	13.15		0.387531197	104.9714062
10/31/2010 14:00	5318	399205	553.2674	0.622	16.42	0.68	13.15		0.387495206	104.9713703
10/31/2010 14:15	5319	399205	553.0995	0.622	16.41	0.68	13.15		0.38737695	104.971252
10/31/2010 14:30	5320	399205	552.5775	0.622	16.41	0.68	13.16		0.387009294	104.9708843
10/31/2010 14:45	5321	399205	552.7421	0.622	16.42	0.68	13.17		0.387125225	104.9710003
10/31/2010 15:00	5322	399205	553.2842	0.622	16.41	0.68	13.17		0.387507038	104.9713821
10/31/2010 15:15	5323	399205	552.4984	0.622	16.41	0.68	13.21		0.386953582	104.9708286
10/31/2010 15:30	5324	399205	552.5025	0.622	16.41	0.68	12.52		0.38695647	104.9708315
10/31/2010 15:45	5325	399205	553.1461	0.622	16.41	0.68	13.22		0.387409772	104.9712848
11/1/2010 8:30	5326	399205	NAN	0.622	16.4	0.681	9.85			
11/1/2010 8:45	5327	399205	577.4927	0.622	16.41	0.681	9.17		0.404557626	104.9884327
11/1/2010 9:00	5328	399205	577.9428	0.622	16.42	0.681	8.97		0.404874642	104.9887497

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
6/22/2010 13:00	0	399205	NAN	0.38	16.42	0.415	11.69			
6/22/2010 13:15	1	399205	2133.655	0.381	16.42	0.416	13		1.499611491	106.4078535
6/22/2010 13:30	2	399205	2133.375	0.381	16.41	0.417	13.17		1.499414281	106.4076563
6/22/2010 13:45	3	399205	2133.759	0.381	16.41	0.416	13.19		1.49968474	106.4079267
6/22/2010 14:00	4	399205	2134.51	0.381	16.41	0.417	13.19		1.500213687	106.4084557
6/22/2010 14:15	5	399205	2135.322	0.381	16.41	0.417	13.18		1.500785596	106.4090276
6/22/2010 14:30	6	399205	2135.909	0.381	16.41	0.417	13.18		1.501199034	106.409441
6/22/2010 14:45	7	399205	2136.586	0.382	16.41	0.418	13.17		1.50167586	106.4099178
6/22/2010 15:00	8	399205	2137.58	0.382	16.41	0.418	13.17		1.502375956	106.4106179
6/22/2010 15:15	9	399205	2138.257	0.381	16.42	0.417	13.16		1.502852782	106.4110948
6/22/2010 15:30	10	399205	2138.799	0.381	16.43	0.416	13.16		1.503234525	106.4114765
6/22/2010 15:45	11	399205	2140.019	0.38	16.42	0.416	13.16		1.504093798	106.4123358
6/22/2010 16:00	12	399205	2140.877	0.38	16.43	0.416	13.15		1.504698107	106.4129401
6/22/2010 16:15	13	399205	2141.6	0.379	16.44	0.414	13.15		1.505207332	106.4134493
6/22/2010 16:30	14	399205	2142.187	0.379	16.44	0.414	13.14		1.505620769	106.4138627
6/22/2010 16:45	15	399205	2143.406	0.379	16.43	0.415	13.13		1.506479338	106.4147213
6/22/2010 17:00	16	399205	2143.948	0.38	16.43	0.415	13.13		1.506861081	106.4151031
6/22/2010 17:15	17	399205	2144.807	0.38	16.43	0.415	13.13		1.507466094	106.4157081
6/22/2010 17:30	18	399205	2145.8	0.379	16.43	0.415	13.13		1.508165486	106.4164075
6/22/2010 17:45	19	399205	2146.658	0.379	16.43	0.415	13.13		1.508769795	106.4170118
6/22/2010 18:00	20	399205	2148.059	0.38	16.43	0.415	13.13		1.50975655	106.4179985
6/22/2010 18:15	21	399205	2148.872	0.38	16.43	0.416	13.13		1.510329164	106.4185711
6/22/2010 18:30	22	399205	2149.233	0.381	16.43	0.417	13.14		1.510583425	106.4188254
6/22/2010 18:45	23	399205	2150.362	0.382	16.43	0.417	13.14		1.511378605	106.4196206
6/22/2010 19:00	24	399205	2151.311	0.382	16.41	0.418	13.16		1.512047007	106.420289
6/22/2010 19:15	25	399205	2152.169	0.382	16.42	0.418	13.16		1.512651315	106.4208933
6/22/2010 19:30	26	399205	2152.982	0.383	16.41	0.419	13.17		1.513223929	106.4214659
6/22/2010 19:45	27	399205	2154.111	0.383	16.41	0.419	13.18		1.514019109	106.4222611
6/22/2010 20:00	28	399205	2154.834	0.383	16.41	0.419	13.18		1.514528334	106.4227703
6/22/2010 20:15	29	399205	2156.053	0.383	16.4	0.419	13.15		1.515386903	106.4236289
6/22/2010 20:30	30	399205	2156.911	0.383	16.39	0.42	13.05		1.515991212	106.4242332
6/22/2010 20:45	31	399205	2157.995	0.384	16.4	0.42	12.99			
6/22/2010 21:00	32	399205	2158.763	0.384	16.39	0.42	12.94		1.517295617	106.4255376
6/22/2010 21:15	33	399205	2159.757	0.384	16.39	0.42	12.91		1.517995713	106.4262377
6/22/2010 21:30	34	399205	2160.765	0.384	16.4	0.42	12.89		1.51870567	106.4269477
6/22/2010 21:45	35	399205	2162.606	0.384	16.39	0.42	12.87		1.520002328	106.4282443
6/22/2010 22:00	36	399205	2163.779	0.384	16.39	0.42	12.86		1.520828498	106.4290705
6/22/2010 22:15	37	399205	2164.671	0.384	16.38	0.42	12.85		1.521456753	106.4296987
6/22/2010 22:30	38	399205	2165.904	0.384	16.38	0.421	12.84		1.522325183	106.4305672
6/22/2010 22:45	39	399205	2167.733	0.384	16.38	0.421	12.84		1.523613389	106.4318554
6/22/2010 23:00	40	399205	2168.695	0.384	16.38	0.421	12.83		1.524290947	106.4325329
6/22/2010 23:15	41	399205	2169.849	0.384	16.38	0.42	12.83		1.525103735	106.4333457
6/22/2010 23:30	42	399205	2170.712	0.384	16.37	0.421	12.82		1.525711565	106.4339535
6/22/2010 23:45	43	399205	2171.977	0.384	16.38	0.421	12.82		1.526602533	106.4348445
6/23/2010 0:00	44	399205	2172.791	0.384	16.37	0.421	12.82		1.527175851	106.4354178
6/23/2010 0:15	45	399205	2174.509	0.384	16.37	0.421	12.81		1.528385877	106.4366279
6/23/2010 0:30	46	399205	2176.135	0.384	16.37	0.421	12.8		1.529531105	106.4377731
6/23/2010 0:45	47	399205	2177.085	0.384	16.37	0.421	12.8		1.530200211	106.4384422
6/23/2010 1:00	48	399205	2177.672	0.384	16.37	0.42	12.8		1.530613649	106.4388556
6/23/2010 1:15	49	399205	2179.3	0.384	16.36	0.421	12.8		1.531760285	106.4400023
6/23/2010 1:30	50	399205	2180.294	0.384	16.36	0.421	12.8		1.532460382	106.4407024
6/23/2010 1:45	51	399205	2181.831	0.384	16.36	0.421	12.8		1.533542925	106.4417849
6/23/2010 2:00	52	399205	2182.87	0.384	16.37	0.421	12.79		1.534274716	106.4425167
6/23/2010 2:15	53	399205	2184.09	0.384	16.37	0.42	12.8		1.53513399	106.443376
6/23/2010 2:30	54	399205	2185.762	0.384	16.37	0.421	12.79		1.536311617	106.4445536
6/23/2010 2:45	55	399205	2186.892	0.384	16.37	0.42	12.79		1.537107501	106.4453495
6/23/2010 3:00	56	399205	2188.068	0.384	16.37	0.421	12.79		1.537935784	106.4461778
6/23/2010 3:15	57	399205	2189.243	0.384	16.37	0.421	12.79		1.538763363	106.4470053
6/23/2010 3:30	58	399205	2190.689	0.384	16.37	0.42	12.79		1.539781813	106.4480238
6/23/2010 3:45	59	399205	2191.819	0.384	16.38	0.42	12.79		1.540577697	106.4488197
6/23/2010 4:00	60	399205	2195.525	0.384	16.37	0.421	12.8		1.543187916	106.4514299
6/23/2010 4:15	61	399205	2193.944	0.384	16.37	0.421	12.8		1.542074382	106.4503164
6/23/2010 4:30	62	399205	2195.932	0.384	16.37	0.421	12.8		1.543474575	106.4517166
6/23/2010 4:45	63	399205	2197.243	0.384	16.37	0.42	12.8		1.544397942	106.4526399
6/23/2010 5:00	64	399205	2198.418	0.384	16.36	0.421	12.8		1.54522552	106.4534675
6/23/2010 5:15	65	399205	2199.864	0.384	16.36	0.421	12.8		1.546243971	106.454486

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
6/23/2010 5:30	66	399205	2200.813	0.384	16.37	0.42	12.8		1.546912373	106.4551544
6/23/2010 5:45	67	399205	2202.576	0.384	16.37	0.42	12.85		1.548154093	106.4563961
6/23/2010 6:00	68	399205	2204.113	0.384	16.37	0.42	12.94		1.549236636	106.4574786
6/23/2010 6:15	69	399205	2204.565	0.384	16.37	0.42	13.03		1.54955499	106.457797
6/23/2010 6:30	70	399205	2206.056	0.384	16.37	0.42	13.24		1.550605135	106.4588471
6/23/2010 6:45	71	399205	2209.04	0.384	16.37	0.42	13.38		1.552706833	106.4609488
6/23/2010 7:00	72	399205	2207.774	0.384	16.37	0.42	13.38		1.551815161	106.4600571
6/23/2010 7:15	73	399205	2210.35	0.384	16.39	0.42	13.37		1.553629495	106.4618715
6/23/2010 7:30	74	399205	2212.655	0.384	16.38	0.42	13.36		1.555252958	106.4634949
6/23/2010 7:45	75	399205	2216.316	0.384	16.38	0.42	13.36		1.557831482	106.4660735
6/23/2010 8:00	76	399205	2214.78	0.384	16.38	0.42	13.35		1.556749643	106.4649916
6/23/2010 8:15	77	399205	2215.367	0.384	16.38	0.42	13.34		1.55716308	106.4654051
6/23/2010 8:30	78	399205	2218.893	0.384	16.39	0.42	13.33		1.559646521	106.4678885
6/23/2010 8:45	79	399205	2219.3	0.384	16.4	0.42	13.32		1.55993318	106.4681752
6/23/2010 9:00	80	399205	2221.283	0.384	16.41	0.42	13.3		1.561329851	106.4695718
6/23/2010 9:15	81	399205	2222.559	0.384	16.4	0.42	13.28		1.562228567	106.4704705
6/23/2010 9:30	82	399205	2223.528	0.384	16.41	0.42	13.26		1.562911055	106.471153
6/23/2010 9:45	83	399205	2224.933	0.384	16.4	0.42	13.25		1.563900628	106.4721426
6/23/2010 10:00	84	399205	2226.724	0.384	16.42	0.42	13.24		1.565162069	106.473404
6/23/2010 10:15	85	399205	2227.975	0.384	16.42	0.42	13.23		1.566043177	106.4742852
6/23/2010 10:30	86	399205	2229.271	0.384	16.42	0.42	13.23		1.566955978	106.475198
6/23/2010 10:45	87	399205	2231.031	0.384	16.42	0.42	13.22		1.568195586	106.4764376
6/23/2010 11:00	88	399205	2232.16	0.384	16.43	0.42	13.21			
6/23/2010 11:15	89	399205	2234.192	0.384	16.42	0.42	13.21		1.570421949	106.4786639
6/23/2010 11:30	90	399205	2235.547	0.384	16.42	0.42	13.21		1.571376306	106.4796183
6/23/2010 11:45	91	399205	2236.541	0.384	16.42	0.42	13.19		1.572076402	106.4803184
6/23/2010 12:00	92	399205	2239.206	0.384	16.41	0.42	13.18		1.573953421	106.4821954
6/23/2010 12:15	93	399205	2240.155	0.384	16.43	0.42	13.18		1.574621823	106.4828638
6/23/2010 12:30	94	399205	2240.787	0.384	16.42	0.42	13.17		1.575066955	106.4833089
6/23/2010 12:45	95	399205	2242.729	0.384	16.43	0.42	13.16		1.576434749	106.4846767
6/23/2010 13:00	96	399205	2244.174	0.384	16.43	0.42	13.16		1.577452495	106.4856945
6/23/2010 13:15	97	399205	2246.071	0.384	16.44	0.42	13.16		1.578788594	106.4870306
6/23/2010 13:30	98	399205	2247.2	0.384	16.44	0.42	13.15		1.579583774	106.4878258
6/23/2010 13:45	99	399205	2249.097	0.384	16.44	0.42	13.15		1.580919874	106.4891619
6/23/2010 14:00	100	399205	2250.904	0.384	16.44	0.42	13.14		1.582192584	106.4904346
6/23/2010 14:15	101	399205	2252.124	0.384	16.45	0.42	13.13		1.583051858	106.4912938
6/23/2010 14:30	102	399205	2253.117	0.384	16.45	0.42	13.12		1.58375125	106.4919932
6/23/2010 14:45	103	399205	2255.421	0.384	16.45	0.419	13.12		1.585374008	106.493616
6/23/2010 15:00	104	399205	2256.64	0.384	16.44	0.42	13.12		1.586232577	106.4944746
6/23/2010 15:15	105	399205	2257.95	0.384	16.44	0.42	13.11		1.58715524	106.4953972
6/23/2010 15:30	106	399205	2259.351	0.384	16.44	0.419	13.11		1.588141995	106.496384
6/23/2010 15:45	107	399205	2260.625	0.384	16.44	0.419	13.11		1.589039302	106.4972813
6/23/2010 16:00	108	399205	2262.502	0.384	16.44	0.419	13.11		1.590361315	106.4986033
6/23/2010 16:15	109	399205	2263.15	0.383	16.45	0.419	13.1		1.590817716	106.4990597
6/23/2010 16:30	110	399205	2264.498	0.383	16.46	0.419	13.1		1.591767143	106.5000091
6/23/2010 16:45	111	399205	2265.187	0.383	16.44	0.419	13.1		1.592252421	106.5004944
6/23/2010 17:00	112	399205	2266.787	0.383	16.45	0.419	13.1		1.593379336	106.5016213
6/23/2010 17:15	113	399205	2267.658	0.383	16.44	0.419	13.1		1.593992801	106.5022348
6/23/2010 17:30	114	399205	2269.233	0.383	16.44	0.419	13.1		1.595102109	106.5033441
6/23/2010 17:45	115	399205	2270.61	0.383	16.45	0.419	13.1		1.596071961	106.5043139
6/23/2010 18:00	116	399205	2271.482	0.383	16.45	0.419	13.1		1.59668613	106.5049281
6/23/2010 18:15	117	399205	2272.841	0.383	16.44	0.419	13.11		1.597643304	106.5058853
6/23/2010 18:30	118	399205	2274.136	0.383	16.44	0.419	13.11		1.598555401	106.5067974
6/23/2010 18:45	119	399205	2275.711	0.383	16.44	0.419	13.11		1.599664709	106.5079067
6/23/2010 19:00	120	399205	2276.621	0.383	16.44	0.419	13.11		1.600305643	106.5085476
6/23/2010 19:15	121	399205	2278.225	0.383	16.44	0.419	13.12		1.601435376	106.5096774
6/23/2010 19:30	122	399205	2278.726	0.383	16.43	0.419	13.12		1.601788241	106.5100302
6/23/2010 19:45	123	399205	2279.809	0.383	16.43	0.419	13.13		1.602551022	106.510793
6/23/2010 20:00	124	399205	2280.848	0.383	16.43	0.419	13.13		1.603282813	106.5115248
6/23/2010 20:15	125	399205	2281.661	0.383	16.43	0.419	13.13		1.603855427	106.5120974
6/23/2010 20:30	126	399205	2282.881	0.383	16.43	0.419	13.13		1.604714701	106.5129567
6/23/2010 20:45	127	399205	2283.649	0.383	16.43	0.419	13.05		1.60525562	106.5134976
6/23/2010 21:00	128	399205	2284.507	0.383	16.43	0.419	12.98		1.605859929	106.5141019
6/23/2010 21:15	129	399205	2285.275	0.383	16.42	0.419	12.94		1.606400848	106.5146428
6/23/2010 21:30	130	399205	2285.817	0.383	16.41	0.419	12.92		1.606782591	106.5150246
6/23/2010 21:45	131	399205	2286.765	0.383	16.41	0.419	12.9		1.607450289	106.5156923

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
6/23/2010 22:00	132	399205	2287.352	0.383	16.4	0.419	12.89		1.607863726	106.5161057
6/23/2010 22:15	133	399205	2288.211	0.383	16.41	0.419	12.88		1.608468739	106.5167107
6/23/2010 22:30	134	399205	2289.069	0.383	16.39	0.419	12.88		1.609073047	106.517315
6/23/2010 22:45	135	399205	2289.972	0.383	16.39	0.419	12.87		1.60970905	106.517951
6/23/2010 23:00	136	399205	2289.656	0.383	16.4	0.419	12.86		1.609486485	106.5177285
6/23/2010 23:15	137	399205	2291.144	0.383	16.4	0.419	12.85		1.610534516	106.5187765
6/23/2010 23:30	138	399205	2292.984	0.383	16.4	0.419	12.85		1.611830469	106.5200725
6/23/2010 23:45	139	399205	2293.36	0.383	16.4	0.419	12.85		1.612095295	106.5203373
6/24/2010 0:00	140	399205	2293.917	0.383	16.39	0.419	12.84		1.612487602	106.5207296
6/24/2010 0:15	141	399205	2294.73	0.383	16.39	0.419	12.84			
6/24/2010 0:30	142	399205	2295.677	0.383	16.4	0.419	12.84		1.61372721	106.5219692
6/24/2010 0:45	143	399205	2296.339	0.383	16.4	0.419	12.83		1.614193471	106.5224355
6/24/2010 1:00	144	399205	2296.866	0.383	16.39	0.419	12.83		1.614564649	106.5228066
6/24/2010 1:15	145	399205	2298.166	0.383	16.38	0.419	12.82		1.615480268	106.5237222
6/24/2010 1:30	146	399205	2298.868	0.383	16.38	0.419	12.82		1.615974702	106.5242167
6/24/2010 1:45	147	399205	2299.916	0.383	16.39	0.419	12.82		1.616712832	106.5249548
6/24/2010 2:00	148	399205	2300.698	0.383	16.39	0.419	12.82		1.617263612	106.5255056
6/24/2010 2:15	149	399205	2301.378	0.383	16.38	0.419	12.82		1.617742551	106.5259845
6/24/2010 2:30	150	399205	2302.373	0.383	16.38	0.419	12.81		1.618443352	106.5266853
6/24/2010 2:45	151	399205	2302.96	0.382	16.38	0.418	12.81		1.618856789	106.5270988
6/24/2010 3:00	152	399205	2303.864	0.382	16.38	0.418	12.81		1.619493497	106.5277355
6/24/2010 3:15	153	399205	2304.859	0.382	16.38	0.418	12.8		1.620194298	106.5284363
6/24/2010 3:30	154	399205	2305.13	0.382	16.38	0.418	12.8		1.620385169	106.5286271
6/24/2010 3:45	155	399205	2305.853	0.382	16.38	0.418	12.8		1.620894394	106.5291364
6/24/2010 4:00	156	399205	2306.441	0.382	16.37	0.418	12.8		1.621308536	106.5295505
6/24/2010 4:15	157	399205	2307.164	0.382	16.38	0.418	12.8		1.621817761	106.5300597
6/24/2010 4:30	158	399205	2307.751	0.381	16.37	0.417	12.79		1.622231198	106.5304732
6/24/2010 4:45	159	399205	2308.294	0.381	16.36	0.417	12.79		1.622613645	106.5308556
6/24/2010 5:00	160	399205	2308.927	0.381	16.36	0.417	12.79		1.623059481	106.5313015
6/24/2010 5:15	161	399205	2309.785	0.382	16.37	0.418	12.79		1.62366379	106.5319058
6/24/2010 5:30	162	399205	2310.915	0.382	16.36	0.418	12.81		1.624459674	106.5327017
6/24/2010 5:45	163	399205	2311.231	0.382	16.36	0.418	12.9		1.62468224	106.5329242
6/24/2010 6:00	164	399205	2312.316	0.382	16.36	0.418	13.01		1.625446429	106.5336884
6/24/2010 6:15	165	399205	2312.633	0.381	16.38	0.417	13.15		1.6256697	106.5339117
6/24/2010 6:30	166	399205	2313.898	0.381	16.37	0.417	13.32		1.626560667	106.5348026
6/24/2010 6:45	167	399205	2314.893	0.381	16.39	0.417	13.37		1.627261468	106.5355034
6/24/2010 7:00	168	399205	2315.797	0.381	16.39	0.417	13.36		1.627898176	106.5361402
6/24/2010 7:15	169	399205	2316.836	0.381	16.39	0.417	13.34		1.628629967	106.5368719
6/24/2010 7:30	170	399205	2317.966	0.381	16.39	0.417	13.33		1.629425851	106.5376678
6/24/2010 7:45	171	399205	2318.87	0.381	16.41	0.417	13.31		1.630062558	106.5383045
6/24/2010 8:00	172	399205	2319.567	0.381	16.4	0.417	13.3		1.630553471	106.5387955
6/24/2010 8:15	173	399205	2319.796	0.381	16.41	0.417	13.28		1.630714761	106.5389567
6/24/2010 8:30	174	399205	2321.261	0.381	16.41	0.417	13.27		1.631746593	106.5399886
6/24/2010 8:45	175	399205	2322.013	0.381	16.4	0.417	13.25		1.632276243	106.5405182
6/24/2010 9:00	176	399205	2322.446	0.381	16.41	0.417	13.24		1.632581215	106.5408232
6/24/2010 9:15	177	399205	2323.254	0.381	16.42	0.417	13.23		1.633150308	106.5413923
6/24/2010 9:30	178	399205	2324.531	0.381	16.43	0.417	13.22		1.634049727	106.5422917
6/24/2010 9:45	179	399205	2325.294	0.381	16.43	0.417	13.21		1.634587125	106.5428291
6/24/2010 10:00	180	399205	2326.243	0.381	16.42	0.417	13.19		1.635255527	106.5434975
6/24/2010 10:15	181	399205	2327.688	0.381	16.44	0.417	13.19		1.636273273	106.5445153
6/24/2010 10:30	182	399205	2328.817	0.381	16.43	0.416	13.18		1.637068453	106.5453104
6/24/2010 10:45	183	399205	2329.54	0.381	16.43	0.416	13.17		1.637577678	106.5458197
6/24/2010 11:00	184	399205	2331.166	0.381	16.44	0.416	13.16		1.638722906	106.5469649
6/24/2010 11:15	185	399205	2331.798	0.381	16.44	0.417	13.15		1.639168038	106.54741
6/24/2010 11:30	186	399205	2333.244	0.381	16.44	0.417	13.15		1.640186488	106.5484285
6/24/2010 11:45	187	399205	2333.831	0.381	16.44	0.417	13.13		1.640599925	106.5488419
6/24/2010 12:00	188	399205	2336.315	0.381	16.44	0.416	13.13		1.642349462	106.5505914
6/24/2010 12:15	189	399205	2336.225	0.38	16.44	0.416	13.13		1.642286073	106.5505281
6/24/2010 12:30	190	399205	2337.67	0.38	16.43	0.416	13.12		1.643303819	106.5515458
6/24/2010 12:45	191	399205	2338.483	0.38	16.45	0.416	13.12		1.643876433	106.5521184
6/24/2010 13:00	192	399205	2339.387	0.381	16.45	0.417	13.12		1.64451314	106.5527551
6/24/2010 13:15	193	399205	2341.238	0.381	16.45	0.417	13.12		1.645816841	106.5540588
6/24/2010 13:30	194	399205	2341.961	0.381	16.45	0.416	13.12		1.646326066	106.554568
6/24/2010 13:45	195	399205	2343.226	0.381	16.44	0.416	13.11		1.647217034	106.555459
6/24/2010 14:00	196	399205	2344.942	0.381	16.44	0.416	13.11		1.648425651	106.5566676
6/24/2010 14:15	197	399205	2345.936	0.381	16.44	0.417	13.11		1.649125747	106.5573677

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
6/24/2010 14:30	198	399205	2346.749	0.381	16.45	0.416	13.11			
6/24/2010 14:45	199	399205	2348.473	0.381	16.45	0.417	13.1		1.650912613	106.5591546
6/24/2010 15:00	200	399205	2348.896	0.381	16.45	0.417	13.1		1.651210542	106.5594525
6/24/2010 15:15	201	399205	2349.237	0.381	16.44	0.417	13.1		1.651450716	106.5596927
6/24/2010 15:30	202	399205	2350.616	0.381	16.45	0.417	13.1		1.652421976	106.560664
6/24/2010 15:45	203	399205	2351.735	0.381	16.45	0.417	13.09		1.653210113	106.5614521
6/24/2010 16:00	204	399205	2353.269	0.381	16.45	0.417	13.09		1.654290543	106.5625325
6/24/2010 16:15	205	399205	2354.462	0.381	16.45	0.417	13.09		1.6551308	106.5633728
6/24/2010 16:30	206	399205	2355.461	0.381	16.45	0.417	13.09		1.655834418	106.5640764
6/24/2010 16:45	207	399205	2356.392	0.381	16.45	0.417	13.09		1.656490142	106.5647321
6/24/2010 17:00	208	399205	2358.043	0.381	16.45	0.417	13.09		1.657652978	106.565895
6/24/2010 17:15	209	399205	2359.238	0.382	16.46	0.417	13.09		1.658494644	106.5667366
6/24/2010 17:30	210	399205	2359.618	0.382	16.46	0.418	13.09		1.658762286	106.5670043
6/24/2010 17:45	211	399205	2361	0.382	16.46	0.418	13.09		1.65973566	106.5679776
6/24/2010 18:00	212	399205	2362.375	0.382	16.45	0.418	13.09		1.660704103	106.5689461
6/24/2010 18:15	213	399205	2363.84	0.382	16.45	0.418	13.09		1.661735935	106.5699779
6/24/2010 18:30	214	399205	2364.738	0.382	16.45	0.418	13.1		1.662368417	106.5706104
6/24/2010 18:45	215	399205	2366.053	0.382	16.44	0.418	13.1		1.663294601	106.5715366
6/24/2010 19:00	216	399205	2367.919	0.382	16.45	0.418	13.1		1.664608866	106.5728508
6/24/2010 19:15	217	399205	2368.898	0.382	16.44	0.418	13.11		1.665298398	106.5735404
6/24/2010 19:30	218	399205	2370.124	0.382	16.44	0.418	13.12		1.666161897	106.5744039
6/24/2010 19:45	219	399205	2371.084	0.382	16.43	0.418	13.13		1.666838046	106.57508
6/24/2010 20:00	220	399205	2372.085	0.382	16.43	0.418	13.13		1.667543073	106.5757851
6/24/2010 20:15	221	399205	2373.621	0.382	16.44	0.418	13.09		1.668624912	106.5768669
6/24/2010 20:30	222	399205	2374.389	0.382	16.43	0.418	13.05		1.669165832	106.5774078
6/24/2010 20:45	223	399205	2375.654	0.382	16.43	0.418	12.97		1.6700568	106.5782988
6/24/2010 21:00	224	399205	2376.512	0.382	16.42	0.418	12.94		1.670661108	106.5789031
6/24/2010 21:15	225	399205	2377.009	0.382	16.41	0.418	12.91		1.671011156	106.5792531
6/24/2010 21:30	226	399205	2378.274	0.383	16.41	0.418	12.9		1.671902124	106.5801441
6/24/2010 21:45	227	399205	2379.448	0.382	16.4	0.418	12.89		1.672728999	106.580971
6/24/2010 22:00	228	399205	2380.397	0.382	16.41	0.418	12.88		1.673397401	106.5816394
6/24/2010 22:15	229	399205	2381.39	0.382	16.41	0.418	12.87		1.674096793	106.5823388
6/24/2010 22:30	230	399205	2382.474	0.382	16.39	0.418	12.86		1.674860278	106.5831023
6/24/2010 22:45	231	399205	2383.648	0.383	16.4	0.419	12.85		1.675687153	106.5839291
6/24/2010 23:00	232	399205	2384.681	0.382	16.4	0.418	12.85		1.676414718	106.5846567
6/24/2010 23:15	233	399205	2385.641	0.383	16.4	0.419	12.84		1.677090867	106.5853328
6/24/2010 23:30	234	399205	2387.665	0.382	16.4	0.418	12.84		1.678516416	106.5867584
6/24/2010 23:45	235	399205	2387.911	0.382	16.4	0.418	12.84		1.678689679	106.5869317
6/25/2010 0:00	236	399205	2389.822	0.382	16.4	0.418	12.83		1.680035639	106.5882776
6/25/2010 0:15	237	399205	2390.632	0.383	16.39	0.419	12.83		1.68060614	106.5888481
6/25/2010 0:30	238	399205	2391.684	0.383	16.39	0.419	12.83		1.681347087	106.5895891
6/25/2010 0:45	239	399205	2393.33	0.382	16.4	0.418	12.83		1.682506402	106.5907484
6/25/2010 1:00	240	399205	2394.114	0.382	16.4	0.418	12.82		1.683058591	106.5913006
6/25/2010 1:15	241	399205	2394.903	0.382	16.4	0.418	12.82		1.683614301	106.5918563
6/25/2010 1:30	242	399205	2395.383	0.382	16.39	0.418	12.82		1.683952376	106.5921944
6/25/2010 1:45	243	399205	2397.387	0.382	16.38	0.418	12.82		1.685363838	106.5936058
6/25/2010 2:00	244	399205	2398.521	0.382	16.38	0.418	12.81		1.686162539	106.5944045
6/25/2010 2:15	245	399205	2399.781	0.382	16.38	0.418	12.81		1.687049985	106.595292
6/25/2010 2:30	246	399205	2400.537	0.382	16.38	0.418	12.8		1.687582453	106.5958244
6/25/2010 2:45	247	399205	2401.762	0.382	16.38	0.418	12.8		1.688445248	106.5966872
6/25/2010 3:00	248	399205	2403.118	0.382	16.38	0.418	12.8		1.689400309	106.5976423
6/25/2010 3:15	249	399205	2403.842	0.382	16.38	0.418	12.8		1.689910239	106.5981522
6/25/2010 3:30	250	399205	2404.474	0.382	16.38	0.418	12.79		1.69035537	106.5985974
6/25/2010 3:45	251	399205	2405.469	0.382	16.36	0.418	12.79		1.691056171	106.5992982
6/25/2010 4:00	252	399205	2405.966	0.382	16.36	0.418	12.78			
6/25/2010 4:15	253	399205	2407.322	0.381	16.37	0.417	12.78		1.69236128	106.6006033
6/25/2010 4:30	254	399205	2407.91	0.381	16.37	0.417	12.78		1.692775422	106.6010174
6/25/2010 4:45	255	399205	2409.04	0.381	16.37	0.417	12.78		1.693571306	106.6018133
6/25/2010 5:00	256	399205	2410.215	0.381	16.37	0.417	12.78		1.694398885	106.6026409
6/25/2010 5:15	257	399205	2411.164	0.38	16.37	0.416	12.77		1.695067287	106.6033093
6/25/2010 5:30	258	399205	2412.068	0.38	16.37	0.416	12.78		1.695703994	106.603946
6/25/2010 5:45	259	399205	2413.062	0.38	16.38	0.416	12.81		1.696404091	106.6046461
6/25/2010 6:00	260	399205	2413.695	0.38	16.38	0.416	12.88		1.696849927	106.6050919
6/25/2010 6:15	261	399205	2415.005	0.38	16.37	0.416	13		1.697772589	106.6060146
6/25/2010 6:30	262	399205	2415.503	0.381	16.37	0.417	13.27		1.698123342	106.6063653
6/25/2010 6:45	263	399205	2416.587	0.381	16.37	0.417	13.38		1.698886827	106.6071288

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
6/25/2010 7:00	264	399205	2417.537	0.381	16.38	0.416	13.37		1.699555933	106.6077979
6/25/2010 7:15	265	399205	2419.028	0.38	16.39	0.416	13.36		1.700606078	106.6088481
6/25/2010 7:30	266	399205	2419.797	0.38	16.38	0.416	13.36		1.701147702	106.6093897
6/25/2010 7:45	267	399205	2420.7	0.38	16.38	0.416	13.35		1.701783705	106.6100257
6/25/2010 8:00	268	399205	2421.695	0.38	16.38	0.416	13.34		1.702484506	106.6107265
6/25/2010 8:15	269	399205	2422.734	0.38	16.39	0.416	13.34		1.703216297	106.6114583
6/25/2010 8:30	270	399205	2423.684	0.38	16.39	0.416	13.33		1.703885403	106.6121274
6/25/2010 8:45	271	399205	2424.678	0.38	16.39	0.416	13.33		1.704585499	106.6128275
6/25/2010 9:00	272	399205	2425.582	0.38	16.39	0.416	13.32		1.705222207	106.6134642
6/25/2010 9:15	273	399205	2426.847	0.38	16.39	0.416	13.3		1.706113175	106.6143552
6/25/2010 9:30	274	399205	2427.425	0.38	16.4	0.416	13.3		1.706520273	106.6147623
6/25/2010 9:45	275	399205	2427.775	0.381	16.4	0.416	13.28		1.706766786	106.6150088
6/25/2010 10:00	276	399205	2428.92	0.381	16.41	0.417	13.27		1.707573235	106.6158152
6/25/2010 10:15	277	399205	2429.478	0.381	16.42	0.417	13.25		1.707966247	106.6162082
6/25/2010 10:30	278	399205	2430.743	0.381	16.41	0.417	13.24		1.708857215	106.6170992
6/25/2010 10:45	279	399205	2431.073	0.381	16.42	0.417	13.24		1.709089641	106.6173316
6/25/2010 11:00	280	399205	2431.578	0.382	16.42	0.417	13.22		1.709445324	106.6176873
6/25/2010 11:15	281	399205	2433.379	0.381	16.43	0.417	13.21		1.710713808	106.6189558
6/25/2010 11:30	282	399205	2434.192	0.382	16.42	0.417	13.19		1.711286422	106.6195284
6/25/2010 11:45	283	399205	2435.593	0.381	16.44	0.417	13.19		1.712273178	106.6205152
6/25/2010 12:00	284	399205	2435.864	0.381	16.42	0.417	13.19		1.712464049	106.620706
6/25/2010 12:15	285	399205	2436.451	0.38	16.41	0.416	13.19		1.712877487	106.6211195
6/25/2010 12:30	286	399205	2438.574	0.38	16.41	0.416	13.19		1.714372763	106.6226147
6/25/2010 12:45	287	399205	2438.167	0.38	16.41	0.416	13.19		1.714086104	106.6223281
6/25/2010 13:00	288	399205	2439.567	0.38	16.41	0.416	13.18		1.715072155	106.6233141
6/25/2010 13:15	289	399205	2440.651	0.38	16.41	0.416	13.18		1.715835641	106.6240776
6/25/2010 13:30	290	399205	2441.781	0.381	16.42	0.417	13.17		1.716631525	106.6248735
6/25/2010 13:45	291	399205	2442.323	0.381	16.43	0.417	13.17		1.717013268	106.6252552
6/25/2010 14:00	292	399205	2443.587	0.381	16.43	0.417	13.16		1.717903531	106.6261455
6/25/2010 14:15	293	399205	2444.49	0.381	16.43	0.416	13.16		1.718539534	106.6267815
6/25/2010 14:30	294	399205	2445.53	0.381	16.43	0.417	13.15		1.719272029	106.627514
6/25/2010 14:45	295	399205	2446.613	0.382	16.44	0.417	13.15		1.720034811	106.6282768
6/25/2010 15:00	296	399205	2447.11	0.381	16.44	0.417	13.14		1.720384859	106.6286268
6/25/2010 15:15	297	399205	2448.059	0.381	16.45	0.417	13.13		1.721053261	106.6292952
6/25/2010 15:30	298	399205	2449.323	0.381	16.45	0.416	13.13		1.721943524	106.6301855
6/25/2010 15:45	299	399205	2450.453	0.381	16.44	0.416	13.12		1.722739408	106.6309814
6/25/2010 16:00	300	399205	2451.175	0.381	16.45	0.417	13.12		1.723247929	106.6314899
6/25/2010 16:15	301	399205	2451.932	0.381	16.44	0.416	13.12		1.723781101	106.6320231
6/25/2010 16:30	302	399205	2452.784	0.38	16.45	0.416	13.12		1.724381184	106.6326232
6/25/2010 16:45	303	399205	2453.289	0.38	16.44	0.416	13.11		1.724736867	106.6329788
6/25/2010 17:00	304	399205	2453.582	0.38	16.44	0.416	13.11		1.724943233	106.6331852
6/25/2010 17:15	305	399205	2454.582	0.38	16.45	0.415	13.11			
6/25/2010 17:30	306	399205	2454.831	0.38	16.45	0.416	13.11		1.725822932	106.6340649
6/25/2010 17:45	307	399205	2455.805	0.381	16.45	0.416	13.11		1.726508942	106.6347509
6/25/2010 18:00	308	399205	2456.645	0.381	16.45	0.417	13.11		1.727100572	106.6353426
6/25/2010 18:15	309	399205	2457.493	0.381	16.45	0.417	13.11		1.727697838	106.6359398
6/25/2010 18:30	310	399205	2458.065	0.381	16.44	0.417	13.11		1.72810071	106.6363427
6/25/2010 18:45	311	399205	2458.99	0.381	16.44	0.417	13.11		1.728752208	106.6369942
6/25/2010 19:00	312	399205	2459.849	0.381	16.44	0.417	13.11		1.729357221	106.6375992
6/25/2010 19:15	313	399205	2460.231	0.381	16.44	0.417	13.12		1.729626273	106.6378683
6/25/2010 19:30	314	399205	2460.882	0.38	16.44	0.416	13.12		1.730084786	106.6383268
6/25/2010 19:45	315	399205	2461.472	0.381	16.43	0.416	13.13		1.730500337	106.6387423
6/25/2010 20:00	316	399205	2461.698	0.381	16.43	0.416	13.13		1.730659513	106.6389015
6/25/2010 20:15	317	399205	2462.059	0.381	16.43	0.416	13.14		1.730913774	106.6391558
6/25/2010 20:30	318	399205	2462.42	0.381	16.43	0.417	13.09		1.731168034	106.63941
6/25/2010 20:45	319	399205	2462.872	0.381	16.42	0.417	13.01		1.731486388	106.6397284
6/25/2010 21:00	320	399205	2463.414	0.381	16.41	0.417	12.96		1.731868131	106.6401101
6/25/2010 21:15	321	399205	2463.414	0.381	16.41	0.417	12.93		1.731868131	106.6401101
6/25/2010 21:30	322	399205	2464.091	0.38	16.4	0.416	12.91		1.732344957	106.6405869
6/25/2010 21:45	323	399205	2464.001	0.38	16.41	0.416	12.9		1.732281568	106.6405235
6/25/2010 22:00	324	399205	2463.775	0.381	16.41	0.416	12.89		1.732122391	106.6403644
6/25/2010 22:15	325	399205	2464.407	0.381	16.4	0.417	12.88		1.732567523	106.6408095
6/25/2010 22:30	326	399205	2464.949	0.381	16.4	0.417	12.87		1.732949265	106.6411912
6/25/2010 22:45	327	399205	2465.266	0.38	16.4	0.416	12.87		1.733172536	106.6414145
6/25/2010 23:00	328	399205	2466.023	0.38	16.4	0.416	12.86		1.733705708	106.6419477
6/25/2010 23:15	329	399205	2466.37	0.38	16.4	0.416	12.85		1.733950108	106.6421921

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
6/25/2010 23:30	330	399205	2466.682	0.378	16.39	0.414	12.84		1.734169856	106.6424118
6/25/2010 23:45	331	399205	2467.279	0.379	16.4	0.414	12.84		1.734590337	106.6428323
6/26/2010 0:00	332	399205	2467.954	0.378	16.38	0.414	12.83		1.735065754	106.6433077
6/26/2010 0:15	333	399205	2468.206	0.38	16.38	0.416	12.82		1.735243243	106.6434852
6/26/2010 0:30	334	399205	2468.99	0.38	16.37	0.416	12.82		1.735795432	106.6440374
6/26/2010 0:45	335	399205	2468.91	0.381	16.36	0.417	12.81		1.735739086	106.6439811
6/26/2010 1:00	336	399205	2469.331	0.381	16.37	0.417	12.8		1.736035606	106.6442776
6/26/2010 1:15	337	399205	2469.378	0.383	16.36	0.419	12.8		1.736068709	106.6443107
6/26/2010 1:30	338	399205	2470.102	0.384	16.36	0.42	12.79		1.736578639	106.6448206
6/26/2010 1:45	339	399205	2470.011	0.384	16.36	0.42	12.79		1.736514545	106.6447565
6/26/2010 2:00	340	399205	2469.831	0.383	16.35	0.42	12.78		1.736387767	106.6446297
6/26/2010 2:15	341	399205	2470.102	0.383	16.33	0.419	12.78		1.736578639	106.6448206
6/26/2010 2:30	342	399205	2470.282	0.383	16.34	0.419	12.77		1.736705417	106.6449474
6/26/2010 2:45	343	399205	2470.418	0.383	16.33	0.419	12.77		1.736801204	106.6450432
6/26/2010 3:00	344	399205	2470.554	0.383	16.34	0.419	12.76		1.736896992	106.645139
6/26/2010 3:15	345	399205	2471.006	0.382	16.34	0.418	12.76		1.737215346	106.6454573
6/26/2010 3:30	346	399205	2470.915	0.382	16.34	0.419	12.76		1.737151253	106.6453932
6/26/2010 3:45	347	399205	2471.252	0.383	16.32	0.419	12.76		1.737388609	106.6456306
6/26/2010 4:00	348	399205	2471.301	0.383	16.33	0.419	12.76		1.737423121	106.6456651
6/26/2010 4:15	349	399205	2471.76	0.383	16.33	0.419	12.75		1.737746405	106.6459884
6/26/2010 4:30	350	399205	2472.258	0.383	16.33	0.419	12.75		1.738097158	106.6463391
6/26/2010 4:45	351	399205	2472.436	0.383	16.33	0.419	12.75		1.738222527	106.6464645
6/26/2010 5:00	352	399205	2472.945	0.383	16.33	0.419	12.74		1.738581027	106.646823
6/26/2010 5:15	353	399205	2473.456	0.383	16.32	0.419	12.74		1.738940936	106.6471829
6/26/2010 5:30	354	399205	2474.509	0.382	16.33	0.419	12.77		1.739682587	106.6479246
6/26/2010 5:45	355	399205	2474.632	0.382	16.34	0.418	12.86		1.739769219	106.6480112
6/26/2010 6:00	356	399205	2474.12	0.382	16.33	0.418	12.99		1.739408606	106.6476506
6/26/2010 6:15	357	399205	2474.758	0.382	16.34	0.418	13.16		1.739857964	106.6480999
6/26/2010 6:30	358	399205	2475.135	0.382	16.35	0.418	13.34			
6/26/2010 6:45	359	399205	2474.728	0.382	16.35	0.418	13.42		1.739836834	106.6480788
6/26/2010 7:00	360	399205	2475.18	0.382	16.34	0.418	13.4		1.740155188	106.6483972
6/26/2010 7:15	361	399205	2475.709	0.381	16.35	0.417	13.39		1.740527774	106.6487698
6/26/2010 7:30	362	399205	2475.933	0.381	16.35	0.417	13.38		1.740685542	106.6489275
6/26/2010 7:45	363	399205	2476.521	0.381	16.35	0.417	13.36		1.741099684	106.6493417
6/26/2010 8:00	364	399205	2477.244	0.381	16.36	0.417	13.34		1.741608909	106.6498509
6/26/2010 8:15	365	399205	2477.876	0.381	16.37	0.417	13.32		1.742054041	106.650296
6/26/2010 8:30	366	399205	2478.69	0.381	16.36	0.417	13.32		1.742627359	106.6508693
6/26/2010 8:45	367	399205	2478.925	0.381	16.37	0.417	13.3		1.742792875	106.6510349
6/26/2010 9:00	368	399205	2479.654	0.381	16.37	0.417	13.29		1.743306326	106.6515483
6/26/2010 9:15	369	399205	2479.873	0.38	16.37	0.416	13.28		1.743460572	106.6517026
6/26/2010 9:30	370	399205	2480.325	0.38	16.38	0.416	13.27		1.743778926	106.6520209
6/26/2010 9:45	371	399205	2480.688	0.38	16.39	0.416	13.26		1.744034595	106.6522766
6/26/2010 10:00	372	399205	2481.374	0.38	16.38	0.415	13.25		1.74451776	106.6527597
6/26/2010 10:15	373	399205	2481.61	0.38	16.38	0.416	13.24		1.74468398	106.652926
6/26/2010 10:30	374	399205	2481.887	0.379	16.39	0.415	13.23		1.744879078	106.6531211
6/26/2010 10:45	375	399205	2482.617	0.379	16.4	0.415	13.22		1.745393233	106.6536352
6/26/2010 11:00	376	399205	2483.379	0.378	16.4	0.414	13.21		1.745929927	106.6541719
6/26/2010 11:15	377	399205	2484.102	0.379	16.4	0.414	13.21		1.746439152	106.6546811
6/26/2010 11:30	378	399205	2484.825	0.379	16.4	0.415	13.2		1.746948377	106.6551904
6/26/2010 11:45	379	399205	2485.231	0.379	16.4	0.415	13.19		1.747234332	106.6554763
6/26/2010 12:00	380	399205	2485.999	0.379	16.39	0.415	13.18		1.747775251	106.6560172
6/26/2010 12:15	381	399205	2486.767	0.38	16.4	0.415	13.18		1.748316171	106.6565582
6/26/2010 12:30	382	399205	2487.625	0.38	16.4	0.416	13.17		1.748920479	106.6571625
6/26/2010 12:45	383	399205	2488.483	0.38	16.41	0.415	13.17		1.749524788	106.6577668
6/26/2010 13:00	384	399205	2488.438	0.379	16.41	0.415	13.16		1.749493094	106.6577351
6/26/2010 13:15	385	399205	2489.387	0.379	16.42	0.415	13.16		1.750161495	106.6584035
6/26/2010 13:30	386	399205	2490.199	0.379	16.42	0.415	13.16		1.750733405	106.6589754
6/26/2010 13:45	387	399205	2490.561	0.379	16.42	0.414	13.15		1.75098837	106.6592304
6/26/2010 14:00	388	399205	2491.193	0.378	16.42	0.414	13.15		1.751433502	106.6596755
6/26/2010 14:15	389	399205	2491.961	0.379	16.42	0.414	13.14		1.751974421	106.6602164
6/26/2010 14:30	390	399205	2492.638	0.379	16.42	0.414	13.13		1.752451247	106.6606932
6/26/2010 14:45	391	399205	2493.09	0.379	16.43	0.414	13.13		1.752769601	106.6610116
6/26/2010 15:00	392	399205	2493.993	0.379	16.44	0.414	13.13		1.753405604	106.6616476
6/26/2010 15:15	393	399205	2495.484	0.379	16.43	0.415	13.12		1.754455749	106.6626977
6/26/2010 15:30	394	399205	2496.252	0.379	16.44	0.414	13.12		1.754996669	106.6632386
6/26/2010 15:45	395	399205	2496.46	0.379	16.44	0.414	13.11		1.755143168	106.6633851

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
6/26/2010 16:00	396	399205	2498.484	0.378	16.44	0.414	13.1		1.756568716	106.6648107
6/26/2010 16:15	397	399205	2497.819	0.378	16.44	0.413	13.1		1.756100342	106.6643423
6/26/2010 16:30	398	399205	2498.355	0.378	16.44	0.413	13.1		1.756477858	106.6647198
6/26/2010 16:45	399	399205	2499.433	0.377	16.44	0.412	13.09		1.757237118	106.6654791
6/26/2010 17:00	400	399205	2500.188	0.376	16.44	0.411	13.09		1.757768881	106.6660109
6/26/2010 17:15	401	399205	2500.568	0.376	16.44	0.411	13.09		1.758036524	106.6662785
6/26/2010 17:30	402	399205	2501.316	0.376	16.44	0.411	13.09		1.758563357	106.6668053
6/26/2010 17:45	403	399205	2502.056	0.376	16.44	0.411	13.09		1.759084556	106.6673265
6/26/2010 18:00	404	399205	2503.157	0.377	16.44	0.412	13.09		1.759860014	106.668102
6/26/2010 18:15	405	399205	2503.694	0.377	16.44	0.412	13.09		1.760238236	106.6684802
6/26/2010 18:30	406	399205	2504.479	0.376	16.43	0.412	13.1		1.760791129	106.6690331
6/26/2010 18:45	407	399205	2505.391	0.376	16.43	0.411	13.1		1.761433471	106.6696755
6/26/2010 19:00	408	399205	2505.886	0.376	16.43	0.411	13.1		1.76178211	106.6700241
6/26/2010 19:15	409	399205	2506.788	0.377	16.44	0.412	13.11		1.762417409	106.6706594
6/26/2010 19:30	410	399205	2507.642	0.377	16.44	0.412	13.12		1.7630189	106.6712609
6/26/2010 19:45	411	399205	2508.549	0.378	16.43	0.413	13.12		1.763657721	106.6718997
6/26/2010 20:00	412	399205	2508.848	0.378	16.43	0.413	13.13		1.763868313	106.6721103
6/26/2010 20:15	413	399205	2509.349	0.378	16.42	0.414	13.12		1.764221179	106.6724632
6/26/2010 20:30	414	399205	2509.439	0.378	16.41	0.414	13.05		1.764284568	106.6725265
6/26/2010 20:45	415	399205	2510.162	0.378	16.42	0.414	12.98			
6/26/2010 21:00	416	399205	2510.207	0.379	16.41	0.414	12.94		1.764825487	106.6730675
6/26/2010 21:15	417	399205	2510.839	0.379	16.41	0.415	12.92		1.765270619	106.6735126
6/26/2010 21:30	418	399205	2511.426	0.379	16.39	0.415	12.91		1.765684056	106.673926
6/26/2010 21:45	419	399205	2512.104	0.379	16.39	0.415	12.9		1.766161587	106.6744036
6/26/2010 22:00	420	399205	2512.42	0.379	16.39	0.415	12.88		1.766384153	106.6746261
6/26/2010 22:15	421	399205	2512.917	0.379	16.39	0.415	12.88		1.766734201	106.6749762
6/26/2010 22:30	422	399205	2513.278	0.379	16.4	0.415	12.87		1.766988461	106.6752304
6/26/2010 22:45	423	399205	2514.077	0.379	16.4	0.415	12.86		1.767551215	106.6757932
6/26/2010 23:00	424	399205	2515.055	0.379	16.39	0.415	12.85		1.768240042	106.676482
6/26/2010 23:15	425	399205	2516.242	0.379	16.39	0.414	12.84		1.769076073	106.6773181
6/26/2010 23:30	426	399205	2516.645	0.379	16.38	0.414	12.84		1.769359915	106.6776019
6/26/2010 23:45	427	399205	2517.958	0.378	16.38	0.414	12.83		1.77028469	106.6785267
6/27/2010 0:00	428	399205	2518.372	0.379	16.38	0.414	12.82		1.770576279	106.6788183
6/27/2010 0:15	429	399205	2518.934	0.379	16.38	0.415	12.82		1.770972108	106.6792141
6/27/2010 0:30	430	399205	2519.486	0.378	16.38	0.414	12.81		1.771360894	106.6796029
6/27/2010 0:45	431	399205	2520.052	0.378	16.38	0.414	12.81		1.771759541	106.6800015
6/27/2010 1:00	432	399205	2520.266	0.378	16.36	0.414	12.8		1.771910266	106.6801522
6/27/2010 1:15	433	399205	2521.762	0.379	16.37	0.415	12.8		1.772963932	106.6812059
6/27/2010 1:30	434	399205	2521.446	0.379	16.36	0.415	12.79		1.772741366	106.6809833
6/27/2010 1:45	435	399205	2522.215	0.378	16.36	0.414	12.79		1.77328299	106.681525
6/27/2010 2:00	436	399205	2522.847	0.378	16.36	0.413	12.78		1.773728122	106.6819701
6/27/2010 2:15	437	399205	2523.028	0.377	16.36	0.413	12.78		1.773855604	106.6820976
6/27/2010 2:30	438	399205	2523.48	0.377	16.36	0.413	12.78		1.774173958	106.6824159
6/27/2010 2:45	439	399205	2524.429	0.378	16.36	0.413	12.78		1.77484236	106.6830843
6/27/2010 3:00	440	399205	2524.429	0.377	16.36	0.413	12.78		1.77484236	106.6830843
6/27/2010 3:15	441	399205	2524.52	0.377	16.36	0.412	12.77		1.774906453	106.6831484
6/27/2010 3:30	442	399205	2525.017	0.376	16.35	0.412	12.77		1.775256501	106.6834985
6/27/2010 3:45	443	399205	2524.7	0.377	16.36	0.412	12.76		1.775033231	106.6832752
6/27/2010 4:00	444	399205	2524.881	0.377	16.36	0.413	12.76		1.775160714	106.6834027
6/27/2010 4:15	445	399205	2525.362	0.377	16.36	0.413	12.76		1.775499493	106.6837415
6/27/2010 4:30	446	399205	2525.486	0.378	16.36	0.413	12.76		1.775586829	106.6838288
6/27/2010 4:45	447	399205	2525.587	0.377	16.36	0.413	12.75		1.775657965	106.6838999
6/27/2010 5:00	448	399205	2526.287	0.375	16.37	0.411	12.75		1.776150991	106.684393
6/27/2010 5:15	449	399205	2526.515	0.375	16.37	0.41	12.75		1.776311576	106.6845536
6/27/2010 5:30	450	399205	2526.424	0.376	16.37	0.411	12.78		1.776247483	106.6844895
6/27/2010 5:45	451	399205	2527.146	0.376	16.37	0.412	12.86		1.776756004	106.684998
6/27/2010 6:00	452	399205	2526.384	0.376	16.37	0.412	12.98		1.77621931	106.6844613
6/27/2010 6:15	453	399205	2526.363	0.376	16.37	0.412	13.13		1.776204519	106.6844465
6/27/2010 6:30	454	399205	2526.934	0.377	16.37	0.413	13.3		1.776606687	106.6848487
6/27/2010 6:45	455	399205	2526.285	0.378	16.38	0.414	13.39		1.776149582	106.6843916
6/27/2010 7:00	456	399205	2526.69	0.378	16.37	0.414	13.38		1.776434833	106.6846768
6/27/2010 7:15	457	399205	2526.419	0.378	16.37	0.414	13.36		1.776243961	106.6844859
6/27/2010 7:30	458	399205	2525.967	0.378	16.37	0.413	13.35		1.775925608	106.6841676
6/27/2010 7:45	459	399205	2526.825	0.378	16.39	0.413	13.33		1.776529916	106.6847719
6/27/2010 8:00	460	399205	2526.645	0.378	16.39	0.413	13.32		1.776403138	106.6846451
6/27/2010 8:15	461	399205	2526.419	0.378	16.39	0.414	13.31		1.776243961	106.6844859

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
6/27/2010 8:30	462	399205	2526.544	0.379	16.39	0.414	13.3		1.776332002	106.684574
6/27/2010 8:45	463	399205	2525.786	0.379	16.4	0.415	13.29		1.775798125	106.6840401
6/27/2010 9:00	464	399205	2525.343	0.379	16.4	0.415	13.28		1.775486111	106.6837281
6/27/2010 9:15	465	399205	2525.338	0.379	16.4	0.415	13.26		1.775482589	106.6837246
6/27/2010 9:30	466	399205	2524.916	0.379	16.41	0.414	13.26		1.775185365	106.6834273
6/27/2010 9:45	467	399205	2524.82	0.379	16.4	0.414	13.24		1.77511775	106.6833597
6/27/2010 10:00	468	399205	2524.038	0.378	16.41	0.414	13.23			
6/27/2010 10:15	469	399205	2523.501	0.378	16.41	0.414	13.23		1.774188749	106.6824307
6/27/2010 10:30	470	399205	2523.308	0.379	16.42	0.414	13.22		1.774052815	106.6822948
6/27/2010 10:45	471	399205	2523.352	0.379	16.42	0.414	13.21		1.774083805	106.6823258
6/27/2010 11:00	472	399205	2523.352	0.379	16.42	0.414	13.2		1.774083805	106.6823258
6/27/2010 11:15	473	399205	2522.855	0.379	16.42	0.415	13.19		1.773733756	106.6819757
6/27/2010 11:30	474	399205	2522.72	0.379	16.41	0.415	13.18		1.773638673	106.6818807
6/27/2010 11:45	475	399205	2522.223	0.38	16.42	0.415	13.18		1.773288625	106.6815306
6/27/2010 12:00	476	399205	2522.087	0.38	16.42	0.416	13.17		1.773192837	106.6814348
6/27/2010 12:15	477	399205	2521.816	0.38	16.43	0.416	13.16		1.773001966	106.6812439
6/27/2010 12:30	478	399205	2521.591	0.381	16.43	0.416	13.16		1.772843493	106.6810855
6/27/2010 12:45	479	399205	2521.771	0.381	16.43	0.416	13.16		1.772970271	106.6812123
6/27/2010 13:00	480	399205	2520.552	0.381	16.43	0.417	13.15		1.772111702	106.6803537
6/27/2010 13:15	481	399205	2521.004	0.381	16.43	0.417	13.15		1.772430056	106.680672
6/27/2010 13:30	482	399205	2520.417	0.381	16.43	0.417	13.14		1.772016619	106.6802586
6/27/2010 13:45	483	399205	2519.513	0.381	16.44	0.417	13.13		1.771379911	106.6796219
6/27/2010 14:00	484	399205	2519.603	0.381	16.44	0.417	13.13		1.7714433	106.6796853
6/27/2010 14:15	485	399205	2519.332	0.381	16.44	0.417	13.13		1.771252429	106.6794944
6/27/2010 14:30	486	399205	2518.655	0.381	16.43	0.417	13.12		1.770775603	106.6790176
6/27/2010 14:45	487	399205	2518.474	0.381	16.45	0.417	13.12		1.77064812	106.6788901
6/27/2010 15:00	488	399205	2517.932	0.381	16.44	0.416	13.11		1.770266377	106.6785084
6/27/2010 15:15	489	399205	2517.74	0.381	16.44	0.416	13.11		1.770131148	106.6783731
6/27/2010 15:30	490	399205	2517.223	0.381	16.45	0.416	13.11		1.769767013	106.678009
6/27/2010 15:45	491	399205	2516.274	0.381	16.46	0.416	13.1		1.769098611	106.6773406
6/27/2010 16:00	492	399205	2516.368	0.381	16.45	0.416	13.09		1.769164817	106.6774068
6/27/2010 16:15	493	399205	2516.193	0.381	16.45	0.416	13.09		1.769041561	106.6772835
6/27/2010 16:30	494	399205	2515.908	0.381	16.45	0.417	13.09		1.768840829	106.6770828
6/27/2010 16:45	495	399205	2515.661	0.381	16.45	0.417	13.09		1.768666861	106.6769088
6/27/2010 17:00	496	399205	2515.741	0.381	16.45	0.417	13.09		1.768723207	106.6769652
6/27/2010 17:15	497	399205	2515.499	0.381	16.45	0.417	13.09		1.768552761	106.6767947
6/27/2010 17:30	498	399205	2514.617	0.381	16.46	0.417	13.09		1.767931549	106.6761735
6/27/2010 17:45	499	399205	2514.659	0.381	16.46	0.417	13.09		1.76796113	106.6762031
6/27/2010 18:00	500	399205	2514.955	0.381	16.46	0.417	13.09		1.76816961	106.6764116
6/27/2010 18:15	501	399205	2515.098	0.381	16.45	0.417	13.09		1.768270328	106.6765123
6/27/2010 18:30	502	399205	2514.704	0.381	16.45	0.417	13.09		1.767992825	106.6762348
6/27/2010 18:45	503	399205	2514.566	0.381	16.45	0.417	13.09		1.767895628	106.6761376
6/27/2010 19:00	504	399205	2514.588	0.381	16.44	0.417	13.09		1.767911123	106.6761531
6/27/2010 19:15	505	399205	2514.843	0.381	16.44	0.417	13.1		1.768090726	106.6763327
6/27/2010 19:30	506	399205	2514.457	0.381	16.44	0.417	13.1		1.767818857	106.6760608
6/27/2010 19:45	507	399205	2514.908	0.381	16.43	0.417	13.1		1.768136507	106.6763785
6/27/2010 20:00	508	399205	2514.771	0.381	16.44	0.416	13.11		1.768040014	106.676282
6/27/2010 20:15	509	399205	2515.218	0.381	16.44	0.417	13.09		1.768354847	106.6765968
6/27/2010 20:30	510	399205	2515.201	0.381	16.43	0.416	13.01		1.768342873	106.6765849
6/27/2010 20:45	511	399205	2514.993	0.38	16.43	0.416	12.95		1.768196374	106.6764384
6/27/2010 21:00	512	399205	2514.181	0.38	16.41	0.416	12.93		1.767624464	106.6758664
6/27/2010 21:15	513	399205	2514.317	0.38	16.42	0.416	12.92		1.767720252	106.6759622
6/27/2010 21:30	514	399205	2514.588	0.38	16.41	0.416	12.91		1.767911123	106.6761531
6/27/2010 21:45	515	399205	2514.453	0.381	16.41	0.416	12.9		1.76781604	106.676058
6/27/2010 22:00	516	399205	2513.73	0.381	16.4	0.417	12.89		1.767306815	106.6755488
6/27/2010 22:15	517	399205	2514.046	0.38	16.41	0.416	12.87		1.767529381	106.6757714
6/27/2010 22:30	518	399205	2514.272	0.381	16.4	0.417	12.87		1.767688558	106.6759305
6/27/2010 22:45	519	399205	2514.046	0.381	16.39	0.417	12.86		1.767529381	106.6757714
6/27/2010 23:00	520	399205	2514.227	0.381	16.4	0.417	12.85			
6/27/2010 23:15	521	399205	2514.317	0.381	16.4	0.417	12.84		1.767720252	106.6759622
6/27/2010 23:30	522	399205	2514.378	0.381	16.4	0.417	12.84		1.767763216	106.6760052
6/27/2010 23:45	523	399205	2515.285	0.381	16.4	0.417	12.83		1.768402036	106.676644
6/28/2010 0:00	524	399205	2515.124	0.381	16.4	0.417	12.83		1.76828864	106.6765306
6/28/2010 0:15	525	399205	2515.805	0.381	16.39	0.417	12.82		1.768768284	106.6770103
6/28/2010 0:30	526	399205	2515.601	0.381	16.39	0.416	12.81		1.768624602	106.6768666
6/28/2010 0:45	527	399205	2515.946	0.38	16.38	0.416	12.81		1.768867593	106.6771096

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
6/28/2010 1:00	528	399205	2515.648	0.38	16.38	0.416	12.81		1.768657705	106.6768997
6/28/2010 1:15	529	399205	2516.391	0.38	16.38	0.415	12.8		1.769181017	106.677423
6/28/2010 1:30	530	399205	2516.863	0.38	16.38	0.416	12.8		1.769513457	106.6777554
6/28/2010 1:45	531	399205	2516.563	0.38	16.38	0.416	12.79		1.76930216	106.6775441
6/28/2010 2:00	532	399205	2516.429	0.38	16.38	0.416	12.78		1.769207781	106.6774498
6/28/2010 2:15	533	399205	2516.7	0.38	16.38	0.416	12.78		1.769398652	106.6776406
6/28/2010 2:30	534	399205	2516.61	0.38	16.36	0.416	12.78		1.769335263	106.6775772
6/28/2010 2:45	535	399205	2516.836	0.379	16.36	0.415	12.77		1.76949444	106.6777364
6/28/2010 3:00	536	399205	2516.52	0.379	16.36	0.415	12.77		1.769271874	106.6775139
6/28/2010 3:15	537	399205	2515.977	0.379	16.37	0.415	12.77		1.768889427	106.6771314
6/28/2010 3:30	538	399205	2517.017	0.38	16.37	0.416	12.76		1.769621922	106.6778639
6/28/2010 3:45	539	399205	2516.294	0.38	16.36	0.416	12.76		1.769112697	106.6773547
6/28/2010 4:00	540	399205	2515.887	0.379	16.36	0.415	12.76		1.768826038	106.677068
6/28/2010 4:15	541	399205	2516.193	0.379	16.37	0.415	12.75		1.769041561	106.6772835
6/28/2010 4:30	542	399205	2516.354	0.38	16.37	0.415	12.75		1.769154957	106.6773969
6/28/2010 4:45	543	399205	2516.941	0.38	16.36	0.416	12.74		1.769568394	106.6778104
6/28/2010 5:00	544	399205	2516.399	0.38	16.37	0.416	12.74		1.769186651	106.6774286
6/28/2010 5:15	545	399205	2516.439	0.38	16.37	0.415	12.74		1.769214824	106.6774568
6/28/2010 5:30	546	399205	2516.246	0.38	16.37	0.415	12.77		1.76907889	106.6773209
6/28/2010 5:45	547	399205	2516.044	0.38	16.37	0.415	12.85		1.768936617	106.6771786
6/28/2010 6:00	548	399205	2515.638	0.379	16.37	0.415	12.97		1.768650662	106.6768926
6/28/2010 6:15	549	399205	2515.626	0.379	16.37	0.415	13.11		1.76864221	106.6768842
6/28/2010 6:30	550	399205	2515.527	0.379	16.38	0.415	13.28		1.768572482	106.6768145
6/28/2010 6:45	551	399205	2515.843	0.379	16.38	0.415	13.37		1.768795048	106.677037
6/28/2010 7:00	552	399205	2515.617	0.38	16.39	0.415	13.36		1.768635871	106.6768779
6/28/2010 7:15	553	399205	2515.617	0.38	16.38	0.416	13.35		1.768635871	106.6768779
6/28/2010 7:30	554	399205	2515.481	0.38	16.39	0.415	13.33		1.768540083	106.6767821
6/28/2010 7:45	555	399205	2515.12	0.38	16.39	0.415	13.32		1.768285823	106.6765278
6/28/2010 8:00	556	399205	2514.894	0.38	16.41	0.415	13.3		1.768126646	106.6763686
6/28/2010 8:15	557	399205	2515.266	0.38	16.4	0.415	13.29		1.768388654	106.6766306
6/28/2010 8:30	558	399205	2514.606	0.38	16.41	0.415	13.28		1.767923801	106.6761658
6/28/2010 8:45	559	399205	2514.559	0.38	16.41	0.415	13.26		1.767890698	106.6761327
6/28/2010 9:00	560	399205	2514.204	0.38	16.4	0.416	13.25		1.767640664	106.6758826
6/28/2010 9:15	561	399205	2513.757	0.38	16.41	0.416	13.24		1.767325832	106.6755678
6/28/2010 9:30	562	399205	2513.434	0.38	16.41	0.416	13.23		1.767098335	106.6753403
6/28/2010 9:45	563	399205	2513.424	0.38	16.42	0.416	13.22		1.767091292	106.6753333
6/28/2010 10:00	564	399205	2513.461	0.38	16.43	0.416	13.21		1.767117352	106.6753593
6/28/2010 10:15	565	399205	2513.415	0.38	16.42	0.416	13.2		1.767084953	106.6753269
6/28/2010 10:30	566	399205	2513.054	0.381	16.42	0.416	13.19		1.766830693	106.6750727
6/28/2010 10:45	567	399205	2513.099	0.381	16.42	0.416	13.18		1.766862387	106.6751044
6/28/2010 11:00	568	399205	2513.099	0.381	16.42	0.417	13.18		1.766862387	106.6751044
6/28/2010 11:15	569	399205	2512.828	0.381	16.43	0.417	13.17		1.766671516	106.6749135
6/28/2010 11:30	570	399205	2513.099	0.381	16.43	0.417	13.16		1.766862387	106.6751044
6/28/2010 11:45	571	399205	2513.235	0.381	16.43	0.417	13.16		1.766958175	106.6752002
6/28/2010 12:00	572	399205	2512.648	0.381	16.44	0.417	13.15		1.766544738	106.6747867
6/28/2010 12:15	573	399205	2513.777	0.381	16.44	0.417	13.15		1.767339918	106.6755819
6/28/2010 12:30	574	399205	2512.512	0.381	16.44	0.417	13.13		1.76644895	106.6746909
6/28/2010 12:45	575	399205	2512.376	0.381	16.44	0.416	13.13		1.766353162	106.6745951
6/28/2010 13:00	576	399205	2512.602	0.381	16.43	0.417	13.12		1.766512339	106.6747543
6/28/2010 13:15	577	399205	2512.015	0.381	16.45	0.417	13.12			
6/28/2010 13:30	578	399205	2512.286	0.381	16.45	0.417	13.11		1.766289773	106.6745318
6/28/2010 13:45	579	399205	2512.512	0.381	16.44	0.417	13.11		1.76644895	106.6746909
6/28/2010 14:00	580	399205	2512.693	0.381	16.44	0.417	13.11		1.766576433	106.6748184
6/28/2010 14:15	581	399205	2512.084	0.381	16.45	0.417	13.1		1.7661475	106.6743895
6/28/2010 14:30	582	399205	2512.298	0.381	16.45	0.417	13.1		1.766298225	106.6745402
6/28/2010 14:45	583	399205	2511.406	0.381	16.45	0.417	13.09		1.76566997	106.673912
6/28/2010 15:00	584	399205	2511.542	0.381	16.45	0.417	13.09		1.765765758	106.6740077
6/28/2010 15:15	585	399205	2511.048	0.381	16.45	0.417	13.09		1.765417822	106.6736598
6/28/2010 15:30	586	399205	2510.407	0.381	16.46	0.416	13.08		1.764966352	106.6732083
6/28/2010 15:45	587	399205	2510.66	0.381	16.46	0.416	13.08		1.765144545	106.6733865
6/28/2010 16:00	588	399205	2510.357	0.381	16.46	0.416	13.07		1.764931136	106.6731731
6/28/2010 16:15	589	399205	2510.224	0.381	16.47	0.416	13.07		1.764837461	106.6730794
6/28/2010 16:30	590	399205	2510.061	0.38	16.47	0.416	13.07		1.764722656	106.6729646
6/28/2010 16:45	591	399205	2509.729	0.38	16.47	0.416	13.07		1.764488821	106.6727308
6/28/2010 17:00	592	399205	2510.179	0.38	16.46	0.416	13.06		1.764805766	106.6730477
6/28/2010 17:15	593	399205	2509.592	0.38	16.46	0.416	13.06		1.764392329	106.6726343

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
6/28/2010 17:30	594	399205	2509.095	0.38	16.47	0.416	13.06		1.764042281	106.6722843
6/28/2010 17:45	595	399205	2509.095	0.38	16.47	0.416	13.06		1.764042281	106.6722843
6/28/2010 18:00	596	399205	2509.547	0.381	16.47	0.416	13.06		1.764360634	106.6726026
6/28/2010 18:15	597	399205	2508.915	0.381	16.45	0.416	13.06		1.763915503	106.6721575
6/28/2010 18:30	598	399205	2508.463	0.381	16.45	0.416	13.07		1.763597149	106.6718391
6/28/2010 18:45	599	399205	2508.102	0.38	16.45	0.416	13.07		1.763342889	106.6715849
6/28/2010 19:00	600	399205	2507.741	0.38	16.46	0.416	13.07		1.763088628	106.6713306
6/28/2010 19:15	601	399205	2508.069	0.38	16.46	0.415	13.08		1.763319646	106.6715616
6/28/2010 19:30	602	399205	2507.901	0.38	16.45	0.415	13.09		1.76320132	106.6714433
6/28/2010 19:45	603	399205	2506.824	0.38	16.44	0.416	13.09		1.762442765	106.6706847
6/28/2010 20:00	604	399205	2506.774	0.38	16.45	0.415	13.1		1.762407548	106.6706495
6/28/2010 20:15	605	399205	2506.34	0.38	16.43	0.416	13.08		1.762101873	106.6703439
6/28/2010 20:30	606	399205	2506.537	0.381	16.42	0.416	13		1.762240624	106.6704826
6/28/2010 20:45	607	399205	2506.679	0.38	16.43	0.416	12.95		1.762340638	106.6705826
6/28/2010 21:00	608	399205	2506.406	0.381	16.42	0.416	12.92		1.762148358	106.6703903
6/28/2010 21:15	609	399205	2504.109	0.38	16.43	0.416	12.91		1.760530529	106.6687725
6/28/2010 21:30	610	399205	2503.793	0.381	16.42	0.416	12.9		1.760307963	106.6685499
6/28/2010 21:45	611	399205	2503.432	0.38	16.41	0.416	12.88		1.760053703	106.6682957
6/28/2010 22:00	612	399205	2503.883	0.38	16.4	0.416	12.88		1.760371353	106.6686133
6/28/2010 22:15	613	399205	2503.567	0.38	16.4	0.416	12.87		1.760148787	106.6683908
6/28/2010 22:30	614	399205	2501.941	0.38	16.41	0.416	12.86		1.759003558	106.6672455
6/28/2010 22:45	615	399205	2501.083	0.38	16.39	0.416	12.85		1.75839925	106.6666412
6/28/2010 23:00	616	399205	2501.309	0.38	16.39	0.416	12.84		1.758558427	106.6668004
6/28/2010 23:15	617	399205	2501.089	0.38	16.4	0.416	12.83		1.758403476	106.6666455
6/28/2010 23:30	618	399205	2500.685	0.38	16.39	0.416	12.83		1.75811893	106.6663609
6/28/2010 23:45	619	399205	2500.187	0.38	16.39	0.416	12.82		1.757768177	106.6660102
6/29/2010 0:00	620	399205	2500.595	0.38	16.39	0.416	12.82		1.758055541	106.6662975
6/29/2010 0:15	621	399205	2500.641	0.38	16.39	0.416	12.81		1.758087939	106.6663299
6/29/2010 0:30	622	399205	2500.724	0.38	16.39	0.416	12.8		1.758146398	106.6663884
6/29/2010 0:45	623	399205	2500.536	0.38	16.38	0.416	12.79		1.758013986	106.666256
6/29/2010 1:00	624	399205	2500.799	0.38	16.38	0.416	12.79		1.758199222	106.6664412
6/29/2010 1:15	625	399205	2500.637	0.38	16.38	0.416	12.78		1.758085122	106.6663271
6/29/2010 1:30	626	399205	2500.789	0.38	16.38	0.416	12.78		1.758192179	106.6664342
6/29/2010 1:45	627	399205	2500.384	0.38	16.38	0.416	12.78		1.757906929	106.6661489
6/29/2010 2:00	628	399205	2500.249	0.38	16.38	0.416	12.77		1.757811845	106.6660538
6/29/2010 2:15	629	399205	2500.384	0.38	16.38	0.416	12.77		1.757906929	106.6661489
6/29/2010 2:30	630	399205	2499.526	0.38	16.38	0.416	12.77		1.75730262	106.6655446
6/29/2010 2:45	631	399205	2500.339	0.38	16.38	0.416	12.77		1.757875234	106.6661172
6/29/2010 3:00	632	399205	2500.474	0.38	16.38	0.416	12.77		1.757970318	106.6662123
6/29/2010 3:15	633	399205	2500.474	0.38	16.38	0.416	12.77			
6/29/2010 3:30	634	399205	2500.384	0.38	16.38	0.416	12.77		1.757906929	106.6661489
6/29/2010 3:45	635	399205	2500.384	0.38	16.38	0.415	12.77		1.757906929	106.6661489
6/29/2010 4:00	636	399205	2500.158	0.38	16.38	0.415	12.76		1.757747752	106.6659897
6/29/2010 4:15	637	399205	2500.565	0.379	16.38	0.415	12.76		1.758034411	106.6662764
6/29/2010 4:30	638	399205	2500.565	0.379	16.38	0.415	12.76		1.758034411	106.6662764
6/29/2010 4:45	639	399205	2500.294	0.379	16.37	0.415	12.76		1.75784354	106.6660855
6/29/2010 5:00	640	399205	2500.61	0.379	16.38	0.415	12.77		1.758066105	106.6663081
6/29/2010 5:15	641	399205	2500.61	0.379	16.37	0.415	12.76		1.758066105	106.6663081
6/29/2010 5:30	642	399205	2501.424	0.379	16.38	0.415	12.77		1.758639424	106.6668814
6/29/2010 5:45	643	399205	2500.972	0.379	16.37	0.415	12.87		1.75832107	106.6665631
6/29/2010 6:00	644	399205	2501.333	0.379	16.38	0.414	13.01		1.75857533	106.6668173
6/29/2010 6:15	645	399205	2501.74	0.379	16.38	0.414	13.14		1.75886199	106.667104
6/29/2010 6:30	646	399205	2502.056	0.379	16.38	0.414	13.31		1.759084556	106.6673265
6/29/2010 6:45	647	399205	2502.282	0.379	16.38	0.415	13.35		1.759243732	106.6674857
6/29/2010 7:00	648	399205	2502.78	0.379	16.38	0.415	13.34		1.759594485	106.6678365
6/29/2010 7:15	649	399205	2502.418	0.379	16.39	0.415	13.34		1.75933952	106.6675815
6/29/2010 7:30	650	399205	2502.87	0.379	16.38	0.415	13.33		1.759657874	106.6678999
6/29/2010 7:45	651	399205	2502.96	0.38	16.39	0.415	13.32		1.759721263	106.6679632
6/29/2010 8:00	652	399205	2503.141	0.38	16.39	0.416	13.32		1.759848745	106.6680907
6/29/2010 8:15	653	399205	2503.413	0.38	16.4	0.416	13.31		1.760040321	106.6682823
6/29/2010 8:30	654	399205	2504.081	0.381	16.4	0.417	13.3		1.760510808	106.6687528
6/29/2010 8:45	655	399205	2504.116	0.381	16.4	0.417	13.29		1.76053546	106.6687774
6/29/2010 9:00	656	399205	2504.088	0.381	16.4	0.417	13.28		1.760515739	106.6687577
6/29/2010 9:15	657	399205	2504.829	0.381	16.4	0.417	13.27		1.761037641	106.6692796
6/29/2010 9:30	658	399205	2504.846	0.382	16.41	0.417	13.27		1.761049615	106.6692916
6/29/2010 9:45	659	399205	2504.977	0.382	16.41	0.417	13.27		1.761141881	106.6693839

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
6/29/2010 10:00	660	399205	2505.785	0.382	16.39	0.417	13.26		1.761710974	106.669953
6/29/2010 10:15	661	399205	2505.979	0.381	16.4	0.417	13.25		1.761847612	106.6700896
6/29/2010 10:30	662	399205	2506.024	0.381	16.4	0.417	13.24		1.761879307	106.6701213
6/29/2010 10:45	663	399205	2506.478	0.38	16.42	0.416	13.23		1.762199069	106.670441
6/29/2010 11:00	664	399205	2506.468	0.379	16.42	0.414	13.22		1.762192026	106.670434
6/29/2010 11:15	665	399205	2506.641	0.378	16.42	0.414	13.22		1.762313874	106.6705559
6/29/2010 11:30	666	399205	2507.183	0.379	16.41	0.414	13.21		1.762695616	106.6709376
6/29/2010 11:45	667	399205	2507.679	0.379	16.41	0.415	13.21		1.76304496	106.6712869
6/29/2010 12:00	668	399205	2508.221	0.38	16.42	0.415	13.2		1.763426703	106.6716687
6/29/2010 12:15	669	399205	2507.905	0.379	16.42	0.415	13.2		1.763204137	106.6714461
6/29/2010 12:30	670	399205	2508.447	0.379	16.41	0.415	13.19		1.76358588	106.6718279
6/29/2010 12:45	671	399205	2508.628	0.379	16.41	0.414	13.18		1.763713362	106.6719553
6/29/2010 13:00	672	399205	2509.215	0.379	16.41	0.414	13.18		1.764126799	106.6723688
6/29/2010 13:15	673	399205	2509.712	0.379	16.41	0.414	13.18		1.764476848	106.6727188
6/29/2010 13:30	674	399205	2509.847	0.379	16.43	0.414	13.17		1.764571931	106.6728139
6/29/2010 13:45	675	399205	2509.892	0.379	16.42	0.415	13.16		1.764603626	106.6728456
6/29/2010 14:00	676	399205	2510.208	0.379	16.42	0.415	13.16		1.764826191	106.6730682
6/29/2010 14:15	677	399205	2510.434	0.379	16.43	0.414	13.16		1.764985368	106.6732273
6/29/2010 14:30	678	399205	2510.931	0.379	16.43	0.414	13.15		1.765335417	106.6735774
6/29/2010 14:45	679	399205	2510.886	0.378	16.44	0.413	13.15		1.765303722	106.6735457
6/29/2010 15:00	680	399205	2511.157	0.378	16.44	0.413	13.14		1.765494593	106.6737366
6/29/2010 15:15	681	399205	2511.067	0.378	16.44	0.414	13.14		1.765431204	106.6736732
6/29/2010 15:30	682	399205	2511.428	0.378	16.44	0.414	13.13		1.765685465	106.6739274
6/29/2010 15:45	683	399205	2511.519	0.379	16.44	0.414	13.13		1.765749558	106.6739915
6/29/2010 16:00	684	399205	2512.105	0.378	16.43	0.413	13.13		1.766162291	106.6744043
6/29/2010 16:15	685	399205	2512.06	0.377	16.43	0.413	13.13		1.766130597	106.6743726
6/29/2010 16:30	686	399205	2512.286	0.377	16.43	0.413	13.13		1.766289773	106.6745318
6/29/2010 16:45	687	399205	2512.286	0.378	16.43	0.413	13.13			
6/29/2010 17:00	688	399205	2512.376	0.378	16.43	0.414	13.13		1.766353162	106.6745951
6/29/2010 17:15	689	399205	2512.512	0.378	16.43	0.413	13.13		1.76644895	106.6746909
6/29/2010 17:30	690	399205	2513.099	0.377	16.45	0.413	13.12		1.766862387	106.6751044
6/29/2010 17:45	691	399205	2513.461	0.377	16.45	0.412	13.13		1.767117352	106.6753593
6/29/2010 18:00	692	399205	2513.461	0.378	16.43	0.413	13.13		1.767117352	106.6753593
6/29/2010 18:15	693	399205	2514.048	0.378	16.43	0.413	13.15		1.767530789	106.6757728
6/29/2010 18:30	694	399205	2513.867	0.378	16.43	0.414	13.16		1.767403307	106.6756453
6/29/2010 18:45	695	399205	2513.415	0.379	16.43	0.414	13.16		1.767084953	106.6753269
6/29/2010 19:00	696	399205	2514.274	0.379	16.42	0.414	13.17		1.767689966	106.6759319
6/29/2010 19:15	697	399205	2514.183	0.378	16.41	0.414	13.18		1.767625873	106.6758679
6/29/2010 19:30	698	399205	2514.635	0.378	16.41	0.414	13.18		1.767944227	106.6761862
6/29/2010 19:45	699	399205	2514.951	0.378	16.41	0.414	13.19		1.768166792	106.6764088
6/29/2010 20:00	700	399205	2515.493	0.378	16.4	0.414	13.2		1.768548535	106.6767905
6/29/2010 20:15	701	399205	2515.042	0.378	16.4	0.414	13.22		1.768230886	106.6764729
6/29/2010 20:30	702	399205	2514.861	0.378	16.39	0.414	13.11		1.768103403	106.6763454
6/29/2010 20:45	703	399205	2514.454	0.379	16.39	0.414	13.02		1.767816744	106.6760587
6/29/2010 21:00	704	399205	2514.693	0.379	16.39	0.415	12.97		1.767985077	106.6762271
6/29/2010 21:15	705	399205	2515.1	0.379	16.38	0.415	12.93		1.768271737	106.6765137
6/29/2010 21:30	706	399205	2515.462	0.38	16.39	0.415	12.9		1.768526701	106.6767687
6/29/2010 21:45	707	399205	2516.004	0.38	16.38	0.416	12.88		1.768908444	106.6771504
6/29/2010 22:00	708	399205	2516.852	0.38	16.38	0.416	12.87		1.769505709	106.6777477
6/29/2010 22:15	709	399205	2517.375	0.38	16.38	0.416	12.86		1.76987407	106.6781161
6/29/2010 22:30	710	399205	2517.875	0.38	16.37	0.416	12.84		1.770226231	106.6784682
6/29/2010 22:45	711	399205	2518.644	0.38	16.36	0.416	12.83		1.770767855	106.6790098
6/29/2010 23:00	712	399205	2519.186	0.38	16.36	0.416	12.82		1.771149598	106.6793916
6/29/2010 23:15	713	399205	2519.277	0.38	16.37	0.415	12.82		1.771213691	106.6794557
6/29/2010 23:30	714	399205	2519.322	0.379	16.36	0.415	12.81		1.771245386	106.6794874
6/29/2010 23:45	715	399205	2519.503	0.379	16.36	0.415	12.8		1.771372868	106.6796148
6/30/2010 0:00	716	399205	2520.247	0.378	16.36	0.414	12.79		1.771896884	106.6801389
6/30/2010 0:15	717	399205	2521.479	0.377	16.36	0.413	12.78		1.772764609	106.6810066
6/30/2010 0:30	718	399205	2521.833	0.377	16.36	0.412	12.77		1.773013939	106.6812559
6/30/2010 0:45	719	399205	2523.186	0.376	16.37	0.412	12.77		1.773966887	106.6822089
6/30/2010 1:00	720	399205	2523.744	0.376	16.35	0.411	12.75		1.774359899	106.6826019
6/30/2010 1:15	721	399205	2524.039	0.376	16.35	0.411	12.75		1.774567674	106.6828097
6/30/2010 1:30	722	399205	2525.144	0.375	16.35	0.411	12.74		1.77534595	106.6835879
6/30/2010 1:45	723	399205	2524.739	0.376	16.34	0.411	12.74		1.7750607	106.6833027
6/30/2010 2:00	724	399205	2524.966	0.376	16.33	0.412	12.73		1.775220581	106.6834626
6/30/2010 2:15	725	399205	2526.051	0.376	16.32	0.412	12.72		1.775984771	106.6842268

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
6/30/2010 2:30	726	399205	2526.368	0.375	16.32	0.411	12.71		1.776208041	106.68445
6/30/2010 2:45	727	399205	2526.594	0.375	16.33	0.411	12.71		1.776367218	106.6846092
6/30/2010 3:00	728	399205	2526.729	0.376	16.33	0.412	12.7		1.776462301	106.6847043
6/30/2010 3:15	729	399205	2527.589	0.375	16.33	0.41	12.7		1.777068019	106.68531
6/30/2010 3:30	730	399205	2527.86	0.374	16.33	0.409	12.69		1.77725889	106.6855009
6/30/2010 3:45	731	399205	2528.448	0.374	16.33	0.41	12.69		1.777673031	106.685915
6/30/2010 4:00	732	399205	2529.036	0.375	16.33	0.411	12.69		1.778087173	106.6863292
6/30/2010 4:15	733	399205	2529.398	0.376	16.32	0.412	12.69		1.778342138	106.6865841
6/30/2010 4:30	734	399205	2529.579	0.376	16.31	0.412	12.68		1.77846962	106.6867116
6/30/2010 4:45	735	399205	2530.438	0.375	16.31	0.411	12.68		1.779074633	106.6873166
6/30/2010 5:00	736	399205	2529.901	0.375	16.31	0.41	12.67		1.778696412	106.6869384
6/30/2010 5:15	737	399205	2530.666	0.375	16.32	0.411	12.67		1.779235218	106.6874772
6/30/2010 5:30	738	399205	2530.941	0.376	16.32	0.411	12.71		1.779428907	106.6876709
6/30/2010 5:45	739	399205	2531.798	0.376	16.32	0.412	12.86		1.780032511	106.6882745
6/30/2010 6:00	740	399205	2531.462	0.376	16.32	0.412	13.1			
6/30/2010 6:15	741	399205	2531.769	0.376	16.34	0.412	13.35		1.780012086	106.6882541
6/30/2010 6:30	742	399205	2532.031	0.376	16.33	0.412	13.46		1.780196619	106.6884386
6/30/2010 6:45	743	399205	2532.294	0.376	16.34	0.411	13.53		1.780381855	106.6886238
6/30/2010 7:00	744	399205	2532.474	0.376	16.33	0.412	13.52		1.780508633	106.6887506
6/30/2010 7:15	745	399205	2532.656	0.375	16.35	0.411	13.49		1.78063682	106.6888788
6/30/2010 7:30	746	399205	2532.927	0.375	16.35	0.411	13.46		1.780827691	106.6890697
6/30/2010 7:45	747	399205	2533.394	0.375	16.36	0.411	13.45		1.78115661	106.6893986
6/30/2010 8:00	748	399205	2533.212	0.375	16.35	0.411	13.43		1.781028423	106.6892704
6/30/2010 8:15	749	399205	2532.593	0.375	16.37	0.411	13.42		1.780592448	106.6888344
6/30/2010 8:30	750	399205	2532.473	0.375	16.37	0.411	13.39		1.780507929	106.6887499
6/30/2010 8:45	751	399205	2532.352	0.376	16.37	0.411	13.38		1.780422706	106.6886647
6/30/2010 9:00	752	399205	2532.929	0.376	16.37	0.411	13.37		1.7808291	106.6890711
6/30/2010 9:15	753	399205	2532.792	0.376	16.36	0.411	13.36		1.780732608	106.6889746
6/30/2010 9:30	754	399205	2532.294	0.375	16.36	0.411	13.35		1.780381855	106.6886238
6/30/2010 9:45	755	399205	2532.566	0.375	16.36	0.411	13.35		1.780573431	106.6888154
6/30/2010 10:00	756	399205	2532.43	0.375	16.36	0.411	13.34		1.780477643	106.6887196
6/30/2010 10:15	757	399205	2532.204	0.375	16.37	0.411	13.33		1.780318466	106.6885604
6/30/2010 10:30	758	399205	2532.43	0.375	16.37	0.411	13.32		1.780477643	106.6887196
6/30/2010 10:45	759	399205	2531.617	0.375	16.38	0.411	13.32		1.779905029	106.688147
6/30/2010 11:00	760	399205	2531.21	0.375	16.37	0.411	13.32		1.77961837	106.6878604
6/30/2010 11:15	761	399205	2530.803	0.376	16.38	0.411	13.31		1.779331711	106.6875737
6/30/2010 11:30	762	399205	2530.261	0.376	16.38	0.411	13.31		1.778949968	106.6871919
6/30/2010 11:45	763	399205	2530.351	0.376	16.38	0.411	13.3		1.779013357	106.6872553
6/30/2010 12:00	764	399205	2530.08	0.376	16.36	0.411	13.3		1.778822486	106.6870645
6/30/2010 12:15	765	399205	2529.266	0.376	16.37	0.411	13.3		1.778249167	106.6864911
6/30/2010 12:30	766	399205	2529.176	0.376	16.37	0.411	13.3		1.778185778	106.6864278
6/30/2010 12:45	767	399205	2528.407	0.376	16.37	0.411	13.3		1.777644154	106.6858861
6/30/2010 13:00	768	399205	2528.136	0.376	16.38	0.411	13.29		1.777453283	106.6856953
6/30/2010 13:15	769	399205	2527.594	0.376	16.38	0.411	13.29		1.77707154	106.6853135
6/30/2010 13:30	770	399205	2526.781	0.376	16.38	0.411	13.29		1.776498926	106.6847409
6/30/2010 13:45	771	399205	2526.871	0.376	16.38	0.411	13.28		1.776562315	106.6848043
6/30/2010 14:00	772	399205	2525.922	0.376	16.38	0.412	13.28		1.775893913	106.6841359
6/30/2010 14:15	773	399205	2525.287	0.376	16.39	0.412	13.27		1.775446668	106.6836886
6/30/2010 14:30	774	399205	2524.536	0.377	16.4	0.412	13.27		1.774917722	106.6831597
6/30/2010 14:45	775	399205	2523.811	0.377	16.4	0.413	13.27		1.774407089	106.6826491
6/30/2010 15:00	776	399205	2523.555	0.378	16.4	0.413	13.26		1.774226782	106.6824688
6/30/2010 15:15	777	399205	2522.964	0.378	16.4	0.414	13.25		1.773810528	106.6820525
6/30/2010 15:30	778	399205	2522.01	0.379	16.41	0.414	13.25		1.773138604	106.6813806
6/30/2010 15:45	779	399205	2521.68	0.379	16.4	0.414	13.24		1.772906178	106.6811482
6/30/2010 16:00	780	399205	2520.627	0.379	16.4	0.415	13.24		1.772164526	106.6804065
6/30/2010 16:15	781	399205	2520.1	0.379	16.4	0.415	13.23		1.771793348	106.6800353
6/30/2010 16:30	782	399205	2519.236	0.379	16.42	0.415	13.23		1.771184814	106.6794268
6/30/2010 16:45	783	399205	2518.892	0.379	16.41	0.415	13.22		1.770942527	106.6791845
6/30/2010 17:00	784	399205	2518.069	0.38	16.42	0.415	13.22		1.77036287	106.6786049
6/30/2010 17:15	785	399205	2517.707	0.38	16.42	0.415	13.22		1.770107905	106.6783499
6/30/2010 17:30	786	399205	2517.3	0.38	16.42	0.415	13.22		1.769821246	106.6780632
6/30/2010 17:45	787	399205	2516.894	0.38	16.42	0.416	13.22		1.769535291	106.6777773
6/30/2010 18:00	788	399205	2516.397	0.38	16.42	0.416	13.22		1.769185243	106.6774272
6/30/2010 18:15	789	399205	2515.674	0.38	16.42	0.416	13.22		1.768676018	106.676918
6/30/2010 18:30	790	399205	2514.906	0.38	16.41	0.416	13.22		1.768135098	106.6763771
6/30/2010 18:45	791	399205	2514.274	0.38	16.41	0.416	13.23		1.767689966	106.6759319

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
6/30/2010 19:00	792	399205	2513.641	0.38	16.4	0.416	13.24		1.76724413	106.6754861
6/30/2010 19:15	793	399205	2513.242	0.38	16.4	0.416	13.24			
6/30/2010 19:30	794	399205	2513.439	0.38	16.4	0.416	13.24		1.767101857	106.6753438
6/30/2010 19:45	795	399205	2512.745	0.38	16.4	0.416	13.25		1.766613057	106.674855
6/30/2010 20:00	796	399205	2513.221	0.38	16.4	0.416	13.26		1.766948315	106.6751903
6/30/2010 20:15	797	399205	2512.95	0.38	16.39	0.416	13.27		1.766757443	106.6749994
6/30/2010 20:30	798	399205	2512.785	0.38	16.4	0.416	13.14		1.76664123	106.6748832
6/30/2010 20:45	799	399205	2512.699	0.38	16.38	0.416	13.05		1.766580659	106.6748226
6/30/2010 21:00	800	399205	2511.888	0.38	16.37	0.416	12.99		1.766009453	106.6742514
6/30/2010 21:15	801	399205	2511.894	0.38	16.38	0.416	12.96		1.766013679	106.6742557
6/30/2010 21:30	802	399205	2511.546	0.38	16.38	0.416	12.93		1.765768575	106.6740106
6/30/2010 21:45	803	399205	2511.141	0.38	16.36	0.416	12.91		1.765483324	106.6737253
6/30/2010 22:00	804	399205	2511.096	0.38	16.35	0.416	12.89		1.76545163	106.6736936
6/30/2010 22:15	805	399205	2510.915	0.38	16.36	0.416	12.88		1.765324147	106.6735661
6/30/2010 22:30	806	399205	2510.528	0.38	16.36	0.416	12.86		1.765051575	106.6732936
6/30/2010 22:45	807	399205	2510.905	0.38	16.36	0.416	12.85		1.765317104	106.6735591
6/30/2010 23:00	808	399205	2511.667	0.38	16.36	0.416	12.84		1.765853798	106.6740958
6/30/2010 23:15	809	399205	2511.283	0.38	16.36	0.416	12.84		1.765583338	106.6738253
6/30/2010 23:30	810	399205	2511.94	0.38	16.37	0.416	12.83		1.766046078	106.6742881
6/30/2010 23:45	811	399205	2511.817	0.38	16.37	0.416	12.81		1.765959446	106.6742014
7/1/2010 0:00	812	399205	2512.071	0.38	16.37	0.416	12.81		1.766138344	106.6743803
7/1/2010 0:15	813	399205	2512.813	0.38	16.37	0.416	12.8		1.766660951	106.6749029
7/1/2010 0:30	814	399205	2512.781	0.38	16.37	0.416	12.8		1.766638413	106.6748804
7/1/2010 0:45	815	399205	2512.933	0.38	16.37	0.416	12.8		1.76674547	106.6749875
7/1/2010 1:00	816	399205	2513.024	0.38	16.37	0.416	12.79		1.766809563	106.6750515
7/1/2010 1:15	817	399205	2512.995	0.38	16.37	0.416	12.79		1.766789138	106.6750311
7/1/2010 1:30	818	399205	2513.275	0.38	16.37	0.416	12.78		1.766986348	106.6752283
7/1/2010 1:45	819	399205	2513.068	0.38	16.37	0.416	12.78		1.766840553	106.6750825
7/1/2010 2:00	820	399205	2513.161	0.38	16.36	0.416	12.77		1.766906055	106.675148
7/1/2010 2:15	821	399205	2513.297	0.38	16.36	0.416	12.77		1.767001843	106.6752438
7/1/2010 2:30	822	399205	2513.432	0.38	16.35	0.416	12.76		1.767096927	106.6753389
7/1/2010 2:45	823	399205	2513.568	0.38	16.35	0.416	12.76		1.767192715	106.6754347
7/1/2010 3:00	824	399205	2514.066	0.38	16.35	0.416	12.75		1.767543467	106.6757854
7/1/2010 3:15	825	399205	2514.292	0.38	16.35	0.416	12.75		1.767702644	106.6759446
7/1/2010 3:30	826	399205	2514.111	0.38	16.35	0.416	12.74		1.767575162	106.6758171
7/1/2010 3:45	827	399205	2514.201	0.38	16.35	0.416	12.74		1.767638551	106.6758805
7/1/2010 4:00	828	399205	2514.518	0.38	16.35	0.416	12.73		1.767861821	106.6761038
7/1/2010 4:15	829	399205	2514.349	0.38	16.35	0.416	12.73		1.76774279	106.6759848
7/1/2010 4:30	830	399205	2514.867	0.38	16.35	0.416	12.72		1.768107629	106.6763496
7/1/2010 4:45	831	399205	2514.29	0.38	16.35	0.416	12.73		1.767701235	106.6759432
7/1/2010 5:00	832	399205	2514.789	0.38	16.35	0.416	12.72		1.768052692	106.6762947
7/1/2010 5:15	833	399205	2514.88	0.38	16.35	0.416	12.72		1.768116786	106.6763588
7/1/2010 5:30	834	399205	2514.88	0.38	16.35	0.416	12.72		1.768116786	106.6763588
7/1/2010 5:45	835	399205	2514.246	0.38	16.35	0.417	12.72		1.767670245	106.6759122
7/1/2010 6:00	836	399205	2514.518	0.38	16.35	0.416	12.75		1.767861821	106.6761038
7/1/2010 6:15	837	399205	2514.88	0.38	16.35	0.416	12.8		1.768116786	106.6763588
7/1/2010 6:30	838	399205	2514.834	0.38	16.36	0.416	12.93		1.768084387	106.6763264
7/1/2010 6:45	839	399205	2513.885	0.38	16.36	0.416	13.18		1.767415985	106.675658
7/1/2010 7:00	840	399205	2514.337	0.38	16.36	0.416	13.28		1.767734339	106.6759763
7/1/2010 7:15	841	399205	2514.473	0.38	16.36	0.416	13.47		1.767830126	106.6760721
7/1/2010 7:30	842	399205	2513.839	0.38	16.37	0.416	13.46		1.767383586	106.6756256
7/1/2010 7:45	843	399205	2513.349	0.38	16.37	0.416	13.46		1.767038468	106.6752804
7/1/2010 8:00	844	399205	2513.542	0.38	16.37	0.416	13.45		1.767174402	106.6754164
7/1/2010 8:15	845	399205	2512.937	0.38	16.36	0.416	13.45		1.766748287	106.6749903
7/1/2010 8:30	846	399205	2511.997	0.38	16.37	0.416	13.43			
7/1/2010 8:45	847	399205	2512.132	0.38	16.37	0.416	13.4		1.766181308	106.6744233
7/1/2010 9:00	848	399205	2511.587	0.38	16.39	0.416	13.38		1.765797452	106.6740394
7/1/2010 9:15	849	399205	2511.348	0.38	16.39	0.416	13.35		1.765629119	106.6738711
7/1/2010 9:30	850	399205	2511.552	0.38	16.41	0.416	13.32		1.765772801	106.6740148
7/1/2010 9:45	851	399205	2511.458	0.38	16.41	0.416	13.31		1.765706594	106.6739486
7/1/2010 10:00	852	399205	2511.054	0.38	16.41	0.416	13.3		1.765422048	106.673664
7/1/2010 10:15	853	399205	2510.068	0.38	16.4	0.416	13.29		1.764727586	106.6729696
7/1/2010 10:30	854	399205	2509.816	0.38	16.4	0.416	13.28		1.764550097	106.6727921
7/1/2010 10:45	855	399205	2509.376	0.38	16.4	0.416	13.27		1.764240195	106.6724822
7/1/2010 11:00	856	399205	2508.555	0.38	16.41	0.416	13.26		1.763661947	106.6719039
7/1/2010 11:15	857	399205	2508.028	0.38	16.4	0.416	13.25		1.763290769	106.6715327

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/1/2010 11:30	858	399205	2507.491	0.38	16.42	0.416	13.24		1.762912548	106.6711545
7/1/2010 11:45	859	399205	2506.731	0.38	16.42	0.416	13.22		1.762377263	106.6706192
7/1/2010 12:00	860	399205	2506.601	0.38	16.42	0.416	13.22		1.762285701	106.6705277
7/1/2010 12:15	861	399205	2506.099	0.38	16.42	0.416	13.22		1.761932131	106.6701741
7/1/2010 12:30	862	399205	2505.918	0.38	16.42	0.416	13.22		1.761804649	106.6700466
7/1/2010 12:45	863	399205	2505.466	0.38	16.42	0.416	13.22		1.761486295	106.6697283
7/1/2010 13:00	864	399205	2503.75	0.38	16.42	0.416	13.21		1.760277678	106.6685197
7/1/2010 13:15	865	399205	2503.479	0.38	16.42	0.416	13.21		1.760086806	106.6683288
7/1/2010 13:30	866	399205	2502.666	0.38	16.42	0.416	13.2		1.759514192	106.6677562
7/1/2010 13:45	867	399205	2501.808	0.38	16.43	0.416	13.19		1.758909884	106.6671519
7/1/2010 14:00	868	399205	2501.311	0.38	16.42	0.416	13.19		1.758559835	106.6668018
7/1/2010 14:15	869	399205	2500.588	0.38	16.42	0.416	13.19		1.75805061	106.6662926
7/1/2010 14:30	870	399205	2500.272	0.38	16.42	0.415	13.18		1.757828044	106.66607
7/1/2010 14:45	871	399205	2499.414	0.38	16.42	0.416	13.18		1.757223736	106.6654657
7/1/2010 15:00	872	399205	2498.691	0.38	16.42	0.415	13.18		1.756714511	106.6649565
7/1/2010 15:15	873	399205	2497.472	0.38	16.43	0.415	13.17		1.755855942	106.6640979
7/1/2010 15:30	874	399205	2497.065	0.38	16.43	0.415	13.16		1.755569283	106.6638113
7/1/2010 15:45	875	399205	2496.117	0.379	16.43	0.415	13.16		1.754901585	106.6631436
7/1/2010 16:00	876	399205	2495.304	0.379	16.43	0.415	13.16		1.754328971	106.662571
7/1/2010 16:15	877	399205	2494.626	0.379	16.43	0.415	13.16		1.75385144	106.6620934
7/1/2010 16:30	878	399205	2493.813	0.379	16.43	0.415	13.16		1.753278826	106.6615208
7/1/2010 16:45	879	399205	2492.638	0.379	16.43	0.415	13.15		1.752451247	106.6606932
7/1/2010 17:00	880	399205	2491.781	0.379	16.44	0.415	13.15		1.751847643	106.6600896
7/1/2010 17:15	881	399205	2491.238	0.38	16.44	0.415	13.15		1.751465196	106.6597072
7/1/2010 17:30	882	399205	2490.651	0.379	16.44	0.415	13.15		1.751051759	106.6592937
7/1/2010 17:45	883	399205	2489.838	0.38	16.43	0.415	13.16		1.750479145	106.6587211
7/1/2010 18:00	884	399205	2488.574	0.379	16.43	0.415	13.17		1.749588881	106.6578309
7/1/2010 18:15	885	399205	2487.083	0.38	16.42	0.415	13.18		1.748538737	106.6567807
7/1/2010 18:30	886	399205	2485.909	0.38	16.41	0.415	13.19		1.747711862	106.6559538
7/1/2010 18:45	887	399205	2484.509	0.38	16.41	0.415	13.19		1.746725811	106.6549678
7/1/2010 19:00	888	399205	2483.379	0.38	16.41	0.415	13.21		1.745929927	106.6541719
7/1/2010 19:15	889	399205	2481.392	0.38	16.41	0.415	13.18		1.744530438	106.6527724
7/1/2010 19:30	890	399205	2480.76	0.38	16.39	0.416	13.16		1.744085306	106.6523273
7/1/2010 19:45	891	399205	2479.41	0.38	16.38	0.416	13.06		1.743134471	106.6513765
7/1/2010 20:00	892	399205	2478.771	0.38	16.39	0.415	12.99		1.742684409	106.6509264
7/1/2010 20:15	893	399205	2477.563	0.379	16.38	0.415	12.95		1.741833588	106.6500756
7/1/2010 20:30	894	399205	2476.3	0.379	16.38	0.415	12.93		1.740944029	106.649186
7/1/2010 20:45	895	399205	2475.799	0.379	16.37	0.415	12.91		1.740591163	106.6488331
7/1/2010 21:00	896	399205	2474.525	0.379	16.38	0.415	12.89		1.739693856	106.6479358
7/1/2010 21:15	897	399205	2473.039	0.379	16.36	0.415	12.88		1.738647233	106.6468892
7/1/2010 21:30	898	399205	2472	0.379	16.36	0.415	12.87		1.737915442	106.6461574
7/1/2010 21:45	899	399205	2470.825	0.379	16.35	0.415	12.85			
7/1/2010 22:00	900	399205	2470.328	0.379	16.36	0.415	12.84		1.736737815	106.6449798
7/1/2010 22:15	901	399205	2468.927	0.379	16.36	0.415	12.83		1.73575106	106.643993
7/1/2010 22:30	902	399205	2468.474	0.379	16.35	0.415	12.82		1.735432002	106.643674
7/1/2010 22:45	903	399205	2466.35	0.379	16.36	0.415	12.82		1.733936021	106.642178
7/1/2010 23:00	904	399205	2466.892	0.379	16.34	0.415	12.81		1.734317764	106.6425597
7/1/2010 23:15	905	399205	2466.077	0.379	16.34	0.415	12.8		1.733743741	106.6419857
7/1/2010 23:30	906	399205	2464.748	0.379	16.35	0.415	12.79		1.732807697	106.6410497
7/1/2010 23:45	907	399205	2464.643	0.379	16.34	0.415	12.79		1.732733743	106.6409757
7/2/2010 0:00	908	399205	2464.046	0.379	16.34	0.415	12.78		1.732313262	106.6405552
7/2/2010 0:15	909	399205	2463.54	0.379	16.34	0.415	12.77		1.731956875	106.6401989
7/2/2010 0:30	910	399205	2462.568	0.379	16.34	0.415	12.77		1.731272274	106.6395143
7/2/2010 0:45	911	399205	2462.19	0.379	16.34	0.415	12.76		1.73100604	106.639248
7/2/2010 1:00	912	399205	2461.903	0.379	16.35	0.415	12.75		1.7308039	106.6390459
7/2/2010 1:15	913	399205	2461.191	0.379	16.35	0.415	12.74		1.730302422	106.6385444
7/2/2010 1:30	914	399205	2461.073	0.379	16.35	0.415	12.74		1.730219312	106.6384613
7/2/2010 1:45	915	399205	2460.776	0.379	16.35	0.415	12.74		1.730010128	106.6382521
7/2/2010 2:00	916	399205	2459.881	0.379	16.35	0.415	12.73		1.72937976	106.6376217
7/2/2010 2:15	917	399205	2459.656	0.378	16.34	0.414	12.72		1.729221287	106.6374633
7/2/2010 2:30	918	399205	2459.113	0.378	16.34	0.414	12.72		1.72883884	106.6370808
7/2/2010 2:45	919	399205	2458.751	0.378	16.34	0.414	12.72		1.728583875	106.6368259
7/2/2010 3:00	920	399205	2458.525	0.378	16.34	0.414	12.72		1.728424699	106.6366667
7/2/2010 3:15	921	399205	2457.982	0.378	16.35	0.414	12.72		1.728042252	106.6362842
7/2/2010 3:30	922	399205	2457.394	0.378	16.35	0.414	12.72		1.72762811	106.6358701
7/2/2010 3:45	923	399205	2457.44	0.378	16.35	0.414	12.71		1.727660509	106.6359025

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/2/2010 4:00	924	399205	2456.716	0.378	16.35	0.413	12.71		1.727150579	106.6353926
7/2/2010 4:15	925	399205	2456.671	0.378	16.35	0.413	12.71		1.727118885	106.6353609
7/2/2010 4:30	926	399205	2456.309	0.377	16.35	0.413	12.71		1.72686392	106.6351059
7/2/2010 4:45	927	399205	2456.173	0.378	16.35	0.414	12.71		1.726768132	106.6350101
7/2/2010 5:00	928	399205	2456.535	0.378	16.35	0.414	12.71		1.727023097	106.6352651
7/2/2010 5:15	929	399205	2456.264	0.378	16.35	0.414	12.71		1.726832226	106.6350742
7/2/2010 5:30	930	399205	2455.812	0.378	16.35	0.414	12.71		1.726513872	106.6347559
7/2/2010 5:45	931	399205	2455.495	0.378	16.33	0.414	12.78		1.726290602	106.6345326
7/2/2010 6:00	932	399205	2455.54	0.378	16.35	0.414	12.88		1.726322296	106.6345643
7/2/2010 6:15	933	399205	2455.676	0.378	16.35	0.414	12.96		1.726418084	106.6346601
7/2/2010 6:30	934	399205	2455.766	0.378	16.35	0.414	13.25		1.726481473	106.6347235
7/2/2010 6:45	935	399205	2455.806	0.378	16.35	0.414	13.46		1.726509646	106.6347516
7/2/2010 7:00	936	399205	2455.694	0.378	16.37	0.414	13.45		1.726430762	106.6346727
7/2/2010 7:15	937	399205	2455.391	0.378	16.37	0.413	13.44		1.726217352	106.6344593
7/2/2010 7:30	938	399205	2454.917	0.377	16.37	0.413	13.42		1.725883503	106.6341255
7/2/2010 7:45	939	399205	2454.715	0.377	16.37	0.413	13.41		1.72574123	106.6339832
7/2/2010 8:00	940	399205	2454.519	0.377	16.36	0.412	13.41		1.725603183	106.6338452
7/2/2010 8:15	941	399205	2454.465	0.377	16.36	0.412	13.41		1.72556515	106.6338071
7/2/2010 8:30	942	399205	2454.464	0.377	16.36	0.412	13.39		1.725564445	106.6338064
7/2/2010 8:45	943	399205	2454.148	0.376	16.37	0.412	13.37		1.72534188	106.6335839
7/2/2010 9:00	944	399205	2454.103	0.376	16.37	0.412	13.36		1.725310185	106.6335522
7/2/2010 9:15	945	399205	2453.831	0.376	16.36	0.412	13.35		1.725118609	106.6333606
7/2/2010 9:30	946	399205	2453.47	0.376	16.37	0.412	13.34		1.724864349	106.6331063
7/2/2010 9:45	947	399205	2453.786	0.376	16.38	0.412	13.32		1.725086915	106.6333289
7/2/2010 10:00	948	399205	2453.651	0.376	16.38	0.412	13.31		1.724991831	106.6332338
7/2/2010 10:15	949	399205	2452.927	0.376	16.38	0.412	13.3		1.724481902	106.6327239
7/2/2010 10:30	950	399205	2452.457	0.376	16.38	0.412	13.3		1.72415087	106.6323929
7/2/2010 10:45	951	399205	2451.948	0.376	16.38	0.411	13.31		1.72379237	106.6320344
7/2/2010 11:00	952	399205	2451.47	0.376	16.37	0.411	13.31			
7/2/2010 11:15	953	399205	2450.891	0.376	16.37	0.411	13.32		1.723047902	106.6312899
7/2/2010 11:30	954	399205	2450.26	0.376	16.37	0.411	13.32		1.722603474	106.6308455
7/2/2010 11:45	955	399205	2450.034	0.376	16.36	0.411	13.32		1.722444297	106.6306863
7/2/2010 12:00	956	399205	2449.446	0.376	16.38	0.412	13.29		1.722030156	106.6302721
7/2/2010 12:15	957	399205	2449.627	0.376	16.39	0.411	13.28		1.722157638	106.6303996
7/2/2010 12:30	958	399205	2448.802	0.376	16.39	0.412	13.28		1.721576572	106.6298186
7/2/2010 12:45	959	399205	2448.402	0.376	16.4	0.411	13.27		1.721294843	106.6295368
7/2/2010 13:00	960	399205	2448.148	0.376	16.4	0.411	13.26		1.721115945	106.6293579
7/2/2010 13:15	961	399205	2447.358	0.376	16.4	0.412	13.26		1.720559531	106.6288015
7/2/2010 13:30	962	399205	2446.514	0.376	16.4	0.411	13.24		1.719965083	106.6282071
7/2/2010 13:45	963	399205	2446.039	0.376	16.4	0.412	13.24		1.719630529	106.6278725
7/2/2010 14:00	964	399205	2444.987	0.376	16.4	0.412	13.24		1.718889582	106.6271316
7/2/2010 14:15	965	399205	2444.309	0.376	16.4	0.411	13.23		1.718412052	106.626654
7/2/2010 14:30	966	399205	2443.328	0.376	16.4	0.411	13.23		1.717721112	106.6259631
7/2/2010 14:45	967	399205	2442.459	0.376	16.4	0.411	13.23		1.717109055	106.625351
7/2/2010 15:00	968	399205	2441.781	0.376	16.4	0.411	13.23		1.716631525	106.6248735
7/2/2010 15:15	969	399205	2441.358	0.376	16.4	0.411	13.23		1.716333596	106.6245756
7/2/2010 15:30	970	399205	2440.71	0.376	16.4	0.411	13.23		1.715877196	106.6241192
7/2/2010 15:45	971	399205	2440.016	0.376	16.4	0.411	13.24		1.715388396	106.6236304
7/2/2010 16:00	972	399205	2438.84	0.376	16.38	0.411	13.25		1.714560113	106.6228021
7/2/2010 16:15	973	399205	2438.339	0.376	16.39	0.411	13.25		1.714207247	106.6224492
7/2/2010 16:30	974	399205	2437.698	0.376	16.39	0.412	13.25		1.713755777	106.6219978
7/2/2010 16:45	975	399205	2437.127	0.376	16.4	0.412	13.24		1.713353609	106.6215956
7/2/2010 17:00	976	399205	2435.867	0.376	16.4	0.412	13.24		1.712466162	106.6207081
7/2/2010 17:15	977	399205	2434.936	0.376	16.4	0.411	13.25		1.711810438	106.6200524
7/2/2010 17:30	978	399205	2434.682	0.376	16.39	0.411	13.26		1.71163154	106.6198735
7/2/2010 17:45	979	399205	2434.354	0.376	16.38	0.411	13.28		1.711400523	106.6196425
7/2/2010 18:00	980	399205	2434.258	0.376	16.37	0.412	13.3		1.711332908	106.6195749
7/2/2010 18:15	981	399205	2433.053	0.376	16.35	0.412	13.3		1.710484199	106.6187262
7/2/2010 18:30	982	399205	2432.427	0.376	16.35	0.412	13.35		1.710043293	106.6182853
7/2/2010 18:45	983	399205	2430.234	0.376	16.35	0.412	13.37		1.708498714	106.6167407
7/2/2010 19:00	984	399205	2429.604	0.376	16.36	0.412	13.37		1.708054991	106.616297
7/2/2010 19:15	985	399205	2428.249	0.376	16.36	0.412	13.36		1.707100635	106.6153426
7/2/2010 19:30	986	399205	2427.48	0.376	16.37	0.411	13.35		1.706559011	106.614801
7/2/2010 19:45	987	399205	2427.118	0.376	16.37	0.411	13.35		1.706304046	106.614546
7/2/2010 20:00	988	399205	2426.26	0.376	16.36	0.412	13.36		1.705699737	106.6139417
7/2/2010 20:15	989	399205	2425.491	0.376	16.36	0.411	13.33		1.705158113	106.6134001

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/2/2010 20:30	990	399205	2424.271	0.376	16.36	0.411	13.21		1.70429884	106.6125408
7/2/2010 20:45	991	399205	2422.734	0.376	16.36	0.411	13.11		1.703216297	106.6114583
7/2/2010 21:00	992	399205	2422.056	0.376	16.35	0.412	13.04		1.702738766	106.6109807
7/2/2010 21:15	993	399205	2420.52	0.376	16.36	0.412	12.99		1.701656927	106.6098989
7/2/2010 21:30	994	399205	2419.571	0.376	16.36	0.411	12.94		1.700988525	106.6092305
7/2/2010 21:45	995	399205	2418.351	0.376	16.35	0.412	12.92		1.700129252	106.6083712
7/2/2010 22:00	996	399205	2417.978	0.376	16.35	0.412	12.89		1.69986654	106.6081085
7/2/2010 22:15	997	399205	2417.452	0.376	16.34	0.412	12.88		1.699496066	106.607738
7/2/2010 22:30	998	399205	2417.587	0.376	16.35	0.412	12.86		1.699591149	106.6078331
7/2/2010 22:45	999	399205	2416.294	0.376	16.35	0.412	12.85		1.698680461	106.6069224
7/2/2010 23:00	1000	399205	2415.916	0.376	16.35	0.412	12.84		1.698414227	106.6066562
7/2/2010 23:15	1001	399205	2414.879	0.376	16.35	0.411	12.83		1.697683844	106.6059258
7/2/2010 23:30	1002	399205	2413.794	0.376	16.35	0.411	12.83		1.696919655	106.6051616
7/2/2010 23:45	1003	399205	2412.799	0.376	16.34	0.411	12.82		1.696218854	106.6044608
7/3/2010 0:00	1004	399205	2412.528	0.376	16.34	0.411	12.81		1.696027983	106.60427
7/3/2010 0:15	1005	399205	2411.94	0.375	16.34	0.411	12.81		1.695613841	106.6038558
7/3/2010 0:30	1006	399205	2410.9	0.375	16.33	0.411	12.81		1.694881346	106.6031233
7/3/2010 0:45	1007	399205	2409.95	0.375	16.33	0.411	12.8		1.69421224	106.6024542
7/3/2010 1:00	1008	399205	2408.548	0.376	16.33	0.411	12.79			
7/3/2010 1:15	1009	399205	2408.231	0.375	16.32	0.411	12.79		1.693001509	106.6012435
7/3/2010 1:30	1010	399205	2407.915	0.375	16.33	0.411	12.79		1.692778944	106.6010209
7/3/2010 1:45	1011	399205	2406.965	0.375	16.33	0.411	12.78		1.692109837	106.6003518
7/3/2010 2:00	1012	399205	2406.694	0.375	16.33	0.411	12.77		1.691918966	106.6001609
7/3/2010 2:15	1013	399205	2405.201	0.375	16.32	0.411	12.77		1.690867413	106.5991094
7/3/2010 2:30	1014	399205	2404.839	0.375	16.31	0.411	12.76		1.690612448	106.5988544
7/3/2010 2:45	1015	399205	2404.432	0.375	16.32	0.411	12.76		1.690325789	106.5985678
7/3/2010 3:00	1016	399205	2403.618	0.375	16.32	0.411	12.76		1.68975247	106.5979945
7/3/2010 3:15	1017	399205	2403.573	0.375	16.31	0.41	12.75		1.689720776	106.5979628
7/3/2010 3:30	1018	399205	2402.532	0.375	16.33	0.41	12.75		1.688987576	106.5972296
7/3/2010 3:45	1019	399205	2401.583	0.375	16.31	0.41	12.74		1.688319174	106.5965612
7/3/2010 4:00	1020	399205	2401.266	0.375	16.31	0.41	12.74		1.688095904	106.5963379
7/3/2010 4:15	1021	399205	2400.904	0.375	16.31	0.41	12.73		1.687840939	106.5960829
7/3/2010 4:30	1022	399205	2399.909	0.375	16.31	0.41	12.73		1.687140139	106.5953821
7/3/2010 4:45	1023	399205	2399.095	0.375	16.31	0.41	12.72		1.68656682	106.5948088
7/3/2010 5:00	1024	399205	2399.095	0.375	16.31	0.41	12.72		1.68656682	106.5948088
7/3/2010 5:15	1025	399205	2398.281	0.375	16.31	0.41	12.71		1.685993502	106.5942355
7/3/2010 5:30	1026	399205	2398.01	0.374	16.31	0.41	12.72		1.68580263	106.5940446
7/3/2010 5:45	1027	399205	2397.783	0.374	16.31	0.41	12.84		1.685642749	106.5938847
7/3/2010 6:00	1028	399205	2397.693	0.374	16.31	0.41	12.9		1.68557936	106.5938213
7/3/2010 6:15	1029	399205	2397.286	0.374	16.31	0.41	12.99		1.685292701	106.5935347
7/3/2010 6:30	1030	399205	2397.06	0.374	16.32	0.41	13.16		1.685133524	106.5933755
7/3/2010 6:45	1031	399205	2396.562	0.374	16.33	0.409	13.37		1.684782772	106.5930248
7/3/2010 7:00	1032	399205	2396.743	0.374	16.32	0.409	13.47		1.684910254	106.5931522
7/3/2010 7:15	1033	399205	2396.241	0.374	16.33	0.409	13.46		1.684556684	106.5927987
7/3/2010 7:30	1034	399205	2396.024	0.373	16.32	0.409	13.46		1.684403846	106.5926458
7/3/2010 7:45	1035	399205	2395.934	0.373	16.32	0.409	13.45		1.684340457	106.5925824
7/3/2010 8:00	1036	399205	2395.569	0.373	16.33	0.409	13.45		1.68408338	106.5923254
7/3/2010 8:15	1037	399205	2395.37	0.373	16.33	0.409	13.44		1.683943219	106.5921852
7/3/2010 8:30	1038	399205	2395.287	0.373	16.33	0.409	13.43		1.683884761	106.5921267
7/3/2010 8:45	1039	399205	2395.204	0.373	16.33	0.409	13.42		1.683826302	106.5920683
7/3/2010 9:00	1040	399205	2394.846	0.373	16.32	0.409	13.41		1.683574154	106.5918161
7/3/2010 9:15	1041	399205	2394.447	0.373	16.33	0.409	13.39		1.68329313	106.5915351
7/3/2010 9:30	1042	399205	2394.494	0.373	16.33	0.409	13.38		1.683326233	106.5915682
7/3/2010 9:45	1043	399205	2394.578	0.373	16.35	0.408	13.37		1.683385396	106.5916274
7/3/2010 10:00	1044	399205	2394.577	0.373	16.34	0.408	13.35		1.683384692	106.5916267
7/3/2010 10:15	1045	399205	2394.261	0.373	16.36	0.408	13.33		1.683162126	106.5914041
7/3/2010 10:30	1046	399205	2394.577	0.373	16.36	0.408	13.32		1.683384692	106.5916267
7/3/2010 10:45	1047	399205	2394.306	0.373	16.36	0.409	13.3		1.68319382	106.5914358
7/3/2010 11:00	1048	399205	2394.272	0.373	16.36	0.408	13.29		1.683169873	106.5914119
7/3/2010 11:15	1049	399205	2394.271	0.373	16.37	0.408	13.28		1.683169169	106.5914111
7/3/2010 11:30	1050	399205	2394.335	0.373	16.36	0.408	13.28		1.683214246	106.5914562
7/3/2010 11:45	1051	399205	2394.313	0.373	16.37	0.408	13.26		1.683198751	106.5914407
7/3/2010 12:00	1052	399205	2394.219	0.373	16.36	0.408	13.26		1.683132544	106.5913745
7/3/2010 12:15	1053	399205	2393.948	0.373	16.36	0.408	13.27		1.682941673	106.5911837
7/3/2010 12:30	1054	399205	2393.873	0.373	16.37	0.408	13.27		1.682888849	106.5911308
7/3/2010 12:45	1055	399205	2393.886	0.373	16.35	0.408	13.28		1.682898005	106.59114

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/3/2010 13:00	1056	399205	2393.794	0.373	16.35	0.408	13.28		1.682833207	106.5910752
7/3/2010 13:15	1057	399205	2393.469	0.373	16.38	0.408	13.26		1.682604303	106.5908463
7/3/2010 13:30	1058	399205	2393.389	0.373	16.36	0.408	13.25		1.682547957	106.5907899
7/3/2010 13:45	1059	399205	2393.359	0.373	16.36	0.408	13.24		1.682526827	106.5907688
7/3/2010 14:00	1060	399205	2393.37	0.373	16.37	0.408	13.24		1.682534575	106.5907766
7/3/2010 14:15	1061	399205	2392.73	0.373	16.38	0.408	13.23		1.682083808	106.5903258
7/3/2010 14:30	1062	399205	2392.612	0.373	16.37	0.408	13.23			
7/3/2010 14:45	1063	399205	2392.595	0.373	16.39	0.408	13.22		1.681988725	106.5902307
7/3/2010 15:00	1064	399205	2391.871	0.373	16.38	0.408	13.22		1.681478795	106.5897208
7/3/2010 15:15	1065	399205	2391.374	0.373	16.39	0.408	13.22		1.681128747	106.5893707
7/3/2010 15:30	1066	399205	2391.329	0.373	16.39	0.408	13.21		1.681097053	106.589339
7/3/2010 15:45	1067	399205	2390.742	0.373	16.39	0.408	13.21		1.680683615	106.5889256
7/3/2010 16:00	1068	399205	2390.651	0.373	16.39	0.408	13.21		1.680619522	106.5888615
7/3/2010 16:15	1069	399205	2390.38	0.373	16.39	0.408	13.21		1.680428651	106.5886706
7/3/2010 16:30	1070	399205	2390.019	0.373	16.39	0.408	13.21		1.68017439	106.5884164
7/3/2010 16:45	1071	399205	2389.703	0.373	16.39	0.408	13.21		1.679951825	106.5881938
7/3/2010 17:00	1072	399205	2389.748	0.373	16.4	0.408	13.2		1.679983519	106.5882255
7/3/2010 17:15	1073	399205	2388.935	0.373	16.4	0.408	13.19		1.679410905	106.5876529
7/3/2010 17:30	1074	399205	2388.212	0.373	16.39	0.408	13.19		1.67890168	106.5871437
7/3/2010 17:45	1075	399205	2387.851	0.373	16.39	0.408	13.19		1.67864742	106.5868894
7/3/2010 18:00	1076	399205	2387.309	0.373	16.39	0.408	13.19		1.678265677	106.5865077
7/3/2010 18:15	1077	399205	2386.722	0.373	16.39	0.408	13.19		1.67785224	106.5860942
7/3/2010 18:30	1078	399205	2385.773	0.373	16.39	0.408	13.19		1.677183838	106.5854258
7/3/2010 18:45	1079	399205	2384.734	0.373	16.39	0.408	13.19		1.676452047	106.584694
7/3/2010 19:00	1080	399205	2383.605	0.373	16.39	0.408	13.2		1.675656867	106.5838988
7/3/2010 19:15	1081	399205	2383.153	0.373	16.39	0.408	13.21		1.675338513	106.5835805
7/3/2010 19:30	1082	399205	2382.566	0.373	16.38	0.408	13.21		1.674925076	106.5831671
7/3/2010 19:45	1083	399205	2381.437	0.373	16.39	0.408	13.22		1.674129896	106.5823719
7/3/2010 20:00	1084	399205	2380.489	0.373	16.38	0.408	13.23		1.673462198	106.5817042
7/3/2010 20:15	1085	399205	2379.676	0.373	16.37	0.408	13.19		1.672889584	106.5811316
7/3/2010 20:30	1086	399205	2378.145	0.373	16.36	0.408	13.11		1.671811267	106.5800532
7/3/2010 20:45	1087	399205	2377.231	0.373	16.35	0.408	13.03		1.671167516	106.5794095
7/3/2010 21:00	1088	399205	2376.797	0.373	16.36	0.408	12.98		1.67086184	106.5791038
7/3/2010 21:15	1089	399205	2375.544	0.373	16.35	0.408	12.95		1.669979324	106.5782213
7/3/2010 21:30	1090	399205	2375.109	0.373	16.36	0.408	12.93		1.669672944	106.5779149
7/3/2010 21:45	1091	399205	2373.632	0.373	16.35	0.408	12.91		1.66863266	106.5768746
7/3/2010 22:00	1092	399205	2372.879	0.373	16.33	0.408	12.89		1.668102305	106.5763443
7/3/2010 22:15	1093	399205	2371.39	0.373	16.33	0.408	12.89		1.667053569	106.5752955
7/3/2010 22:30	1094	399205	2370.124	0.373	16.34	0.408	12.88		1.666161897	106.5744039
7/3/2010 22:45	1095	399205	2368.633	0.373	16.32	0.408	12.87		1.665111752	106.5733537
7/3/2010 23:00	1096	399205	2367.729	0.372	16.32	0.408	12.86		1.664475045	106.572717
7/3/2010 23:15	1097	399205	2366.328	0.372	16.32	0.408	12.85		1.663488289	106.5717303
7/3/2010 23:30	1098	399205	2364.881	0.372	16.32	0.408	12.84		1.662469135	106.5707111
7/3/2010 23:45	1099	399205	2363.983	0.373	16.32	0.408	12.83		1.661836653	106.5700786
7/4/2010 0:00	1100	399205	2362.097	0.373	16.32	0.408	12.83		1.660508301	106.5687503
7/4/2010 0:15	1101	399205	2360.935	0.372	16.32	0.408	12.82		1.659689879	106.5679319
7/4/2010 0:30	1102	399205	2359.565	0.373	16.33	0.408	12.81		1.658724957	106.5669669
7/4/2010 0:45	1103	399205	2358.365	0.372	16.32	0.408	12.8		1.65787977	106.5661218
7/4/2010 1:00	1104	399205	2356.557	0.373	16.31	0.408	12.8		1.656606355	106.5648483
7/4/2010 1:15	1105	399205	2355.578	0.372	16.3	0.408	12.79		1.655916824	106.5641588
7/4/2010 1:30	1106	399205	2354.9	0.372	16.31	0.408	12.79		1.655439293	106.5636813
7/4/2010 1:45	1107	399205	2353.453	0.372	16.31	0.408	12.78		1.654420139	106.5626621
7/4/2010 2:00	1108	399205	2352.297	0.372	16.31	0.408	12.77		1.653605942	106.5618479
7/4/2010 2:15	1109	399205	2351.49	0.372	16.31	0.408	12.77		1.653037554	106.5612795
7/4/2010 2:30	1110	399205	2349.755	0.372	16.3	0.408	12.76		1.651815555	106.5600575
7/4/2010 2:45	1111	399205	2348.789	0.372	16.3	0.408	12.75		1.651135179	106.5593772
7/4/2010 3:00	1112	399205	2347.307	0.372	16.29	0.408	12.74		1.650091373	106.5583334
7/4/2010 3:15	1113	399205	2346.359	0.372	16.29	0.408	12.74		1.649423676	106.5576657
7/4/2010 3:30	1114	399205	2344.459	0.372	16.31	0.408	12.74		1.648085463	106.5563274
7/4/2010 3:45	1115	399205	2342.514	0.372	16.29	0.408	12.73			
7/4/2010 4:00	1116	399205	2341.474	0.372	16.29	0.408	12.73		1.645983061	106.554225
7/4/2010 4:15	1117	399205	2339.936	0.372	16.28	0.408	12.72		1.644899813	106.5531418
7/4/2010 4:30	1118	399205	2338.218	0.372	16.28	0.408	12.72		1.643689787	106.5519318
7/4/2010 4:45	1119	399205	2336.589	0.373	16.28	0.408	12.71		1.642542446	106.5507844
7/4/2010 5:00	1120	399205	2335.323	0.372	16.28	0.408	12.71		1.641650774	106.5498928
7/4/2010 5:15	1121	399205	2333.514	0.372	16.28	0.408	12.71		1.640376655	106.5486186

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/4/2010 5:30	1122	399205	2331.976	0.372	16.28	0.408	12.71		1.639293407	106.5475354
7/4/2010 5:45	1123	399205	2330.8	0.373	16.28	0.408	12.8		1.638465124	106.5467071
7/4/2010 6:00	1124	399205	2328.991	0.373	16.28	0.408	12.92		1.637191005	106.545433
7/4/2010 6:15	1125	399205	2327.906	0.373	16.29	0.408	13.08		1.636426815	106.5446688
7/4/2010 6:30	1126	399205	2326.006	0.373	16.31	0.408	13.27		1.635088603	106.5433306
7/4/2010 6:45	1127	399205	2325.463	0.373	16.31	0.408	13.47		1.634706156	106.5429481
7/4/2010 7:00	1128	399205	2323.661	0.373	16.32	0.408	13.46		1.633436967	106.5416789
7/4/2010 7:15	1129	399205	2322.804	0.373	16.31	0.408	13.45		1.632833362	106.5410753
7/4/2010 7:30	1130	399205	2320.346	0.373	16.31	0.408	13.44		1.631102138	106.5393441
7/4/2010 7:45	1131	399205	2318.785	0.373	16.31	0.408	13.42		1.630002691	106.5382447
7/4/2010 8:00	1132	399205	2316.393	0.373	16.31	0.408	13.41		1.628317952	106.5365599
7/4/2010 8:15	1133	399205	2315.534	0.373	16.32	0.408	13.39		1.627712939	106.5359549
7/4/2010 8:30	1134	399205	2313.764	0.373	16.32	0.408	13.38		1.626466288	106.5347083
7/4/2010 8:45	1135	399205	2312.588	0.373	16.32	0.408	13.36		1.625638005	106.53388
7/4/2010 9:00	1136	399205	2310.961	0.373	16.32	0.409	13.36		1.624492073	106.5327341
7/4/2010 9:15	1137	399205	2309.786	0.373	16.33	0.409	13.35		1.623664494	106.5319065
7/4/2010 9:30	1138	399205	2308.792	0.373	16.34	0.409	13.33		1.622964397	106.5312064
7/4/2010 9:45	1139	399205	2307.571	0.373	16.33	0.409	13.32		1.62210442	106.5303464
7/4/2010 10:00	1140	399205	2305.809	0.373	16.34	0.409	13.31		1.620863404	106.5291054
7/4/2010 10:15	1141	399205	2304.814	0.373	16.34	0.409	13.31		1.620162603	106.5284046
7/4/2010 10:30	1142	399205	2302.509	0.373	16.35	0.409	13.3		1.61853914	106.5267811
7/4/2010 10:45	1143	399205	2302.102	0.373	16.36	0.409	13.29		1.618252481	106.5264945
7/4/2010 11:00	1144	399205	2299.969	0.374	16.36	0.409	13.28		1.616750161	106.5249921
7/4/2010 11:15	1145	399205	2298.607	0.374	16.36	0.409	13.27		1.615790874	106.5240329
7/4/2010 11:30	1146	399205	2297.01	0.374	16.35	0.409	13.26		1.614666071	106.5229081
7/4/2010 11:45	1147	399205	2296.002	0.374	16.36	0.409	13.25		1.613956114	106.5221981
7/4/2010 12:00	1148	399205	2294.499	0.374	16.36	0.409	13.24		1.612897518	106.5211395
7/4/2010 12:15	1149	399205	2293.313	0.374	16.35	0.409	13.23		1.612062192	106.5203042
7/4/2010 12:30	1150	399205	2291.108	0.374	16.36	0.409	13.23		1.610509161	106.5187511
7/4/2010 12:45	1151	399205	2289.573	0.374	16.36	0.409	13.21		1.609428026	106.51767
7/4/2010 13:00	1152	399205	2288.709	0.374	16.38	0.409	13.2		1.608819491	106.5170615
7/4/2010 13:15	1153	399205	2286.857	0.374	16.38	0.409	13.19		1.607515086	106.5157571
7/4/2010 13:30	1154	399205	2285.683	0.374	16.37	0.409	13.19		1.606688212	106.5149302
7/4/2010 13:45	1155	399205	2284.192	0.374	16.37	0.409	13.18		1.605638067	106.51388
7/4/2010 14:00	1156	399205	2283.244	0.374	16.39	0.409	13.18		1.60497037	106.5132124
7/4/2010 14:15	1157	399205	2281.753	0.374	16.39	0.409	13.18		1.603920225	106.5121622
7/4/2010 14:30	1158	399205	2280.489	0.374	16.38	0.409	13.18		1.603029961	106.5112719
7/4/2010 14:45	1159	399205	2279.043	0.374	16.39	0.409	13.17		1.602011511	106.5102535
7/4/2010 15:00	1160	399205	2278.004	0.374	16.39	0.409	13.16		1.60127972	106.5095217
7/4/2010 15:15	1161	399205	2276.74	0.374	16.39	0.409	13.16		1.600389457	106.5086314
7/4/2010 15:30	1162	399205	2274.843	0.374	16.39	0.409	13.16		1.599053357	106.5072953
7/4/2010 15:45	1163	399205	2274.255	0.374	16.39	0.409	13.16		1.598639216	106.5068812
7/4/2010 16:00	1164	399205	2272.359	0.374	16.4	0.409	13.16		1.597303821	106.5055458
7/4/2010 16:15	1165	399205	2271.32	0.374	16.4	0.409	13.16		1.59657203	106.504814
7/4/2010 16:30	1166	399205	2270.055	0.374	16.4	0.409	13.15		1.595681062	106.503923
7/4/2010 16:45	1167	399205	2269.694	0.374	16.4	0.409	13.15		1.595426802	106.5036688
7/4/2010 17:00	1168	399205	2267.48	0.374	16.4	0.409	13.15			
7/4/2010 17:15	1169	399205	2267.164	0.374	16.4	0.409	13.16		1.593644866	106.5018868
7/4/2010 17:30	1170	399205	2265.042	0.374	16.39	0.409	13.16		1.592150294	106.5003923
7/4/2010 17:45	1171	399205	2263.641	0.374	16.39	0.409	13.17		1.591163538	106.4994055
7/4/2010 18:00	1172	399205	2262.151	0.374	16.39	0.409	13.17		1.590114098	106.4983561
7/4/2010 18:15	1173	399205	2260.706	0.374	16.39	0.409	13.18		1.589096352	106.4973383
7/4/2010 18:30	1174	399205	2258.899	0.374	16.39	0.409	13.18		1.587823642	106.4960656
7/4/2010 18:45	1175	399205	2256.234	0.374	16.38	0.41	13.2		1.585946622	106.4941886
7/4/2010 19:00	1176	399205	2255.24	0.374	16.37	0.41	13.21		1.585246526	106.4934885
7/4/2010 19:15	1177	399205	2254.246	0.374	16.39	0.409	13.22		1.58454643	106.4927884
7/4/2010 19:30	1178	399205	2252.711	0.374	16.37	0.41	13.23		1.583465295	106.4917073
7/4/2010 19:45	1179	399205	2250.181	0.374	16.37	0.41	13.24		1.581683359	106.4899253
7/4/2010 20:00	1180	399205	2248.56	0.374	16.37	0.41	13.25		1.580541653	106.4887836
7/4/2010 20:15	1181	399205	2246.722	0.374	16.36	0.41	13.15		1.579247108	106.4874891
7/4/2010 20:30	1182	399205	2245.799	0.374	16.36	0.41	13.11		1.578597019	106.486839
7/4/2010 20:45	1183	399205	2244.435	0.374	16.36	0.41	13.03		1.577636323	106.4858783
7/4/2010 21:00	1184	399205	2242.702	0.374	16.36	0.41	12.98		1.576415732	106.4846577
7/4/2010 21:15	1185	399205	2241.2	0.374	16.36	0.41	12.94		1.57535784	106.4835998
7/4/2010 21:30	1186	399205	2239.491	0.374	16.36	0.41	12.92		1.574154153	106.4823961
7/4/2010 21:45	1187	399205	2237.401	0.374	16.35	0.41	12.9		1.572682119	106.4809241

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/4/2010 22:00	1188	399205	2235.793	0.374	16.35	0.41	12.88		1.571549569	106.4797915
7/4/2010 22:15	1189	399205	2234.215	0.374	16.36	0.41	12.87		1.570438148	106.4786801
7/4/2010 22:30	1190	399205	2232.362	0.374	16.35	0.41	12.86		1.569133039	106.477375
7/4/2010 22:45	1191	399205	2230.644	0.374	16.34	0.41	12.85		1.567923013	106.476165
7/4/2010 23:00	1192	399205	2229.243	0.374	16.35	0.41	12.84		1.566936257	106.4751782
7/4/2010 23:15	1193	399205	2227.525	0.374	16.36	0.41	12.84		1.565726232	106.4739682
7/4/2010 23:30	1194	399205	2226.124	0.374	16.36	0.41	12.83		1.564739476	106.4729815
7/4/2010 23:45	1195	399205	2224.768	0.374	16.35	0.41	12.82		1.563784415	106.4720264
7/5/2010 0:00	1196	399205	2222.87	0.374	16.34	0.41	12.82		1.562447611	106.4706896
7/5/2010 0:15	1197	399205	2221.876	0.374	16.34	0.41	12.81		1.561747515	106.4699895
7/5/2010 0:30	1198	399205	2219.616	0.374	16.34	0.41	12.8		1.560155746	106.4683977
7/5/2010 0:45	1199	399205	2218.531	0.374	16.34	0.41	12.8		1.559391556	106.4676335
7/5/2010 1:00	1200	399205	2216.678	0.374	16.32	0.41	12.79		1.558086447	106.4663284
7/5/2010 1:15	1201	399205	2214.975	0.374	16.32	0.41	12.78		1.556886986	106.465129
7/5/2010 1:30	1202	399205	2213.585	0.374	16.33	0.41	12.78		1.555907978	106.46415
7/5/2010 1:45	1203	399205	2212.071	0.374	16.31	0.41	12.77		1.554841634	106.4630836
7/5/2010 2:00	1204	399205	2210.981	0.374	16.31	0.41	12.76		1.554073922	106.4623159
7/5/2010 2:15	1205	399205	2209.231	0.374	16.3	0.41	12.75		1.552841358	106.4610833
7/5/2010 2:30	1206	399205	2207.405	0.374	16.3	0.41	12.74		1.551555266	106.4597972
7/5/2010 2:45	1207	399205	2205.742	0.374	16.3	0.41	12.74		1.550383977	106.458626
7/5/2010 3:00	1208	399205	2204.613	0.374	16.31	0.41	12.73		1.549588798	106.4578308
7/5/2010 3:15	1209	399205	2202.94	0.374	16.31	0.41	12.72		1.548410466	106.4566524
7/5/2010 3:30	1210	399205	2201.158	0.374	16.31	0.41	12.72		1.547155364	106.4553973
7/5/2010 3:45	1211	399205	2199.707	0.374	16.29	0.41	12.71		1.546133392	106.4543754
7/5/2010 4:00	1212	399205	2197.554	0.374	16.31	0.41	12.71		1.544616986	106.452859
7/5/2010 4:15	1213	399205	2196.291	0.374	16.3	0.41	12.7		1.543727427	106.4519694
7/5/2010 4:30	1214	399205	2194.12	0.374	16.29	0.41	12.7		1.542198343	106.4504403
7/5/2010 4:45	1215	399205	2192.673	0.374	16.3	0.41	12.7		1.541179188	106.4494212
7/5/2010 5:00	1216	399205	2190.592	0.374	16.29	0.41	12.69		1.539713494	106.4479555
7/5/2010 5:15	1217	399205	2188.738	0.374	16.29	0.41	12.69		1.53840768	106.4466497
7/5/2010 5:30	1218	399205	2186.883	0.374	16.29	0.41	12.69		1.537101162	106.4453431
7/5/2010 5:45	1219	399205	2185.165	0.374	16.3	0.41	12.79		1.535891136	106.4441331
7/5/2010 6:00	1220	399205	2183.763	0.374	16.3	0.41	12.91		1.534903676	106.4431457
7/5/2010 6:15	1221	399205	2182.044	0.374	16.29	0.41	13.07			
7/5/2010 6:30	1222	399205	2180.371	0.374	16.31	0.41	13.27		1.532514615	106.4407566
7/5/2010 6:45	1223	399205	2179.149	0.374	16.31	0.41	13.46		1.531653933	106.4398959
7/5/2010 7:00	1224	399205	2177.426	0.374	16.32	0.409	13.47		1.530440385	106.4386824
7/5/2010 7:15	1225	399205	2175.625	0.374	16.31	0.41	13.45		1.529171901	106.4374139
7/5/2010 7:30	1226	399205	2173.623	0.374	16.33	0.41	13.43		1.527761847	106.4360038
7/5/2010 7:45	1227	399205	2171.709	0.374	16.34	0.41	13.41		1.526413774	106.4346558
7/5/2010 8:00	1228	399205	2169.616	0.374	16.33	0.41	13.39		1.524939628	106.4331816
7/5/2010 8:15	1229	399205	2168.005	0.374	16.34	0.41	13.38		1.523804964	106.4320469
7/5/2010 8:30	1230	399205	2166.645	0.374	16.34	0.41	13.36		1.522847086	106.4310891
7/5/2010 8:45	1231	399205	2165.153	0.374	16.34	0.41	13.35		1.521796237	106.4300382
7/5/2010 9:00	1232	399205	2163.571	0.374	16.34	0.41	13.33		1.520681999	106.428924
7/5/2010 9:15	1233	399205	2161.628	0.374	16.36	0.41	13.32		1.519313501	106.4275555
7/5/2010 9:30	1234	399205	2159.775	0.374	16.34	0.41	13.31		1.518008391	106.4262504
7/5/2010 9:45	1235	399205	2157.876	0.374	16.36	0.41	13.29		1.516670883	106.4249129
7/5/2010 10:00	1236	399205	2156.125	0.375	16.36	0.41	13.28		1.515437615	106.4236796
7/5/2010 10:15	1237	399205	2153.977	0.374	16.36	0.41	13.28		1.51392473	106.4221667
7/5/2010 10:30	1238	399205	2152.282	0.375	16.37	0.41	13.26		1.512730904	106.4209729
7/5/2010 10:45	1239	399205	2150.537	0.375	16.36	0.41	13.25		1.511501861	106.4197438
7/5/2010 11:00	1240	399205	2149.269	0.375	16.35	0.41	13.25		1.51060878	106.4188508
7/5/2010 11:15	1241	399205	2146.297	0.375	16.37	0.41	13.24		1.508515534	106.4167575
7/5/2010 11:30	1242	399205	2144.503	0.375	16.36	0.41	13.23		1.50725198	106.415494
7/5/2010 11:45	1243	399205	2143.227	0.375	16.36	0.41	13.23		1.506353265	106.4145952
7/5/2010 12:00	1244	399205	2141.193	0.375	16.36	0.41	13.22		1.504920673	106.4131627
7/5/2010 12:15	1245	399205	2139.161	0.375	16.36	0.41	13.22		1.50348949	106.4117315
7/5/2010 12:30	1246	399205	2137.49	0.375	16.37	0.41	13.21		1.502312567	106.4105545
7/5/2010 12:45	1247	399205	2135.412	0.375	16.36	0.41	13.22		1.500848985	106.409091
7/5/2010 13:00	1248	399205	2133.334	0.375	16.37	0.41	13.22		1.499385403	106.4076274
7/5/2010 13:15	1249	399205	2131.663	0.375	16.37	0.41	13.21		1.498208481	106.4064505
7/5/2010 13:30	1250	399205	2130.037	0.375	16.36	0.411	13.2		1.497063253	106.4053052
7/5/2010 13:45	1251	399205	2128.004	0.375	16.37	0.41	13.2		1.495631365	106.4038733
7/5/2010 14:00	1252	399205	2126.198	0.375	16.38	0.411	13.19		1.494359359	106.4026013
7/5/2010 14:15	1253	399205	2123.894	0.375	16.38	0.411	13.2		1.4927366	106.4009786

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/5/2010 14:30	1254	399205	2122.359	0.375	16.38	0.411	13.19		1.491655465	106.3998974
7/5/2010 14:45	1255	399205	2120.642	0.375	16.38	0.411	13.18		1.490446144	106.3986881
7/5/2010 15:00	1256	399205	2118.339	0.375	16.38	0.411	13.18		1.48882409	106.3970661
7/5/2010 15:15	1257	399205	2116.803	0.375	16.39	0.411	13.18		1.48774225	106.3959842
7/5/2010 15:30	1258	399205	2115.042	0.375	16.39	0.411	13.17		1.486501939	106.3947439
7/5/2010 15:45	1259	399205	2112.964	0.375	16.39	0.411	13.17		1.485038357	106.3932803
7/5/2010 16:00	1260	399205	2111.202	0.375	16.39	0.411	13.16		1.483797341	106.3920393
7/5/2010 16:15	1261	399205	2109.17	0.375	16.4	0.411	13.16		1.482366158	106.3906081
7/5/2010 16:30	1262	399205	2107.408	0.375	16.38	0.411	13.18		1.481125142	106.3893671
7/5/2010 16:45	1263	399205	2105.376	0.375	16.38	0.411	13.18		1.479693959	106.3879359
7/5/2010 17:00	1264	399205	2103.072	0.376	16.38	0.411	13.18		1.4780712	106.3863132
7/5/2010 17:15	1265	399205	2101.491	0.376	16.39	0.411	13.17		1.476957666	106.3851996
7/5/2010 17:30	1266	399205	2099.91	0.376	16.39	0.411	13.16		1.475844133	106.3840861
7/5/2010 17:45	1267	399205	2097.562	0.376	16.39	0.411	13.17		1.474190384	106.3824324
7/5/2010 18:00	1268	399205	2095.71	0.376	16.39	0.411	13.17		1.472885979	106.381128
7/5/2010 18:15	1269	399205	2093.994	0.376	16.38	0.411	13.18		1.471677362	106.3799193
7/5/2010 18:30	1270	399205	2091.871	0.376	16.37	0.411	13.19		1.470182085	106.3784241
7/5/2010 18:45	1271	399205	2089.703	0.376	16.37	0.411	13.19		1.468655114	106.3768971
7/5/2010 19:00	1272	399205	2087.941	0.376	16.37	0.411	13.19		1.467414098	106.3756561
7/5/2010 19:15	1273	399205	2086.135	0.376	16.38	0.411	13.19		1.466142092	106.3743841
7/5/2010 19:30	1274	399205	2083.65	0.376	16.37	0.411	13.19			
7/5/2010 19:45	1275	399205	2081.528	0.376	16.37	0.411	13.19		1.462897279	106.3711393
7/5/2010 20:00	1276	399205	2079.495	0.376	16.37	0.411	13.2		1.461465391	106.3697074
7/5/2010 20:15	1277	399205	2077.733	0.376	16.36	0.411	13.19		1.460224375	106.3684664
7/5/2010 20:30	1278	399205	2075.701	0.376	16.35	0.411	13.1		1.458793192	106.3670352
7/5/2010 20:45	1279	399205	2073.397	0.376	16.36	0.412	13.02		1.457170434	106.3654124
7/5/2010 21:00	1280	399205	2071.139	0.376	16.35	0.412	12.98		1.455580074	106.3638221
7/5/2010 21:15	1281	399205	2068.98	0.376	16.34	0.412	12.95		1.454059442	106.3623014
7/5/2010 21:30	1282	399205	2067.561	0.376	16.35	0.412	12.92		1.453060008	106.361302
7/5/2010 21:45	1283	399205	2065.418	0.376	16.33	0.412	12.91		1.451550646	106.3597926
7/5/2010 22:00	1284	399205	2063.643	0.376	16.32	0.412	12.89		1.450300473	106.3585425
7/5/2010 22:15	1285	399205	2061.722	0.376	16.33	0.412	12.87		1.44894747	106.3571895
7/5/2010 22:30	1286	399205	2059.568	0.376	16.31	0.412	12.86		1.44743036	106.3556723
7/5/2010 22:45	1287	399205	2057.718	0.376	16.32	0.412	12.85		1.446127363	106.3543693
7/5/2010 23:00	1288	399205	2055.503	0.376	16.31	0.412	12.84		1.444567289	106.3528093
7/5/2010 23:15	1289	399205	2053.469	0.376	16.31	0.412	12.83		1.443134698	106.3513767
7/5/2010 23:30	1290	399205	2051.616	0.376	16.32	0.412	12.82		1.441829588	106.3500716
7/5/2010 23:45	1291	399205	2049.582	0.376	16.33	0.412	12.82		1.440396997	106.348639
7/6/2010 0:00	1292	399205	2047.412	0.376	16.33	0.412	12.81		1.438868617	106.3471106
7/6/2010 0:15	1293	399205	2045.74	0.376	16.32	0.412	12.8		1.43769099	106.345933
7/6/2010 0:30	1294	399205	2044.068	0.376	16.32	0.412	12.8		1.436513363	106.3447553
7/6/2010 0:45	1295	399205	2042.26	0.376	16.32	0.412	12.79		1.435239948	106.3434819
7/6/2010 1:00	1296	399205	2039.955	0.377	16.32	0.413	12.78		1.433616485	106.3418585
7/6/2010 1:15	1297	399205	2037.921	0.377	16.32	0.413	12.78		1.432183893	106.3404259
7/6/2010 1:30	1298	399205	2036.339	0.377	16.32	0.413	12.78		1.431069655	106.3393116
7/6/2010 1:45	1299	399205	2033.943	0.377	16.32	0.413	12.77		1.429382099	106.3376241
7/6/2010 2:00	1300	399205	2032	0.377	16.31	0.413	12.76		1.428013601	106.3362556
7/6/2010 2:15	1301	399205	2030.389	0.377	16.3	0.413	12.76		1.426878937	106.3351209
7/6/2010 2:30	1302	399205	2028.44	0.377	16.3	0.413	12.75		1.425506213	106.3337482
7/6/2010 2:45	1303	399205	2026.824	0.377	16.3	0.413	12.74		1.424368028	106.33261
7/6/2010 3:00	1304	399205	2025.515	0.377	16.3	0.413	12.74		1.42344607	106.3316881
7/6/2010 3:15	1305	399205	2023.843	0.377	16.29	0.413	12.73		1.422268443	106.3305104
7/6/2010 3:30	1306	399205	2021.568	0.377	16.28	0.413	12.72		1.42066611	106.3289081
7/6/2010 3:45	1307	399205	2019.764	0.377	16.28	0.413	12.72		1.419395512	106.3276375
7/6/2010 4:00	1308	399205	2017.594	0.377	16.28	0.413	12.71		1.417867133	106.3261091
7/6/2010 4:15	1309	399205	2015.784	0.377	16.28	0.413	12.7		1.416592309	106.3248343
7/6/2010 4:30	1310	399205	2013.704	0.377	16.28	0.413	12.7		1.415127319	106.3233693
7/6/2010 4:45	1311	399205	2011.85	0.377	16.28	0.413	12.69		1.413821505	106.3220635
7/6/2010 5:00	1312	399205	2010.266	0.377	16.28	0.413	12.69		1.412705858	106.3209478
7/6/2010 5:15	1313	399205	2007.915	0.377	16.29	0.413	12.68		1.411049996	106.319292
7/6/2010 5:30	1314	399205	2005.744	0.377	16.29	0.414	12.69		1.409520913	106.3177629
7/6/2010 5:45	1315	399205	2004.342	0.377	16.29	0.413	12.76		1.408533453	106.3167754
7/6/2010 6:00	1316	399205	2002.533	0.377	16.29	0.413	12.87		1.407259333	106.3155013
7/6/2010 6:15	1317	399205	2001.04	0.377	16.29	0.413	13.03		1.40620778	106.3144498
7/6/2010 6:30	1318	399205	1999.683	0.377	16.29	0.414	13.23		1.405252015	106.313494
7/6/2010 6:45	1319	399205	1998.01	0.377	16.31	0.413	13.43		1.404073683	106.3123157

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/6/2010 7:00	1320	399205	1996.414	0.377	16.32	0.413	13.46		1.402949585	106.3111916
7/6/2010 7:15	1321	399205	1994.245	0.378	16.31	0.414	13.45		1.40142191	106.3096639
7/6/2010 7:30	1322	399205	1991.879	0.378	16.32	0.413	13.42		1.399755483	106.3079975
7/6/2010 7:45	1323	399205	1990.113	0.378	16.32	0.414	13.4		1.39851165	106.3067536
7/6/2010 8:00	1324	399205	1988.483	0.378	16.32	0.414	13.39		1.397363604	106.3056056
7/6/2010 8:15	1325	399205	1987.12	0.378	16.33	0.414	13.38		1.396403613	106.3046456
7/6/2010 8:30	1326	399205	1985.357	0.378	16.32	0.414	13.36			
7/6/2010 8:45	1327	399205	1983.639	0.378	16.33	0.414	13.34		1.393951867	106.3021938
7/6/2010 9:00	1328	399205	1982.238	0.378	16.34	0.414	13.32		1.392965111	106.3012071
7/6/2010 9:15	1329	399205	1980.792	0.378	16.35	0.414	13.31		1.391946661	106.3001886
7/6/2010 9:30	1330	399205	1979.345	0.378	16.34	0.414	13.3		1.390927506	106.2991695
7/6/2010 9:45	1331	399205	1977.297	0.378	16.34	0.414	13.29		1.389485054	106.297727
7/6/2010 10:00	1332	399205	1975.964	0.378	16.36	0.414	13.28		1.388546192	106.2967882
7/6/2010 10:15	1333	399205	1973.773	0.378	16.35	0.414	13.26		1.387003022	106.295245
7/6/2010 10:30	1334	399205	1972.226	0.378	16.36	0.414	13.25		1.385913435	106.2941554
7/6/2010 10:45	1335	399205	1970.392	0.378	16.35	0.414	13.24		1.384621708	106.2928637
7/6/2010 11:00	1336	399205	1968.429	0.378	16.36	0.414	13.23		1.383239123	106.2914811
7/6/2010 11:15	1337	399205	1967.125	0.378	16.36	0.414	13.22		1.382320687	106.2905627
7/6/2010 11:30	1338	399205	1965.719	0.378	16.37	0.414	13.21		1.38133041	106.2895724
7/6/2010 11:45	1339	399205	1964.499	0.378	16.38	0.414	13.2		1.380471136	106.2887131
7/6/2010 12:00	1340	399205	1962.873	0.378	16.37	0.414	13.19		1.379325908	106.2875679
7/6/2010 12:15	1341	399205	1960.976	0.378	16.37	0.414	13.19		1.377989809	106.2862318
7/6/2010 12:30	1342	399205	1959.712	0.378	16.37	0.414	13.18		1.377099545	106.2853415
7/6/2010 12:45	1343	399205	1957.995	0.378	16.37	0.414	13.18		1.375890224	106.2841322
7/6/2010 13:00	1344	399205	1956.686	0.378	16.39	0.414	13.17		1.374968266	106.2832102
7/6/2010 13:15	1345	399205	1955.33	0.378	16.39	0.414	13.16		1.374013205	106.2822552
7/6/2010 13:30	1346	399205	1953.975	0.378	16.38	0.414	13.16		1.373058848	106.2813008
7/6/2010 13:45	1347	399205	1952.756	0.378	16.39	0.414	13.16		1.372200279	106.2804423
7/6/2010 14:00	1348	399205	1951.13	0.378	16.39	0.414	13.15		1.371055051	106.279297
7/6/2010 14:15	1349	399205	1949.82	0.378	16.39	0.414	13.15		1.370132388	106.2783744
7/6/2010 14:30	1350	399205	1948.42	0.379	16.4	0.414	13.14		1.369146337	106.2773883
7/6/2010 14:45	1351	399205	1946.884	0.379	16.4	0.414	13.14		1.368064498	106.2763065
7/6/2010 15:00	1352	399205	1945.619	0.379	16.41	0.414	13.13		1.36717353	106.2754155
7/6/2010 15:15	1353	399205	1944.129	0.379	16.4	0.414	13.13		1.36612409	106.2743661
7/6/2010 15:30	1354	399205	1943.135	0.379	16.4	0.414	13.13		1.365423993	106.273666
7/6/2010 15:45	1355	399205	1941.464	0.379	16.41	0.414	13.12		1.364247071	106.2724891
7/6/2010 16:00	1356	399205	1940.154	0.379	16.42	0.414	13.12		1.363324408	106.2715664
7/6/2010 16:15	1357	399205	1938.664	0.379	16.42	0.414	13.12		1.362274968	106.2705169
7/6/2010 16:30	1358	399205	1937.735	0.379	16.42	0.414	13.12		1.361620653	106.2698626
7/6/2010 16:45	1359	399205	1936.142	0.379	16.41	0.414	13.11		1.360498667	106.2687406
7/6/2010 17:00	1360	399205	1934.913	0.379	16.41	0.414	13.11		1.359633055	106.267875
7/6/2010 17:15	1361	399205	1933.632	0.379	16.41	0.414	13.11		1.358730818	106.2669728
7/6/2010 17:30	1362	399205	1931.935	0.379	16.41	0.414	13.11		1.357535583	106.2657776
7/6/2010 17:45	1363	399205	1931.247	0.379	16.41	0.414	13.11		1.357051009	106.265293
7/6/2010 18:00	1364	399205	1930.056	0.379	16.41	0.414	13.11		1.356212161	106.2644541
7/6/2010 18:15	1365	399205	1928.614	0.379	16.41	0.414	13.12		1.355196528	106.2634385
7/6/2010 18:30	1366	399205	1927.278	0.379	16.41	0.414	13.12		1.354255554	106.2624975
7/6/2010 18:45	1367	399205	1926.003	0.379	16.41	0.414	13.12		1.353357543	106.2615995
7/6/2010 19:00	1368	399205	1924.524	0.379	16.41	0.414	13.12		1.35231585	106.2605578
7/6/2010 19:15	1369	399205	1923.531	0.379	16.41	0.414	13.13		1.351616458	106.2598584
7/6/2010 19:30	1370	399205	1921.905	0.379	16.41	0.414	13.13		1.35047123	106.2587132
7/6/2010 19:45	1371	399205	1920.731	0.379	16.41	0.414	13.14		1.349644355	106.2578863
7/6/2010 20:00	1372	399205	1919.15	0.379	16.41	0.414	13.15		1.348530821	106.2567728
7/6/2010 20:15	1373	399205	1918.156	0.379	16.4	0.414	13.13		1.347830725	106.2560727
7/6/2010 20:30	1374	399205	1916.711	0.379	16.4	0.415	13.05		1.346812979	106.255055
7/6/2010 20:45	1375	399205	1915.763	0.379	16.39	0.415	12.98		1.346145282	106.2543873
7/6/2010 21:00	1376	399205	1914.408	0.379	16.39	0.414	12.95		1.345190925	106.2534329
7/6/2010 21:15	1377	399205	1913.008	0.379	16.38	0.415	12.93		1.344204873	106.2524469
7/6/2010 21:30	1378	399205	1911.472	0.379	16.37	0.414	12.92			
7/6/2010 21:45	1379	399205	1910.614	0.379	16.37	0.415	12.9		1.342518726	106.2507607
7/6/2010 22:00	1380	399205	1909.02	0.379	16.36	0.415	12.89		1.341396036	106.249638
7/6/2010 22:15	1381	399205	1908	0.379	16.37	0.415	12.88		1.340677627	106.2489196
7/6/2010 22:30	1382	399205	1907.203	0.379	16.35	0.415	12.86		1.340116282	106.2483583
7/6/2010 22:45	1383	399205	1906.009	0.379	16.36	0.415	12.85		1.339275321	106.2475173
7/6/2010 23:00	1384	399205	1905.228	0.379	16.35	0.415	12.84		1.338725245	106.2469672
7/6/2010 23:15	1385	399205	1904.027	0.379	16.35	0.415	12.83		1.337879354	106.2461213

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/6/2010 23:30	1386	399205	1902.913	0.379	16.35	0.415	12.82		1.337094739	106.2453367
7/6/2010 23:45	1387	399205	1901.288	0.379	16.35	0.415	12.81		1.335950215	106.2441922
7/7/2010 0:00	1388	399205	1900.429	0.379	16.34	0.415	12.8		1.335345202	106.2435872
7/7/2010 0:15	1389	399205	1899.525	0.379	16.33	0.415	12.79		1.334708495	106.2429505
7/7/2010 0:30	1390	399205	1897.989	0.379	16.32	0.415	12.78		1.333626656	106.2418686
7/7/2010 0:45	1391	399205	1896.859	0.378	16.31	0.415	12.77		1.332830772	106.2410728
7/7/2010 1:00	1392	399205	1896.045	0.379	16.32	0.415	12.76		1.332257453	106.2404994
7/7/2010 1:15	1393	399205	1895.096	0.378	16.32	0.414	12.76		1.331589051	106.239831
7/7/2010 1:30	1394	399205	1893.79	0.379	16.32	0.415	12.75		1.330669206	106.2389112
7/7/2010 1:45	1395	399205	1892.958	0.379	16.32	0.415	12.75		1.33008321	106.2383252
7/7/2010 2:00	1396	399205	1891.85	0.379	16.31	0.415	12.74		1.329302821	106.2375448
7/7/2010 2:15	1397	399205	1891.039	0.379	16.31	0.415	12.73		1.328731615	106.2369736
7/7/2010 2:30	1398	399205	1890.476	0.379	16.32	0.414	12.73		1.328335082	106.2365771
7/7/2010 2:45	1399	399205	1888.977	0.379	16.3	0.415	12.72		1.327279303	106.2355213
7/7/2010 3:00	1400	399205	1888.399	0.378	16.3	0.414	12.72		1.326872204	106.2351142
7/7/2010 3:15	1401	399205	1887.197	0.379	16.3	0.415	12.71		1.326025609	106.2342676
7/7/2010 3:30	1402	399205	1886.16	0.379	16.31	0.415	12.71		1.325295227	106.2335372
7/7/2010 3:45	1403	399205	1885.301	0.379	16.31	0.415	12.71		1.324690214	106.2329322
7/7/2010 4:00	1404	399205	1883.989	0.379	16.31	0.415	12.7		1.323766143	106.2320081
7/7/2010 4:15	1405	399205	1883.13	0.379	16.31	0.415	12.7		1.32316113	106.2314031
7/7/2010 4:30	1406	399205	1882.27	0.379	16.31	0.415	12.7		1.322555413	106.2307974
7/7/2010 4:45	1407	399205	1880.913	0.379	16.32	0.415	12.7		1.321599647	106.2298416
7/7/2010 5:00	1408	399205	1880.461	0.379	16.32	0.415	12.7		1.321281293	106.2295233
7/7/2010 5:15	1409	399205	1879.24	0.379	16.32	0.415	12.7		1.320421316	106.2286633
7/7/2010 5:30	1410	399205	1878.335	0.379	16.32	0.415	12.71		1.319783904	106.2280259
7/7/2010 5:45	1411	399205	1877.159	0.379	16.31	0.415	12.79		1.318955621	106.2271976
7/7/2010 6:00	1412	399205	1876.481	0.379	16.32	0.415	12.92		1.31847809	106.2267201
7/7/2010 6:15	1413	399205	1875.441	0.379	16.31	0.415	13.07		1.317745595	106.2259876
7/7/2010 6:30	1414	399205	1874.943	0.379	16.32	0.415	13.27		1.317394843	106.2256368
7/7/2010 6:45	1415	399205	1873.359	0.379	16.33	0.415	13.45		1.316279196	106.2245212
7/7/2010 7:00	1416	399205	1872.576	0.379	16.33	0.415	13.43		1.315727711	106.2239697
7/7/2010 7:15	1417	399205	1871.453	0.379	16.34	0.415	13.41		1.314936757	106.2231787
7/7/2010 7:30	1418	399205	1870.197	0.379	16.34	0.415	13.39		1.314052129	106.2222941
7/7/2010 7:45	1419	399205	1869.612	0.379	16.35	0.415	13.37		1.3136401	106.2218821
7/7/2010 8:00	1420	399205	1868.521	0.379	16.34	0.415	13.35		1.312871684	106.2211137
7/7/2010 8:15	1421	399205	1867.752	0.379	16.36	0.415	13.33		1.31233006	106.220572
7/7/2010 8:30	1422	399205	1866.803	0.379	16.37	0.415	13.32		1.311661658	106.2199036
7/7/2010 8:45	1423	399205	1866.351	0.379	16.36	0.415	13.31		1.311343305	106.2195853
7/7/2010 9:00	1424	399205	1865.797	0.379	16.36	0.415	13.29		1.31095311	106.2191951
7/7/2010 9:15	1425	399205	1864.758	0.379	16.37	0.415	13.28		1.310221319	106.2184633
7/7/2010 9:30	1426	399205	1863.73	0.38	16.36	0.415	13.26		1.309497276	106.2177393
7/7/2010 9:45	1427	399205	1862.85	0.38	16.38	0.415	13.25		1.308877472	106.2171195
7/7/2010 10:00	1428	399205	1861.779	0.38	16.39	0.415	13.23		1.308123143	106.2163651
7/7/2010 10:15	1429	399205	1861.304	0.38	16.39	0.415	13.22		1.30778859	106.2160306
7/7/2010 10:30	1430	399205	1860.751	0.38	16.4	0.415	13.21			
7/7/2010 10:45	1431	399205	1860.073	0.38	16.4	0.415	13.19		1.306921569	106.2151635
7/7/2010 11:00	1432	399205	1859.35	0.38	16.39	0.415	13.19		1.306412344	106.2146543
7/7/2010 11:15	1433	399205	1858.763	0.38	16.4	0.416	13.18		1.305998907	106.2142409
7/7/2010 11:30	1434	399205	1857.95	0.38	16.4	0.416	13.16		1.305426293	106.2136683
7/7/2010 11:45	1435	399205	1857.634	0.38	16.42	0.415	13.15		1.305203727	106.2134457
7/7/2010 12:00	1436	399205	1856.505	0.38	16.42	0.415	13.14		1.304408547	106.2126505
7/7/2010 12:15	1437	399205	1856.324	0.38	16.41	0.415	13.13		1.304281064	106.212523
7/7/2010 12:30	1438	399205	1855.692	0.38	16.42	0.416	13.12		1.303835933	106.2120779
7/7/2010 12:45	1439	399205	1854.924	0.38	16.42	0.415	13.12		1.303295013	106.211537
7/7/2010 13:00	1440	399205	1853.861	0.38	16.42	0.416	13.11		1.302546318	106.2107883
7/7/2010 13:15	1441	399205	1853.447	0.38	16.44	0.415	13.1		1.302254729	106.2104967
7/7/2010 13:30	1442	399205	1852.572	0.38	16.44	0.416	13.09		1.301638447	106.2098804
7/7/2010 13:45	1443	399205	1851.575	0.38	16.43	0.416	13.09		1.300936237	106.2091782
7/7/2010 14:00	1444	399205	1851.164	0.38	16.43	0.416	13.09		1.300646761	106.2088887
7/7/2010 14:15	1445	399205	1850.341	0.38	16.44	0.416	13.08		1.300067104	106.2083091
7/7/2010 14:30	1446	399205	1849.878	0.38	16.43	0.416	13.08		1.299741002	106.207983
7/7/2010 14:45	1447	399205	1849.35	0.38	16.43	0.416	13.07		1.29936912	106.2076111
7/7/2010 15:00	1448	399205	1848.485	0.38	16.44	0.416	13.06		1.298759881	106.2070019
7/7/2010 15:15	1449	399205	1847.801	0.38	16.45	0.416	13.06		1.298278125	106.2065201
7/7/2010 15:30	1450	399205	1847.574	0.38	16.45	0.416	13.06		1.298118244	106.2063602
7/7/2010 15:45	1451	399205	1846.897	0.38	16.44	0.416	13.05		1.297641417	106.2058834

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/7/2010 16:00	1452	399205	1846.671	0.38	16.45	0.416	13.05		1.297482241	106.2057242
7/7/2010 16:15	1453	399205	1845.904	0.38	16.45	0.416	13.05		1.296942025	106.205184
7/7/2010 16:30	1454	399205	1845.137	0.38	16.45	0.416	13.05		1.29640181	106.2046438
7/7/2010 16:45	1455	399205	1844.55	0.38	16.45	0.416	13.04		1.295988373	106.2042304
7/7/2010 17:00	1456	399205	1844.369	0.38	16.45	0.416	13.05		1.29586089	106.2041029
7/7/2010 17:15	1457	399205	1843.873	0.381	16.45	0.416	13.05		1.295511547	106.2037535
7/7/2010 17:30	1458	399205	1843.196	0.381	16.46	0.416	13.05		1.29503472	106.2032767
7/7/2010 17:45	1459	399205	1842.519	0.381	16.45	0.416	13.04		1.294557894	106.2027999
7/7/2010 18:00	1460	399205	1841.842	0.381	16.45	0.416	13.05		1.294081068	106.202323
7/7/2010 18:15	1461	399205	1841.029	0.381	16.45	0.416	13.05		1.293508454	106.2017504
7/7/2010 18:30	1462	399205	1840.217	0.381	16.45	0.416	13.05		1.292936544	106.2011785
7/7/2010 18:45	1463	399205	1839.63	0.381	16.44	0.417	13.05		1.292523107	106.2007651
7/7/2010 19:00	1464	399205	1838.772	0.381	16.44	0.416	13.06		1.291918798	106.2001608
7/7/2010 19:15	1465	399205	1838.547	0.381	16.44	0.416	13.06		1.291760326	106.2000023
7/7/2010 19:30	1466	399205	1837.915	0.381	16.42	0.417	13.07		1.291315194	106.1995572
7/7/2010 19:45	1467	399205	1837.148	0.381	16.43	0.417	13.07		1.290774979	106.199017
7/7/2010 20:00	1468	399205	1836.29	0.381	16.43	0.416	13.09		1.29017067	106.1984127
7/7/2010 20:15	1469	399205	1835.748	0.381	16.42	0.417	13.06		1.289788927	106.1980309
7/7/2010 20:30	1470	399205	1834.763	0.381	16.42	0.416	12.99		1.28909517	106.1973372
7/7/2010 20:45	1471	399205	1834.209	0.381	16.42	0.417	12.94		1.288704975	106.196947
7/7/2010 21:00	1472	399205	1834.08	0.381	16.4	0.417	12.91		1.288614118	106.1968561
7/7/2010 21:15	1473	399205	1833.561	0.381	16.4	0.417	12.9		1.288248574	106.1964906
7/7/2010 21:30	1474	399205	1832.643	0.381	16.4	0.417	12.88		1.287602006	106.195844
7/7/2010 21:45	1475	399205	1831.751	0.381	16.39	0.417	12.87		1.286973751	106.1952157
7/7/2010 22:00	1476	399205	1831.436	0.381	16.39	0.417	12.86		1.286751889	106.1949939
7/7/2010 22:15	1477	399205	1830.984	0.382	16.4	0.418	12.85		1.286433536	106.1946755
7/7/2010 22:30	1478	399205	1830.758	0.382	16.41	0.418	12.85		1.286274359	106.1945163
7/7/2010 22:45	1479	399205	1829.358	0.382	16.41	0.418	12.84		1.285288307	106.1935303
7/7/2010 23:00	1480	399205	1828.951	0.382	16.41	0.418	12.84		1.285001648	106.1932436
7/7/2010 23:15	1481	399205	1828.41	0.382	16.39	0.418	12.83		1.28462061	106.1928626
7/7/2010 23:30	1482	399205	1827.28	0.382	16.4	0.418	12.83			
7/7/2010 23:45	1483	399205	1826.377	0.382	16.39	0.418	12.83		1.283188722	106.1914307
7/8/2010 0:00	1484	399205	1825.248	0.382	16.39	0.418	12.82		1.282393542	106.1906355
7/8/2010 0:15	1485	399205	1824.073	0.382	16.39	0.418	12.82		1.281565964	106.1898079
7/8/2010 0:30	1486	399205	1823.577	0.382	16.38	0.418	12.81		1.28121662	106.1894586
7/8/2010 0:45	1487	399205	1822.086	0.382	16.38	0.418	12.81		1.280166475	106.1884085
7/8/2010 1:00	1488	399205	1821.138	0.382	16.37	0.419	12.8		1.279498778	106.1877408
7/8/2010 1:15	1489	399205	1820.219	0.382	16.36	0.418	12.79		1.278851505	106.1870935
7/8/2010 1:30	1490	399205	1819.448	0.382	16.36	0.419	12.79		1.278308473	106.1865505
7/8/2010 1:45	1491	399205	1818.99	0.383	16.35	0.419	12.78		1.277985893	106.1862279
7/8/2010 2:00	1492	399205	1818.541	0.382	16.35	0.419	12.77		1.277669652	106.1859116
7/8/2010 2:15	1493	399205	1817.461	0.382	16.35	0.419	12.77		1.276908984	106.185151
7/8/2010 2:30	1494	399205	1816.674	0.383	16.36	0.419	12.76		1.276354682	106.1845967
7/8/2010 2:45	1495	399205	1815.864	0.382	16.36	0.419	12.76		1.275784181	106.1840262
7/8/2010 3:00	1496	399205	1814.689	0.382	16.35	0.419	12.75		1.274956603	106.1831986
7/8/2010 3:15	1497	399205	1813.966	0.382	16.35	0.419	12.75		1.274447378	106.1826894
7/8/2010 3:30	1498	399205	1812.655	0.383	16.35	0.419	12.75		1.273524011	106.181766
7/8/2010 3:45	1499	399205	1811.661	0.383	16.35	0.419	12.74		1.272823914	106.1810659
7/8/2010 4:00	1500	399205	1810.531	0.383	16.35	0.419	12.74		1.27202803	106.18027
7/8/2010 4:15	1501	399205	1809.401	0.382	16.34	0.419	12.74		1.271232146	106.1794741
7/8/2010 4:30	1502	399205	1808.497	0.382	16.34	0.418	12.73		1.270595438	106.1788374
7/8/2010 4:45	1503	399205	1807.367	0.382	16.33	0.419	12.73		1.269799554	106.1780415
7/8/2010 5:00	1504	399205	1806.282	0.382	16.34	0.419	12.73		1.269035364	106.1772773
7/8/2010 5:15	1505	399205	1805.153	0.382	16.34	0.419	12.72		1.268240184	106.1764822
7/8/2010 5:30	1506	399205	1803.706	0.382	16.33	0.419	12.73		1.26722103	106.175463
7/8/2010 5:45	1507	399205	1802.938	0.382	16.33	0.419	12.8		1.26668011	106.1749221
7/8/2010 6:00	1508	399205	1801.954	0.382	16.34	0.419	12.91		1.265987057	106.174229
7/8/2010 6:15	1509	399205	1800.799	0.382	16.33	0.419	13.06		1.265173565	106.1734155
7/8/2010 6:30	1510	399205	1799.967	0.382	16.34	0.419	13.24		1.264587569	106.1728295
7/8/2010 6:45	1511	399205	1798.917	0.382	16.36	0.418	13.39		1.26384803	106.17209
7/8/2010 7:00	1512	399205	1797.876	0.382	16.36	0.419	13.37		1.263114831	106.1713568
7/8/2010 7:15	1513	399205	1797.244	0.382	16.36	0.418	13.35		1.262669699	106.1709117
7/8/2010 7:30	1514	399205	1795.888	0.382	16.37	0.418	13.33		1.261714638	106.1699566
7/8/2010 7:45	1515	399205	1795.267	0.382	16.36	0.418	13.31		1.261277254	106.1695192
7/8/2010 8:00	1516	399205	1794.156	0.382	16.37	0.418	13.29		1.260494751	106.1687367
7/8/2010 8:15	1517	399205	1792.819	0.382	16.36	0.418	13.28		1.259553072	106.1677951

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/8/2010 8:30	1518	399205	1791.626	0.382	16.37	0.418	13.26		1.258712816	106.1669548
7/8/2010 8:45	1519	399205	1790.545	0.382	16.38	0.418	13.24		1.257951443	106.1661934
7/8/2010 9:00	1520	399205	1789.209	0.382	16.39	0.418	13.23		1.257010469	106.1652524
7/8/2010 9:15	1521	399205	1788.528	0.382	16.38	0.418	13.22		1.256530825	106.1647728
7/8/2010 9:30	1522	399205	1787.444	0.382	16.39	0.418	13.21		1.25576734	106.1640093
7/8/2010 9:45	1523	399205	1786.541	0.382	16.39	0.418	13.19		1.255131337	106.1633733
7/8/2010 10:00	1524	399205	1785.547	0.382	16.39	0.418	13.18		1.25443124	106.1626732
7/8/2010 10:15	1525	399205	1784.779	0.382	16.4	0.418	13.18		1.253890321	106.1621323
7/8/2010 10:30	1526	399205	1783.876	0.382	16.41	0.418	13.16		1.253254317	106.1614963
7/8/2010 10:45	1527	399205	1783.198	0.382	16.42	0.418	13.16		1.252776787	106.1610188
7/8/2010 11:00	1528	399205	1781.979	0.382	16.42	0.418	13.15		1.251918218	106.1601602
7/8/2010 11:15	1529	399205	1780.85	0.382	16.41	0.418	13.13		1.251123038	106.159365
7/8/2010 11:30	1530	399205	1780.394	0.382	16.42	0.418	13.13		1.250801867	106.1590438
7/8/2010 11:45	1531	399205	1779.347	0.383	16.43	0.419	13.12		1.250064441	106.1583064
7/8/2010 12:00	1532	399205	1777.82	0.383	16.44	0.419	13.11		1.248988941	106.1572309
7/8/2010 12:15	1533	399205	1776.664	0.383	16.43	0.419	13.1		1.248174745	106.1564167
7/8/2010 12:30	1534	399205	1775.67	0.383	16.43	0.419	13.09			
7/8/2010 12:45	1535	399205	1774.211	0.383	16.43	0.419	13.09		1.246447042	106.154689
7/8/2010 13:00	1536	399205	1773.526	0.383	16.43	0.419	13.08		1.245964581	106.1542066
7/8/2010 13:15	1537	399205	1772.676	0.383	16.45	0.419	13.07		1.245365907	106.1536079
7/8/2010 13:30	1538	399205	1771.387	0.383	16.43	0.419	13.07		1.244458035	106.1527
7/8/2010 13:45	1539	399205	1770.887	0.383	16.43	0.419	13.06		1.244105874	106.1523479
7/8/2010 14:00	1540	399205	1769.578	0.383	16.44	0.419	13.06		1.243183916	106.1514259
7/8/2010 14:15	1541	399205	1768.766	0.383	16.44	0.419	13.06		1.242612006	106.150854
7/8/2010 14:30	1542	399205	1767.953	0.383	16.43	0.419	13.06		1.242039392	106.1502814
7/8/2010 14:45	1543	399205	1766.96	0.383	16.45	0.419	13.05		1.24134	106.149582
7/8/2010 15:00	1544	399205	1765.922	0.383	16.45	0.419	13.05		1.240608914	106.1488509
7/8/2010 15:15	1545	399205	1765.335	0.383	16.45	0.419	13.04		1.240195476	106.1484375
7/8/2010 15:30	1546	399205	1764.478	0.384	16.45	0.419	13.04		1.239591872	106.1478339
7/8/2010 15:45	1547	399205	1763.214	0.384	16.46	0.419	13.04		1.238701609	106.1469436
7/8/2010 16:00	1548	399205	1762.04	0.384	16.46	0.419	13.04		1.237874734	106.1461167
7/8/2010 16:15	1549	399205	1761.499	0.384	16.45	0.419	13.04		1.237493696	106.1457357
7/8/2010 16:30	1550	399205	1760.551	0.384	16.44	0.419	13.04		1.236825998	106.145068
7/8/2010 16:45	1551	399205	1759.603	0.384	16.46	0.42	13.04		1.236158301	106.1444003
7/8/2010 17:00	1552	399205	1758.249	0.384	16.46	0.42	13.04		1.235204648	106.1434466
7/8/2010 17:15	1553	399205	1757.527	0.384	16.47	0.42	13.03		1.234696127	106.1429381
7/8/2010 17:30	1554	399205	1757.03	0.384	16.47	0.42	13.03		1.234346079	106.1425881
7/8/2010 17:45	1555	399205	1755.676	0.384	16.47	0.42	13.04		1.233392427	106.1416344
7/8/2010 18:00	1556	399205	1754.683	0.384	16.45	0.42	13.03		1.232693035	106.140935
7/8/2010 18:15	1557	399205	1753.419	0.384	16.44	0.42	13.04		1.231802771	106.1400448
7/8/2010 18:30	1558	399205	1752.787	0.384	16.44	0.419	13.04		1.231357639	106.1395996
7/8/2010 18:45	1559	399205	1751.614	0.384	16.45	0.419	13.04		1.230531469	106.1387734
7/8/2010 19:00	1560	399205	1750.711	0.384	16.45	0.419	13.05		1.229895466	106.1381374
7/8/2010 19:15	1561	399205	1749.492	0.384	16.45	0.419	13.05		1.229036897	106.1372789
7/8/2010 19:30	1562	399205	1748.996	0.384	16.45	0.419	13.05		1.228687553	106.1369295
7/8/2010 19:45	1563	399205	1747.461	0.384	16.44	0.42	13.06		1.227606418	106.1358484
7/8/2010 20:00	1564	399205	1746.604	0.384	16.44	0.419	13.07		1.227002814	106.1352448
7/8/2010 20:15	1565	399205	1745.611	0.384	16.43	0.42	13.04		1.226303422	106.1345454
7/8/2010 20:30	1566	399205	1744.527	0.384	16.43	0.42	12.98		1.225539937	106.1337819
7/8/2010 20:45	1567	399205	1743.534	0.384	16.42	0.42	12.93		1.224840545	106.1330825
7/8/2010 21:00	1568	399205	1742.224	0.384	16.41	0.42	12.9		1.223917882	106.1321599
7/8/2010 21:15	1569	399205	1741.624	0.384	16.41	0.42	12.89		1.223495289	106.1317373
7/8/2010 21:30	1570	399205	1740.985	0.384	16.41	0.42	12.88		1.223045227	106.1312872
7/8/2010 21:45	1571	399205	1739.995	0.384	16.4	0.42	12.86		1.222347948	106.1305899
7/8/2010 22:00	1572	399205	1738.795	0.384	16.4	0.42	12.85		1.221502761	106.1297447
7/8/2010 22:15	1573	399205	1738.03	0.385	16.4	0.421	12.84		1.220963954	106.1292059
7/8/2010 22:30	1574	399205	1736.63	0.385	16.39	0.421	12.83		1.219977903	106.1282199
7/8/2010 22:45	1575	399205	1735.636	0.385	16.38	0.421	12.83		1.219277806	106.1275198
7/8/2010 23:00	1576	399205	1734.778	0.385	16.39	0.421	12.82		1.218673498	106.1269155
7/8/2010 23:15	1577	399205	1733.875	0.385	16.39	0.421	12.81		1.218037495	106.1262795
7/8/2010 23:30	1578	399205	1732.249	0.385	16.38	0.421	12.81		1.216892267	106.1251342
7/8/2010 23:45	1579	399205	1731.616	0.385	16.38	0.421	12.8		1.216446431	106.1246884
7/9/2010 0:00	1580	399205	1730.776	0.385	16.39	0.421	12.79		1.2158548	106.1240968
7/9/2010 0:15	1581	399205	1729.718	0.385	16.38	0.422	12.79		1.215109627	106.1233516
7/9/2010 0:30	1582	399205	1729.001	0.386	16.37	0.422	12.78		1.214604628	106.1228466
7/9/2010 0:45	1583	399205	1728.041	0.386	16.38	0.422	12.77		1.213928478	106.1221705

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/9/2010 1:00	1584	399205	1726.784	0.386	16.37	0.422	12.77		1.213043145	106.1212851
7/9/2010 1:15	1585	399205	1725.993	0.386	16.37	0.422	12.77		1.212486026	106.120728
7/9/2010 1:30	1586	399205	1725.229	0.386	16.38	0.422	12.76			
7/9/2010 1:45	1587	399205	1724.118	0.386	16.37	0.422	12.76		1.211165421	106.1194074
7/9/2010 2:00	1588	399205	1723.034	0.386	16.37	0.422	12.76		1.210401936	106.1186439
7/9/2010 2:15	1589	399205	1721.923	0.386	16.35	0.423	12.75		1.209619434	106.1178614
7/9/2010 2:30	1590	399205	1721.25	0.386	16.35	0.423	12.75		1.209145425	106.1173874
7/9/2010 2:45	1591	399205	1720.269	0.386	16.36	0.422	12.75		1.208454485	106.1166965
7/9/2010 3:00	1592	399205	1719.096	0.386	16.36	0.423	12.74		1.207628314	106.1158703
7/9/2010 3:15	1593	399205	1717.876	0.386	16.36	0.423	12.74		1.206769041	106.115011
7/9/2010 3:30	1594	399205	1716.836	0.386	16.36	0.423	12.74		1.206036546	106.1142785
7/9/2010 3:45	1595	399205	1716.475	0.386	16.36	0.422	12.73		1.205782286	106.1140243
7/9/2010 4:00	1596	399205	1715.028	0.386	16.35	0.423	12.73		1.204763131	106.1130051
7/9/2010 4:15	1597	399205	1713.943	0.386	16.35	0.423	12.73		1.203998941	106.1122409
7/9/2010 4:30	1598	399205	1713.085	0.386	16.35	0.423	12.73		1.203394633	106.1116366
7/9/2010 4:45	1599	399205	1711.503	0.386	16.35	0.423	12.72		1.202280395	106.1105224
7/9/2010 5:00	1600	399205	1710.689	0.386	16.34	0.423	12.72		1.201707076	106.1099491
7/9/2010 5:15	1601	399205	1709.65	0.386	16.35	0.423	12.72		1.200975285	106.1092173
7/9/2010 5:30	1602	399205	1708.475	0.386	16.35	0.423	12.72		1.200147707	106.1083897
7/9/2010 5:45	1603	399205	1707.593	0.386	16.35	0.423	12.79		1.199526494	106.1077685
7/9/2010 6:00	1604	399205	1706.497	0.386	16.34	0.423	12.89		1.198754557	106.1069965
7/9/2010 6:15	1605	399205	1705.765	0.386	16.35	0.423	13.03		1.198238993	106.106481
7/9/2010 6:30	1606	399205	1705.311	0.386	16.36	0.423	13.21		1.197919231	106.1061612
7/9/2010 6:45	1607	399205	1703.955	0.386	16.37	0.423	13.38		1.19696417	106.1052062
7/9/2010 7:00	1608	399205	1702.916	0.386	16.36	0.423	13.36		1.196232379	106.1044744
7/9/2010 7:15	1609	399205	1702.148	0.386	16.37	0.423	13.34		1.195691459	106.1039334
7/9/2010 7:30	1610	399205	1701.552	0.386	16.37	0.422	13.33		1.195271683	106.1035137
7/9/2010 7:45	1611	399205	1700.182	0.386	16.38	0.423	13.3		1.194306761	106.1025487
7/9/2010 8:00	1612	399205	1699.664	0.386	16.39	0.423	13.29		1.193941922	106.1021839
7/9/2010 8:15	1613	399205	1698.573	0.386	16.4	0.423	13.27		1.193173507	106.1014155
7/9/2010 8:30	1614	399205	1697.642	0.386	16.4	0.423	13.25		1.192517782	106.1007598
7/9/2010 8:45	1615	399205	1696.517	0.386	16.4	0.422	13.24		1.19172542	106.0999674
7/9/2010 9:00	1616	399205	1695.896	0.386	16.41	0.423	13.22		1.191288036	106.09953
7/9/2010 9:15	1617	399205	1695.033	0.386	16.4	0.423	13.21		1.190680205	106.0989222
7/9/2010 9:30	1618	399205	1693.948	0.386	16.42	0.423	13.19		1.189916016	106.098158
7/9/2010 9:45	1619	399205	1693.496	0.386	16.41	0.422	13.19		1.189597662	106.0978396
7/9/2010 10:00	1620	399205	1692.819	0.386	16.41	0.423	13.18		1.189120836	106.0973628
7/9/2010 10:15	1621	399205	1692.096	0.386	16.42	0.422	13.16		1.188611611	106.0968536
7/9/2010 10:30	1622	399205	1691.148	0.386	16.43	0.422	13.15		1.187943913	106.0961859
7/9/2010 10:45	1623	399205	1690.425	0.386	16.44	0.422	13.14		1.187434688	106.0956767
7/9/2010 11:00	1624	399205	1689.657	0.386	16.44	0.422	13.13		1.186893768	106.0951357
7/9/2010 11:15	1625	399205	1688.879	0.386	16.43	0.422	13.12		1.186345805	106.0945878
7/9/2010 11:30	1626	399205	1688.076	0.386	16.44	0.422	13.12		1.185780235	106.0940222
7/9/2010 11:45	1627	399205	1687.21	0.386	16.44	0.422	13.11		1.185170291	106.0934123
7/9/2010 12:00	1628	399205	1686.611	0.386	16.43	0.422	13.1		1.184748402	106.0929904
7/9/2010 12:15	1629	399205	1685.666	0.386	16.43	0.422	13.09		1.184082818	106.0923248
7/9/2010 12:30	1630	399205	1684.724	0.386	16.44	0.422	13.09		1.183419346	106.0916613
7/9/2010 12:45	1631	399205	1684.055	0.386	16.45	0.423	13.08		1.182948154	106.0911901
7/9/2010 13:00	1632	399205	1683.105	0.387	16.44	0.423	13.07		1.182279048	106.090521
7/9/2010 13:15	1633	399205	1682.195	0.386	16.45	0.423	13.07		1.181638115	106.0898801
7/9/2010 13:30	1634	399205	1681.968	0.386	16.45	0.422	13.06		1.181478234	106.0897202
7/9/2010 13:45	1635	399205	1681.426	0.387	16.45	0.423	13.06		1.181096491	106.0893385
7/9/2010 14:00	1636	399205	1680.614	0.387	16.47	0.423	13.05		1.180524581	106.0887666
7/9/2010 14:15	1637	399205	1680.163	0.387	16.47	0.423	13.04		1.180206932	106.0884489
7/9/2010 14:30	1638	399205	1679.26	0.387	16.47	0.423	13.04		1.179570929	106.0878129
7/9/2010 14:45	1639	399205	1678.854	0.387	16.47	0.423	13.04		1.179284974	106.087527
7/9/2010 15:00	1640	399205	1678.357	0.387	16.47	0.423	13.03			
7/9/2010 15:15	1641	399205	1677.906	0.387	16.46	0.423	13.03		1.178617276	106.0868593
7/9/2010 15:30	1642	399205	1677.048	0.387	16.46	0.423	13.03		1.178012968	106.0862549
7/9/2010 15:45	1643	399205	1676.687	0.387	16.48	0.423	13.03		1.177758707	106.0860007
7/9/2010 16:00	1644	399205	1676.416	0.387	16.48	0.423	13.02		1.177567836	106.0858098
7/9/2010 16:15	1645	399205	1676.01	0.388	16.48	0.424	13.03		1.177281881	106.0855239
7/9/2010 16:30	1646	399205	1675.243	0.388	16.48	0.424	13.02		1.176741666	106.0849836
7/9/2010 16:45	1647	399205	1674.566	0.388	16.48	0.424	13.01		1.176264839	106.0845068
7/9/2010 17:00	1648	399205	1673.795	0.388	16.48	0.424	13.01		1.175721807	106.0839638
7/9/2010 17:15	1649	399205	1673.618	0.387	16.48	0.424	13.01		1.175597142	106.0838391

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/9/2010 17:30	1650	399205	1673.245	0.388	16.48	0.424	13.01		1.17533443	106.0835764
7/9/2010 17:45	1651	399205	1672.405	0.388	16.48	0.424	13.01		1.174742799	106.0829848
7/9/2010 18:00	1652	399205	1671.901	0.388	16.48	0.424	13.01		1.17438782	106.0826298
7/9/2010 18:15	1653	399205	1671.08	0.388	16.48	0.424	13.01		1.173809572	106.0820516
7/9/2010 18:30	1654	399205	1671.043	0.388	16.48	0.424	13.01		1.173783512	106.0820255
7/9/2010 18:45	1655	399205	1670.367	0.388	16.48	0.424	13.01		1.17330739	106.0815494
7/9/2010 19:00	1656	399205	1669.871	0.388	16.48	0.424	13.01		1.172958046	106.0812
7/9/2010 19:15	1657	399205	1668.742	0.388	16.48	0.424	13.02		1.172162866	106.0804048
7/9/2010 19:30	1658	399205	1668.562	0.388	16.47	0.424	13.03		1.172036088	106.0802781
7/9/2010 19:45	1659	399205	1668.156	0.388	16.46	0.424	13.03		1.171750133	106.0799921
7/9/2010 20:00	1660	399205	1667.614	0.388	16.46	0.424	13.04		1.17136839	106.0796104
7/9/2010 20:15	1661	399205	1666.937	0.388	16.45	0.424	13.02		1.170891564	106.0791335
7/9/2010 20:30	1662	399205	1665.944	0.388	16.45	0.424	12.93		1.170192172	106.0784342
7/9/2010 20:45	1663	399205	1665.899	0.388	16.44	0.424	12.91		1.170160477	106.0784025
7/9/2010 21:00	1664	399205	1665.086	0.388	16.44	0.424	12.9		1.169587863	106.0778298
7/9/2010 21:15	1665	399205	1664.5	0.388	16.44	0.424	12.89		1.16917513	106.0774171
7/9/2010 21:30	1666	399205	1663.507	0.388	16.44	0.424	12.88		1.168475738	106.0767177
7/9/2010 21:45	1667	399205	1663.1	0.388	16.42	0.424	12.87		1.168189079	106.0764311
7/9/2010 22:00	1668	399205	1663.2	0.388	16.43	0.424	12.86		1.168259511	106.0765015
7/9/2010 22:15	1669	399205	1663.062	0.388	16.42	0.424	12.86		1.168162315	106.0764043
7/9/2010 22:30	1670	399205	1662.9	0.388	16.42	0.424	12.85		1.168048215	106.0762902
7/9/2010 22:45	1671	399205	1662.903	0.388	16.43	0.424	12.85		1.168050328	106.0762923
7/9/2010 23:00	1672	399205	1662.474	0.388	16.42	0.425	12.84		1.167748173	106.0759902
7/9/2010 23:15	1673	399205	1662.093	0.388	16.42	0.425	12.84		1.167479827	106.0757218
7/9/2010 23:30	1674	399205	1661.922	0.388	16.42	0.425	12.83		1.167359387	106.0756014
7/9/2010 23:45	1675	399205	1661.878	0.388	16.42	0.425	12.83		1.167328397	106.0755704
7/10/2010 0:00	1676	399205	1661.427	0.388	16.42	0.425	12.82		1.167010748	106.0752527
7/10/2010 0:15	1677	399205	1661.246	0.388	16.41	0.425	12.82		1.166883266	106.0751252
7/10/2010 0:30	1678	399205	1660.84	0.388	16.41	0.425	12.82		1.166597311	106.0748393
7/10/2010 0:45	1679	399205	1660.523	0.388	16.41	0.424	12.81		1.16637404	106.074616
7/10/2010 1:00	1680	399205	1659.665	0.388	16.4	0.425	12.81		1.165769732	106.0740117
7/10/2010 1:15	1681	399205	1660.252	0.388	16.4	0.425	12.8		1.166183169	106.0744251
7/10/2010 1:30	1682	399205	1659.53	0.388	16.38	0.425	12.8		1.165674648	106.0739166
7/10/2010 1:45	1683	399205	1659.439	0.388	16.38	0.425	12.79		1.165610555	106.0738525
7/10/2010 2:00	1684	399205	1659.168	0.388	16.39	0.424	12.79		1.165419684	106.0736617
7/10/2010 2:15	1685	399205	1658.897	0.388	16.39	0.425	12.79		1.165228812	106.0734708
7/10/2010 2:30	1686	399205	1658.897	0.388	16.38	0.425	12.79		1.165228812	106.0734708
7/10/2010 2:45	1687	399205	1658.717	0.389	16.38	0.425	12.78		1.165102034	106.073344
7/10/2010 3:00	1688	399205	1658.265	0.389	16.38	0.426	12.78		1.164783681	106.0730257
7/10/2010 3:15	1689	399205	1658.446	0.389	16.37	0.425	12.78		1.164911163	106.0731531
7/10/2010 3:30	1690	399205	1658.446	0.389	16.38	0.425	12.78		1.164911163	106.0731531
7/10/2010 3:45	1691	399205	1658.355	0.389	16.38	0.426	12.78		1.16484707	106.0730891
7/10/2010 4:00	1692	399205	1658.491	0.389	16.38	0.426	12.77		1.164942857	106.0731848
7/10/2010 4:15	1693	399205	1658.31	0.389	16.38	0.426	12.77		1.164815375	106.0730574
7/10/2010 4:30	1694	399205	1658.536	0.389	16.38	0.425	12.77		1.164974552	106.0732165
7/10/2010 4:45	1695	399205	1658.22	0.389	16.38	0.425	12.77		1.164751986	106.072994
7/10/2010 5:00	1696	399205	1658.265	0.389	16.38	0.425	12.77		1.164783681	106.0730257
7/10/2010 5:15	1697	399205	1658.265	0.389	16.39	0.425	12.77		1.164783681	106.0730257
7/10/2010 5:30	1698	399205	1658.446	0.389	16.39	0.425	12.77		1.164911163	106.0731531
7/10/2010 5:45	1699	399205	1658.065	0.389	16.39	0.425	12.77		1.164642816	106.0728848
7/10/2010 6:00	1700	399205	1658.318	0.389	16.39	0.425	12.78		1.16482101	106.073063
7/10/2010 6:15	1701	399205	1658.377	0.389	16.39	0.425	12.86		1.164862565	106.0731045
7/10/2010 6:30	1702	399205	1658.343	0.389	16.39	0.426	13.05		1.164838618	106.0730806
7/10/2010 6:45	1703	399205	1658.641	0.389	16.39	0.426	13.27		1.165048506	106.0732905
7/10/2010 7:00	1704	399205	1658.839	0.389	16.39	0.425	13.27		1.165187962	106.0734299
7/10/2010 7:15	1705	399205	1658.766	0.389	16.39	0.426	13.25		1.165136546	106.0733785
7/10/2010 7:30	1706	399205	1658.996	0.389	16.4	0.425	13.25		1.16529854	106.0735405
7/10/2010 7:45	1707	399205	1659.215	0.389	16.4	0.425	13.25		1.165452787	106.0736948
7/10/2010 8:00	1708	399205	1659.531	0.389	16.4	0.425	13.24		1.165675353	106.0739173
7/10/2010 8:15	1709	399205	1659.711	0.389	16.39	0.425	13.23		1.165802131	106.0740441
7/10/2010 8:30	1710	399205	1659.711	0.389	16.39	0.426	13.23		1.165802131	106.0740441
7/10/2010 8:45	1711	399205	1660.028	0.389	16.4	0.425	13.23		1.166025401	106.0742674
7/10/2010 9:00	1712	399205	1660.479	0.389	16.41	0.425	13.21		1.16634305	106.074585
7/10/2010 9:15	1713	399205	1660.705	0.389	16.42	0.426	13.2		1.166502227	106.0747442
7/10/2010 9:30	1714	399205	1661.247	0.389	16.41	0.426	13.19		1.16688397	106.075126
7/10/2010 9:45	1715	399205	1661.202	0.389	16.42	0.426	13.18		1.166852275	106.0750943

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/10/2010 10:00	1716	399205	1661.609	0.389	16.42	0.426	13.16		1.167138935	106.0753809
7/10/2010 10:15	1717	399205	1661.97	0.39	16.44	0.426	13.15		1.167393195	106.0756352
7/10/2010 10:30	1718	399205	1662.098	0.389	16.43	0.426	13.13		1.167483348	106.0757253
7/10/2010 10:45	1719	399205	1661.956	0.39	16.44	0.426	13.13		1.167383334	106.0756253
7/10/2010 11:00	1720	399205	1662.804	0.389	16.44	0.426	13.12		1.1679806	106.0762226
7/10/2010 11:15	1721	399205	1662.92	0.389	16.43	0.426	13.11		1.168062301	106.0763043
7/10/2010 11:30	1722	399205	1662.74	0.389	16.45	0.426	13.1		1.167935523	106.0761775
7/10/2010 11:45	1723	399205	1662.895	0.389	16.45	0.426	13.09		1.168044693	106.0762867
7/10/2010 12:00	1724	399205	1663.076	0.389	16.44	0.426	13.08		1.168172175	106.0764142
7/10/2010 12:15	1725	399205	1663.194	0.389	16.44	0.426	13.08		1.168255285	106.0764973
7/10/2010 12:30	1726	399205	1663.688	0.389	16.45	0.426	13.07		1.168603221	106.0768452
7/10/2010 12:45	1727	399205	1664.184	0.389	16.45	0.426	13.07		1.168952565	106.0771945
7/10/2010 13:00	1728	399205	1663.823	0.389	16.45	0.426	13.07		1.168698304	106.0769403
7/10/2010 13:15	1729	399205	1664.365	0.39	16.45	0.426	13.06		1.169080047	106.077322
7/10/2010 13:30	1730	399205	1664.816	0.39	16.47	0.426	13.06		1.169397696	106.0776397
7/10/2010 13:45	1731	399205	1665.042	0.39	16.47	0.426	13.05		1.169556873	106.0777989
7/10/2010 14:00	1732	399205	1665.493	0.39	16.45	0.426	13.05		1.169874523	106.0781165
7/10/2010 14:15	1733	399205	1665.583	0.39	16.45	0.426	13.06		1.169937912	106.0781799
7/10/2010 14:30	1734	399205	1665.629	0.39	16.46	0.426	13.06		1.16997031	106.0782123
7/10/2010 14:45	1735	399205	1665.629	0.39	16.46	0.426	13.06		1.16997031	106.0782123
7/10/2010 15:00	1736	399205	1665.674	0.39	16.47	0.426	13.05		1.170002005	106.078244
7/10/2010 15:15	1737	399205	1666.08	0.39	16.47	0.426	13.05		1.17028796	106.0785299
7/10/2010 15:30	1738	399205	1666.396	0.39	16.46	0.426	13.04		1.170510526	106.0787525
7/10/2010 15:45	1739	399205	1666.622	0.39	16.46	0.426	13.05		1.170669703	106.0789117
7/10/2010 16:00	1740	399205	1666.125	0.39	16.46	0.426	13.05		1.170319654	106.0785616
7/10/2010 16:15	1741	399205	1666.622	0.39	16.46	0.426	13.05		1.170669703	106.0789117
7/10/2010 16:30	1742	399205	1667.073	0.39	16.46	0.426	13.04		1.170987352	106.0792293
7/10/2010 16:45	1743	399205	1667.073	0.39	16.46	0.426	13.04		1.170987352	106.0792293
7/10/2010 17:00	1744	399205	1667.163	0.39	16.47	0.426	13.04		1.171050741	106.0792927
7/10/2010 17:15	1745	399205	1666.847	0.39	16.47	0.426	13.04		1.170828175	106.0790702
7/10/2010 17:30	1746	399205	1667.118	0.39	16.47	0.426	13.04		1.171019046	106.079261
7/10/2010 17:45	1747	399205	1667.524	0.39	16.47	0.426	13.03		1.171305001	106.079547
7/10/2010 18:00	1748	399205	1667.118	0.39	16.47	0.427	13.04		1.171019046	106.079261
7/10/2010 18:15	1749	399205	1667.931	0.39	16.47	0.427	13.04		1.171591661	106.0798336
7/10/2010 18:30	1750	399205	1667.208	0.39	16.47	0.426	13.04		1.171082435	106.0793244
7/10/2010 18:45	1751	399205	1667.434	0.39	16.46	0.427	13.04		1.171241612	106.0794836
7/10/2010 19:00	1752	399205	1667.163	0.39	16.46	0.427	13.05		1.171050741	106.0792927
7/10/2010 19:15	1753	399205	1667.524	0.39	16.46	0.426	13.05		1.171305001	106.079547
7/10/2010 19:30	1754	399205	1667.479	0.39	16.46	0.427	13.05		1.171273307	106.0795153
7/10/2010 19:45	1755	399205	1666.892	0.39	16.45	0.426	13.05		1.17085987	106.0791019
7/10/2010 20:00	1756	399205	1666.938	0.39	16.44	0.426	13.06		1.170892268	106.0791342
7/10/2010 20:15	1757	399205	1667.073	0.39	16.45	0.427	13.04		1.170987352	106.0792293
7/10/2010 20:30	1758	399205	1666.622	0.39	16.44	0.427	12.97		1.170669703	106.0789117
7/10/2010 20:45	1759	399205	1666.622	0.39	16.44	0.426	12.93		1.170669703	106.0789117
7/10/2010 21:00	1760	399205	1666.26	0.39	16.43	0.427	12.91		1.170414738	106.0786567
7/10/2010 21:15	1761	399205	1665.594	0.39	16.42	0.427	12.89		1.169945659	106.0781876
7/10/2010 21:30	1762	399205	1665.517	0.39	16.44	0.426	12.88		1.169891426	106.0781334
7/10/2010 21:45	1763	399205	1665.527	0.39	16.42	0.427	12.87		1.16989847	106.0781405
7/10/2010 22:00	1764	399205	1665.973	0.39	16.42	0.427	12.87		1.170212597	106.0784546
7/10/2010 22:15	1765	399205	1666.489	0.39	16.43	0.426	12.86		1.170576028	106.078818
7/10/2010 22:30	1766	399205	1666.467	0.39	16.42	0.427	12.85		1.170560533	106.0788025
7/10/2010 22:45	1767	399205	1664.722	0.39	16.42	0.427	12.84		1.16933149	106.0775735
7/10/2010 23:00	1768	399205	1664.905	0.39	16.42	0.427	12.83		1.169460381	106.0777024
7/10/2010 23:15	1769	399205	1665.356	0.39	16.43	0.426	12.83		1.16977803	106.07802
7/10/2010 23:30	1770	399205	1665.04	0.39	16.43	0.427	12.83		1.169555465	106.0777974
7/10/2010 23:45	1771	399205	1664.724	0.39	16.41	0.427	12.82		1.169332899	106.0775749
7/11/2010 0:00	1772	399205	1664.182	0.39	16.41	0.427	12.82		1.168951156	106.0771931
7/11/2010 0:15	1773	399205	1664.047	0.39	16.41	0.427	12.81		1.168856072	106.0770981
7/11/2010 0:30	1774	399205	1664.047	0.39	16.4	0.427	12.81		1.168856072	106.0770981
7/11/2010 0:45	1775	399205	1663.911	0.39	16.4	0.426	12.8		1.168760285	106.0770023
7/11/2010 1:00	1776	399205	1663.414	0.39	16.4	0.426	12.8		1.168410236	106.0766522
7/11/2010 1:15	1777	399205	1663.188	0.39	16.38	0.427	12.79		1.16825106	106.076493
7/11/2010 1:30	1778	399205	1662.872	0.39	16.39	0.426	12.79		1.168028494	106.0762705
7/11/2010 1:45	1779	399205	1662.601	0.39	16.39	0.427	12.78		1.167837622	106.0760796
7/11/2010 2:00	1780	399205	1662.375	0.39	16.39	0.426	12.78		1.167678445	106.0759204
7/11/2010 2:15	1781	399205	1662.149	0.39	16.38	0.426	12.78		1.167519269	106.0757612

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/11/2010 2:30	1782	399205	1661.472	0.39	16.38	0.426	12.77		1.167042442	106.0752844
7/11/2010 2:45	1783	399205	1661.624	0.39	16.39	0.426	12.77		1.167149499	106.0753915
7/11/2010 3:00	1784	399205	1661.839	0.39	16.39	0.426	12.77		1.167300929	106.0755429
7/11/2010 3:15	1785	399205	1661.621	0.39	16.39	0.426	12.77		1.167147386	106.0753894
7/11/2010 3:30	1786	399205	1661.728	0.39	16.38	0.426	12.76		1.167222749	106.0754647
7/11/2010 3:45	1787	399205	1661.398	0.39	16.37	0.426	12.75		1.166990323	106.0752323
7/11/2010 4:00	1788	399205	1660.958	0.39	16.38	0.426	12.76		1.166680421	106.0749224
7/11/2010 4:15	1789	399205	1660.806	0.389	16.38	0.426	12.76		1.166573364	106.0748153
7/11/2010 4:30	1790	399205	1660.362	0.39	16.39	0.426	12.75		1.166260645	106.0745026
7/11/2010 4:45	1791	399205	1660.188	0.39	16.38	0.426	12.75		1.166138092	106.0743801
7/11/2010 5:00	1792	399205	1660.365	0.389	16.38	0.426	12.75		1.166262757	106.0745047
7/11/2010 5:15	1793	399205	1659.815	0.389	16.38	0.426	12.75		1.16587538	106.0741174
7/11/2010 5:30	1794	399205	1659.485	0.389	16.37	0.426	12.75		1.165642954	106.0738849
7/11/2010 5:45	1795	399205	1659.07	0.389	16.37	0.426	12.78		1.16535066	106.0735926
7/11/2010 6:00	1796	399205	1659.112	0.389	16.37	0.426	12.87		1.165380242	106.0736222
7/11/2010 6:15	1797	399205	1658.539	0.39	16.38	0.426	12.98		1.164976665	106.0732186
7/11/2010 6:30	1798	399205	1658.495	0.39	16.39	0.426	13.12		1.164945675	106.0731877
7/11/2010 6:45	1799	399205	1658.2	0.389	16.4	0.426	13.28		1.1647379	106.0729799
7/11/2010 7:00	1800	399205	1657.923	0.39	16.4	0.426	13.28		1.164542802	106.0727848
7/11/2010 7:15	1801	399205	1657.377	0.39	16.39	0.426	13.26		1.164158242	106.0724002
7/11/2010 7:30	1802	399205	1657.12	0.39	16.4	0.426	13.25		1.163977231	106.0722192
7/11/2010 7:45	1803	399205	1656.644	0.39	16.4	0.426	13.25		1.163641974	106.071884
7/11/2010 8:00	1804	399205	1656.776	0.39	16.4	0.426	13.23		1.163734945	106.0719769
7/11/2010 8:15	1805	399205	1656.685	0.39	16.42	0.426	13.22		1.163670851	106.0719128
7/11/2010 8:30	1806	399205	1656.234	0.39	16.41	0.426	13.22		1.163353202	106.0715952
7/11/2010 8:45	1807	399205	1656.189	0.389	16.41	0.426	13.2		1.163321507	106.0715635
7/11/2010 9:00	1808	399205	1656.008	0.39	16.41	0.426	13.19		1.163194025	106.071436
7/11/2010 9:15	1809	399205	1655.963	0.39	16.41	0.426	13.18		1.16316233	106.0714043
7/11/2010 9:30	1810	399205	1655.827	0.389	16.43	0.426	13.16		1.163066543	106.0713085
7/11/2010 9:45	1811	399205	1655.827	0.389	16.43	0.426	13.16		1.163066543	106.0713085
7/11/2010 10:00	1812	399205	1655.466	0.39	16.44	0.426	13.15		1.162812282	106.0710543
7/11/2010 10:15	1813	399205	1655.737	0.389	16.44	0.426	13.13		1.163003154	106.0712451
7/11/2010 10:30	1814	399205	1655.507	0.39	16.43	0.426	13.13		1.162841159	106.0710831
7/11/2010 10:45	1815	399205	1655.289	0.39	16.44	0.426	13.12		1.162687617	106.0709296
7/11/2010 11:00	1816	399205	1655.049	0.389	16.44	0.426	13.11		1.16251858	106.0707606
7/11/2010 11:15	1817	399205	1654.318	0.389	16.43	0.426	13.11		1.16200372	106.0702457
7/11/2010 11:30	1818	399205	1653.903	0.389	16.44	0.426	13.1		1.161711426	106.0699534
7/11/2010 11:45	1819	399205	1653.993	0.389	16.45	0.426	13.1		1.161774815	106.0700168
7/11/2010 12:00	1820	399205	1653.011	0.389	16.45	0.426	13.09		1.161083171	106.0693252
7/11/2010 12:15	1821	399205	1652.767	0.389	16.44	0.426	13.09		1.160911316	106.0691533
7/11/2010 12:30	1822	399205	1652.81	0.389	16.44	0.426	13.08		1.160941602	106.0691836
7/11/2010 12:45	1823	399205	1652.539	0.389	16.45	0.426	13.07		1.160750731	106.0689927
7/11/2010 13:00	1824	399205	1652.765	0.389	16.45	0.426	13.07		1.160909908	106.0691519
7/11/2010 13:15	1825	399205	1651.727	0.389	16.45	0.426	13.06		1.160178821	106.0684208
7/11/2010 13:30	1826	399205	1651.862	0.389	16.46	0.426	13.06		1.160273904	106.0685159
7/11/2010 13:45	1827	399205	1651.772	0.39	16.46	0.426	13.06		1.160210515	106.0684525
7/11/2010 14:00	1828	399205	1651.004	0.389	16.47	0.426	13.05		1.159669596	106.0679116
7/11/2010 14:15	1829	399205	1651.05	0.389	16.47	0.426	13.05		1.159701995	106.067944
7/11/2010 14:30	1830	399205	1650.824	0.389	16.46	0.426	13.04		1.159542818	106.0677848
7/11/2010 14:45	1831	399205	1651.14	0.389	16.46	0.426	13.04		1.159765384	106.0680074
7/11/2010 15:00	1832	399205	1650.598	0.389	16.46	0.426	13.04		1.159383641	106.0676256
7/11/2010 15:15	1833	399205	1650.057	0.389	16.46	0.426	13.04		1.159002603	106.0672446
7/11/2010 15:30	1834	399205	1649.47	0.389	16.47	0.426	13.04		1.158589165	106.0668311
7/11/2010 15:45	1835	399205	1649.56	0.389	16.47	0.426	13.04		1.158652554	106.0668945
7/11/2010 16:00	1836	399205	1649.695	0.389	16.47	0.426	13.03		1.158747638	106.0669896
7/11/2010 16:15	1837	399205	1649.605	0.389	16.47	0.426	13.03		1.158684249	106.0669262
7/11/2010 16:30	1838	399205	1648.703	0.389	16.46	0.426	13.03		1.15804895	106.0662909
7/11/2010 16:45	1839	399205	1649.244	0.389	16.46	0.426	13.03		1.158429988	106.066672
7/11/2010 17:00	1840	399205	1648.161	0.389	16.46	0.426	13.03		1.157667207	106.0659092
7/11/2010 17:15	1841	399205	1647.8	0.389	16.46	0.426	13.03		1.157412947	106.0656549
7/11/2010 17:30	1842	399205	1647.439	0.389	16.46	0.426	13.03		1.157158687	106.0654007
7/11/2010 17:45	1843	399205	1647.032	0.389	16.47	0.426	13.03		1.156872027	106.065114
7/11/2010 18:00	1844	399205	1646.446	0.389	16.47	0.426	13.03		1.156459294	106.0647013
7/11/2010 18:15	1845	399205	1645.949	0.389	16.47	0.426	13.04		1.156109246	106.0643512
7/11/2010 18:30	1846	399205	1645.498	0.389	16.46	0.426	13.04		1.155791597	106.0640336
7/11/2010 18:45	1847	399205	1644.776	0.389	16.46	0.426	13.04		1.155283076	106.0635251

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/11/2010 19:00	1848	399205	1643.828	0.389	16.46	0.425	13.04		1.154615379	106.0628574
7/11/2010 19:15	1849	399205	1643.105	0.389	16.46	0.426	13.05		1.154106153	106.0623481
7/11/2010 19:30	1850	399205	1643.286	0.389	16.46	0.425	13.05		1.154233636	106.0624756
7/11/2010 19:45	1851	399205	1642.113	0.389	16.45	0.425	13.05		1.153407466	106.0616494
7/11/2010 20:00	1852	399205	1641.661	0.389	16.45	0.426	13.07		1.153089112	106.0613311
7/11/2010 20:15	1853	399205	1640.533	0.389	16.44	0.425	13.05		1.152294636	106.0605366
7/11/2010 20:30	1854	399205	1639.811	0.389	16.44	0.426	12.98		1.151786116	106.0600281
7/11/2010 20:45	1855	399205	1638.411	0.389	16.43	0.426	12.93		1.150800064	106.059042
7/11/2010 21:00	1856	399205	1637.678	0.389	16.43	0.426	12.9		1.150283796	106.0585258
7/11/2010 21:15	1857	399205	1637.097	0.389	16.42	0.426	12.89		1.149874585	106.0581166
7/11/2010 21:30	1858	399205	1636.885	0.389	16.42	0.426	12.88		1.149725268	106.0579672
7/11/2010 21:45	1859	399205	1636.557	0.389	16.43	0.426	12.87		1.149494251	106.0577362
7/11/2010 22:00	1860	399205	1636.117	0.389	16.42	0.426	12.86		1.149184349	106.0574263
7/11/2010 22:15	1861	399205	1635.228	0.389	16.42	0.426	12.85		1.148558206	106.0568002
7/11/2010 22:30	1862	399205	1634.372	0.389	16.42	0.426	12.84		1.147955306	106.0561973
7/11/2010 22:45	1863	399205	1633.785	0.389	16.42	0.426	12.83		1.147541869	106.0557838
7/11/2010 23:00	1864	399205	1632.791	0.389	16.41	0.426	12.82		1.146841773	106.0550838
7/11/2010 23:15	1865	399205	1632.384	0.389	16.4	0.426	12.82		1.146555113	106.0547971
7/11/2010 23:30	1866	399205	1631.616	0.389	16.4	0.426	12.81		1.146014194	106.0542562
7/11/2010 23:45	1867	399205	1630.758	0.389	16.4	0.426	12.8		1.145409885	106.0536519
7/12/2010 0:00	1868	399205	1629.765	0.389	16.4	0.426	12.8		1.144710493	106.0529525
7/12/2010 0:15	1869	399205	1629.042	0.389	16.4	0.426	12.79		1.144201268	106.0524432
7/12/2010 0:30	1870	399205	1628.545	0.389	16.39	0.426	12.79		1.14385122	106.0520932
7/12/2010 0:45	1871	399205	1627.687	0.389	16.39	0.426	12.79		1.143246911	106.0514889
7/12/2010 1:00	1872	399205	1627.28	0.389	16.38	0.426	12.78		1.142960252	106.0512022
7/12/2010 1:15	1873	399205	1626.196	0.389	16.38	0.426	12.78		1.142196767	106.0504387
7/12/2010 1:30	1874	399205	1625.274	0.389	16.38	0.426	12.77		1.141547381	106.0497894
7/12/2010 1:45	1875	399205	1624.977	0.389	16.38	0.426	12.77		1.141338198	106.0495802
7/12/2010 2:00	1876	399205	1624.186	0.389	16.38	0.426	12.76		1.140781079	106.0490231
7/12/2010 2:15	1877	399205	1623.808	0.389	16.38	0.426	12.76		1.140514845	106.0487568
7/12/2010 2:30	1878	399205	1623.166	0.389	16.38	0.426	12.75		1.14006267	106.0483047
7/12/2010 2:45	1879	399205	1622.056	0.389	16.37	0.426	12.75		1.139280872	106.0475229
7/12/2010 3:00	1880	399205	1621.319	0.389	16.37	0.426	12.75		1.138761786	106.0470038
7/12/2010 3:15	1881	399205	1620.808	0.389	16.37	0.426	12.74		1.138401878	106.0466439
7/12/2010 3:30	1882	399205	1619.753	0.389	16.36	0.426	12.74		1.137658817	106.0459008
7/12/2010 3:45	1883	399205	1619.791	0.389	16.36	0.426	12.73		1.137685582	106.0459276
7/12/2010 4:00	1884	399205	1618.892	0.389	16.36	0.426	12.73		1.137052396	106.0452944
7/12/2010 4:15	1885	399205	1617.763	0.389	16.36	0.425	12.73		1.136257216	106.0444992
7/12/2010 4:30	1886	399205	1616.949	0.389	16.36	0.425	12.73		1.135683898	106.0439259
7/12/2010 4:45	1887	399205	1615.593	0.389	16.36	0.425	12.72		1.134728836	106.0429708
7/12/2010 5:00	1888	399205	1615.638	0.389	16.36	0.425	12.72		1.134760531	106.0430025
7/12/2010 5:15	1889	399205	1614.78	0.389	16.35	0.425	12.72		1.134156222	106.0423982
7/12/2010 5:30	1890	399205	1614.147	0.389	16.35	0.425	12.72		1.133710386	106.0419524
7/12/2010 5:45	1891	399205	1613.514	0.389	16.35	0.425	12.78		1.13326455	106.0415065
7/12/2010 6:00	1892	399205	1612.294	0.389	16.36	0.425	12.88		1.132405277	106.0406473
7/12/2010 6:15	1893	399205	1611.571	0.389	16.36	0.425	13.01		1.131896052	106.040138
7/12/2010 6:30	1894	399205	1610.983	0.389	16.37	0.425	13.18		1.13148191	106.0397239
7/12/2010 6:45	1895	399205	1611.164	0.388	16.38	0.425	13.33		1.131609393	106.0398514
7/12/2010 7:00	1896	399205	1610.17	0.388	16.38	0.425	13.34		1.130909296	106.0391513
7/12/2010 7:15	1897	399205	1609.401	0.388	16.38	0.425	13.33		1.130367672	106.0386097
7/12/2010 7:30	1898	399205	1608.775	0.388	16.39	0.425	13.32		1.129926767	106.0381687
7/12/2010 7:45	1899	399205	1607.599	0.388	16.39	0.425	13.3		1.129098483	106.0373405
7/12/2010 8:00	1900	399205	1607.263	0.388	16.4	0.425	13.29		1.128861831	106.0371038
7/12/2010 8:15	1901	399205	1606.867	0.388	16.4	0.425	13.28		1.128582919	106.0368249
7/12/2010 8:30	1902	399205	1605.409	0.388	16.4	0.425	13.28		1.127556017	106.035798
7/12/2010 8:45	1903	399205	1605.294	0.388	16.39	0.425	13.26		1.12747502	106.035717
7/12/2010 9:00	1904	399205	1603.559	0.388	16.39	0.425	13.25		1.126253021	106.034495
7/12/2010 9:15	1905	399205	1603.017	0.388	16.4	0.425	13.24		1.125871278	106.0341133
7/12/2010 9:30	1906	399205	1602.986	0.388	16.4	0.424	13.23		1.125849444	106.0340914
7/12/2010 9:45	1907	399205	1601.627	0.388	16.41	0.424	13.22		1.12489227	106.0331343
7/12/2010 10:00	1908	399205	1602.078	0.388	16.41	0.424	13.21		1.12520992	106.0334519
7/12/2010 10:15	1909	399205	1601.265	0.388	16.4	0.424	13.2		1.124637306	106.0328793
7/12/2010 10:30	1910	399205	1600.678	0.388	16.41	0.424	13.19		1.124223868	106.0324658
7/12/2010 10:45	1911	399205	1600.091	0.387	16.41	0.424	13.18		1.123810431	106.0320524
7/12/2010 11:00	1912	399205	1599.278	0.387	16.41	0.424	13.18		1.123237817	106.0314798
7/12/2010 11:15	1913	399205	1597.923	0.387	16.42	0.424	13.16		1.12228346	106.0305254

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/12/2010 11:30	1914	399205	1597.381	0.387	16.43	0.424	13.15		1.121901717	106.0301437
7/12/2010 11:45	1915	399205	1598.284	0.387	16.43	0.423	13.15		1.122537721	106.0307797
7/12/2010 12:00	1916	399205	1597.065	0.387	16.43	0.424	13.15		1.121679152	106.0299211
7/12/2010 12:15	1917	399205	1596.749	0.387	16.43	0.424	13.15		1.121456586	106.0296986
7/12/2010 12:30	1918	399205	1596.387	0.387	16.42	0.424	13.14		1.121201621	106.0294436
7/12/2010 12:45	1919	399205	1595.484	0.387	16.42	0.423	13.14		1.120565618	106.0288076
7/12/2010 13:00	1920	399205	1595.348	0.387	16.42	0.423	13.13		1.12046983	106.0287118
7/12/2010 13:15	1921	399205	1594.987	0.387	16.42	0.423	13.13		1.12021557	106.0284576
7/12/2010 13:30	1922	399205	1593.948	0.387	16.43	0.423	13.13		1.119483779	106.0277258
7/12/2010 13:45	1923	399205	1593.587	0.387	16.43	0.423	13.13		1.119229518	106.0274715
7/12/2010 14:00	1924	399205	1592.729	0.387	16.43	0.423	13.12		1.11862521	106.0268672
7/12/2010 14:15	1925	399205	1591.825	0.387	16.43	0.423	13.12		1.117988502	106.0262305
7/12/2010 14:30	1926	399205	1591.374	0.387	16.43	0.423	13.12		1.117670853	106.0259128
7/12/2010 14:45	1927	399205	1590.922	0.387	16.43	0.423	13.12		1.117352499	106.0255945
7/12/2010 15:00	1928	399205	1589.883	0.387	16.43	0.423	13.12		1.116620708	106.0248627
7/12/2010 15:15	1929	399205	1589.115	0.387	16.43	0.423	13.12		1.116079789	106.0243218
7/12/2010 15:30	1930	399205	1587.942	0.386	16.43	0.422	13.12		1.115253619	106.0234956
7/12/2010 15:45	1931	399205	1587.474	0.387	16.43	0.423	13.12		1.114923996	106.023166
7/12/2010 16:00	1932	399205	1587.803	0.387	16.43	0.423	13.12		1.115155718	106.0233977
7/12/2010 16:15	1933	399205	1586.269	0.387	16.43	0.423	13.12		1.114075287	106.0223173
7/12/2010 16:30	1934	399205	1585.636	0.387	16.43	0.423	13.12		1.113629451	106.0218714
7/12/2010 16:45	1935	399205	1585.32	0.387	16.43	0.423	13.12		1.113406885	106.0216489
7/12/2010 17:00	1936	399205	1585.004	0.387	16.43	0.423	13.13		1.11318432	106.0214263
7/12/2010 17:15	1937	399205	1584.598	0.387	16.43	0.423	13.13		1.112898365	106.0211403
7/12/2010 17:30	1938	399205	1584.101	0.387	16.42	0.423	13.13		1.112548316	106.0207903
7/12/2010 17:45	1939	399205	1582.746	0.387	16.42	0.423	13.14		1.11159396	106.0198359
7/12/2010 18:00	1940	399205	1582.52	0.386	16.42	0.423	13.15		1.111434783	106.0196768
7/12/2010 18:15	1941	399205	1582.249	0.386	16.42	0.423	13.16		1.111243911	106.0194859
7/12/2010 18:30	1942	399205	1580.849	0.386	16.41	0.423	13.17		1.11025786	106.0184998
7/12/2010 18:45	1943	399205	1581.21	0.386	16.41	0.423	13.18		1.11051212	106.0187541
7/12/2010 19:00	1944	399205	1579.223	0.386	16.4	0.423	13.19		1.109112632	106.0173546
7/12/2010 19:15	1945	399205	1578.5	0.386	16.4	0.423	13.2		1.108603407	106.0168454
7/12/2010 19:30	1946	399205	1578.771	0.386	16.4	0.422	13.22		1.108794278	106.0170363
7/12/2010 19:45	1947	399205	1576.964	0.386	16.4	0.423	13.23		1.107521568	106.0157635
7/12/2010 20:00	1948	399205	1576.784	0.387	16.39	0.423	13.23		1.10739479	106.0156368
7/12/2010 20:15	1949	399205	1575.79	0.386	16.38	0.423	13.21		1.106694693	106.0149367
7/12/2010 20:30	1950	399205	1574.841	0.386	16.39	0.423	13.1		1.106026291	106.0142683
7/12/2010 20:45	1951	399205	1575.417	0.386	16.38	0.423	13.02		1.106431981	106.014674
7/12/2010 21:00	1952	399205	1574.463	0.387	16.38	0.423	12.97		1.105760057	106.014002
7/12/2010 21:15	1953	399205	1572.021	0.387	16.39	0.423	12.93		1.104040102	106.0122821
7/12/2010 21:30	1954	399205	1571.496	0.386	16.37	0.423	12.9		1.103670333	106.0119123
7/12/2010 21:45	1955	399205	1570.976	0.386	16.37	0.423	12.88		1.103304085	106.0115461
7/12/2010 22:00	1956	399205	1571.879	0.387	16.38	0.423	12.86		1.103940088	106.0121821
7/12/2010 22:15	1957	399205	1571.479	0.387	16.37	0.423	12.85		1.10365836	106.0119003
7/12/2010 22:30	1958	399205	1570.395	0.387	16.37	0.423	12.84		1.102894874	106.0111369
7/12/2010 22:45	1959	399205	1568.723	0.387	16.37	0.423	12.83		1.101717247	106.0099592
7/12/2010 23:00	1960	399205	1569.13	0.387	16.37	0.423	12.82		1.102003906	106.0102459
7/12/2010 23:15	1961	399205	1569.085	0.386	16.36	0.423	12.81		1.101972212	106.0102142
7/12/2010 23:30	1962	399205	1567.91	0.386	16.35	0.423	12.8		1.101144633	106.0093866
7/12/2010 23:45	1963	399205	1567.006	0.386	16.35	0.423	12.79		1.100507926	106.0087499
7/13/2010 0:00	1964	399205	1566.689	0.386	16.36	0.422	12.79		1.100284655	106.0085266
7/13/2010 0:15	1965	399205	1566.192	0.386	16.35	0.422	12.78		1.099934607	106.0081766
7/13/2010 0:30	1966	399205	1564.836	0.386	16.36	0.422	12.77		1.098979546	106.0072215
7/13/2010 0:45	1967	399205	1564.701	0.386	16.35	0.422	12.77		1.098884463	106.0071264
7/13/2010 1:00	1968	399205	1564.339	0.385	16.34	0.422	12.76		1.098629498	106.0068715
7/13/2010 1:15	1969	399205	1563.887	0.385	16.35	0.422	12.76		1.098311144	106.0065531
7/13/2010 1:30	1970	399205	1562.531	0.385	16.35	0.422	12.75		1.097356083	106.0055981
7/13/2010 1:45	1971	399205	1561.627	0.385	16.35	0.421	12.74		1.096719376	106.0049614
7/13/2010 2:00	1972	399205	1560.643	0.384	16.33	0.421	12.74		1.096026322	106.0042683
7/13/2010 2:15	1973	399205	1560.785	0.384	16.32	0.421	12.73		1.096126336	106.0043683
7/13/2010 2:30	1974	399205	1560.621	0.384	16.32	0.42	12.72		1.096010827	106.0042528
7/13/2010 2:45	1975	399205	1559.664	0.384	16.33	0.42	12.72		1.095336791	106.0035788
7/13/2010 3:00	1976	399205	1558.603	0.383	16.33	0.42	12.71		1.094589505	106.0028315
7/13/2010 3:15	1977	399205	1558.734	0.383	16.32	0.42	12.7		1.094681771	106.0029238
7/13/2010 3:30	1978	399205	1557.689	0.383	16.32	0.42	12.7		1.093945754	106.0021877
7/13/2010 3:45	1979	399205	1557.357	0.383	16.33	0.419	12.69		1.093711919	106.0019539

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/13/2010 4:00	1980	399205	1556.4	0.383	16.33	0.419	12.69		1.093037883	106.0012799
7/13/2010 4:15	1981	399205	1555.703	0.383	16.33	0.419	12.69		1.09254697	106.000789
7/13/2010 4:30	1982	399205	1555.266	0.383	16.32	0.419	12.68		1.092239181	106.0004812
7/13/2010 4:45	1983	399205	1554.5	0.383	16.32	0.419	12.68		1.09169967	105.9999417
7/13/2010 5:00	1984	399205	1553.686	0.383	16.32	0.419	12.68		1.091126352	105.9993683
7/13/2010 5:15	1985	399205	1553.098	0.383	16.31	0.419	12.68		1.09071221	105.9989542
7/13/2010 5:30	1986	399205	1552.329	0.383	16.31	0.419	12.68		1.090170586	105.9984126
7/13/2010 5:45	1987	399205	1551.198	0.382	16.3	0.419	12.73		1.089373998	105.997616
7/13/2010 6:00	1988	399205	1550.475	0.382	16.3	0.419	12.84		1.088864773	105.9971068
7/13/2010 6:15	1989	399205	1549.751	0.382	16.31	0.419	12.99		1.088354843	105.9965968
7/13/2010 6:30	1990	399205	1549.525	0.382	16.31	0.419	13.19		1.088195666	105.9964376
7/13/2010 6:45	1991	399205	1548.711	0.382	16.32	0.418	13.39		1.087622348	105.9958643
7/13/2010 7:00	1992	399205	1547.987	0.382	16.33	0.418	13.47		1.087112418	105.9953544
7/13/2010 7:15	1993	399205	1547.702	0.382	16.33	0.418	13.46		1.086911687	105.9951537
7/13/2010 7:30	1994	399205	1546.547	0.382	16.34	0.418	13.45		1.086098194	105.9943402
7/13/2010 7:45	1995	399205	1545.904	0.382	16.34	0.418	13.43		1.085645315	105.9938873
7/13/2010 8:00	1996	399205	1544.747	0.382	16.33	0.418	13.42		1.084830414	105.9930724
7/13/2010 8:15	1997	399205	1544.01	0.382	16.34	0.418	13.4		1.084311328	105.9925533
7/13/2010 8:30	1998	399205	1543.188	0.382	16.34	0.418	13.39		1.083732375	105.9919744
7/13/2010 8:45	1999	399205	1542.599	0.382	16.33	0.418	13.38		1.08331753	105.9915595
7/13/2010 9:00	2000	399205	1542.057	0.382	16.34	0.418	13.36		1.082935787	105.9911778
7/13/2010 9:15	2001	399205	1541.469	0.382	16.34	0.418	13.35		1.082521645	105.9907636
7/13/2010 9:30	2002	399205	1540.385	0.382	16.36	0.418	13.33		1.08175816	105.9900001
7/13/2010 9:45	2003	399205	1539.842	0.382	16.36	0.418	13.32		1.081375713	105.9896177
7/13/2010 10:00	2004	399205	1539.119	0.382	16.35	0.418	13.31		1.080866488	105.9891085
7/13/2010 10:15	2005	399205	1538.215	0.381	16.36	0.418	13.3		1.08022978	105.9884718
7/13/2010 10:30	2006	399205	1537.484	0.381	16.36	0.417	13.29		1.079714921	105.9879569
7/13/2010 10:45	2007	399205	1536.962	0.381	16.36	0.417	13.28		1.079347264	105.9875892
7/13/2010 11:00	2008	399205	1535.707	0.381	16.37	0.417	13.28		1.07846334	105.9867053
7/13/2010 11:15	2009	399205	1535.038	0.381	16.36	0.417	13.26		1.077992148	105.9862341
7/13/2010 11:30	2010	399205	1533.836	0.381	16.36	0.417	13.26		1.077145553	105.9853875
7/13/2010 11:45	2011	399205	1533.625	0.381	16.37	0.417	13.25		1.076996941	105.9852389
7/13/2010 12:00	2012	399205	1532.286	0.381	16.37	0.417	13.25		1.076053853	105.9842958
7/13/2010 12:15	2013	399205	1531.443	0.381	16.36	0.417	13.23		1.075460109	105.9837021
7/13/2010 12:30	2014	399205	1531.128	0.381	16.37	0.417	13.23		1.075238248	105.9834802
7/13/2010 12:45	2015	399205	1530.625	0.381	16.37	0.417	13.22		1.074883974	105.983126
7/13/2010 13:00	2016	399205	1529.043	0.381	16.37	0.417	13.22		1.073769736	105.9820117
7/13/2010 13:15	2017	399205	1528.456	0.381	16.37	0.417	13.21		1.073356298	105.9815983
7/13/2010 13:30	2018	399205	1528.32	0.381	16.38	0.417	13.21		1.07326051	105.9815025
7/13/2010 13:45	2019	399205	1526.559	0.381	16.38	0.417	13.21		1.072020199	105.9802622
7/13/2010 14:00	2020	399205	1526.017	0.381	16.4	0.417	13.21		1.071638456	105.9798804
7/13/2010 14:15	2021	399205	1525.023	0.381	16.38	0.417	13.22		1.07093836	105.9791803
7/13/2010 14:30	2022	399205	1524.165	0.381	16.38	0.417	13.21		1.070334051	105.978576
7/13/2010 14:45	2023	399205	1523.036	0.381	16.39	0.417	13.21		1.069538871	105.9777809
7/13/2010 15:00	2024	399205	1521.635	0.381	16.39	0.417	13.21		1.068552115	105.9767941
7/13/2010 15:15	2025	399205	1520.732	0.381	16.39	0.416	13.21		1.067916112	105.9761581
7/13/2010 15:30	2026	399205	1520.281	0.38	16.39	0.416	13.21		1.067598463	105.9758404
7/13/2010 15:45	2027	399205	1519.332	0.38	16.39	0.416	13.2		1.066930061	105.975172
7/13/2010 16:00	2028	399205	1517.842	0.38	16.39	0.416	13.2		1.065880621	105.9741226
7/13/2010 16:15	2029	399205	1516.712	0.38	16.38	0.416	13.21		1.065084736	105.9733267
7/13/2010 16:30	2030	399205	1515.583	0.38	16.39	0.415	13.2		1.064289556	105.9725315
7/13/2010 16:45	2031	399205	1515.041	0.38	16.4	0.415	13.19		1.063907814	105.9721498
7/13/2010 17:00	2032	399205	1513.731	0.38	16.39	0.416	13.19		1.062985151	105.9712271
7/13/2010 17:15	2033	399205	1513.054	0.38	16.39	0.416	13.18		1.062508325	105.9707503
7/13/2010 17:30	2034	399205	1511.834	0.38	16.38	0.416	13.2		1.061649052	105.969891
7/13/2010 17:45	2035	399205	1511.021	0.38	16.38	0.416	13.2		1.061076438	105.9693184
7/13/2010 18:00	2036	399205	1509.531	0.38	16.38	0.416	13.19		1.060026997	105.968269
7/13/2010 18:15	2037	399205	1508.537	0.38	16.38	0.416	13.19		1.059326901	105.9675689
7/13/2010 18:30	2038	399205	1507.498	0.38	16.39	0.416	13.19		1.05859511	105.9668371
7/13/2010 18:45	2039	399205	1506.279	0.38	16.38	0.416	13.19		1.057736541	105.9659785
7/13/2010 19:00	2040	399205	1505.285	0.38	16.38	0.416	13.2		1.057036445	105.9652784
7/13/2010 19:15	2041	399205	1504.02	0.38	16.38	0.416	13.21		1.056145477	105.9643875
7/13/2010 19:30	2042	399205	1502.846	0.38	16.37	0.416	13.21		1.055318602	105.9635606
7/13/2010 19:45	2043	399205	1501.491	0.38	16.36	0.416	13.22		1.054364246	105.9626062
7/13/2010 20:00	2044	399205	1500.091	0.38	16.37	0.416	13.15		1.053378194	105.9616202
7/13/2010 20:15	2045	399205	1498.917	0.38	16.36	0.416	13.16		1.05255132	105.9607933

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/13/2010 20:30	2046	399205	1497.697	0.38	16.36	0.415	13.06		1.051692047	105.959934
7/13/2010 20:45	2047	399205	1496.622	0.379	16.35	0.415	13		1.0509349	105.9591769
7/13/2010 21:00	2048	399205	1495.061	0.379	16.35	0.415	12.96		1.049835453	105.9580774
7/13/2010 21:15	2049	399205	1494.091	0.379	16.35	0.415	12.94		1.04915226	105.9573942
7/13/2010 21:30	2050	399205	1493.188	0.379	16.34	0.415	12.92		1.048516257	105.9567582
7/13/2010 21:45	2051	399205	1491.873	0.379	16.35	0.415	12.9		1.047590073	105.9558321
7/13/2010 22:00	2052	399205	1490.975	0.379	16.34	0.415	12.89		1.046957592	105.9551996
7/13/2010 22:15	2053	399205	1489.71	0.379	16.34	0.415	12.88		1.046066624	105.9543086
7/13/2010 22:30	2054	399205	1488.406	0.379	16.33	0.415	12.87		1.045148187	105.9533902
7/13/2010 22:45	2055	399205	1486.825	0.379	16.32	0.415	12.86		1.044034654	105.9522766
7/13/2010 23:00	2056	399205	1485.514	0.379	16.32	0.415	12.85		1.043111287	105.9513533
7/13/2010 23:15	2057	399205	1483.977	0.379	16.32	0.415	12.84		1.042028744	105.9502707
7/13/2010 23:30	2058	399205	1482.667	0.379	16.31	0.415	12.83		1.041106081	105.9493481
7/13/2010 23:45	2059	399205	1481.311	0.379	16.32	0.415	12.82		1.04015102	105.948393
7/14/2010 0:00	2060	399205	1480.316	0.379	16.32	0.415	12.82		1.03945022	105.9476922
7/14/2010 0:15	2061	399205	1479.051	0.379	16.32	0.415	12.81		1.038559252	105.9468012
7/14/2010 0:30	2062	399205	1477.74	0.379	16.32	0.415	12.8		1.037635885	105.9458779
7/14/2010 0:45	2063	399205	1476.749	0.379	16.32	0.415	12.8		1.036937902	105.9451799
7/14/2010 1:00	2064	399205	1475.246	0.379	16.31	0.415	12.79		1.035879305	105.9441213
7/14/2010 1:15	2065	399205	1473.97	0.379	16.32	0.415	12.78		1.03498059	105.9432226
7/14/2010 1:30	2066	399205	1473.194	0.379	16.32	0.415	12.78		1.034434036	105.942676
7/14/2010 1:45	2067	399205	1472.369	0.379	16.32	0.415	12.77		1.03385297	105.942095
7/14/2010 2:00	2068	399205	1471.087	0.379	16.3	0.415	12.76		1.032950028	105.941192
7/14/2010 2:15	2069	399205	1469.677	0.379	16.3	0.415	12.75		1.031956934	105.9401989
7/14/2010 2:30	2070	399205	1468.693	0.379	16.3	0.415	12.74		1.031263881	105.9395059
7/14/2010 2:45	2071	399205	1467.208	0.379	16.31	0.415	12.73		1.030217962	105.9384599
7/14/2010 3:00	2072	399205	1466.259	0.379	16.31	0.415	12.73		1.02954956	105.9377915
7/14/2010 3:15	2073	399205	1464.667	0.379	16.29	0.416	12.72		1.028428279	105.9366703
7/14/2010 3:30	2074	399205	1463.845	0.38	16.29	0.416	12.71		1.027849326	105.9360913
7/14/2010 3:45	2075	399205	1462.639	0.38	16.29	0.416	12.71		1.026999913	105.9352419
7/14/2010 4:00	2076	399205	1461.148	0.38	16.31	0.416	12.7		1.025949768	105.9341917
7/14/2010 4:15	2077	399205	1460.154	0.381	16.3	0.417	12.7		1.025249672	105.9334917
7/14/2010 4:30	2078	399205	1459.113	0.381	16.3	0.417	12.69		1.024516472	105.9327585
7/14/2010 4:45	2079	399205	1457.621	0.381	16.3	0.417	12.68		1.023465623	105.9317076
7/14/2010 5:00	2080	399205	1456.897	0.381	16.28	0.417	12.68		1.022955694	105.9311977
7/14/2010 5:15	2081	399205	1455.631	0.381	16.28	0.417	12.67		1.022064022	105.930306
7/14/2010 5:30	2082	399205	1454.319	0.381	16.29	0.417	12.67		1.021139951	105.9293819
7/14/2010 5:45	2083	399205	1453.46	0.381	16.29	0.417	12.72		1.020534938	105.9287769
7/14/2010 6:00	2084	399205	1452.012	0.381	16.28	0.417	12.82		1.019515079	105.9277571
7/14/2010 6:15	2085	399205	1451.605	0.381	16.3	0.418	12.97		1.01922842	105.9274704
7/14/2010 6:30	2086	399205	1450.339	0.381	16.31	0.418	13.16		1.018336748	105.9265787
7/14/2010 6:45	2087	399205	1449.615	0.381	16.33	0.418	13.35		1.017826818	105.9260688
7/14/2010 7:00	2088	399205	1448.251	0.382	16.32	0.418	13.46		1.016866123	105.9251081
7/14/2010 7:15	2089	399205	1447.104	0.382	16.33	0.418	13.44		1.016058265	105.9243002
7/14/2010 7:30	2090	399205	1445.841	0.382	16.33	0.418	13.42		1.015168706	105.9234107
7/14/2010 7:45	2091	399205	1445.142	0.382	16.34	0.418	13.4		1.014676385	105.9229184
7/14/2010 8:00	2092	399205	1443.983	0.381	16.34	0.418	13.39		1.013860075	105.9221021
7/14/2010 8:15	2093	399205	1443.029	0.382	16.34	0.418	13.38		1.013188151	105.9214301
7/14/2010 8:30	2094	399205	1442.26	0.382	16.33	0.418	13.37		1.012646527	105.9208885
7/14/2010 8:45	2095	399205	1441.402	0.382	16.34	0.418	13.36		1.012042219	105.9202842
7/14/2010 9:00	2096	399205	1440.272	0.382	16.35	0.418	13.34		1.011246335	105.9194883
7/14/2010 9:15	2097	399205	1439.82	0.382	16.36	0.418	13.33		1.010927981	105.91917
7/14/2010 9:30	2098	399205	1439.006	0.382	16.36	0.418	13.31		1.010354662	105.9185966
7/14/2010 9:45	2099	399205	1437.831	0.382	16.36	0.418	13.3		1.009527084	105.9177691
7/14/2010 10:00	2100	399205	1437.173	0.382	16.36	0.418	13.29		1.00906364	105.9173056
7/14/2010 10:15	2101	399205	1436.164	0.382	16.36	0.418	13.28		1.008352978	105.916595
7/14/2010 10:30	2102	399205	1435.109	0.382	16.37	0.418	13.27		1.007609918	105.9158519
7/14/2010 10:45	2103	399205	1434.23	0.382	16.36	0.418	13.25		1.006990819	105.9152328
7/14/2010 11:00	2104	399205	1433.366	0.382	16.38	0.418	13.25		1.006382284	105.9146243
7/14/2010 11:15	2105	399205	1432.198	0.382	16.38	0.418	13.24		1.005559636	105.9138016
7/14/2010 11:30	2106	399205	1431.403	0.382	16.37	0.418	13.23		1.0049997	105.9132417
7/14/2010 11:45	2107	399205	1430.67	0.382	16.4	0.418	13.22		1.004483431	105.9127254
7/14/2010 12:00	2108	399205	1429.856	0.382	16.4	0.418	13.21		1.003910113	105.9121521
7/14/2010 12:15	2109	399205	1429.088	0.382	16.39	0.418	13.21		1.003369193	105.9116112
7/14/2010 12:30	2110	399205	1427.869	0.382	16.39	0.418	13.19		1.002510624	105.9107526
7/14/2010 12:45	2111	399205	1427.146	0.382	16.38	0.418	13.18		1.002001399	105.9102434

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/14/2010 13:00	2112	399205	1426.243	0.382	16.39	0.418	13.18		1.001365396	105.9096074
7/14/2010 13:15	2113	399205	1425.385	0.382	16.39	0.418	13.17		1.000761088	105.9090031
7/14/2010 13:30	2114	399205	1424.707	0.382	16.39	0.418	13.16		1.000283557	105.9085255
7/14/2010 13:45	2115	399205	1423.713	0.382	16.39	0.418	13.16		0.999583461	105.9078254
7/14/2010 14:00	2116	399205	1422.9	0.382	16.4	0.418	13.16		0.999010846	105.9072528
7/14/2010 14:15	2117	399205	1422.132	0.382	16.4	0.418	13.15		0.998469927	105.9067119
7/14/2010 14:30	2118	399205	1421.41	0.382	16.41	0.418	13.15		0.997961406	105.9062034
7/14/2010 14:45	2119	399205	1420.371	0.382	16.41	0.418	13.15		0.997229615	105.9054716
7/14/2010 15:00	2120	399205	1419.242	0.382	16.42	0.418	13.14		0.996434435	105.9046764
7/14/2010 15:15	2121	399205	1418.745	0.382	16.41	0.418	13.13		0.996084387	105.9043264
7/14/2010 15:30	2122	399205	1417.887	0.383	16.41	0.418	13.13		0.995480078	105.9037221
7/14/2010 15:45	2123	399205	1417.299	0.383	16.41	0.419	13.13		0.995065937	105.9033079
7/14/2010 16:00	2124	399205	1416.215	0.383	16.43	0.419	13.12		0.994302451	105.9025444
7/14/2010 16:15	2125	399205	1415.357	0.383	16.42	0.418	13.12		0.993698143	105.9019401
7/14/2010 16:30	2126	399205	1414.533	0.382	16.43	0.418	13.12		0.993117781	105.9013598
7/14/2010 16:45	2127	399205	1413.743	0.383	16.43	0.419	13.12		0.992561367	105.9008033
7/14/2010 17:00	2128	399205	1412.662	0.383	16.43	0.419	13.12		0.991799994	105.900042
7/14/2010 17:15	2129	399205	1411.703	0.383	16.43	0.418	13.12		0.991124549	105.8993665
7/14/2010 17:30	2130	399205	1410.886	0.383	16.43	0.418	13.12		0.990549118	105.8987911
7/14/2010 17:45	2131	399205	1409.878	0.383	16.43	0.418	13.12		0.989839161	105.8980811
7/14/2010 18:00	2132	399205	1408.796	0.383	16.43	0.419	13.12		0.989077084	105.8973191
7/14/2010 18:15	2133	399205	1407.739	0.383	16.43	0.419	13.12		0.988332615	105.8965746
7/14/2010 18:30	2134	399205	1406.948	0.383	16.43	0.418	13.12		0.987775496	105.8960175
7/14/2010 18:45	2135	399205	1406.308	0.383	16.43	0.419	13.12		0.98732473	105.8955667
7/14/2010 19:00	2136	399205	1405.499	0.383	16.43	0.419	13.12		0.986754933	105.8949969
7/14/2010 19:15	2137	399205	1404.199	0.383	16.43	0.419	13.13		0.985839314	105.8940813
7/14/2010 19:30	2138	399205	1403.658	0.383	16.41	0.419	13.14		0.985458275	105.8937003
7/14/2010 19:45	2139	399205	1402.393	0.383	16.42	0.419	13.14		0.984567308	105.8928093
7/14/2010 20:00	2140	399205	1401.535	0.383	16.41	0.419	13.15		0.983962999	105.892205
7/14/2010 20:15	2141	399205	1400.451	0.383	16.41	0.419	13.12		0.983199514	105.8914415
7/14/2010 20:30	2142	399205	1399.141	0.383	16.41	0.419	13.03		0.982276851	105.8905188
7/14/2010 20:45	2143	399205	1398.283	0.383	16.4	0.419	12.98		0.981672543	105.8899145
7/14/2010 21:00	2144	399205	1397.244	0.383	16.4	0.419	12.95		0.980940752	105.8891827
7/14/2010 21:15	2145	399205	1396.025	0.383	16.38	0.419	12.93		0.980082183	105.8883242
7/14/2010 21:30	2146	399205	1395.573	0.383	16.38	0.419	12.91		0.979763829	105.8880058
7/14/2010 21:45	2147	399205	1394.263	0.383	16.39	0.419	12.91		0.978841167	105.8870831
7/14/2010 22:00	2148	399205	1393.179	0.383	16.38	0.419	12.9		0.978077681	105.8863197
7/14/2010 22:15	2149	399205	1392.404	0.383	16.37	0.42	12.89		0.977531832	105.8857738
7/14/2010 22:30	2150	399205	1391.679	0.383	16.39	0.419	12.88		0.977021198	105.8852632
7/14/2010 22:45	2151	399205	1390.895	0.383	16.37	0.419	12.87		0.976469009	105.884711
7/14/2010 23:00	2152	399205	1390.471	0.383	16.37	0.42	12.86		0.976170376	105.8844124
7/14/2010 23:15	2153	399205	1388.912	0.383	16.37	0.419	12.85		0.975072338	105.8833143
7/14/2010 23:30	2154	399205	1388.378	0.383	16.38	0.419	12.84		0.97469623	105.8829382
7/14/2010 23:45	2155	399205	1387.67	0.383	16.38	0.419	12.83		0.974197569	105.8824395
7/15/2010 0:00	2156	399205	1386.384	0.383	16.37	0.419	12.83		0.973291811	105.8815338
7/15/2010 0:15	2157	399205	1385.784	0.383	16.37	0.419	12.82		0.972869217	105.8811112
7/15/2010 0:30	2158	399205	1385.265	0.383	16.37	0.419	12.81		0.972503674	105.8807457
7/15/2010 0:45	2159	399205	1384.218	0.383	16.37	0.419	12.8		0.971766249	105.8800082
7/15/2010 1:00	2160	399205	1383.155	0.383	16.37	0.419	12.79		0.971017554	105.8792595
7/15/2010 1:15	2161	399205	1382.186	0.383	16.37	0.419	12.79		0.970335066	105.878577
7/15/2010 1:30	2162	399205	1381.449	0.383	16.37	0.419	12.78		0.96981598	105.878058
7/15/2010 1:45	2163	399205	1380.427	0.383	16.36	0.419	12.77		0.969096163	105.8773381
7/15/2010 2:00	2164	399205	1379.751	0.383	16.36	0.419	12.77		0.968620041	105.876862
7/15/2010 2:15	2165	399205	1379.073	0.383	16.36	0.419	12.76		0.96814251	105.8763845
7/15/2010 2:30	2166	399205	1377.763	0.383	16.36	0.42	12.76		0.967219848	105.8754618
7/15/2010 2:45	2167	399205	1376.588	0.383	16.36	0.42	12.75		0.966392269	105.8746342
7/15/2010 3:00	2168	399205	1376.271	0.383	16.35	0.42	12.74		0.966168999	105.874411
7/15/2010 3:15	2169	399205	1375.141	0.383	16.35	0.42	12.74		0.965373114	105.8736151
7/15/2010 3:30	2170	399205	1374.418	0.383	16.36	0.42	12.73		0.964863889	105.8731059
7/15/2010 3:45	2171	399205	1373.785	0.383	16.35	0.42	12.73		0.964418053	105.87266
7/15/2010 4:00	2172	399205	1372.52	0.384	16.35	0.42	12.72		0.963527086	105.8717691
7/15/2010 4:15	2173	399205	1372.018	0.383	16.35	0.42	12.72		0.963173516	105.8714155
7/15/2010 4:30	2174	399205	1371.522	0.383	16.36	0.42	12.72		0.962824172	105.8710662
7/15/2010 4:45	2175	399205	1370.605	0.383	16.36	0.42	12.71		0.962178308	105.8704203
7/15/2010 5:00	2176	399205	1369.993	0.383	16.35	0.42	12.71		0.961747263	105.8699892
7/15/2010 5:15	2177	399205	1369.131	0.383	16.35	0.42	12.7		0.961140137	105.8693821

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/15/2010 5:30	2178	399205	1368.015	0.383	16.35	0.42	12.7		0.960354113	105.8685961
7/15/2010 5:45	2179	399205	1367.832	0.383	16.33	0.42	12.75		0.960225222	105.8684672
7/15/2010 6:00	2180	399205	1367.483	0.383	16.34	0.42	12.84		0.959979414	105.8682214
7/15/2010 6:15	2181	399205	1366.929	0.383	16.36	0.42	12.98		0.959589219	105.8678312
7/15/2010 6:30	2182	399205	1365.84	0.383	16.36	0.42	13.14		0.958822212	105.8670642
7/15/2010 6:45	2183	399205	1365.491	0.383	16.37	0.42	13.33		0.958576404	105.8668184
7/15/2010 7:00	2184	399205	1364.704	0.383	16.36	0.42	13.39		0.958022102	105.8662641
7/15/2010 7:15	2185	399205	1364.159	0.383	16.37	0.419	13.38		0.957638246	105.8658802
7/15/2010 7:30	2186	399205	1364.249	0.383	16.36	0.419	13.36		0.957701635	105.8659436
7/15/2010 7:45	2187	399205	1363.39	0.383	16.36	0.419	13.35		0.957096622	105.8653386
7/15/2010 8:00	2188	399205	1363.119	0.383	16.37	0.419	13.34		0.956905751	105.8651477
7/15/2010 8:15	2189	399205	1362.984	0.383	16.37	0.419	13.32		0.956810667	105.8650526
7/15/2010 8:30	2190	399205	1362.622	0.383	16.38	0.419	13.31		0.956555703	105.8647977
7/15/2010 8:45	2191	399205	1362.012	0.383	16.38	0.419	13.3		0.956126066	105.864368
7/15/2010 9:00	2192	399205	1361.156	0.383	16.38	0.419	13.28		0.955523166	105.8637651
7/15/2010 9:15	2193	399205	1360.989	0.383	16.4	0.419	13.26		0.955405544	105.8636475
7/15/2010 9:30	2194	399205	1360.629	0.383	16.39	0.419	13.25		0.955151988	105.863394
7/15/2010 9:45	2195	399205	1360.328	0.383	16.4	0.419	13.23		0.954939987	105.863182
7/15/2010 10:00	2196	399205	1359.903	0.383	16.41	0.419	13.22		0.95464065	105.8628826
7/15/2010 10:15	2197	399205	1359.713	0.383	16.41	0.419	13.21		0.954506829	105.8627488
7/15/2010 10:30	2198	399205	1358.943	0.383	16.4	0.419	13.19		0.953964501	105.8622065
7/15/2010 10:45	2199	399205	1358.672	0.383	16.41	0.419	13.18		0.953773629	105.8620156
7/15/2010 11:00	2200	399205	1358.718	0.383	16.41	0.419	13.17		0.953806028	105.862048
7/15/2010 11:15	2201	399205	1357.995	0.383	16.43	0.419	13.16		0.953296803	105.8615388
7/15/2010 11:30	2202	399205	1358.085	0.383	16.43	0.419	13.15		0.953360192	105.8616022
7/15/2010 11:45	2203	399205	1357.769	0.383	16.43	0.419	13.14		0.953137626	105.8613796
7/15/2010 12:00	2204	399205	1357.769	0.383	16.44	0.419	13.13		0.953137626	105.8613796
7/15/2010 12:15	2205	399205	1357.679	0.383	16.43	0.419	13.13		0.953074237	105.8613162
7/15/2010 12:30	2206	399205	1357.227	0.383	16.43	0.419	13.12		0.952755884	105.8609979
7/15/2010 12:45	2207	399205	1357.346	0.383	16.44	0.419	13.11		0.952839698	105.8610817
7/15/2010 13:00	2208	399205	1356.806	0.383	16.44	0.419	13.11		0.952459364	105.8607013
7/15/2010 13:15	2209	399205	1356.479	0.383	16.44	0.419	13.1		0.95222905	105.860471
7/15/2010 13:30	2210	399205	1356.48	0.383	16.43	0.419	13.09		0.952229755	105.8604717
7/15/2010 13:45	2211	399205	1355.629	0.383	16.45	0.419	13.09		0.951630376	105.8598724
7/15/2010 14:00	2212	399205	1355.521	0.383	16.45	0.419	13.08		0.95155431	105.8597963
7/15/2010 14:15	2213	399205	1354.754	0.383	16.45	0.419	13.07		0.951014094	105.8592561
7/15/2010 14:30	2214	399205	1354.912	0.383	16.46	0.419	13.07		0.951125377	105.8593674
7/15/2010 14:45	2215	399205	1354.277	0.383	16.45	0.419	13.06		0.950678133	105.8589201
7/15/2010 15:00	2216	399205	1354.186	0.383	16.47	0.419	13.06		0.950614039	105.858856
7/15/2010 15:15	2217	399205	1354.051	0.383	16.47	0.419	13.05		0.950518956	105.8587609
7/15/2010 15:30	2218	399205	1353.916	0.383	16.46	0.419	13.05		0.950423872	105.8586659
7/15/2010 15:45	2219	399205	1353.6	0.383	16.46	0.419	13.04		0.950201306	105.8584433
7/15/2010 16:00	2220	399205	1353.6	0.383	16.47	0.419	13.04		0.950201306	105.8584433
7/15/2010 16:15	2221	399205	1353.78	0.383	16.47	0.419	13.04		0.950328084	105.8585701
7/15/2010 16:30	2222	399205	1353.961	0.383	16.47	0.419	13.04		0.950455567	105.8586975
7/15/2010 16:45	2223	399205	1353.645	0.383	16.47	0.419	13.04		0.950233001	105.858475
7/15/2010 17:00	2224	399205	1353.464	0.383	16.46	0.419	13.04		0.950105519	105.8583475
7/15/2010 17:15	2225	399205	1353.329	0.383	16.46	0.419	13.04		0.950010435	105.8582524
7/15/2010 17:30	2226	399205	1353.374	0.383	16.46	0.419	13.04		0.950042129	105.8582841
7/15/2010 17:45	2227	399205	1353.013	0.384	16.46	0.419	13.03		0.949787869	105.8580298
7/15/2010 18:00	2228	399205	1353.103	0.384	16.46	0.419	13.03		0.949851258	105.8580932
7/15/2010 18:15	2229	399205	1352.968	0.384	16.46	0.419	13.03		0.949756175	105.8579982
7/15/2010 18:30	2230	399205	1353.284	0.384	16.46	0.419	13.04		0.94997874	105.8582207
7/15/2010 18:45	2231	399205	1352.923	0.383	16.45	0.419	13.04		0.94972448	105.8579665
7/15/2010 19:00	2232	399205	1353.058	0.383	16.45	0.419	13.04		0.949819564	105.8580615
7/15/2010 19:15	2233	399205	1353.103	0.383	16.46	0.419	13.04		0.949851258	105.8580932
7/15/2010 19:30	2234	399205	1352.968	0.384	16.46	0.419	13.04		0.949756175	105.8579982
7/15/2010 19:45	2235	399205	1352.787	0.383	16.46	0.419	13.05		0.949628692	105.8578707
7/15/2010 20:00	2236	399205	1352.877	0.383	16.45	0.419	13.05		0.949692081	105.8579341
7/15/2010 20:15	2237	399205	1352.697	0.383	16.44	0.419	13.02		0.949565303	105.8578073
7/15/2010 20:30	2238	399205	1352.291	0.383	16.44	0.419	12.95		0.949279348	105.8575213
7/15/2010 20:45	2239	399205	1352.201	0.383	16.43	0.419	12.92		0.949215959	105.8574579
7/15/2010 21:00	2240	399205	1351.359	0.383	16.42	0.419	12.91		0.94862292	105.8568649
7/15/2010 21:15	2241	399205	1351.77	0.383	16.42	0.419	12.89		0.948912396	105.8571544
7/15/2010 21:30	2242	399205	1351.93	0.384	16.42	0.42	12.88		0.949025088	105.8572671
7/15/2010 21:45	2243	399205	1352.768	0.384	16.41	0.42	12.87		0.94961531	105.8578573

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/15/2010 22:00	2244	399205	1352.692	0.384	16.42	0.42	12.86		0.949561782	105.8578038
7/15/2010 22:15	2245	399205	1352.753	0.383	16.42	0.419	12.86		0.949604745	105.8578467
7/15/2010 22:30	2246	399205	1353.071	0.383	16.42	0.419	12.84		0.94982872	105.8580707
7/15/2010 22:45	2247	399205	1353.523	0.384	16.41	0.42	12.84		0.950147074	105.8583891
7/15/2010 23:00	2248	399205	1353.071	0.383	16.42	0.419	12.83		0.94982872	105.8580707
7/15/2010 23:15	2249	399205	1352.98	0.384	16.41	0.42	12.82		0.949764626	105.8580066
7/15/2010 23:30	2250	399205	1353.477	0.384	16.41	0.42	12.82		0.950114675	105.8583567
7/15/2010 23:45	2251	399205	1353.884	0.384	16.4	0.42	12.81		0.950401334	105.8586433
7/16/2010 0:00	2252	399205	1353.929	0.384	16.4	0.42	12.8		0.950433028	105.858675
7/16/2010 0:15	2253	399205	1353.974	0.383	16.39	0.42	12.8		0.950464723	105.8587067
7/16/2010 0:30	2254	399205	1354.29	0.384	16.38	0.42	12.79		0.950687289	105.8589293
7/16/2010 0:45	2255	399205	1354.607	0.384	16.39	0.42	12.79		0.950910559	105.8591525
7/16/2010 1:00	2256	399205	1354.516	0.384	16.38	0.42	12.78		0.950846466	105.8590884
7/16/2010 1:15	2257	399205	1354.697	0.384	16.38	0.42	12.78		0.950973948	105.8592159
7/16/2010 1:30	2258	399205	1355.236	0.384	16.39	0.42	12.77		0.951353578	105.8595956
7/16/2010 1:45	2259	399205	1355.453	0.384	16.38	0.42	12.77		0.951506416	105.8597484
7/16/2010 2:00	2260	399205	1355.883	0.383	16.37	0.42	12.76		0.951809274	105.8600513
7/16/2010 2:15	2261	399205	1356.52	0.384	16.36	0.42	12.76		0.952257928	105.8604999
7/16/2010 2:30	2262	399205	1356.803	0.384	16.37	0.42	12.75		0.952457251	105.8606992
7/16/2010 2:45	2263	399205	1357.125	0.384	16.35	0.42	12.74		0.952684043	105.860926
7/16/2010 3:00	2264	399205	1357.504	0.383	16.36	0.42	12.73		0.952950981	105.861193
7/16/2010 3:15	2265	399205	1357.784	0.383	16.36	0.42	12.73		0.953148191	105.8613902
7/16/2010 3:30	2266	399205	1358.328	0.384	16.35	0.42	12.73		0.953531343	105.8617733
7/16/2010 3:45	2267	399205	1358.599	0.384	16.35	0.42	12.73		0.953722214	105.8619642
7/16/2010 4:00	2268	399205	1358.689	0.383	16.35	0.42	12.72		0.953785603	105.8620276
7/16/2010 4:15	2269	399205	1359.232	0.383	16.35	0.42	12.72		0.95416805	105.86241
7/16/2010 4:30	2270	399205	1359.277	0.383	16.34	0.42	12.71		0.954199744	105.8624417
7/16/2010 4:45	2271	399205	1360.135	0.383	16.34	0.42	12.71		0.954804053	105.863046
7/16/2010 5:00	2272	399205	1360.271	0.383	16.35	0.42	12.7		0.954899841	105.8631418
7/16/2010 5:15	2273	399205	1360.723	0.383	16.35	0.42	12.7		0.955218195	105.8634602
7/16/2010 5:30	2274	399205	1361.039	0.384	16.35	0.42	12.7		0.95544076	105.8636827
7/16/2010 5:45	2275	399205	1361.356	0.383	16.35	0.42	12.74		0.955664031	105.863906
7/16/2010 6:00	2276	399205	1361.808	0.383	16.35	0.42	12.84		0.955982384	105.8642244
7/16/2010 6:15	2277	399205	1362.26	0.383	16.36	0.42	12.97		0.956300738	105.8645427
7/16/2010 6:30	2278	399205	1363.073	0.383	16.36	0.42	13.13		0.956873352	105.8651153
7/16/2010 6:45	2279	399205	1363.661	0.383	16.36	0.42	13.3		0.957287494	105.8655295
7/16/2010 7:00	2280	399205	1364.113	0.384	16.36	0.42	13.35		0.957605847	105.8658478
7/16/2010 7:15	2281	399205	1364.339	0.383	16.37	0.42	13.34		0.957765024	105.866007
7/16/2010 7:30	2282	399205	1365.285	0.383	16.38	0.42	13.32		0.958431313	105.8666733
7/16/2010 7:45	2283	399205	1365.593	0.384	16.38	0.42	13.3		0.958648245	105.8668902
7/16/2010 8:00	2284	399205	1366.033	0.383	16.39	0.419	13.29		0.958958146	105.8672001
7/16/2010 8:15	2285	399205	1366.49	0.383	16.38	0.42	13.28		0.959280022	105.867522
7/16/2010 8:30	2286	399205	1366.953	0.383	16.39	0.419	13.26		0.959606123	105.8678481
7/16/2010 8:45	2287	399205	1367.85	0.383	16.4	0.42	13.25		0.9602379	105.8684799
7/16/2010 9:00	2288	399205	1368.21	0.384	16.4	0.42	13.24		0.960491456	105.8687334
7/16/2010 9:15	2289	399205	1368.339	0.384	16.4	0.42	13.23		0.960582314	105.8688243
7/16/2010 9:30	2290	399205	1369.061	0.383	16.41	0.419	13.22		0.961090834	105.8693328
7/16/2010 9:45	2291	399205	1370.01	0.384	16.41	0.42	13.21		0.961759236	105.8700012
7/16/2010 10:00	2292	399205	1370.326	0.384	16.4	0.42	13.19		0.961981802	105.8702238
7/16/2010 10:15	2293	399205	1371.184	0.383	16.41	0.419	13.18		0.962586111	105.8708281
7/16/2010 10:30	2294	399205	1371.771	0.384	16.41	0.42	13.18		0.962999548	105.8712415
7/16/2010 10:45	2295	399205	1372.629	0.384	16.41	0.42	13.16		0.963603857	105.8718458
7/16/2010 11:00	2296	399205	1372.855	0.383	16.43	0.419	13.15		0.963763034	105.872005
7/16/2010 11:15	2297	399205	1373.487	0.384	16.43	0.42	13.14		0.964208165	105.8724501
7/16/2010 11:30	2298	399205	1374.526	0.384	16.44	0.42	13.13		0.964939956	105.8731819
7/16/2010 11:45	2299	399205	1374.704	0.383	16.43	0.419	13.13		0.965065326	105.8733073
7/16/2010 12:00	2300	399205	1375.379	0.384	16.43	0.419	13.12		0.965540743	105.8737827
7/16/2010 12:15	2301	399205	1375.975	0.383	16.43	0.419	13.11		0.965960519	105.8742025
7/16/2010 12:30	2302	399205	1376.352	0.383	16.44	0.419	13.11		0.966226049	105.874468
7/16/2010 12:45	2303	399205	1376.784	0.383	16.44	0.419	13.1		0.966530316	105.8747723
7/16/2010 13:00	2304	399205	1377.093	0.383	16.43	0.419	13.09		0.966747952	105.8749899
7/16/2010 13:15	2305	399205	1378.187	0.383	16.44	0.419	13.09		0.96751848	105.8757605
7/16/2010 13:30	2306	399205	1378.898	0.383	16.44	0.419	13.09		0.968019254	105.8762612
7/16/2010 13:45	2307	399205	1378.764	0.383	16.45	0.419	13.09		0.967924874	105.8761669
7/16/2010 14:00	2308	399205	1379.317	0.384	16.44	0.42	13.08		0.968314365	105.8765563
7/16/2010 14:15	2309	399205	1379.738	0.384	16.44	0.42	13.08		0.968610884	105.8768529

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/16/2010 14:30	2310	399205	1380.141	0.383	16.44	0.419	13.07		0.968894726	105.8771367
7/16/2010 14:45	2311	399205	1380.998	0.383	16.45	0.419	13.07		0.969498331	105.8777403
7/16/2010 15:00	2312	399205	1381.268	0.384	16.45	0.42	13.07		0.969688498	105.8779305
7/16/2010 15:15	2313	399205	1381.855	0.383	16.45	0.419	13.06		0.970101935	105.8783439
7/16/2010 15:30	2314	399205	1382.081	0.383	16.45	0.419	13.06		0.970261112	105.8785031
7/16/2010 15:45	2315	399205	1382.848	0.384	16.47	0.419	13.05		0.970801327	105.8790433
7/16/2010 16:00	2316	399205	1383.345	0.384	16.47	0.419	13.05		0.971151375	105.8793934
7/16/2010 16:15	2317	399205	1384.067	0.383	16.46	0.419	13.05		0.971659896	105.8799019
7/16/2010 16:30	2318	399205	1384.112	0.384	16.46	0.419	13.05		0.97169159	105.8799336
7/16/2010 16:45	2319	399205	1384.518	0.384	16.46	0.419	13.05		0.971977545	105.8802195
7/16/2010 17:00	2320	399205	1385.286	0.384	16.46	0.419	13.05		0.972518465	105.8807604
7/16/2010 17:15	2321	399205	1385.647	0.384	16.46	0.419	13.04		0.972772725	105.8810147
7/16/2010 17:30	2322	399205	1386.188	0.384	16.46	0.419	13.04		0.973153764	105.8813957
7/16/2010 17:45	2323	399205	1386.504	0.384	16.46	0.419	13.04		0.97337633	105.8816183
7/16/2010 18:00	2324	399205	1387.497	0.384	16.46	0.419	13.04		0.974075722	105.8823177
7/16/2010 18:15	2325	399205	1387.723	0.384	16.46	0.42	13.04		0.974234899	105.8824769
7/16/2010 18:30	2326	399205	1388.219	0.384	16.46	0.42	13.05		0.974584242	105.8828262
7/16/2010 18:45	2327	399205	1388.219	0.384	16.46	0.42	13.05		0.974584242	105.8828262
7/16/2010 19:00	2328	399205	1389.167	0.384	16.46	0.42	13.05		0.97525194	105.8834939
7/16/2010 19:15	2329	399205	1389.709	0.384	16.46	0.419	13.05		0.975633683	105.8838757
7/16/2010 19:30	2330	399205	1389.709	0.384	16.44	0.419	13.06		0.975633683	105.8838757
7/16/2010 19:45	2331	399205	1389.754	0.384	16.44	0.419	13.07		0.975665377	105.8839074
7/16/2010 20:00	2332	399205	1390.386	0.384	16.44	0.42	13.08		0.976110509	105.8843525
7/16/2010 20:15	2333	399205	1390.16	0.384	16.43	0.419	13.04		0.975951332	105.8841933
7/16/2010 20:30	2334	399205	1390.498	0.384	16.42	0.42	12.97		0.976189393	105.8844314
7/16/2010 20:45	2335	399205	1391.449	0.383	16.42	0.419	12.92		0.976859204	105.8851012
7/16/2010 21:00	2336	399205	1391.354	0.384	16.41	0.42	12.9		0.976792293	105.8850343
7/16/2010 21:15	2337	399205	1392.07	0.384	16.42	0.42	12.89		0.977296588	105.8855386
7/16/2010 21:30	2338	399205	1392.673	0.384	16.41	0.42	12.87		0.977721294	105.8859633
7/16/2010 21:45	2339	399205	1392.953	0.384	16.42	0.42	12.86		0.977918504	105.8861605
7/16/2010 22:00	2340	399205	1393.044	0.384	16.4	0.42	12.85		0.977982598	105.8862246
7/16/2010 22:15	2341	399205	1394.218	0.384	16.4	0.42	12.85		0.978809472	105.8870515
7/16/2010 22:30	2342	399205	1394.67	0.384	16.38	0.42	12.83		0.979127826	105.8873698
7/16/2010 22:45	2343	399205	1395.031	0.384	16.39	0.42	12.83		0.979382086	105.8876241
7/16/2010 23:00	2344	399205	1395.573	0.384	16.39	0.42	12.82		0.979763829	105.8880058
7/16/2010 23:15	2345	399205	1395.709	0.384	16.39	0.42	12.81		0.979859617	105.8881016
7/16/2010 23:30	2346	399205	1395.754	0.384	16.39	0.42	12.8		0.979891311	105.8881333
7/16/2010 23:45	2347	399205	1396.251	0.384	16.38	0.42	12.79		0.98024136	105.8884833
7/17/2010 0:00	2348	399205	1396.883	0.384	16.38	0.42	12.79		0.980686491	105.8889285
7/17/2010 0:15	2349	399205	1396.962	0.384	16.39	0.42	12.78		0.980742133	105.8889841
7/17/2010 0:30	2350	399205	1397.965	0.384	16.37	0.42	12.77		0.981448568	105.8896905
7/17/2010 0:45	2351	399205	1398.464	0.384	16.37	0.42	12.77		0.981800025	105.890042
7/17/2010 1:00	2352	399205	1398.995	0.384	16.36	0.42	12.76		0.98217402	105.890416
7/17/2010 1:15	2353	399205	1399.728	0.384	16.37	0.42	12.75		0.982690289	105.8909323
7/17/2010 1:30	2354	399205	1399.919	0.384	16.36	0.42	12.75		0.982824814	105.8910668
7/17/2010 1:45	2355	399205	1401.039	0.384	16.35	0.42	12.75		0.983613655	105.8918556
7/17/2010 2:00	2356	399205	1401.585	0.384	16.36	0.42	12.74		0.983998215	105.8922402
7/17/2010 2:15	2357	399205	1401.878	0.384	16.35	0.42	12.73		0.984204582	105.8924466
7/17/2010 2:30	2358	399205	1402.435	0.384	16.35	0.42	12.73		0.984596889	105.8928389
7/17/2010 2:45	2359	399205	1402.795	0.384	16.35	0.42	12.72		0.984850445	105.8930924
7/17/2010 3:00	2360	399205	1403.163	0.384	16.36	0.42	12.73		0.985109636	105.8933516
7/17/2010 3:15	2361	399205	1403.661	0.384	16.35	0.42	12.72		0.985460388	105.8937024
7/17/2010 3:30	2362	399205	1404.61	0.384	16.35	0.42	12.72		0.98612879	105.8943708
7/17/2010 3:45	2363	399205	1404.972	0.384	16.35	0.42	12.72		0.986383755	105.8946257
7/17/2010 4:00	2364	399205	1405.152	0.384	16.35	0.42	12.71		0.986510533	105.8947525
7/17/2010 4:15	2365	399205	1405.695	0.384	16.35	0.42	12.71		0.98689298	105.895135
7/17/2010 4:30	2366	399205	1406.192	0.384	16.34	0.42	12.71		0.987243028	105.895485
7/17/2010 4:45	2367	399205	1406.463	0.383	16.34	0.42	12.7		0.9874339	105.8956759
7/17/2010 5:00	2368	399205	1406.96	0.383	16.35	0.42	12.7		0.987783948	105.8960259
7/17/2010 5:15	2369	399205	1407.277	0.384	16.34	0.42	12.7		0.988007218	105.8962492
7/17/2010 5:30	2370	399205	1407.503	0.384	16.34	0.42	12.7		0.988166395	105.8964084
7/17/2010 5:45	2371	399205	1407.684	0.383	16.34	0.42	12.73		0.988293877	105.8965359
7/17/2010 6:00	2372	399205	1408.316	0.383	16.35	0.42	12.83		0.988739009	105.896981
7/17/2010 6:15	2373	399205	1408.362	0.384	16.35	0.42	12.96		0.988771408	105.8970134
7/17/2010 6:30	2374	399205	1408.723	0.384	16.35	0.42	13.13		0.989025668	105.8972676
7/17/2010 6:45	2375	399205	1409.266	0.384	16.36	0.42	13.3		0.989408115	105.8976501

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/17/2010 7:00	2376	399205	1409.446	0.383	16.36	0.42	13.38		0.989534893	105.8977769
7/17/2010 7:15	2377	399205	1410.215	0.384	16.36	0.42	13.37		0.990076517	105.8983185
7/17/2010 7:30	2378	399205	1410.531	0.383	16.36	0.42	13.34		0.990299083	105.8985411
7/17/2010 7:45	2379	399205	1410.531	0.383	16.37	0.42	13.33		0.990299083	105.8985411
7/17/2010 8:00	2380	399205	1411.174	0.383	16.37	0.42	13.32		0.990751962	105.8989939
7/17/2010 8:15	2381	399205	1411.181	0.383	16.38	0.419	13.3		0.990756893	105.8989989
7/17/2010 8:30	2382	399205	1411.612	0.383	16.38	0.42	13.29		0.991060456	105.8993024
7/17/2010 8:45	2383	399205	1412.043	0.383	16.38	0.419	13.27		0.991364018	105.899606
7/17/2010 9:00	2384	399205	1411.908	0.383	16.38	0.419	13.26		0.991268935	105.8995109
7/17/2010 9:15	2385	399205	1411.887	0.383	16.39	0.419	13.25		0.991254144	105.8994961
7/17/2010 9:30	2386	399205	1412.022	0.383	16.39	0.419	13.24		0.991349228	105.8995912
7/17/2010 9:45	2387	399205	1412.061	0.383	16.4	0.419	13.23		0.991376696	105.8996187
7/17/2010 10:00	2388	399205	1412.06	0.383	16.39	0.419	13.22		0.991375992	105.899618
7/17/2010 10:15	2389	399205	1412.376	0.383	16.39	0.419	13.21		0.991598558	105.8998405
7/17/2010 10:30	2390	399205	1412.196	0.383	16.4	0.419	13.2		0.99147178	105.8997138
7/17/2010 10:45	2391	399205	1412.331	0.383	16.39	0.419	13.19		0.991566863	105.8998088
7/17/2010 11:00	2392	399205	1412.602	0.383	16.4	0.419	13.18		0.991757735	105.8999997
7/17/2010 11:15	2393	399205	1412.286	0.383	16.41	0.419	13.17		0.991535169	105.8997771
7/17/2010 11:30	2394	399205	1412.422	0.383	16.41	0.419	13.16		0.991630957	105.8998729
7/17/2010 11:45	2395	399205	1412.828	0.383	16.41	0.419	13.16		0.991916912	105.9001589
7/17/2010 12:00	2396	399205	1412.783	0.383	16.42	0.419	13.15		0.991885217	105.9001272
7/17/2010 12:15	2397	399205	1413.009	0.383	16.43	0.419	13.15		0.992044394	105.9002864
7/17/2010 12:30	2398	399205	1412.286	0.383	16.42	0.419	13.13		0.991535169	105.8997771
7/17/2010 12:45	2399	399205	1412.422	0.383	16.41	0.419	13.13		0.991630957	105.8998729
7/17/2010 13:00	2400	399205	1412.196	0.383	16.42	0.419	13.13		0.99147178	105.8997138
7/17/2010 13:15	2401	399205	1412.241	0.383	16.42	0.419	13.13		0.991503474	105.8997455
7/17/2010 13:30	2402	399205	1411.879	0.383	16.42	0.419	13.13		0.99124851	105.8994905
7/17/2010 13:45	2403	399205	1411.879	0.383	16.42	0.419	13.12		0.99124851	105.8994905
7/17/2010 14:00	2404	399205	1411.654	0.383	16.43	0.419	13.12		0.991090037	105.899332
7/17/2010 14:15	2405	399205	1411.536	0.383	16.43	0.419	13.11		0.991006927	105.8992489
7/17/2010 14:30	2406	399205	1411.018	0.383	16.43	0.419	13.11		0.990642088	105.8988841
7/17/2010 14:45	2407	399205	1410.519	0.383	16.44	0.419	13.1		0.990290631	105.8985326
7/17/2010 15:00	2408	399205	1410.314	0.383	16.43	0.419	13.1		0.990146245	105.8983882
7/17/2010 15:15	2409	399205	1409.927	0.383	16.43	0.419	13.1		0.989873672	105.8981157
7/17/2010 15:30	2410	399205	1408.968	0.383	16.43	0.419	13.09		0.989198227	105.8974402
7/17/2010 15:45	2411	399205	1408.665	0.383	16.45	0.419	13.09		0.988984818	105.8972268
7/17/2010 16:00	2412	399205	1408.55	0.383	16.43	0.419	13.09		0.98890382	105.8971458
7/17/2010 16:15	2413	399205	1408.082	0.383	16.45	0.419	13.08		0.988574198	105.8968162
7/17/2010 16:30	2414	399205	1407.899	0.383	16.45	0.419	13.09		0.988445307	105.8966873
7/17/2010 16:45	2415	399205	1407.357	0.383	16.44	0.419	13.08		0.988063564	105.8963055
7/17/2010 17:00	2416	399205	1406.906	0.383	16.44	0.419	13.08		0.987745914	105.8959879
7/17/2010 17:15	2417	399205	1406.725	0.383	16.44	0.419	13.08		0.987618432	105.8958604
7/17/2010 17:30	2418	399205	1406.094	0.383	16.44	0.419	13.07		0.987174005	105.895416
7/17/2010 17:45	2419	399205	1405.732	0.383	16.44	0.419	13.07		0.98691904	105.895161
7/17/2010 18:00	2420	399205	1405.371	0.383	16.44	0.419	13.07		0.98666478	105.8949068
7/17/2010 18:15	2421	399205	1405.236	0.383	16.44	0.419	13.08		0.986569696	105.8948117
7/17/2010 18:30	2422	399205	1404.514	0.383	16.44	0.419	13.08		0.986061175	105.8943032
7/17/2010 18:45	2423	399205	1404.017	0.383	16.44	0.419	13.08		0.985711127	105.8939531
7/17/2010 19:00	2424	399205	1403.34	0.383	16.43	0.419	13.08		0.985234301	105.8934763
7/17/2010 19:15	2425	399205	1402.934	0.383	16.42	0.419	13.09		0.984948346	105.8931903
7/17/2010 19:30	2426	399205	1402.663	0.383	16.42	0.419	13.1		0.984757475	105.8929995
7/17/2010 19:45	2427	399205	1401.984	0.383	16.42	0.419	13.11		0.98427924	105.8925212
7/17/2010 20:00	2428	399205	1401.531	0.383	16.42	0.419	13.11		0.983960182	105.8922022
7/17/2010 20:15	2429	399205	1401.282	0.383	16.42	0.419	13.08		0.983784805	105.8920268
7/17/2010 20:30	2430	399205	1400.808	0.383	16.41	0.419	12.99		0.983450957	105.8916929
7/17/2010 20:45	2431	399205	1400.739	0.383	16.42	0.419	12.95		0.983402358	105.8916443
7/17/2010 21:00	2432	399205	1399.86	0.383	16.4	0.419	12.92		0.982783259	105.8910252
7/17/2010 21:15	2433	399205	1398.96	0.383	16.41	0.419	12.91		0.982149369	105.8903913
7/17/2010 21:30	2434	399205	1398.373	0.383	16.4	0.419	12.9		0.981735932	105.8899779
7/17/2010 21:45	2435	399205	1397.606	0.383	16.4	0.419	12.88		0.981195716	105.8894377
7/17/2010 22:00	2436	399205	1397.289	0.383	16.39	0.42	12.87		0.980972446	105.8892144
7/17/2010 22:15	2437	399205	1396.025	0.383	16.4	0.419	12.85		0.980082183	105.8883242
7/17/2010 22:30	2438	399205	1395.664	0.383	16.39	0.419	12.85		0.979827922	105.8880699
7/17/2010 22:45	2439	399205	1395.664	0.384	16.39	0.42	12.84		0.979827922	105.8880699
7/17/2010 23:00	2440	399205	1394.896	0.383	16.38	0.42	12.83		0.979287003	105.887529
7/17/2010 23:15	2441	399205	1394.85	0.383	16.38	0.419	12.82		0.979254604	105.8874966

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/17/2010 23:30	2442	399205	1393.541	0.383	16.38	0.419	12.81		0.978332646	105.8865746
7/17/2010 23:45	2443	399205	1393.224	0.383	16.38	0.42	12.8		0.978109376	105.8863514
7/18/2010 0:00	2444	399205	1392.597	0.383	16.38	0.419	12.79		0.977667766	105.8859097
7/18/2010 0:15	2445	399205	1392.039	0.383	16.37	0.42	12.79		0.977274754	105.8855167
7/18/2010 0:30	2446	399205	1391.629	0.383	16.37	0.419	12.78		0.976985982	105.885228
7/18/2010 0:45	2447	399205	1390.8	0.383	16.36	0.419	12.77		0.976402098	105.8846441
7/18/2010 1:00	2448	399205	1390.63	0.383	16.35	0.419	12.77		0.976282364	105.8845243
7/18/2010 1:15	2449	399205	1389.917	0.383	16.36	0.419	12.76		0.975780182	105.8840222
7/18/2010 1:30	2450	399205	1389.281	0.383	16.35	0.419	12.75		0.975332233	105.8835742
7/18/2010 1:45	2451	399205	1388.598	0.383	16.35	0.419	12.75		0.974851181	105.8830932
7/18/2010 2:00	2452	399205	1388.277	0.383	16.36	0.419	12.74		0.974625093	105.8828671
7/18/2010 2:15	2453	399205	1387.297	0.383	16.36	0.419	12.74		0.973934857	105.8821768
7/18/2010 2:30	2454	399205	1386.486	0.383	16.35	0.419	12.74		0.973363652	105.8816056
7/18/2010 2:45	2455	399205	1385.853	0.383	16.36	0.419	12.73		0.972917816	105.8811598
7/18/2010 3:00	2456	399205	1385.582	0.383	16.35	0.419	12.73		0.972726944	105.8809689
7/18/2010 3:15	2457	399205	1385.266	0.383	16.35	0.419	12.73		0.972504378	105.8807464
7/18/2010 3:30	2458	399205	1384.316	0.383	16.35	0.419	12.72		0.971835272	105.8800773
7/18/2010 3:45	2459	399205	1384	0.383	16.35	0.419	12.72		0.971612706	105.8798547
7/18/2010 4:00	2460	399205	1382.825	0.383	16.35	0.419	12.72		0.970785128	105.8790271
7/18/2010 4:15	2461	399205	1382.237	0.383	16.35	0.419	12.71		0.970370986	105.878613
7/18/2010 4:30	2462	399205	1381.379	0.383	16.35	0.419	12.71		0.969766677	105.8780087
7/18/2010 4:45	2463	399205	1380.655	0.383	16.36	0.419	12.71		0.969256748	105.8774987
7/18/2010 5:00	2464	399205	1380.249	0.383	16.35	0.419	12.71		0.968970793	105.8772128
7/18/2010 5:15	2465	399205	1379.706	0.383	16.35	0.419	12.7		0.968588346	105.8768303
7/18/2010 5:30	2466	399205	1379.299	0.383	16.35	0.419	12.7		0.968301687	105.8765437
7/18/2010 5:45	2467	399205	1378.305	0.383	16.35	0.419	12.73		0.96760159	105.8758436
7/18/2010 6:00	2468	399205	1377.672	0.383	16.35	0.419	12.82		0.967155754	105.8753977
7/18/2010 6:15	2469	399205	1377.175	0.383	16.34	0.419	12.95		0.966805706	105.8750477
7/18/2010 6:30	2470	399205	1376.181	0.383	16.35	0.419	13.11		0.96610561	105.8743476
7/18/2010 6:45	2471	399205	1376.181	0.383	16.36	0.419	13.29		0.96610561	105.8743476
7/18/2010 7:00	2472	399205	1375.322	0.383	16.35	0.419	13.37		0.965500597	105.8737426
7/18/2010 7:15	2473	399205	1375.096	0.383	16.35	0.419	13.36		0.96534142	105.8735834
7/18/2010 7:30	2474	399205	1374.825	0.383	16.36	0.419	13.34		0.965150549	105.8733925
7/18/2010 7:45	2475	399205	1374.463	0.383	16.36	0.419	13.33		0.964895584	105.8731376
7/18/2010 8:00	2476	399205	1373.689	0.383	16.37	0.419	13.32		0.964350438	105.8725924
7/18/2010 8:15	2477	399205	1373.472	0.383	16.37	0.419	13.31		0.9641976	105.8724396
7/18/2010 8:30	2478	399205	1372.25	0.383	16.37	0.419	13.3		0.963336919	105.8715789
7/18/2010 8:45	2479	399205	1371.787	0.383	16.38	0.419	13.28		0.963010817	105.8712528
7/18/2010 9:00	2480	399205	1371.726	0.383	16.37	0.419	13.27		0.962967854	105.8712098
7/18/2010 9:15	2481	399205	1371.41	0.383	16.38	0.419	13.26		0.962745288	105.8709873
7/18/2010 9:30	2482	399205	1370.277	0.383	16.39	0.419	13.25		0.96194729	105.8701893
7/18/2010 9:45	2483	399205	1369.654	0.383	16.4	0.419	13.24		0.961508498	105.8697505
7/18/2010 10:00	2484	399205	1368.791	0.382	16.4	0.418	13.23		0.960900667	105.8691426
7/18/2010 10:15	2485	399205	1368.474	0.382	16.39	0.418	13.22		0.960677397	105.8689194
7/18/2010 10:30	2486	399205	1368.474	0.382	16.4	0.418	13.21		0.960677397	105.8689194
7/18/2010 10:45	2487	399205	1367.57	0.383	16.4	0.418	13.2		0.96004069	105.8682827
7/18/2010 11:00	2488	399205	1366.803	0.382	16.4	0.418	13.19		0.959500475	105.8677425
7/18/2010 11:15	2489	399205	1366.848	0.382	16.41	0.418	13.18		0.959532169	105.8677741
7/18/2010 11:30	2490	399205	1366.306	0.382	16.41	0.418	13.17		0.959150426	105.8673924
7/18/2010 11:45	2491	399205	1366.035	0.382	16.41	0.418	13.16		0.958959555	105.8672015
7/18/2010 12:00	2492	399205	1365.448	0.382	16.42	0.418	13.16		0.958546118	105.8667881
7/18/2010 12:15	2493	399205	1364.725	0.383	16.42	0.418	13.15		0.958036893	105.8662789
7/18/2010 12:30	2494	399205	1364.725	0.383	16.43	0.418	13.14		0.958036893	105.8662789
7/18/2010 12:45	2495	399205	1363.596	0.382	16.41	0.418	13.13		0.957241713	105.8654837
7/18/2010 13:00	2496	399205	1363.189	0.382	16.42	0.418	13.13		0.956955054	105.865197
7/18/2010 13:15	2497	399205	1363.189	0.382	16.43	0.418	13.12		0.956955054	105.865197
7/18/2010 13:30	2498	399205	1362.592	0.383	16.43	0.418	13.12		0.956534573	105.8647766
7/18/2010 13:45	2499	399205	1361.86	0.383	16.43	0.419	13.12		0.956019009	105.864261
7/18/2010 14:00	2500	399205	1361.277	0.383	16.43	0.418	13.11		0.955608389	105.8638504
7/18/2010 14:15	2501	399205	1360.484	0.382	16.43	0.418	13.11		0.955049862	105.8632918
7/18/2010 14:30	2502	399205	1359.807	0.382	16.44	0.418	13.1		0.954573035	105.862815
7/18/2010 14:45	2503	399205	1359.365	0.383	16.43	0.418	13.1		0.954261725	105.8625037
7/18/2010 15:00	2504	399205	1358.816	0.383	16.43	0.418	13.1		0.953875052	105.862117
7/18/2010 15:15	2505	399205	1357.856	0.383	16.44	0.418	13.09		0.953198902	105.8614409
7/18/2010 15:30	2506	399205	1357.869	0.382	16.44	0.418	13.09		0.953208059	105.86145
7/18/2010 15:45	2507	399205	1356.853	0.382	16.44	0.418	13.08		0.952492467	105.8607344

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/18/2010 16:00	2508	399205	1356.308	0.382	16.44	0.418	13.08		0.952108611	105.8603506
7/18/2010 16:15	2509	399205	1356.082	0.383	16.44	0.418	13.08		0.951949434	105.8601914
7/18/2010 16:30	2510	399205	1355.36	0.383	16.44	0.419	13.07		0.951440914	105.8596829
7/18/2010 16:45	2511	399205	1354.186	0.382	16.44	0.418	13.07		0.950614039	105.858856
7/18/2010 17:00	2512	399205	1354.096	0.382	16.44	0.418	13.07		0.95055065	105.8587926
7/18/2010 17:15	2513	399205	1353.69	0.382	16.44	0.418	13.07		0.950264695	105.8585067
7/18/2010 17:30	2514	399205	1353.013	0.382	16.44	0.418	13.07		0.949787869	105.8580298
7/18/2010 17:45	2515	399205	1352.607	0.382	16.44	0.418	13.07		0.949501914	105.8577439
7/18/2010 18:00	2516	399205	1352.336	0.382	16.44	0.418	13.07		0.949311043	105.857553
7/18/2010 18:15	2517	399205	1351.388	0.382	16.44	0.418	13.08		0.948643345	105.8568853
7/18/2010 18:30	2518	399205	1351.388	0.382	16.44	0.418	13.08		0.948643345	105.8568853
7/18/2010 18:45	2519	399205	1350.937	0.382	16.44	0.418	13.08		0.948325696	105.8565677
7/18/2010 19:00	2520	399205	1350.395	0.382	16.43	0.418	13.09		0.947943953	105.8561859
7/18/2010 19:15	2521	399205	1349.673	0.383	16.42	0.418	13.1		0.947435432	105.8556774
7/18/2010 19:30	2522	399205	1348.849	0.383	16.42	0.418	13.1		0.946855071	105.8550971
7/18/2010 19:45	2523	399205	1348.23	0.382	16.42	0.418	13.11		0.946419095	105.8546611
7/18/2010 20:00	2524	399205	1347.747	0.382	16.42	0.418	13.12		0.946078908	105.8543209
7/18/2010 20:15	2525	399205	1347.154	0.383	16.42	0.418	13.07		0.945661244	105.8539032
7/18/2010 20:30	2526	399205	1347.037	0.383	16.42	0.418	12.98		0.945578839	105.8538208
7/18/2010 20:45	2527	399205	1346.64	0.383	16.4	0.419	12.94		0.945299223	105.8535412
7/18/2010 21:00	2528	399205	1345.661	0.383	16.4	0.419	12.92		0.944609691	105.8528517
7/18/2010 21:15	2529	399205	1345.076	0.382	16.4	0.418	12.91		0.944197662	105.8524396
7/18/2010 21:30	2530	399205	1344.399	0.383	16.4	0.419	12.89		0.943720836	105.8519628
7/18/2010 21:45	2531	399205	1344.263	0.383	16.4	0.419	12.88		0.943625048	105.851867
7/18/2010 22:00	2532	399205	1343.902	0.383	16.38	0.419	12.87		0.943370788	105.8516128
7/18/2010 22:15	2533	399205	1343.857	0.383	16.38	0.419	12.86		0.943339094	105.8515811
7/18/2010 22:30	2534	399205	1343.586	0.383	16.39	0.419	12.85		0.943148222	105.8513902
7/18/2010 22:45	2535	399205	1342.547	0.383	16.39	0.419	12.84		0.942416431	105.8506584
7/18/2010 23:00	2536	399205	1342.231	0.383	16.38	0.419	12.83		0.942193865	105.8504358
7/18/2010 23:15	2537	399205	1341.508	0.383	16.38	0.419	12.83		0.94168464	105.8499266
7/18/2010 23:30	2538	399205	1341.333	0.383	16.37	0.419	12.81		0.941561384	105.8498034
7/18/2010 23:45	2539	399205	1341.097	0.383	16.37	0.419	12.8		0.941395164	105.8496371
7/19/2010 0:00	2540	399205	1341.093	0.383	16.36	0.419	12.79		0.941392346	105.8496343
7/19/2010 0:15	2541	399205	1340.892	0.383	16.37	0.419	12.78		0.941250778	105.8494928
7/19/2010 0:30	2542	399205	1340.365	0.383	16.35	0.419	12.77		0.9408796	105.8491216
7/19/2010 0:45	2543	399205	1340.209	0.383	16.35	0.419	12.76		0.940769726	105.8490117
7/19/2010 1:00	2544	399205	1340.094	0.383	16.34	0.419	12.75		0.940688728	105.8489307
7/19/2010 1:15	2545	399205	1339.794	0.383	16.35	0.419	12.75		0.940477432	105.8487194
7/19/2010 1:30	2546	399205	1339.616	0.383	16.35	0.419	12.74		0.940352062	105.848594
7/19/2010 1:45	2547	399205	1338.938	0.383	16.35	0.419	12.73		0.939874532	105.8481165
7/19/2010 2:00	2548	399205	1339.299	0.383	16.35	0.419	12.73		0.940128792	105.8483708
7/19/2010 2:15	2549	399205	1338.621	0.383	16.35	0.419	12.72		0.939651262	105.8478932
7/19/2010 2:30	2550	399205	1338.26	0.383	16.35	0.419	12.72		0.939397001	105.847639
7/19/2010 2:45	2551	399205	1338.124	0.383	16.35	0.419	12.72		0.939301213	105.8475432
7/19/2010 3:00	2552	399205	1337.627	0.383	16.35	0.419	12.71		0.938951165	105.8471931
7/19/2010 3:15	2553	399205	1337.718	0.382	16.34	0.419	12.71		0.939015259	105.8472572
7/19/2010 3:30	2554	399205	1337.22	0.382	16.35	0.419	12.71		0.938664506	105.8469065
7/19/2010 3:45	2555	399205	1337.175	0.382	16.34	0.419	12.7		0.938632811	105.8468748
7/19/2010 4:00	2556	399205	1336.994	0.382	16.33	0.419	12.7		0.938505329	105.8467473
7/19/2010 4:15	2557	399205	1336.949	0.382	16.33	0.419	12.7		0.938473635	105.8467156
7/19/2010 4:30	2558	399205	1336.904	0.382	16.33	0.419	12.69		0.93844194	105.8466839
7/19/2010 4:45	2559	399205	1336.762	0.382	16.33	0.419	12.69		0.938341926	105.8465839
7/19/2010 5:00	2560	399205	1336.368	0.382	16.34	0.419	12.69		0.938064423	105.8463064
7/19/2010 5:15	2561	399205	1336.676	0.382	16.34	0.419	12.69		0.938281355	105.8465233
7/19/2010 5:30	2562	399205	1336.615	0.382	16.34	0.418	12.68		0.938238391	105.8464804
7/19/2010 5:45	2563	399205	1335.963	0.382	16.34	0.418	12.7		0.937779173	105.8460212
7/19/2010 6:00	2564	399205	1336.173	0.382	16.33	0.419	12.8		0.93792708	105.8461691
7/19/2010 6:15	2565	399205	1336.148	0.382	16.34	0.418	12.93		0.937909472	105.8461515
7/19/2010 6:30	2566	399205	1336.272	0.382	16.35	0.418	13.1		0.937996808	105.8462388
7/19/2010 6:45	2567	399205	1335.664	0.382	16.33	0.418	13.29		0.93756858	105.8458106
7/19/2010 7:00	2568	399205	1335.959	0.382	16.35	0.418	13.4		0.937776355	105.8460183
7/19/2010 7:15	2569	399205	1336.182	0.382	16.36	0.418	13.39		0.937933419	105.8461754
7/19/2010 7:30	2570	399205	1335.729	0.382	16.35	0.419	13.37		0.937614361	105.8458563
7/19/2010 7:45	2571	399205	1336.136	0.382	16.36	0.418	13.35		0.937901021	105.846143
7/19/2010 8:00	2572	399205	1336.136	0.382	16.36	0.418	13.33		0.937901021	105.846143
7/19/2010 8:15	2573	399205	1336.393	0.382	16.36	0.418	13.32		0.938082031	105.846324

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/19/2010 8:30	2574	399205	1336.451	0.382	16.37	0.418	13.3		0.938122882	105.8463649
7/19/2010 8:45	2575	399205	1336.302	0.382	16.38	0.418	13.29		0.938017938	105.8462599
7/19/2010 9:00	2576	399205	1336.486	0.382	16.38	0.418	13.28		0.938147533	105.8463895
7/19/2010 9:15	2577	399205	1336.268	0.382	16.37	0.418	13.27		0.937993991	105.846236
7/19/2010 9:30	2578	399205	1336.016	0.382	16.39	0.418	13.26		0.937816502	105.8460585
7/19/2010 9:45	2579	399205	1335.896	0.382	16.39	0.418	13.25		0.937731983	105.845974
7/19/2010 10:00	2580	399205	1336.094	0.382	16.39	0.418	13.24		0.937871439	105.8461134
7/19/2010 10:15	2581	399205	1336.089	0.382	16.4	0.418	13.22		0.937867917	105.8461099
7/19/2010 10:30	2582	399205	1336.179	0.382	16.39	0.418	13.21		0.937931306	105.8461733
7/19/2010 10:45	2583	399205	1336.36	0.382	16.41	0.418	13.21		0.938058789	105.8463008
7/19/2010 11:00	2584	399205	1336.541	0.382	16.4	0.418	13.19		0.938186271	105.8464283
7/19/2010 11:15	2585	399205	1336.812	0.382	16.4	0.418	13.18		0.938377142	105.8466191
7/19/2010 11:30	2586	399205	1337.263	0.382	16.41	0.418	13.18		0.938694792	105.8469368
7/19/2010 11:45	2587	399205	1337.715	0.382	16.41	0.418	13.17		0.939013146	105.8472551
7/19/2010 12:00	2588	399205	1337.534	0.382	16.41	0.418	13.16		0.938885663	105.8471276
7/19/2010 12:15	2589	399205	1337.896	0.382	16.42	0.418	13.16		0.939140628	105.8473826
7/19/2010 12:30	2590	399205	1337.986	0.382	16.43	0.418	13.15		0.939204017	105.847446
7/19/2010 12:45	2591	399205	1338.212	0.382	16.42	0.418	13.14		0.939363194	105.8476052
7/19/2010 13:00	2592	399205	1338.709	0.382	16.41	0.418	13.14		0.939713242	105.8479552
7/19/2010 13:15	2593	399205	1338.889	0.382	16.42	0.418	13.13		0.93984002	105.848082
7/19/2010 13:30	2594	399205	1338.483	0.382	16.42	0.418	13.13		0.939554065	105.847796
7/19/2010 13:45	2595	399205	1338.709	0.382	16.43	0.418	13.12		0.939713242	105.8479552
7/19/2010 14:00	2596	399205	1338.836	0.382	16.43	0.418	13.12		0.939802691	105.8480447
7/19/2010 14:15	2597	399205	1338.862	0.382	16.43	0.418	13.11		0.939821003	105.848063
7/19/2010 14:30	2598	399205	1339.218	0.382	16.43	0.418	13.11		0.940071742	105.8483137
7/19/2010 14:45	2599	399205	1339.065	0.382	16.43	0.418	13.11		0.939963981	105.848206
7/19/2010 15:00	2600	399205	1339.639	0.382	16.44	0.418	13.1		0.940368262	105.8486102
7/19/2010 15:15	2601	399205	1338.82	0.382	16.43	0.418	13.1		0.939791422	105.8480334
7/19/2010 15:30	2602	399205	1339.315	0.383	16.43	0.418	13.1		0.940140061	105.848382
7/19/2010 15:45	2603	399205	1339.195	0.382	16.44	0.418	13.09		0.940055543	105.8482975
7/19/2010 16:00	2604	399205	1339.323	0.382	16.42	0.418	13.09		0.940145696	105.8483877
7/19/2010 16:15	2605	399205	1339.309	0.382	16.42	0.418	13.09		0.940135835	105.8483778
7/19/2010 16:30	2606	399205	1339.158	0.382	16.45	0.418	13.09		0.940029483	105.8482715
7/19/2010 16:45	2607	399205	1339.246	0.382	16.45	0.418	13.08		0.940091463	105.8483334
7/19/2010 17:00	2608	399205	1339.156	0.382	16.42	0.418	13.08		0.940028074	105.8482701
7/19/2010 17:15	2609	399205	1339.292	0.382	16.45	0.418	13.08		0.940123862	105.8483658
7/19/2010 17:30	2610	399205	1339.021	0.382	16.45	0.418	13.08		0.939932991	105.848175
7/19/2010 17:45	2611	399205	1339.111	0.382	16.45	0.418	13.08		0.93999638	105.8482384
7/19/2010 18:00	2612	399205	1339.156	0.382	16.45	0.418	13.08		0.940028074	105.8482701
7/19/2010 18:15	2613	399205	1339.066	0.382	16.45	0.418	13.08		0.939964685	105.8482067
7/19/2010 18:30	2614	399205	1339.021	0.382	16.44	0.418	13.09		0.939932991	105.848175
7/19/2010 18:45	2615	399205	1339.066	0.383	16.43	0.418	13.1		0.939964685	105.8482067
7/19/2010 19:00	2616	399205	1338.51	0.383	16.43	0.418	13.1		0.939573082	105.8478151
7/19/2010 19:15	2617	399205	1338.31	0.383	16.42	0.418	13.1		0.939432217	105.8476742
7/19/2010 19:30	2618	399205	1338.175	0.383	16.41	0.418	13.11		0.939337134	105.8475791
7/19/2010 19:45	2619	399205	1338.358	0.383	16.42	0.419	13.11		0.939466025	105.847708
7/19/2010 20:00	2620	399205	1338.305	0.383	16.42	0.418	13.13		0.939428696	105.8476707
7/19/2010 20:15	2621	399205	1338.038	0.383	16.41	0.419	13.08		0.939240642	105.8474826
7/19/2010 20:30	2622	399205	1337.831	0.383	16.42	0.419	12.99		0.939094847	105.8473368
7/19/2010 20:45	2623	399205	1337.396	0.383	16.4	0.419	12.95		0.938788467	105.8470304
7/19/2010 21:00	2624	399205	1336.856	0.383	16.41	0.419	12.93		0.938408133	105.8466501
7/19/2010 21:15	2625	399205	1336.269	0.383	16.4	0.419	12.91		0.937994695	105.8462367
7/19/2010 21:30	2626	399205	1336.088	0.383	16.4	0.419	12.9		0.937867213	105.8461092
7/19/2010 21:45	2627	399205	1335.998	0.383	16.39	0.419	12.89		0.937803824	105.8460458
7/19/2010 22:00	2628	399205	1335.23	0.383	16.39	0.419	12.88		0.937262904	105.8455049
7/19/2010 22:15	2629	399205	1335.23	0.383	16.38	0.419	12.87		0.937262904	105.8455049
7/19/2010 22:30	2630	399205	1334.643	0.383	16.38	0.419	12.86		0.936849467	105.8450914
7/19/2010 22:45	2631	399205	1334.733	0.383	16.38	0.419	12.85		0.936912856	105.8451548
7/19/2010 23:00	2632	399205	1334.191	0.383	16.38	0.419	12.84		0.936531114	105.8447731
7/19/2010 23:15	2633	399205	1333.604	0.383	16.38	0.419	12.83		0.936117676	105.8443597
7/19/2010 23:30	2634	399205	1333.378	0.383	16.38	0.419	12.83		0.935958499	105.8442005
7/19/2010 23:45	2635	399205	1333.288	0.383	16.38	0.419	12.81		0.93589511	105.8441371
7/20/2010 0:00	2636	399205	1332.52	0.383	16.38	0.419	12.8		0.935354191	105.8435962
7/20/2010 0:15	2637	399205	1332.043	0.383	16.38	0.419	12.8		0.935018229	105.8432602
7/20/2010 0:30	2638	399205	1332.238	0.383	16.38	0.419	12.79		0.935155572	105.8433976
7/20/2010 0:45	2639	399205	1332.007	0.383	16.36	0.419	12.78		0.934992873	105.8432349

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/20/2010 1:00	2640	399205	1331.269	0.383	16.37	0.419	12.77		0.934473084	105.8427151
7/20/2010 1:15	2641	399205	1331.132	0.383	16.37	0.419	12.77		0.934376591	105.8426186
7/20/2010 1:30	2642	399205	1330.836	0.383	16.37	0.419	12.76		0.934168112	105.8424101
7/20/2010 1:45	2643	399205	1330.357	0.383	16.36	0.419	12.75		0.933830742	105.8420727
7/20/2010 2:00	2644	399205	1330.074	0.383	16.36	0.419	12.75		0.933631418	105.8418734
7/20/2010 2:15	2645	399205	1329.581	0.383	16.37	0.419	12.74		0.933284187	105.8415262
7/20/2010 2:30	2646	399205	1328.904	0.383	16.36	0.419	12.73		0.932807361	105.8410493
7/20/2010 2:45	2647	399205	1328.904	0.383	16.36	0.419	12.73		0.932807361	105.8410493
7/20/2010 3:00	2648	399205	1328.316	0.383	16.35	0.419	12.73		0.93239322	105.8406352
7/20/2010 3:15	2649	399205	1327.774	0.383	16.35	0.419	12.72		0.932011477	105.8402535
7/20/2010 3:30	2650	399205	1326.825	0.383	16.36	0.419	12.71		0.931343075	105.8395851
7/20/2010 3:45	2651	399205	1326.689	0.383	16.36	0.419	12.71		0.931247287	105.8394893
7/20/2010 4:00	2652	399205	1326.282	0.383	16.35	0.419	12.71		0.930960628	105.8392026
7/20/2010 4:15	2653	399205	1326.011	0.383	16.36	0.419	12.71		0.930769757	105.8390117
7/20/2010 4:30	2654	399205	1325.379	0.383	16.36	0.419	12.7		0.930324625	105.8385666
7/20/2010 4:45	2655	399205	1325.333	0.383	16.36	0.419	12.7		0.930292226	105.8385342
7/20/2010 5:00	2656	399205	1324.475	0.383	16.36	0.419	12.7		0.929687917	105.8379299
7/20/2010 5:15	2657	399205	1324.023	0.383	16.36	0.419	12.7		0.929369564	105.8376115
7/20/2010 5:30	2658	399205	1323.435	0.383	16.36	0.419	12.7		0.928955422	105.8371974
7/20/2010 5:45	2659	399205	1323.209	0.383	16.35	0.419	12.71		0.928796245	105.8370382
7/20/2010 6:00	2660	399205	1322.712	0.383	16.35	0.419	12.79		0.928446197	105.8366882
7/20/2010 6:15	2661	399205	1321.943	0.383	16.35	0.419	12.91		0.927904573	105.8361466
7/20/2010 6:30	2662	399205	1321.039	0.383	16.36	0.419	13.07		0.927267866	105.8355098
7/20/2010 6:45	2663	399205	1321.13	0.383	16.36	0.419	13.25		0.927331959	105.8355739
7/20/2010 7:00	2664	399205	1320.859	0.383	16.36	0.419	13.39		0.927141088	105.8353831
7/20/2010 7:15	2665	399205	1320.723	0.383	16.35	0.419	13.37		0.9270453	105.8352873
7/20/2010 7:30	2666	399205	1320.633	0.383	16.37	0.419	13.36		0.926981911	105.8352239
7/20/2010 7:45	2667	399205	1320.181	0.383	16.38	0.419	13.34		0.926663557	105.8349055
7/20/2010 8:00	2668	399205	1320.226	0.383	16.38	0.419	13.33		0.926695252	105.8349372
7/20/2010 8:15	2669	399205	1319.752	0.383	16.38	0.419	13.32		0.926361403	105.8346034
7/20/2010 8:30	2670	399205	1319.44	0.383	16.37	0.419	13.31		0.926141654	105.8343836
7/20/2010 8:45	2671	399205	1318.93	0.383	16.39	0.419	13.3		0.92578245	105.8340244
7/20/2010 9:00	2672	399205	1318.317	0.383	16.39	0.419	13.28		0.9253507	105.8335927
7/20/2010 9:15	2673	399205	1318.115	0.383	16.4	0.419	13.26		0.925208427	105.8334504
7/20/2010 9:30	2674	399205	1317.387	0.383	16.39	0.419	13.25		0.92469568	105.8329377
7/20/2010 9:45	2675	399205	1317.235	0.383	16.4	0.419	13.24		0.924588623	105.8328306
7/20/2010 10:00	2676	399205	1317.122	0.383	16.42	0.419	13.22		0.924509035	105.832751
7/20/2010 10:15	2677	399205	1316.848	0.383	16.41	0.419	13.2		0.924316051	105.832558
7/20/2010 10:30	2678	399205	1316.622	0.383	16.41	0.419	13.19		0.924156874	105.8323989
7/20/2010 10:45	2679	399205	1316.351	0.383	16.41	0.419	13.18		0.923966002	105.832208
7/20/2010 11:00	2680	399205	1316.441	0.383	16.42	0.419	13.18		0.924029391	105.8322714
7/20/2010 11:15	2681	399205	1315.719	0.383	16.43	0.419	13.17		0.923520871	105.8317629
7/20/2010 11:30	2682	399205	1315.538	0.383	16.43	0.419	13.16		0.923393388	105.8316354
7/20/2010 11:45	2683	399205	1315.086	0.383	16.43	0.419	13.15		0.923075035	105.831317
7/20/2010 12:00	2684	399205	1314.951	0.383	16.42	0.419	13.14		0.922979951	105.8312219
7/20/2010 12:15	2685	399205	1314.544	0.383	16.43	0.419	13.13		0.922693292	105.8309353
7/20/2010 12:30	2686	399205	1314.409	0.383	16.43	0.419	13.12		0.922598208	105.8308402
7/20/2010 12:45	2687	399205	1314.101	0.383	16.43	0.419	13.12		0.922381277	105.8306233
7/20/2010 13:00	2688	399205	1313.32	0.383	16.43	0.419	13.11		0.921831201	105.8300732
7/20/2010 13:15	2689	399205	1313.114	0.383	16.44	0.419	13.1		0.921686111	105.8299281
7/20/2010 13:30	2690	399205	1312.619	0.383	16.43	0.419	13.1		0.921337471	105.8295795
7/20/2010 13:45	2691	399205	1312.144	0.383	16.43	0.419	13.09		0.921002918	105.8292449
7/20/2010 14:00	2692	399205	1311.31	0.383	16.45	0.419	13.09		0.920415513	105.8286575
7/20/2010 14:15	2693	399205	1311.013	0.383	16.45	0.419	13.08		0.92020633	105.8284483
7/20/2010 14:30	2694	399205	1310.859	0.383	16.45	0.419	13.07		0.920097864	105.8283398
7/20/2010 14:45	2695	399205	1310.359	0.383	16.44	0.419	13.07		0.919745703	105.8279877
7/20/2010 15:00	2696	399205	1309.998	0.383	16.45	0.419	13.07		0.919491442	105.8277334
7/20/2010 15:15	2697	399205	1309.547	0.383	16.45	0.419	13.06		0.919173793	105.8274158
7/20/2010 15:30	2698	399205	1309.005	0.383	16.46	0.419	13.06		0.91879205	105.827034
7/20/2010 15:45	2699	399205	1308.328	0.383	16.47	0.419	13.06		0.918315224	105.8265572
7/20/2010 16:00	2700	399205	1308.147	0.383	16.46	0.419	13.05		0.918187742	105.8264297
7/20/2010 16:15	2701	399205	1307.922	0.383	16.46	0.419	13.05		0.918029269	105.8262712
7/20/2010 16:30	2702	399205	1307.606	0.383	16.46	0.419	13.05		0.917806703	105.8260487
7/20/2010 16:45	2703	399205	1306.658	0.383	16.46	0.419	13.05		0.917139006	105.825381
7/20/2010 17:00	2704	399205	1305.845	0.383	16.46	0.419	13.05		0.916566392	105.8248084
7/20/2010 17:15	2705	399205	1305.529	0.383	16.46	0.419	13.05		0.916343826	105.8245858

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/20/2010 17:30	2706	399205	1305.259	0.383	16.46	0.419	13.05		0.916153659	105.8243956
7/20/2010 17:45	2707	399205	1304.446	0.383	16.46	0.419	13.05		0.915581045	105.823823
7/20/2010 18:00	2708	399205	1303.724	0.383	16.46	0.419	13.05		0.915072524	105.8233145
7/20/2010 18:15	2709	399205	1302.821	0.383	16.44	0.419	13.06		0.914436521	105.8226785
7/20/2010 18:30	2710	399205	1302.37	0.383	16.44	0.419	13.07		0.914118871	105.8223609
7/20/2010 18:45	2711	399205	1301.828	0.383	16.45	0.419	13.07		0.913737129	105.8219791
7/20/2010 19:00	2712	399205	1300.88	0.383	16.44	0.419	13.07		0.913069431	105.8213114
7/20/2010 19:15	2713	399205	1300.113	0.383	16.44	0.419	13.07		0.912529216	105.8207712
7/20/2010 19:30	2714	399205	1299.616	0.383	16.44	0.419	13.08		0.912179168	105.8204211
7/20/2010 19:45	2715	399205	1298.488	0.383	16.44	0.419	13.08		0.911384692	105.8196267
7/20/2010 20:00	2716	399205	1297.811	0.383	16.43	0.419	13.09		0.910907866	105.8191498
7/20/2010 20:15	2717	399205	1297.224	0.383	16.42	0.419	13.02		0.910494429	105.8187364
7/20/2010 20:30	2718	399205	1296.684	0.383	16.41	0.419	12.96		0.910114094	105.8183561
7/20/2010 20:45	2719	399205	1295.942	0.383	16.42	0.419	12.92		0.909591487	105.8178335
7/20/2010 21:00	2720	399205	1295.188	0.383	16.41	0.419	12.91		0.909060428	105.8173024
7/20/2010 21:15	2721	399205	1294.938	0.383	16.42	0.419	12.9		0.908884348	105.8171263
7/20/2010 21:30	2722	399205	1293.805	0.383	16.41	0.419	12.88		0.90808635	105.8163283
7/20/2010 21:45	2723	399205	1292.863	0.383	16.42	0.419	12.87		0.907422879	105.8156649
7/20/2010 22:00	2724	399205	1292.637	0.383	16.41	0.419	12.87		0.907263702	105.8155057
7/20/2010 22:15	2725	399205	1291.779	0.384	16.4	0.42	12.85		0.906659393	105.8149014
7/20/2010 22:30	2726	399205	1290.966	0.383	16.4	0.419	12.85		0.906086779	105.8143288
7/20/2010 22:45	2727	399205	1290.244	0.383	16.39	0.42	12.83		0.905578258	105.8138202
7/20/2010 23:00	2728	399205	1289.069	0.383	16.38	0.42	12.83		0.90475068	105.8129927
7/20/2010 23:15	2729	399205	1288.256	0.384	16.39	0.42	12.81		0.904178066	105.81242
7/20/2010 23:30	2730	399205	1287.533	0.384	16.38	0.42	12.81		0.90366884	105.8119108
7/20/2010 23:45	2731	399205	1286.675	0.383	16.38	0.42	12.8		0.903064532	105.8113065
7/21/2010 0:00	2732	399205	1285.778	0.383	16.37	0.42	12.79		0.902432755	105.8106747
7/21/2010 0:15	2733	399205	1284.897	0.383	16.38	0.42	12.78		0.901812247	105.8100542
7/21/2010 0:30	2734	399205	1284.724	0.383	16.38	0.419	12.77		0.901690399	105.8099324
7/21/2010 0:45	2735	399205	1283.252	0.383	16.38	0.419	12.77		0.900653636	105.8088956
7/21/2010 1:00	2736	399205	1282.475	0.383	16.37	0.42	12.77		0.900106378	105.8083484
7/21/2010 1:15	2737	399205	1282.183	0.383	16.38	0.42	12.76		0.899900716	105.8081427
7/21/2010 1:30	2738	399205	1281.258	0.383	16.37	0.42	12.75		0.899249218	105.8074912
7/21/2010 1:45	2739	399205	1280.28	0.383	16.37	0.42	12.75		0.89856039	105.8068024
7/21/2010 2:00	2740	399205	1279.337	0.383	16.37	0.419	12.75		0.897896214	105.8061382
7/21/2010 2:15	2741	399205	1278.187	0.383	16.35	0.42	12.74		0.897086244	105.8053282
7/21/2010 2:30	2742	399205	1277.804	0.383	16.36	0.419	12.73		0.896816488	105.8050585
7/21/2010 2:45	2743	399205	1277.233	0.383	16.35	0.42	12.73		0.89641432	105.8046563
7/21/2010 3:00	2744	399205	1276.428	0.383	16.38	0.419	12.73		0.895847341	105.8040893
7/21/2010 3:15	2745	399205	1275.344	0.383	16.36	0.419	12.73		0.895083855	105.8033258
7/21/2010 3:30	2746	399205	1274.576	0.383	16.36	0.42	12.72		0.894542936	105.8027849
7/21/2010 3:45	2747	399205	1274.034	0.383	16.36	0.42	12.72		0.894161193	105.8024032
7/21/2010 4:00	2748	399205	1273.039	0.383	16.36	0.419	12.72		0.893460392	105.8017024
7/21/2010 4:15	2749	399205	1272	0.383	16.36	0.419	12.71		0.892728601	105.8009706
7/21/2010 4:30	2750	399205	1271.277	0.383	16.35	0.42	12.71		0.892219376	105.8004614
7/21/2010 4:45	2751	399205	1270.689	0.383	16.35	0.42	12.71		0.891805235	105.8000472
7/21/2010 5:00	2752	399205	1269.288	0.383	16.35	0.42	12.71		0.890818479	105.7990605
7/21/2010 5:15	2753	399205	1268.384	0.383	16.35	0.419	12.71		0.890181771	105.7984238
7/21/2010 5:30	2754	399205	1267.932	0.383	16.35	0.419	12.7		0.889863418	105.7981054
7/21/2010 5:45	2755	399205	1266.667	0.383	16.35	0.42	12.71		0.88897245	105.7972144
7/21/2010 6:00	2756	399205	1265.763	0.383	16.35	0.419	12.79		0.888335743	105.7965777
7/21/2010 6:15	2757	399205	1265.085	0.383	16.36	0.42	12.9		0.887858212	105.7961002
7/21/2010 6:30	2758	399205	1264.407	0.383	16.35	0.42	13.05		0.887380681	105.7956227
7/21/2010 6:45	2759	399205	1263.322	0.383	16.36	0.42	13.23		0.886616492	105.7948585
7/21/2010 7:00	2760	399205	1262.78	0.383	16.36	0.42	13.34		0.886234749	105.7944767
7/21/2010 7:15	2761	399205	1262.057	0.383	16.38	0.419	13.32		0.885725524	105.7939675
7/21/2010 7:30	2762	399205	1260.957	0.383	16.36	0.419	13.31		0.884950769	105.7931927
7/21/2010 7:45	2763	399205	1260.552	0.383	16.38	0.419	13.3		0.884665519	105.7929075
7/21/2010 8:00	2764	399205	1259.727	0.383	16.38	0.419	13.28		0.884084453	105.7923264
7/21/2010 8:15	2765	399205	1258.54	0.383	16.39	0.419	13.26		0.883248422	105.7914904
7/21/2010 8:30	2766	399205	1257.507	0.383	16.4	0.419	13.25		0.882520857	105.7907628
7/21/2010 8:45	2767	399205	1256.918	0.383	16.4	0.419	13.24		0.882106011	105.790348
7/21/2010 9:00	2768	399205	1255.918	0.383	16.39	0.419	13.22		0.881401689	105.7896437
7/21/2010 9:15	2769	399205	1255.104	0.383	16.4	0.419	13.2		0.88082837	105.7890704
7/21/2010 9:30	2770	399205	1254.653	0.383	16.4	0.419	13.19		0.880510721	105.7887527
7/21/2010 9:45	2771	399205	1253.84	0.383	16.41	0.419	13.18		0.879938107	105.7881801

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/21/2010 10:00	2772	399205	1253.117	0.383	16.41	0.419	13.17		0.879428882	105.7876709
7/21/2010 10:15	2773	399205	1252.349	0.383	16.42	0.419	13.16		0.878887962	105.7871299
7/21/2010 10:30	2774	399205	1251.581	0.383	16.43	0.419	13.15		0.878347043	105.786589
7/21/2010 10:45	2775	399205	1250.859	0.383	16.43	0.419	13.15		0.877838522	105.7860805
7/21/2010 11:00	2776	399205	1249.955	0.383	16.43	0.419	13.13		0.877201815	105.7854438
7/21/2010 11:15	2777	399205	1249.135	0.383	16.43	0.419	13.13		0.87662427	105.7848663
7/21/2010 11:30	2778	399205	1248.566	0.383	16.43	0.418	13.12		0.876223511	105.7844655
7/21/2010 11:45	2779	399205	1247.244	0.383	16.43	0.418	13.12		0.875292397	105.7835344
7/21/2010 12:00	2780	399205	1246.419	0.383	16.43	0.419	13.11		0.874711331	105.7829533
7/21/2010 12:15	2781	399205	1245.263	0.383	16.42	0.419	13.1		0.873897134	105.7821391
7/21/2010 12:30	2782	399205	1244.725	0.383	16.43	0.419	13.1		0.873518209	105.7817602
7/21/2010 12:45	2783	399205	1243.314	0.383	16.43	0.418	13.09		0.87252441	105.7807664
7/21/2010 13:00	2784	399205	1242.664	0.383	16.42	0.419	13.09		0.8720666	105.7803086
7/21/2010 13:15	2785	399205	1242.047	0.383	16.43	0.419	13.09		0.871632033	105.779874
7/21/2010 13:30	2786	399205	1241.084	0.383	16.45	0.419	13.07		0.870953771	105.7791958
7/21/2010 13:45	2787	399205	1240.76	0.383	16.45	0.419	13.07		0.87072557	105.7789676
7/21/2010 14:00	2788	399205	1239.224	0.383	16.44	0.418	13.07		0.869643731	105.7778857
7/21/2010 14:15	2789	399205	1238.276	0.383	16.44	0.419	13.07		0.868976034	105.777218
7/21/2010 14:30	2790	399205	1237.554	0.383	16.45	0.418	13.06		0.868467513	105.7767095
7/21/2010 14:45	2791	399205	1236.606	0.383	16.45	0.418	13.06		0.867799815	105.7760418
7/21/2010 15:00	2792	399205	1235.613	0.383	16.45	0.418	13.06		0.867100423	105.7753424
7/21/2010 15:15	2793	399205	1235.071	0.383	16.44	0.418	13.05		0.86671868	105.7749607
7/21/2010 15:30	2794	399205	1234.349	0.383	16.45	0.418	13.05		0.86621016	105.7744521
7/21/2010 15:45	2795	399205	1233.266	0.383	16.46	0.419	13.05		0.865447379	105.7736894
7/21/2010 16:00	2796	399205	1232.589	0.383	16.46	0.418	13.05		0.864970552	105.7732125
7/21/2010 16:15	2797	399205	1231.551	0.383	16.46	0.418	13.05		0.864239466	105.7724814
7/21/2010 16:30	2798	399205	1231.009	0.383	16.46	0.419	13.04		0.863857723	105.7720997
7/21/2010 16:45	2799	399205	1229.79	0.383	16.46	0.419	13.04		0.862999154	105.7712411
7/21/2010 17:00	2800	399205	1229.023	0.383	16.46	0.419	13.04		0.862458939	105.7707009
7/21/2010 17:15	2801	399205	1228.075	0.383	16.46	0.419	13.05		0.861791241	105.7700332
7/21/2010 17:30	2802	399205	1227.037	0.383	16.46	0.419	13.05		0.861060155	105.7693021
7/21/2010 17:45	2803	399205	1226.134	0.383	16.46	0.419	13.05		0.860424151	105.7686661
7/21/2010 18:00	2804	399205	1225.231	0.383	16.46	0.419	13.05		0.859788148	105.7680301
7/21/2010 18:15	2805	399205	1224.193	0.383	16.46	0.419	13.05		0.859057062	105.767299
7/21/2010 18:30	2806	399205	1223.2	0.383	16.45	0.419	13.05		0.85835767	105.7665997
7/21/2010 18:45	2807	399205	1222.568	0.383	16.45	0.418	13.06		0.857912538	105.7661545
7/21/2010 19:00	2808	399205	1221.485	0.383	16.44	0.418	13.05		0.857149757	105.7653917
7/21/2010 19:15	2809	399205	1220.808	0.383	16.44	0.419	13.07		0.85667293	105.7649149
7/21/2010 19:30	2810	399205	1219.228	0.383	16.44	0.419	13.07		0.855560101	105.7638021
7/21/2010 19:45	2811	399205	1218.416	0.383	16.44	0.419	13.07		0.854988191	105.7632302
7/21/2010 20:00	2812	399205	1217.287	0.383	16.44	0.419	13.04		0.854193011	105.762435
7/21/2010 20:15	2813	399205	1216.656	0.383	16.43	0.419	12.99		0.853748584	105.7619906
7/21/2010 20:30	2814	399205	1215.392	0.383	16.42	0.419	12.93		0.852858321	105.7611003
7/21/2010 20:45	2815	399205	1214.497	0.383	16.42	0.419	12.91		0.852227952	105.7604699
7/21/2010 21:00	2816	399205	1213.839	0.383	16.41	0.419	12.89		0.851764508	105.7600065
7/21/2010 21:15	2817	399205	1212.509	0.383	16.42	0.419	12.88		0.850827759	105.7590697
7/21/2010 21:30	2818	399205	1212.098	0.383	16.41	0.419	12.87		0.850538283	105.7587803
7/21/2010 21:45	2819	399205	1211.155	0.383	16.41	0.419	12.86		0.849874107	105.7581161
7/21/2010 22:00	2820	399205	1210.388	0.383	16.41	0.419	12.85		0.849333891	105.7575759
7/21/2010 22:15	2821	399205	1209.485	0.383	16.4	0.419	12.84		0.848697888	105.7569399
7/21/2010 22:30	2822	399205	1208.13	0.383	16.4	0.419	12.83		0.847743532	105.7559855
7/21/2010 22:45	2823	399205	1207.226	0.383	16.4	0.419	12.82		0.847106824	105.7553488
7/21/2010 23:00	2824	399205	1206.82	0.383	16.4	0.419	12.82		0.846820869	105.7550628
7/21/2010 23:15	2825	399205	1205.826	0.383	16.4	0.419	12.81		0.846120773	105.7543628
7/21/2010 23:30	2826	399205	1204.832	0.383	16.4	0.419	12.81		0.845420676	105.7536627
7/21/2010 23:45	2827	399205	1204.11	0.383	16.4	0.419	12.8		0.844912156	105.7531541
7/22/2010 0:00	2828	399205	1202.981	0.383	16.38	0.419	12.79		0.844116976	105.752359
7/22/2010 0:15	2829	399205	1202.168	0.383	16.38	0.419	12.79		0.843544362	105.7517863
7/22/2010 0:30	2830	399205	1201.129	0.383	16.38	0.419	12.79		0.842812571	105.7510546
7/22/2010 0:45	2831	399205	1200.496	0.383	16.38	0.419	12.78		0.842366735	105.7506087
7/22/2010 1:00	2832	399205	1199.593	0.383	16.39	0.419	12.78		0.841730731	105.7499727
7/22/2010 1:15	2833	399205	1197.877	0.383	16.38	0.419	12.77		0.840522114	105.7487641
7/22/2010 1:30	2834	399205	1197.515	0.383	16.37	0.419	12.76		0.84026715	105.7485091
7/22/2010 1:45	2835	399205	1196.583	0.383	16.38	0.419	12.76		0.839610721	105.7478527
7/22/2010 2:00	2836	399205	1196.017	0.383	16.37	0.419	12.75		0.839212075	105.7474541
7/22/2010 2:15	2837	399205	1195.066	0.383	16.37	0.419	12.75		0.838542264	105.7467842

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/22/2010 2:30	2838	399205	1194.468	0.383	16.37	0.419	12.75		0.838121079	105.7463631
7/22/2010 2:45	2839	399205	1193.463	0.383	16.37	0.419	12.74		0.837413235	105.7456552
7/22/2010 3:00	2840	399205	1192.49	0.383	16.37	0.419	12.73		0.83672793	105.7449699
7/22/2010 3:15	2841	399205	1191.736	0.383	16.37	0.419	12.73		0.836196871	105.7444389
7/22/2010 3:30	2842	399205	1190.547	0.383	16.37	0.419	12.73		0.835359431	105.7436014
7/22/2010 3:45	2843	399205	1190.613	0.383	16.37	0.419	12.73		0.835405917	105.7436479
7/22/2010 4:00	2844	399205	1189.532	0.383	16.36	0.419	12.73		0.834644544	105.7428865
7/22/2010 4:15	2845	399205	1189.082	0.383	16.37	0.419	12.72		0.834327599	105.7425696
7/22/2010 4:30	2846	399205	1188.717	0.383	16.37	0.419	12.72		0.834070521	105.7423125
7/22/2010 4:45	2847	399205	1187.325	0.383	16.36	0.419	12.72		0.833090105	105.7413321
7/22/2010 5:00	2848	399205	1186.251	0.383	16.35	0.419	12.72		0.832333662	105.7405756
7/22/2010 5:15	2849	399205	1185.218	0.383	16.36	0.419	12.72		0.831606097	105.7398481
7/22/2010 5:30	2850	399205	1184.82	0.383	16.35	0.419	12.72		0.831325777	105.7395678
7/22/2010 5:45	2851	399205	1184.492	0.383	16.36	0.419	12.72		0.831094759	105.7393367
7/22/2010 6:00	2852	399205	1183.276	0.383	16.36	0.419	12.78		0.830238303	105.7384803
7/22/2010 6:15	2853	399205	1182.825	0.383	16.36	0.419	12.83		0.829920654	105.7381626
7/22/2010 6:30	2854	399205	1182.192	0.383	16.37	0.419	12.93		0.829474818	105.7377168
7/22/2010 6:45	2855	399205	1181.288	0.383	16.36	0.419	13.06		0.828838111	105.7370801
7/22/2010 7:00	2856	399205	1180.881	0.383	16.37	0.419	13.19		0.828551451	105.7367934
7/22/2010 7:15	2857	399205	1180.459	0.383	16.38	0.419	13.33		0.828254227	105.7364962
7/22/2010 7:30	2858	399205	1179.618	0.383	16.37	0.419	13.31		0.827661892	105.7359039
7/22/2010 7:45	2859	399205	1178.873	0.383	16.39	0.419	13.29		0.827137172	105.7353792
7/22/2010 8:00	2860	399205	1178.418	0.383	16.38	0.419	13.28		0.826816705	105.7350587
7/22/2010 8:15	2861	399205	1177.458	0.383	16.39	0.419	13.25		0.826140556	105.7343825
7/22/2010 8:30	2862	399205	1176.81	0.383	16.4	0.419	13.24		0.825684155	105.7339261
7/22/2010 8:45	2863	399205	1176.788	0.383	16.4	0.419	13.23		0.82566866	105.7339106
7/22/2010 9:00	2864	399205	1175.881	0.383	16.41	0.419	13.22		0.825029839	105.7332718
7/22/2010 9:15	2865	399205	1175.339	0.383	16.41	0.419	13.21		0.824648097	105.7328901
7/22/2010 9:30	2866	399205	1174.978	0.383	16.4	0.419	13.2		0.824393836	105.7326358
7/22/2010 9:45	2867	399205	1174.662	0.383	16.41	0.419	13.19		0.824171271	105.7324133
7/22/2010 10:00	2868	399205	1174.029	0.383	16.41	0.419	13.18		0.823725434	105.7319674
7/22/2010 10:15	2869	399205	1173.849	0.383	16.43	0.419	13.17		0.823598656	105.7318406
7/22/2010 10:30	2870	399205	1173.307	0.383	16.43	0.419	13.16		0.823216914	105.7314589
7/22/2010 10:45	2871	399205	1171.861	0.383	16.43	0.419	13.16		0.822198464	105.7304404
7/22/2010 11:00	2872	399205	1171.997	0.383	16.42	0.419	13.15		0.822294251	105.7305362
7/22/2010 11:15	2873	399205	1171.319	0.383	16.42	0.419	13.15		0.821816721	105.7300587
7/22/2010 11:30	2874	399205	1170.642	0.383	16.43	0.419	13.14		0.821339895	105.7295819
7/22/2010 11:45	2875	399205	1169.919	0.383	16.42	0.419	13.13		0.82083067	105.7290727
7/22/2010 12:00	2876	399205	1169.784	0.383	16.43	0.419	13.12		0.820735586	105.7289776
7/22/2010 12:15	2877	399205	1169.452	0.383	16.43	0.419	13.12		0.820501751	105.7287437
7/22/2010 12:30	2878	399205	1168.615	0.383	16.43	0.419	13.11		0.819912233	105.7281542
7/22/2010 12:45	2879	399205	1168.047	0.383	16.44	0.419	13.11		0.819512178	105.7277542
7/22/2010 13:00	2880	399205	1166.779	0.383	16.44	0.419	13.1		0.818619097	105.7268611
7/22/2010 13:15	2881	399205	1166.752	0.383	16.45	0.419	13.09		0.818600081	105.7268421
7/22/2010 13:30	2882	399205	1166.244	0.383	16.45	0.419	13.09		0.818242285	105.7264843
7/22/2010 13:45	2883	399205	1165.395	0.383	16.45	0.419	13.09		0.817644315	105.7258863
7/22/2010 14:00	2884	399205	1165.111	0.383	16.45	0.419	13.09		0.817444288	105.7256863
7/22/2010 14:15	2885	399205	1164.749	0.383	16.45	0.419	13.08		0.817189323	105.7254313
7/22/2010 14:30	2886	399205	1164.252	0.383	16.45	0.419	13.07		0.816839275	105.7250813
7/22/2010 14:45	2887	399205	1163.439	0.383	16.44	0.419	13.07		0.816266661	105.7245086
7/22/2010 15:00	2888	399205	1162.943	0.383	16.44	0.419	13.07		0.815917317	105.7241593
7/22/2010 15:15	2889	399205	1161.86	0.383	16.45	0.419	13.07		0.815154536	105.7233965
7/22/2010 15:30	2890	399205	1161.183	0.383	16.44	0.419	13.07		0.814677709	105.7229197
7/22/2010 15:45	2891	399205	1160.912	0.383	16.45	0.419	13.07		0.814486838	105.7227288
7/22/2010 16:00	2892	399205	1160.009	0.383	16.45	0.419	13.07		0.813850835	105.7220928
7/22/2010 16:15	2893	399205	1159.061	0.383	16.44	0.419	13.07		0.813183137	105.7214251
7/22/2010 16:30	2894	399205	1159.467	0.383	16.44	0.419	13.07		0.813469092	105.7217111
7/22/2010 16:45	2895	399205	1159.422	0.383	16.44	0.419	13.07		0.813437398	105.7216794
7/22/2010 17:00	2896	399205	1158.249	0.383	16.44	0.419	13.07		0.812611227	105.7208532
7/22/2010 17:15	2897	399205	1157.256	0.383	16.44	0.419	13.08		0.811911835	105.7201538
7/22/2010 17:30	2898	399205	1157.211	0.383	16.44	0.419	13.09		0.811880141	105.7201221
7/22/2010 17:45	2899	399205	1156.353	0.383	16.44	0.419	13.08		0.811275832	105.7195178
7/22/2010 18:00	2900	399205	1156.443	0.383	16.42	0.419	13.09		0.811339221	105.7195812
7/22/2010 18:15	2901	399205	1156.127	0.383	16.43	0.419	13.1		0.811116655	105.7193586
7/22/2010 18:30	2902	399205	1154.061	0.383	16.43	0.419	13.1		0.809661525	105.7179035
7/22/2010 18:45	2903	399205	1153.063	0.383	16.42	0.419	13.11		0.808958612	105.7172006

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/22/2010 19:00	2904	399205	1153.089	0.383	16.42	0.419	13.12		0.808976924	105.7172189
7/22/2010 19:15	2905	399205	1151.741	0.384	16.41	0.42	13.13		0.808027498	105.7162695
7/22/2010 19:30	2906	399205	1152.487	0.383	16.42	0.419	13.15		0.808552922	105.7167949
7/22/2010 19:45	2907	399205	1151.755	0.383	16.41	0.419	13.16		0.808037358	105.7162793
7/22/2010 20:00	2908	399205	1151.354	0.384	16.4	0.42	13.16		0.807754925	105.7159969
7/22/2010 20:15	2909	399205	1150.677	0.383	16.4	0.419	13.14		0.807278099	105.7155201
7/22/2010 20:30	2910	399205	1151.264	0.383	16.39	0.42	13.03		0.807691536	105.7159335
7/22/2010 20:45	2911	399205	1150.406	0.383	16.39	0.419	12.96		0.807087227	105.7153292
7/22/2010 21:00	2912	399205	1148.87	0.384	16.39	0.42	12.93		0.806005388	105.7142474
7/22/2010 21:15	2913	399205	1149.006	0.383	16.38	0.42	12.9		0.806101176	105.7143432
7/22/2010 21:30	2914	399205	1148.599	0.383	16.38	0.419	12.88		0.805814517	105.7140565
7/22/2010 21:45	2915	399205	1150.18	0.383	16.38	0.42	12.87		0.80692805	105.71517
7/22/2010 22:00	2916	399205	1148.026	0.383	16.39	0.42	12.85		0.80541094	105.7136529
7/22/2010 22:15	2917	399205	1147.957	0.384	16.39	0.42	12.84		0.805362342	105.7136043
7/22/2010 22:30	2918	399205	1148.467	0.384	16.38	0.42	12.83		0.805721546	105.7139635
7/22/2010 22:45	2919	399205	1147.103	0.383	16.38	0.42	12.82		0.80476085	105.7130028
7/22/2010 23:00	2920	399205	1146.18	0.383	16.38	0.42	12.82		0.804110761	105.7123527
7/22/2010 23:15	2921	399205	1145.811	0.384	16.38	0.42	12.8		0.803850866	105.7120928
7/22/2010 23:30	2922	399205	1146.551	0.384	16.38	0.42	12.79		0.804372064	105.712614
7/22/2010 23:45	2923	399205	1144.766	0.384	16.39	0.42	12.79		0.803114849	105.7113568
7/23/2010 0:00	2924	399205	1146.207	0.384	16.37	0.42	12.78		0.804129778	105.7123718
7/23/2010 0:15	2925	399205	1144.941	0.384	16.37	0.42	12.77		0.803238105	105.7114801
7/23/2010 0:30	2926	399205	1146.116	0.384	16.37	0.42	12.77		0.804065684	105.7123077
7/23/2010 0:45	2927	399205	1145.011	0.384	16.37	0.421	12.76		0.803287408	105.7115294
7/23/2010 1:00	2928	399205	1144.727	0.384	16.37	0.42	12.75		0.80308738	105.7113294
7/23/2010 1:15	2929	399205	1144.575	0.384	16.37	0.42	12.75		0.802980323	105.7112223
7/23/2010 1:30	2930	399205	1144.405	0.384	16.37	0.42	12.75		0.802860589	105.7111026
7/23/2010 1:45	2931	399205	1143.729	0.384	16.36	0.42	12.74		0.802384467	105.7106264
7/23/2010 2:00	2932	399205	1143.548	0.384	16.36	0.421	12.73		0.802256984	105.710499
7/23/2010 2:15	2933	399205	1143.729	0.384	16.36	0.421	12.73		0.802384467	105.7106264
7/23/2010 2:30	2934	399205	1143.277	0.384	16.36	0.421	12.72		0.802066113	105.7103081
7/23/2010 2:45	2935	399205	1143.051	0.384	16.35	0.421	12.72		0.801906936	105.7101489
7/23/2010 3:00	2936	399205	1142.915	0.384	16.35	0.421	12.71		0.801811148	105.7100531
7/23/2010 3:15	2937	399205	1142.96	0.384	16.35	0.421	12.71		0.801842843	105.7100848
7/23/2010 3:30	2938	399205	1142.328	0.384	16.35	0.421	12.7		0.801397711	105.7096397
7/23/2010 3:45	2939	399205	1142.147	0.384	16.35	0.421	12.7		0.801270229	105.7095122
7/23/2010 4:00	2940	399205	1142.418	0.384	16.33	0.421	12.69		0.8014611	105.7097031
7/23/2010 4:15	2941	399205	1142.247	0.384	16.34	0.421	12.69		0.801340661	105.7095826
7/23/2010 4:30	2942	399205	1141.984	0.384	16.34	0.421	12.68		0.801155424	105.7093974
7/23/2010 4:45	2943	399205	1142.105	0.384	16.34	0.421	12.68		0.801240647	105.7094826
7/23/2010 5:00	2944	399205	1142.083	0.384	16.34	0.421	12.68		0.801225152	105.7094671
7/23/2010 5:15	2945	399205	1142.032	0.384	16.33	0.421	12.67		0.801189232	105.7094312
7/23/2010 5:30	2946	399205	1142.356	0.385	16.34	0.421	12.67		0.801417432	105.7096594
7/23/2010 5:45	2947	399205	1142.155	0.384	16.34	0.421	12.67		0.801275863	105.7095178
7/23/2010 6:00	2948	399205	1142.469	0.385	16.34	0.421	12.77		0.801497021	105.709739
7/23/2010 6:15	2949	399205	1142.632	0.385	16.35	0.421	12.89		0.801611825	105.7098538
7/23/2010 6:30	2950	399205	1142.315	0.385	16.34	0.421	13.05		0.801388555	105.7096305
7/23/2010 6:45	2951	399205	1142.139	0.385	16.36	0.421	13.24		0.801264594	105.7095066
7/23/2010 7:00	2952	399205	1142.339	0.385	16.36	0.421	13.4		0.801405459	105.7096474
7/23/2010 7:15	2953	399205	1142.149	0.384	16.36	0.421	13.4		0.801271637	105.7095136
7/23/2010 7:30	2954	399205	1142.825	0.384	16.36	0.421	13.39		0.801747759	105.7099897
7/23/2010 7:45	2955	399205	1142.735	0.384	16.35	0.421	13.37		0.80168437	105.7099264
7/23/2010 8:00	2956	399205	1142.78	0.384	16.36	0.421	13.35		0.801716065	105.709958
7/23/2010 8:15	2957	399205	1142.961	0.384	16.37	0.421	13.33		0.801843547	105.7100855
7/23/2010 8:30	2958	399205	1143.481	0.384	16.37	0.421	13.31		0.802209795	105.7104518
7/23/2010 8:45	2959	399205	1143.294	0.384	16.38	0.421	13.3		0.802078086	105.7103201
7/23/2010 9:00	2960	399205	1143.595	0.384	16.39	0.421	13.28		0.802290088	105.7105321
7/23/2010 9:15	2961	399205	1143.768	0.384	16.37	0.421	13.27		0.802411935	105.7106539
7/23/2010 9:30	2962	399205	1143.721	0.384	16.39	0.42	13.25		0.802378832	105.7106208
7/23/2010 9:45	2963	399205	1144.141	0.384	16.4	0.421	13.24		0.802674648	105.7109166
7/23/2010 10:00	2964	399205	1143.904	0.384	16.4	0.42	13.23		0.802507723	105.7107497
7/23/2010 10:15	2965	399205	1144.535	0.384	16.39	0.42	13.22		0.802952151	105.7111941
7/23/2010 10:30	2966	399205	1144.806	0.384	16.4	0.42	13.2		0.803143022	105.711385
7/23/2010 10:45	2967	399205	1144.987	0.384	16.4	0.42	13.19		0.803270504	105.7115125
7/23/2010 11:00	2968	399205	1144.806	0.384	16.4	0.42	13.18		0.803143022	105.711385
7/23/2010 11:15	2969	399205	1145.8	0.384	16.41	0.42	13.18		0.803843118	105.7120851

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/23/2010 11:30	2970	399205	1145.935	0.384	16.41	0.42	13.17		0.803938202	105.7121802
7/23/2010 11:45	2971	399205	1146.297	0.384	16.41	0.42	13.16		0.804193167	105.7124351
7/23/2010 12:00	2972	399205	1146.432	0.384	16.41	0.42	13.16		0.80428825	105.7125302
7/23/2010 12:15	2973	399205	1146.477	0.384	16.42	0.42	13.16		0.804319945	105.7125619
7/23/2010 12:30	2974	399205	1147.11	0.384	16.41	0.42	13.15		0.804765781	105.7130078
7/23/2010 12:45	2975	399205	1147.2	0.384	16.42	0.42	13.15		0.80482917	105.7130712
7/23/2010 13:00	2976	399205	1147.697	0.384	16.43	0.42	13.14		0.805179218	105.7134212
7/23/2010 13:15	2977	399205	1147.697	0.384	16.41	0.42	13.14		0.805179218	105.7134212
7/23/2010 13:30	2978	399205	1148.645	0.384	16.42	0.421	13.13		0.805846915	105.7140889
7/23/2010 13:45	2979	399205	1148.6	0.384	16.42	0.421	13.13		0.805815221	105.7140572
7/23/2010 14:00	2980	399205	1149.142	0.384	16.42	0.421	13.13		0.806196964	105.7144389
7/23/2010 14:15	2981	399205	1149.323	0.384	16.42	0.421	13.13		0.806324446	105.7145664
7/23/2010 14:30	2982	399205	1149.549	0.384	16.42	0.42	13.12		0.806483623	105.7147256
7/23/2010 14:45	2983	399205	1149.91	0.384	16.42	0.42	13.12		0.806737883	105.7149799
7/23/2010 15:00	2984	399205	1150.221	0.384	16.43	0.42	13.12		0.806956928	105.7151989
7/23/2010 15:15	2985	399205	1150.478	0.384	16.43	0.42	13.12		0.807137938	105.7153799
7/23/2010 15:30	2986	399205	1150.648	0.384	16.43	0.42	13.11		0.807257673	105.7154997
7/23/2010 15:45	2987	399205	1151.276	0.384	16.42	0.42	13.11		0.807699988	105.715942
7/23/2010 16:00	2988	399205	1151.477	0.384	16.43	0.42	13.11		0.807841556	105.7160835
7/23/2010 16:15	2989	399205	1151.291	0.384	16.43	0.42	13.1		0.807710552	105.7159525
7/23/2010 16:30	2990	399205	1151.313	0.384	16.43	0.42	13.1		0.807726048	105.715968
7/23/2010 16:45	2991	399205	1151.684	0.384	16.43	0.42	13.1		0.807987351	105.7162293
7/23/2010 17:00	2992	399205	1152.257	0.384	16.43	0.42	13.1		0.808390928	105.7166329
7/23/2010 17:15	2993	399205	1152.469	0.384	16.42	0.42	13.1		0.808540244	105.7167822
7/23/2010 17:30	2994	399205	1152.685	0.384	16.42	0.42	13.1		0.808692378	105.7169344
7/23/2010 17:45	2995	399205	1153.08	0.384	16.42	0.42	13.1		0.808970585	105.7172126
7/23/2010 18:00	2996	399205	1153.536	0.384	16.42	0.42	13.1		0.809291756	105.7175337
7/23/2010 18:15	2997	399205	1153.559	0.385	16.42	0.421	13.1		0.809307956	105.7175499
7/23/2010 18:30	2998	399205	1153.826	0.385	16.42	0.421	13.1		0.80949601	105.717738
7/23/2010 18:45	2999	399205	1154.263	0.385	16.42	0.421	13.1		0.809803799	105.7180458
7/23/2010 19:00	3000	399205	1154.049	0.385	16.43	0.421	13.1		0.809653074	105.7178951
7/23/2010 19:15	3001	399205	1154.855	0.385	16.43	0.421	13.11		0.810220757	105.7184627
7/23/2010 19:30	3002	399205	1155.069	0.384	16.43	0.421	13.11		0.810371482	105.7186135
7/23/2010 19:45	3003	399205	1155.25	0.385	16.42	0.421	13.11		0.810498965	105.7187409
7/23/2010 20:00	3004	399205	1155.67	0.385	16.42	0.421	13.12		0.81079478	105.7190368
7/23/2010 20:15	3005	399205	1155.956	0.385	16.43	0.421	13.07		0.810996216	105.7192382
7/23/2010 20:30	3006	399205	1156.669	0.385	16.42	0.421	12.99		0.811498398	105.7197404
7/23/2010 20:45	3007	399205	1156.992	0.385	16.4	0.421	12.95		0.811725894	105.7199679
7/23/2010 21:00	3008	399205	1157.09	0.385	16.39	0.421	12.93		0.811794918	105.7200369
7/23/2010 21:15	3009	399205	1157.181	0.385	16.38	0.421	12.91		0.811859011	105.720101
7/23/2010 21:30	3010	399205	1157.181	0.385	16.38	0.421	12.9		0.811859011	105.720101
7/23/2010 21:45	3011	399205	1157.362	0.385	16.39	0.421	12.88		0.811986494	105.7202285
7/23/2010 22:00	3012	399205	1157.768	0.385	16.38	0.421	12.87		0.812272448	105.7205144
7/23/2010 22:15	3013	399205	1158.401	0.385	16.38	0.421	12.86		0.812718284	105.7209603
7/23/2010 22:30	3014	399205	1158.401	0.385	16.38	0.421	12.85		0.812718284	105.7209603
7/23/2010 22:45	3015	399205	1158.672	0.385	16.38	0.422	12.85		0.812909156	105.7211511
7/23/2010 23:00	3016	399205	1159.078	0.385	16.38	0.422	12.84		0.813195111	105.7214371
7/23/2010 23:15	3017	399205	1159.62	0.385	16.38	0.422	12.83		0.813576853	105.7218188
7/23/2010 23:30	3018	399205	1159.711	0.385	16.39	0.422	12.83		0.813640947	105.7218829
7/23/2010 23:45	3019	399205	1159.652	0.385	16.39	0.422	12.81		0.813599392	105.7218414
7/24/2010 0:00	3020	399205	1160.091	0.385	16.38	0.422	12.8		0.813908589	105.7221506
7/24/2010 0:15	3021	399205	1160.439	0.385	16.38	0.422	12.79		0.814153693	105.7223957
7/24/2010 0:30	3022	399205	1160.543	0.385	16.37	0.422	12.78		0.814226943	105.7224689
7/24/2010 0:45	3023	399205	1161.458	0.385	16.37	0.422	12.77		0.814871398	105.7231134
7/24/2010 1:00	3024	399205	1161.591	0.385	16.36	0.422	12.76		0.814965073	105.7232071
7/24/2010 1:15	3025	399205	1161.396	0.385	16.36	0.422	12.76		0.81482773	105.7230697
7/24/2010 1:30	3026	399205	1161.672	0.385	16.37	0.422	12.75		0.815022123	105.7232641
7/24/2010 1:45	3027	399205	1161.627	0.385	16.36	0.422	12.74		0.814990428	105.7232324
7/24/2010 2:00	3028	399205	1162.576	0.386	16.37	0.422	12.74		0.81565883	105.7239008
7/24/2010 2:15	3029	399205	1162.305	0.385	16.36	0.422	12.73		0.815467959	105.7237099
7/24/2010 2:30	3030	399205	1162.757	0.386	16.36	0.422	12.73		0.815786313	105.7240283
7/24/2010 2:45	3031	399205	1162.802	0.386	16.35	0.422	12.72		0.815818007	105.72406
7/24/2010 3:00	3032	399205	1163.254	0.386	16.35	0.422	12.72		0.816136361	105.7243783
7/24/2010 3:15	3033	399205	1163.345	0.386	16.35	0.422	12.71		0.816200454	105.7244424
7/24/2010 3:30	3034	399205	1163.254	0.386	16.35	0.422	12.71		0.816136361	105.7243783
7/24/2010 3:45	3035	399205	1163.209	0.386	16.36	0.422	12.71		0.816104666	105.7243466

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/24/2010 4:00	3036	399205	1163.345	0.386	16.36	0.422	12.7		0.816200454	105.7244424
7/24/2010 4:15	3037	399205	1163.345	0.386	16.35	0.422	12.7		0.816200454	105.7244424
7/24/2010 4:30	3038	399205	1163.435	0.386	16.35	0.422	12.69		0.816263843	105.7245058
7/24/2010 4:45	3039	399205	1163.164	0.386	16.35	0.422	12.69		0.816072972	105.724315
7/24/2010 5:00	3040	399205	1163.498	0.386	16.35	0.422	12.69		0.816308216	105.7245502
7/24/2010 5:15	3041	399205	1163.591	0.386	16.35	0.422	12.69		0.816373718	105.7246157
7/24/2010 5:30	3042	399205	1163.54	0.386	16.36	0.422	12.68		0.816337797	105.7245798
7/24/2010 5:45	3043	399205	1163.809	0.386	16.35	0.422	12.69		0.81652726	105.7247692
7/24/2010 6:00	3044	399205	1163.467	0.386	16.36	0.422	12.76		0.816286382	105.7245284
7/24/2010 6:15	3045	399205	1163.464	0.386	16.36	0.422	12.88		0.816284269	105.7245262
7/24/2010 6:30	3046	399205	1163.669	0.386	16.36	0.422	13.03		0.816428655	105.7246706
7/24/2010 6:45	3047	399205	1163.798	0.386	16.36	0.422	13.21		0.816519512	105.7247615
7/24/2010 7:00	3048	399205	1163.978	0.386	16.36	0.422	13.38		0.81664629	105.7248883
7/24/2010 7:15	3049	399205	1164.43	0.386	16.38	0.422	13.37		0.816964644	105.7252066
7/24/2010 7:30	3050	399205	1164.294	0.386	16.36	0.422	13.36		0.816868856	105.7251108
7/24/2010 7:45	3051	399205	1164.43	0.386	16.38	0.422	13.34		0.816964644	105.7252066
7/24/2010 8:00	3052	399205	1164.656	0.386	16.38	0.422	13.33		0.817123821	105.7253658
7/24/2010 8:15	3053	399205	1164.862	0.386	16.38	0.422	13.32		0.817268911	105.7255109
7/24/2010 8:30	3054	399205	1165.028	0.386	16.39	0.422	13.3		0.817385829	105.7256278
7/24/2010 8:45	3055	399205	1164.798	0.386	16.39	0.422	13.29		0.817223835	105.7254658
7/24/2010 9:00	3056	399205	1164.617	0.386	16.4	0.422	13.28		0.817096352	105.7253383
7/24/2010 9:15	3057	399205	1164.946	0.386	16.39	0.422	13.26		0.817328074	105.7255701
7/24/2010 9:30	3058	399205	1165.331	0.386	16.4	0.422	13.25		0.817599238	105.7258412
7/24/2010 9:45	3059	399205	1165.005	0.386	16.41	0.423	13.23		0.817369629	105.7256116
7/24/2010 10:00	3060	399205	1165.087	0.386	16.42	0.422	13.22		0.817427384	105.7256694
7/24/2010 10:15	3061	399205	1164.996	0.386	16.41	0.422	13.2		0.81736329	105.7256053
7/24/2010 10:30	3062	399205	1165.222	0.386	16.41	0.422	13.19		0.817522467	105.7257644
7/24/2010 10:45	3063	399205	1165.448	0.386	16.42	0.422	13.18		0.817681644	105.7259236
7/24/2010 11:00	3064	399205	1165.493	0.386	16.43	0.422	13.16		0.817713339	105.7259553
7/24/2010 11:15	3065	399205	1165.493	0.386	16.43	0.422	13.15		0.817713339	105.7259553
7/24/2010 11:30	3066	399205	1165.583	0.386	16.44	0.422	13.14		0.817776728	105.7260187
7/24/2010 11:45	3067	399205	1165.626	0.386	16.43	0.422	13.13		0.817807014	105.726049
7/24/2010 12:00	3068	399205	1165.991	0.386	16.43	0.422	13.12		0.818064091	105.7263061
7/24/2010 12:15	3069	399205	1165.961	0.386	16.44	0.422	13.11		0.818042962	105.7262849
7/24/2010 12:30	3070	399205	1165.947	0.386	16.44	0.422	13.1		0.818033101	105.7262751
7/24/2010 12:45	3071	399205	1165.797	0.386	16.44	0.423	13.1		0.817927453	105.7261694
7/24/2010 13:00	3072	399205	1165.824	0.386	16.45	0.422	13.09		0.817946469	105.7261884
7/24/2010 13:15	3073	399205	1165.753	0.386	16.45	0.422	13.09		0.817896463	105.7261384
7/24/2010 13:30	3074	399205	1165.788	0.386	16.45	0.422	13.08		0.817921114	105.7261631
7/24/2010 13:45	3075	399205	1165.742	0.386	16.45	0.422	13.08		0.817888715	105.7261307
7/24/2010 14:00	3076	399205	1166.057	0.386	16.44	0.422	13.07		0.818110577	105.7263526
7/24/2010 14:15	3077	399205	1165.877	0.386	16.44	0.422	13.07		0.817983799	105.7262258
7/24/2010 14:30	3078	399205	1165.741	0.386	16.44	0.422	13.07		0.817888011	105.72613
7/24/2010 14:45	3079	399205	1165.561	0.386	16.45	0.422	13.06		0.817761233	105.7260032
7/24/2010 15:00	3080	399205	1165.922	0.386	16.45	0.422	13.06		0.818015493	105.7262575
7/24/2010 15:15	3081	399205	1165.741	0.386	16.46	0.422	13.06		0.817888011	105.72613
7/24/2010 15:30	3082	399205	1165.832	0.386	16.47	0.422	13.06		0.817952104	105.7261941
7/24/2010 15:45	3083	399205	1165.561	0.386	16.46	0.422	13.05		0.817761233	105.7260032
7/24/2010 16:00	3084	399205	1165.245	0.386	16.46	0.422	13.05		0.817538667	105.7257806
7/24/2010 16:15	3085	399205	1165.471	0.386	16.46	0.422	13.05		0.817697844	105.7259398
7/24/2010 16:30	3086	399205	1164.974	0.386	16.46	0.422	13.04		0.817347795	105.7255898
7/24/2010 16:45	3087	399205	1164.929	0.386	16.46	0.422	13.04		0.817316101	105.7255581
7/24/2010 17:00	3088	399205	1164.658	0.386	16.46	0.422	13.04		0.81712523	105.7253672
7/24/2010 17:15	3089	399205	1164.613	0.386	16.46	0.422	13.04		0.817093535	105.7253355
7/24/2010 17:30	3090	399205	1164.523	0.386	16.46	0.422	13.04		0.817030146	105.7252721
7/24/2010 17:45	3091	399205	1164.387	0.386	16.46	0.422	13.04		0.816934358	105.7251763
7/24/2010 18:00	3092	399205	1164.117	0.386	16.46	0.422	13.04		0.816744191	105.7249862
7/24/2010 18:15	3093	399205	1164.026	0.386	16.46	0.422	13.04		0.816680098	105.7249221
7/24/2010 18:30	3094	399205	1163.575	0.386	16.46	0.422	13.04		0.816362448	105.7246044
7/24/2010 18:45	3095	399205	1163.259	0.386	16.46	0.422	13.05		0.816139883	105.7243819
7/24/2010 19:00	3096	399205	1163.078	0.386	16.46	0.422	13.05		0.8160124	105.7242544
7/24/2010 19:15	3097	399205	1162.447	0.386	16.46	0.422	13.05		0.815567973	105.72381
7/24/2010 19:30	3098	399205	1162.221	0.386	16.44	0.422	13.06		0.815408796	105.7236508
7/24/2010 19:45	3099	399205	1161.724	0.386	16.44	0.422	13.07		0.815058748	105.7233007
7/24/2010 20:00	3100	399205	1161.724	0.386	16.43	0.422	13.08		0.815058748	105.7233007
7/24/2010 20:15	3101	399205	1161.408	0.386	16.42	0.422	13.01		0.814836182	105.7230782

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/24/2010 20:30	3102	399205	1160.596	0.386	16.42	0.422	12.95		0.814264272	105.7225063
7/24/2010 20:45	3103	399205	1160.38	0.386	16.41	0.422	12.92		0.814112138	105.7223541
7/24/2010 21:00	3104	399205	1159.78	0.386	16.42	0.422	12.9		0.813689545	105.7219315
7/24/2010 21:15	3105	399205	1159.63	0.386	16.41	0.422	12.89		0.813583897	105.7218259
7/24/2010 21:30	3106	399205	1159.499	0.386	16.4	0.422	12.87		0.81349163	105.7217336
7/24/2010 21:45	3107	399205	1158.938	0.386	16.4	0.422	12.86		0.813096506	105.7213385
7/24/2010 22:00	3108	399205	1158.4	0.386	16.4	0.422	12.85		0.81271758	105.7209596
7/24/2010 22:15	3109	399205	1157.904	0.386	16.38	0.422	12.84		0.812368236	105.7206102
7/24/2010 22:30	3110	399205	1157.497	0.386	16.38	0.423	12.83		0.812081577	105.7203236
7/24/2010 22:45	3111	399205	1157.181	0.386	16.38	0.423	12.82		0.811859011	105.720101
7/24/2010 23:00	3112	399205	1157	0.386	16.38	0.422	12.81		0.811731529	105.7199735
7/24/2010 23:15	3113	399205	1156.368	0.386	16.39	0.423	12.8		0.811286397	105.7195284
7/24/2010 23:30	3114	399205	1155.856	0.386	16.38	0.423	12.79		0.810925784	105.7191678
7/24/2010 23:45	3115	399205	1155.364	0.386	16.38	0.423	12.78		0.810579257	105.7188212
7/25/2010 0:00	3116	399205	1155.184	0.386	16.38	0.422	12.77		0.810452479	105.7186945
7/25/2010 0:15	3117	399205	1154.435	0.386	16.36	0.423	12.76		0.809924942	105.7181669
7/25/2010 0:30	3118	399205	1154.745	0.386	16.37	0.423	12.76		0.810143282	105.7183853
7/25/2010 0:45	3119	399205	1154.48	0.386	16.37	0.423	12.75		0.809956636	105.7181986
7/25/2010 1:00	3120	399205	1153.789	0.386	16.37	0.423	12.75		0.80946995	105.7177119
7/25/2010 1:15	3121	399205	1153.476	0.386	16.37	0.423	12.74		0.809249497	105.7174915
7/25/2010 1:30	3122	399205	1152.842	0.386	16.36	0.423	12.73		0.808802956	105.7170449
7/25/2010 1:45	3123	399205	1152.667	0.386	16.37	0.423	12.73		0.8086797	105.7169217
7/25/2010 2:00	3124	399205	1152.631	0.386	16.36	0.423	12.72		0.808654344	105.7168963
7/25/2010 2:15	3125	399205	1152.271	0.386	16.36	0.423	12.72		0.808400788	105.7166428
7/25/2010 2:30	3126	399205	1151.864	0.386	16.35	0.423	12.71		0.808114129	105.7163561
7/25/2010 2:45	3127	399205	1150.96	0.386	16.35	0.423	12.71		0.807477422	105.7157194
7/25/2010 3:00	3128	399205	1150.599	0.386	16.35	0.423	12.71		0.807223161	105.7154651
7/25/2010 3:15	3129	399205	1150.599	0.386	16.36	0.423	12.7		0.807223161	105.7154651
7/25/2010 3:30	3130	399205	1150.373	0.386	16.36	0.423	12.7		0.807063985	105.715306
7/25/2010 3:45	3131	399205	1150.192	0.386	16.36	0.423	12.7		0.806936502	105.7151785
7/25/2010 4:00	3132	399205	1149.695	0.386	16.36	0.423	12.7		0.806586454	105.7148284
7/25/2010 4:15	3133	399205	1149.469	0.386	16.36	0.423	12.7		0.806427277	105.7146693
7/25/2010 4:30	3134	399205	1149.65	0.386	16.35	0.423	12.69		0.806554759	105.7147967
7/25/2010 4:45	3135	399205	1149.062	0.386	16.35	0.423	12.69		0.806140618	105.7143826
7/25/2010 5:00	3136	399205	1148.701	0.386	16.36	0.423	12.69		0.805886358	105.7141283
7/25/2010 5:15	3137	399205	1148.339	0.386	16.36	0.423	12.69		0.805631393	105.7138734
7/25/2010 5:30	3138	399205	1148.023	0.386	16.36	0.423	12.68		0.805408827	105.7136508
7/25/2010 5:45	3139	399205	1148.023	0.386	16.35	0.423	12.69		0.805408827	105.7136508
7/25/2010 6:00	3140	399205	1147.344	0.386	16.35	0.423	12.76		0.804930592	105.7131726
7/25/2010 6:15	3141	399205	1147.209	0.386	16.35	0.423	12.88		0.804835509	105.7130775
7/25/2010 6:30	3142	399205	1147.209	0.386	16.36	0.423	13.02		0.804835509	105.7130775
7/25/2010 6:45	3143	399205	1147.073	0.386	16.36	0.423	13.2		0.804739721	105.7129817
7/25/2010 7:00	3144	399205	1147.344	0.386	16.37	0.423	13.36		0.804930592	105.7131726
7/25/2010 7:15	3145	399205	1147.254	0.387	16.37	0.423	13.36		0.804867203	105.7131092
7/25/2010 7:30	3146	399205	1147.019	0.387	16.38	0.423	13.34		0.804701687	105.7129437
7/25/2010 7:45	3147	399205	1147.109	0.387	16.4	0.423	13.32		0.804765076	105.7130071
7/25/2010 8:00	3148	399205	1146.952	0.387	16.39	0.423	13.3		0.804654498	105.7128965
7/25/2010 8:15	3149	399205	1147.016	0.386	16.4	0.423	13.29		0.804699574	105.7129416
7/25/2010 8:30	3150	399205	1146.65	0.387	16.4	0.423	13.27		0.804441792	105.7126838
7/25/2010 8:45	3151	399205	1146.404	0.386	16.39	0.423	13.25		0.804268529	105.7125105
7/25/2010 9:00	3152	399205	1146.486	0.386	16.4	0.423	13.25		0.804326283	105.7125683
7/25/2010 9:15	3153	399205	1146.433	0.386	16.4	0.423	13.23		0.804288954	105.7125309
7/25/2010 9:30	3154	399205	1146.342	0.386	16.42	0.423	13.22		0.804224861	105.7124668
7/25/2010 9:45	3155	399205	1146.342	0.386	16.41	0.423	13.21		0.804224861	105.7124668
7/25/2010 10:00	3156	399205	1146.342	0.386	16.4	0.422	13.2		0.804224861	105.7124668
7/25/2010 10:15	3157	399205	1146.342	0.386	16.41	0.423	13.18		0.804224861	105.7124668
7/25/2010 10:30	3158	399205	1146.477	0.386	16.41	0.423	13.17		0.804319945	105.7125619
7/25/2010 10:45	3159	399205	1146.387	0.386	16.43	0.422	13.16		0.804256556	105.7124985
7/25/2010 11:00	3160	399205	1146.432	0.386	16.44	0.422	13.15		0.80428825	105.7125302
7/25/2010 11:15	3161	399205	1146.387	0.386	16.43	0.423	13.13		0.804256556	105.7124985
7/25/2010 11:30	3162	399205	1146.118	0.387	16.44	0.423	13.13		0.804067093	105.7123091
7/25/2010 11:45	3163	399205	1145.915	0.386	16.44	0.422	13.11		0.803924115	105.7121661
7/25/2010 12:00	3164	399205	1145.927	0.386	16.44	0.423	13.11		0.803932567	105.7121745
7/25/2010 12:15	3165	399205	1145.785	0.386	16.43	0.423	13.1		0.803832553	105.7120745
7/25/2010 12:30	3166	399205	1145.706	0.386	16.45	0.423	13.09		0.803776912	105.7120189
7/25/2010 12:45	3167	399205	1145.892	0.386	16.44	0.423	13.09		0.803907916	105.7121499

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/25/2010 13:00	3168	399205	1145.702	0.386	16.45	0.423	13.08		0.803774095	105.7120161
7/25/2010 13:15	3169	399205	1145.611	0.386	16.47	0.422	13.07		0.803710001	105.711952
7/25/2010 13:30	3170	399205	1145.611	0.386	16.45	0.422	13.07		0.803710001	105.711952
7/25/2010 13:45	3171	399205	1145.746	0.386	16.46	0.422	13.06		0.803805085	105.7120471
7/25/2010 14:00	3172	399205	1145.565	0.387	16.47	0.423	13.06		0.803677603	105.7119196
7/25/2010 14:15	3173	399205	1145.565	0.387	16.47	0.423	13.05		0.803677603	105.7119196
7/25/2010 14:30	3174	399205	1145.385	0.387	16.47	0.423	13.05		0.803550825	105.7117928
7/25/2010 14:45	3175	399205	1145.565	0.387	16.46	0.423	13.04		0.803677603	105.7119196
7/25/2010 15:00	3176	399205	1145.565	0.387	16.46	0.423	13.04		0.803677603	105.7119196
7/25/2010 15:15	3177	399205	1145.43	0.387	16.47	0.423	13.04		0.803582519	105.7118245
7/25/2010 15:30	3178	399205	1145.34	0.387	16.47	0.423	13.04		0.80351913	105.7117611
7/25/2010 15:45	3179	399205	1145.114	0.387	16.46	0.423	13.03		0.803359953	105.7116019
7/25/2010 16:00	3180	399205	1145.024	0.386	16.46	0.423	13.03		0.803296564	105.7115385
7/25/2010 16:15	3181	399205	1144.979	0.387	16.47	0.423	13.03		0.80326487	105.7115069
7/25/2010 16:30	3182	399205	1144.881	0.387	16.46	0.423	13.02		0.803195846	105.7114378
7/25/2010 16:45	3183	399205	1144.405	0.386	16.47	0.422	13.02		0.802860589	105.7111026
7/25/2010 17:00	3184	399205	1144.518	0.386	16.48	0.422	13.02		0.802940177	105.7111822
7/25/2010 17:15	3185	399205	1144.052	0.387	16.48	0.423	13.02		0.802611963	105.7108539
7/25/2010 17:30	3186	399205	1143.693	0.387	16.48	0.423	13.02		0.802359111	105.7106011
7/25/2010 17:45	3187	399205	1143.495	0.387	16.48	0.423	13.02		0.802219655	105.7104616
7/25/2010 18:00	3188	399205	1143.253	0.387	16.48	0.423	13.02		0.802049209	105.7102912
7/25/2010 18:15	3189	399205	1142.886	0.386	16.47	0.422	13.02		0.801790723	105.7100327
7/25/2010 18:30	3190	399205	1142.809	0.386	16.46	0.423	13.02		0.80173649	105.7099785
7/25/2010 18:45	3191	399205	1142.67	0.386	16.46	0.423	13.03		0.801638589	105.7098806
7/25/2010 19:00	3192	399205	1141.998	0.386	16.45	0.422	13.03		0.801165285	105.7094073
7/25/2010 19:15	3193	399205	1142.044	0.386	16.45	0.423	13.04		0.801197684	105.7094397
7/25/2010 19:30	3194	399205	1141.277	0.386	16.45	0.423	13.05		0.800657468	105.7088994
7/25/2010 19:45	3195	399205	1140.916	0.386	16.45	0.423	13.05		0.800403208	105.7086452
7/25/2010 20:00	3196	399205	1140.645	0.386	16.44	0.422	13.06		0.800212337	105.7084543
7/25/2010 20:15	3197	399205	1140.194	0.386	16.43	0.423	13.04		0.799894687	105.7081367
7/25/2010 20:30	3198	399205	1140.149	0.386	16.44	0.423	12.95		0.799862993	105.708105
7/25/2010 20:45	3199	399205	1139.517	0.386	16.44	0.423	12.91		0.799417861	105.7076598
7/25/2010 21:00	3200	399205	1139.111	0.387	16.43	0.423	12.9		0.799131906	105.7073739
7/25/2010 21:15	3201	399205	1138.569	0.386	16.42	0.423	12.89		0.798750163	105.7069921
7/25/2010 21:30	3202	399205	1138.391	0.387	16.41	0.423	12.87		0.798624794	105.7068668
7/25/2010 21:45	3203	399205	1137.744	0.386	16.42	0.423	12.86		0.798169097	105.7064111
7/25/2010 22:00	3204	399205	1137.773	0.386	16.42	0.423	12.86		0.798189523	105.7064315
7/25/2010 22:15	3205	399205	1137.09	0.387	16.41	0.423	12.85		0.797708471	105.7059505
7/25/2010 22:30	3206	399205	1136.948	0.387	16.41	0.423	12.84		0.797608457	105.7058504
7/25/2010 22:45	3207	399205	1136.429	0.387	16.42	0.423	12.83		0.797242913	105.7054849
7/25/2010 23:00	3208	399205	1136.673	0.386	16.42	0.423	12.83		0.797414768	105.7056567
7/25/2010 23:15	3209	399205	1136.314	0.387	16.41	0.423	12.82		0.797161916	105.7054039
7/25/2010 23:30	3210	399205	1135.456	0.387	16.41	0.423	12.81		0.796557608	105.7047996
7/25/2010 23:45	3211	399205	1135.365	0.387	16.41	0.423	12.81		0.796493514	105.7047355
7/26/2010 0:00	3212	399205	1134.733	0.387	16.41	0.423	12.81		0.796048383	105.7042904
7/26/2010 0:15	3213	399205	1134.191	0.387	16.42	0.423	12.8		0.79566664	105.7039086
7/26/2010 0:30	3214	399205	1134.146	0.387	16.42	0.423	12.79		0.795634945	105.7038769
7/26/2010 0:45	3215	399205	1133.197	0.387	16.41	0.423	12.79		0.794966544	105.7032085
7/26/2010 1:00	3216	399205	1132.656	0.387	16.4	0.423	12.79		0.794585505	105.7028275
7/26/2010 1:15	3217	399205	1132.294	0.387	16.4	0.423	12.78		0.79433054	105.7025725
7/26/2010 1:30	3218	399205	1132.068	0.387	16.38	0.423	12.78		0.794171364	105.7024133
7/26/2010 1:45	3219	399205	1131.255	0.387	16.38	0.423	12.77		0.793598749	105.7018407
7/26/2010 2:00	3220	399205	1130.668	0.387	16.38	0.423	12.77		0.793185312	105.7014273
7/26/2010 2:15	3221	399205	1129.945	0.387	16.38	0.423	12.76		0.792676087	105.7009181
7/26/2010 2:30	3222	399205	1129.414	0.387	16.37	0.423	12.75		0.792302092	105.7005441
7/26/2010 2:45	3223	399205	1129.232	0.387	16.38	0.423	12.75		0.792173905	105.7004159
7/26/2010 3:00	3224	399205	1128.693	0.387	16.37	0.423	12.74		0.791794276	105.7000363
7/26/2010 3:15	3225	399205	1128.089	0.387	16.37	0.423	12.74		0.791368865	105.6996108
7/26/2010 3:30	3226	399205	1127.659	0.387	16.37	0.423	12.73		0.791066006	105.699308
7/26/2010 3:45	3227	399205	1127.194	0.387	16.37	0.423	12.73		0.790738496	105.6989805
7/26/2010 4:00	3228	399205	1126.462	0.387	16.37	0.423	12.73		0.790222932	105.6984649
7/26/2010 4:15	3229	399205	1125.819	0.387	16.37	0.423	12.72		0.789770053	105.698012
7/26/2010 4:30	3230	399205	1125.158	0.386	16.36	0.423	12.72		0.789304496	105.6975465
7/26/2010 4:45	3231	399205	1125.095	0.386	16.37	0.423	12.72		0.789260124	105.6975021
7/26/2010 5:00	3232	399205	1124.611	0.386	16.35	0.423	12.72		0.788919232	105.6971612
7/26/2010 5:15	3233	399205	1123.6	0.386	16.36	0.423	12.72		0.788207162	105.6964491

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/26/2010 5:30	3234	399205	1123.12	0.386	16.35	0.423	12.71		0.787869087	105.6961111
7/26/2010 5:45	3235	399205	1122.117	0.386	16.35	0.423	12.71		0.787162652	105.6954046
7/26/2010 6:00	3236	399205	1121.701	0.386	16.35	0.422	12.77		0.786869654	105.6951116
7/26/2010 6:15	3237	399205	1121.444	0.386	16.36	0.423	12.87		0.786688643	105.6949306
7/26/2010 6:30	3238	399205	1120.892	0.386	16.37	0.423	13		0.786299857	105.6945418
7/26/2010 6:45	3239	399205	1119.914	0.386	16.37	0.423	13.16		0.78561103	105.693853
7/26/2010 7:00	3240	399205	1119.402	0.387	16.38	0.423	13.3		0.785250416	105.6934924
7/26/2010 7:15	3241	399205	1118.375	0.386	16.39	0.423	13.29		0.784527077	105.6927691
7/26/2010 7:30	3242	399205	1117.999	0.386	16.38	0.423	13.28		0.784262252	105.6925042
7/26/2010 7:45	3243	399205	1117.001	0.386	16.39	0.423	13.27		0.783559338	105.6918013
7/26/2010 8:00	3244	399205	1116.232	0.386	16.39	0.423	13.25		0.783017715	105.6912597
7/26/2010 8:15	3245	399205	1115.495	0.387	16.4	0.423	13.24		0.782498629	105.6907406
7/26/2010 8:30	3246	399205	1114.454	0.386	16.39	0.423	13.23		0.781765429	105.6900074
7/26/2010 8:45	3247	399205	1114.409	0.386	16.4	0.423	13.21		0.781733735	105.6899757
7/26/2010 9:00	3248	399205	1113.867	0.387	16.4	0.423	13.2		0.781351992	105.689594
7/26/2010 9:15	3249	399205	1113.054	0.386	16.41	0.423	13.18		0.780779378	105.6890214
7/26/2010 9:30	3250	399205	1112.783	0.386	16.41	0.423	13.17		0.780588507	105.6888305
7/26/2010 9:45	3251	399205	1111.563	0.386	16.41	0.423	13.16		0.779729233	105.6879712
7/26/2010 10:00	3252	399205	1111.292	0.386	16.43	0.423	13.15		0.779538362	105.6877803
7/26/2010 10:15	3253	399205	1110.344	0.386	16.42	0.423	13.14		0.778870664	105.6871126
7/26/2010 10:30	3254	399205	1109.696	0.387	16.43	0.423	13.13		0.778414264	105.6866562
7/26/2010 10:45	3255	399205	1108.495	0.387	16.43	0.423	13.13		0.777568372	105.6858104
7/26/2010 11:00	3256	399205	1107.99	0.386	16.43	0.423	13.11		0.77721269	105.6854547
7/26/2010 11:15	3257	399205	1107.208	0.386	16.44	0.423	13.11		0.77666191	105.6849039
7/26/2010 11:30	3258	399205	1106.496	0.386	16.43	0.423	13.11		0.776160432	105.6844024
7/26/2010 11:45	3259	399205	1105.942	0.386	16.43	0.423	13.1		0.775770237	105.6840122
7/26/2010 12:00	3260	399205	1104.841	0.387	16.44	0.423	13.09		0.774994778	105.6832368
7/26/2010 12:15	3261	399205	1104.186	0.386	16.43	0.423	13.09		0.774533447	105.6827754
7/26/2010 12:30	3262	399205	1103.409	0.386	16.42	0.423	13.08		0.773986189	105.6822282
7/26/2010 12:45	3263	399205	1102.55	0.386	16.43	0.423	13.08		0.773381176	105.6816232
7/26/2010 13:00	3264	399205	1102.054	0.386	16.44	0.423	13.07		0.773031832	105.6812738
7/26/2010 13:15	3265	399205	1101.286	0.387	16.44	0.423	13.07		0.772490912	105.6807329
7/26/2010 13:30	3266	399205	1100.474	0.387	16.44	0.423	13.06		0.771919003	105.680161
7/26/2010 13:45	3267	399205	1099.707	0.386	16.44	0.422	13.06		0.771378787	105.6796208
7/26/2010 14:00	3268	399205	1099.255	0.386	16.45	0.422	13.06		0.771060434	105.6793024
7/26/2010 14:15	3269	399205	1098.398	0.387	16.45	0.423	13.05		0.770456829	105.6786988
7/26/2010 14:30	3270	399205	1097.811	0.387	16.44	0.423	13.05		0.770043392	105.6782854
7/26/2010 14:45	3271	399205	1096.773	0.386	16.45	0.423	13.05		0.769312306	105.6775543
7/26/2010 15:00	3272	399205	1096.322	0.386	16.46	0.422	13.04		0.768994656	105.6772366
7/26/2010 15:15	3273	399205	1095.103	0.386	16.46	0.422	13.04		0.768136087	105.6763781
7/26/2010 15:30	3274	399205	1094.606	0.386	16.46	0.422	13.04		0.767786039	105.676028
7/26/2010 15:45	3275	399205	1093.839	0.387	16.47	0.423	13.04		0.767245824	105.6754878
7/26/2010 16:00	3276	399205	1092.936	0.386	16.47	0.422	13.04		0.766609821	105.6748518
7/26/2010 16:15	3277	399205	1092.124	0.386	16.46	0.422	13.03		0.766037911	105.6742799
7/26/2010 16:30	3278	399205	1091.356	0.386	16.46	0.423	13.03		0.765496991	105.673739
7/26/2010 16:45	3279	399205	1090.86	0.386	16.47	0.422	13.02		0.765147647	105.6733896
7/26/2010 17:00	3280	399205	1089.732	0.386	16.47	0.422	13.02		0.764353172	105.6725952
7/26/2010 17:15	3281	399205	1089.1	0.386	16.46	0.423	13.03		0.76390804	105.67215
7/26/2010 17:30	3282	399205	1088.513	0.386	16.47	0.422	13.02		0.763494603	105.6717366
7/26/2010 17:45	3283	399205	1087.52	0.386	16.47	0.423	13.02		0.762795211	105.6710372
7/26/2010 18:00	3284	399205	1086.301	0.386	16.46	0.423	13.03		0.761936642	105.6701786
7/26/2010 18:15	3285	399205	1085.669	0.386	16.46	0.423	13.03		0.76149151	105.6697335
7/26/2010 18:30	3286	399205	1084.36	0.386	16.45	0.423	13.04		0.760569552	105.6688115
7/26/2010 18:45	3287	399205	1083.819	0.386	16.45	0.423	13.04		0.760188514	105.6684305
7/26/2010 19:00	3288	399205	1082.781	0.386	16.46	0.423	13.04		0.759457427	105.6676994
7/26/2010 19:15	3289	399205	1082.013	0.387	16.45	0.423	13.05		0.758916507	105.6671585
7/26/2010 19:30	3290	399205	1081.02	0.386	16.44	0.422	13.06		0.758217115	105.6664591
7/26/2010 19:45	3291	399205	1080.569	0.387	16.44	0.423	13.06		0.757899466	105.6661414
7/26/2010 20:00	3292	399205	1079.35	0.386	16.44	0.422	13.07		0.757040897	105.6652829
7/26/2010 20:15	3293	399205	1078.538	0.386	16.44	0.422	12.97		0.756468987	105.664711
7/26/2010 20:30	3294	399205	1077.409	0.387	16.43	0.423	12.93		0.755673807	105.6639158
7/26/2010 20:45	3295	399205	1076.868	0.386	16.41	0.423	12.9		0.755292769	105.6635347
7/26/2010 21:00	3296	399205	1075.577	0.386	16.42	0.423	12.88		0.754383489	105.6626255
7/26/2010 21:15	3297	399205	1074.827	0.386	16.42	0.423	12.87		0.753855247	105.6620972
7/26/2010 21:30	3298	399205	1074.084	0.387	16.41	0.423	12.86		0.753331935	105.6615739
7/26/2010 21:45	3299	399205	1073.948	0.387	16.41	0.423	12.85		0.753236148	105.6614781

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/26/2010 22:00	3300	399205	1072.75	0.387	16.42	0.423	12.84		0.752392369	105.6606343
7/26/2010 22:15	3301	399205	1072.446	0.386	16.41	0.423	12.83		0.752178255	105.6604202
7/26/2010 22:30	3302	399205	1070.912	0.387	16.41	0.423	12.82		0.751097825	105.6593398
7/26/2010 22:45	3303	399205	1070.505	0.387	16.4	0.423	12.81		0.750811166	105.6590531
7/26/2010 23:00	3304	399205	1069.647	0.387	16.4	0.423	12.81		0.750206857	105.6584488
7/26/2010 23:15	3305	399205	1068.834	0.387	16.4	0.423	12.8		0.749634243	105.6578762
7/26/2010 23:30	3306	399205	1068.021	0.387	16.4	0.423	12.79		0.749061629	105.6573036
7/26/2010 23:45	3307	399205	1067.434	0.387	16.39	0.423	12.79		0.748648192	105.6568902
7/27/2010 0:00	3308	399205	1066.169	0.386	16.39	0.423	12.78		0.747757224	105.6559992
7/27/2010 0:15	3309	399205	1065.311	0.386	16.38	0.423	12.78		0.747152915	105.6553949
7/27/2010 0:30	3310	399205	1064.589	0.387	16.39	0.423	12.77		0.746644395	105.6548864
7/27/2010 0:45	3311	399205	1063.188	0.387	16.38	0.423	12.76		0.745657639	105.6538996
7/27/2010 1:00	3312	399205	1062.872	0.387	16.38	0.423	12.76		0.745435073	105.6536771
7/27/2010 1:15	3313	399205	1062.375	0.387	16.38	0.423	12.75		0.745085025	105.653327
7/27/2010 1:30	3314	399205	1061.653	0.387	16.38	0.423	12.75		0.744576504	105.6528185
7/27/2010 1:45	3315	399205	1060.433	0.387	16.38	0.423	12.75		0.743717231	105.6519592
7/27/2010 2:00	3316	399205	1059.733	0.387	16.38	0.423	12.74		0.743224205	105.6514662
7/27/2010 2:15	3317	399205	1058.939	0.387	16.38	0.423	12.74		0.742664973	105.650907
7/27/2010 2:30	3318	399205	1058.58	0.387	16.38	0.423	12.74		0.742412121	105.6506541
7/27/2010 2:45	3319	399205	1057.251	0.387	16.38	0.423	12.73		0.741476077	105.6497181
7/27/2010 3:00	3320	399205	1056.758	0.387	16.38	0.423	12.73		0.741128846	105.6493708
7/27/2010 3:15	3321	399205	1055.881	0.387	16.38	0.423	12.73		0.740511155	105.6487531
7/27/2010 3:30	3322	399205	1054.931	0.387	16.38	0.423	12.73		0.739842049	105.648084
7/27/2010 3:45	3323	399205	1054.454	0.387	16.38	0.423	12.73		0.739506087	105.6477481
7/27/2010 4:00	3324	399205	1053.329	0.387	16.38	0.423	12.73		0.738713725	105.6469557
7/27/2010 4:15	3325	399205	1052.561	0.387	16.38	0.423	12.73		0.738172805	105.6464148
7/27/2010 4:30	3326	399205	1051.97	0.387	16.38	0.423	12.73		0.737756551	105.6459985
7/27/2010 4:45	3327	399205	1051.05	0.387	16.38	0.423	12.73		0.737108574	105.6453506
7/27/2010 5:00	3328	399205	1050.083	0.387	16.39	0.423	12.73		0.736427494	105.6446695
7/27/2010 5:15	3329	399205	1049.812	0.387	16.38	0.423	12.73		0.736236623	105.6444786
7/27/2010 5:30	3330	399205	1048.849	0.387	16.39	0.423	12.73		0.73555836	105.6438003
7/27/2010 5:45	3331	399205	1048.722	0.387	16.39	0.423	12.73		0.735468912	105.6437109
7/27/2010 6:00	3332	399205	1046.604	0.387	16.39	0.423	12.73		0.733977157	105.6422191
7/27/2010 6:15	3333	399205	1045.656	0.387	16.39	0.423	12.73		0.733309459	105.6415514
7/27/2010 6:30	3334	399205	1046.128	0.387	16.39	0.423	12.75		0.733641899	105.6418839
7/27/2010 6:45	3335	399205	1045.539	0.387	16.38	0.423	12.82		0.733227053	105.641469
7/27/2010 7:00	3336	399205	1044.522	0.387	16.39	0.423	12.88		0.732510758	105.6407527
7/27/2010 7:15	3337	399205	1043.235	0.387	16.39	0.423	12.88		0.731604295	105.6398463
7/27/2010 7:30	3338	399205	1043.146	0.387	16.39	0.423	12.94		0.73154161	105.6397836
7/27/2010 7:45	3339	399205	1042.278	0.387	16.39	0.423	13.03		0.730930258	105.6391722
7/27/2010 8:00	3340	399205	1041.645	0.387	16.39	0.423	13.12		0.730484422	105.6387264
7/27/2010 8:15	3341	399205	1041.328	0.387	16.39	0.423	13.23		0.730261152	105.6385031
7/27/2010 8:30	3342	399205	1041.464	0.387	16.38	0.423	13.26		0.73035694	105.6385989
7/27/2010 8:45	3343	399205	1040.606	0.386	16.38	0.423	13.25		0.729752631	105.6379946
7/27/2010 9:00	3344	399205	1039.296	0.387	16.4	0.423	13.25		0.728829969	105.6370719
7/27/2010 9:15	3345	399205	1038.754	0.386	16.39	0.423	13.24		0.728448226	105.6366902
7/27/2010 9:30	3346	399205	1038.663	0.386	16.39	0.423	13.24		0.728384133	105.6366261
7/27/2010 9:45	3347	399205	1038.438	0.386	16.39	0.423	13.23		0.72822566	105.6364676
7/27/2010 10:00	3348	399205	1038.167	0.386	16.39	0.423	13.23		0.728034789	105.6362768
7/27/2010 10:15	3349	399205	1037.805	0.386	16.39	0.423	13.22		0.727779824	105.6360218
7/27/2010 10:30	3350	399205	1036.495	0.386	16.4	0.422	13.21		0.726857162	105.6350991
7/27/2010 10:45	3351	399205	1036.495	0.386	16.4	0.422	13.2		0.726857162	105.6350991
7/27/2010 11:00	3352	399205	1035.637	0.386	16.41	0.422	13.18		0.726252853	105.6344948
7/27/2010 11:15	3353	399205	1035.457	0.386	16.42	0.422	13.17		0.726126075	105.6343681
7/27/2010 11:30	3354	399205	1034.869	0.386	16.43	0.422	13.16		0.725711934	105.6339539
7/27/2010 11:45	3355	399205	1034.779	0.385	16.43	0.422	13.15		0.725648545	105.6338905
7/27/2010 12:00	3356	399205	1034.405	0.385	16.43	0.421	13.13		0.725385128	105.6336271
7/27/2010 12:15	3357	399205	1033.966	0.385	16.44	0.421	13.11		0.725075931	105.6333179
7/27/2010 12:30	3358	399205	1033.048	0.385	16.43	0.421	13.1		0.724429363	105.6326713
7/27/2010 12:45	3359	399205	1032.693	0.385	16.44	0.421	13.1		0.724179328	105.6324213
7/27/2010 13:00	3360	399205	1031.823	0.385	16.43	0.422	13.09		0.723566568	105.6318085
7/27/2010 13:15	3361	399205	1031.686	0.385	16.44	0.421	13.09		0.723470076	105.6317121
7/27/2010 13:30	3362	399205	1031.054	0.385	16.44	0.421	13.09		0.723024944	105.6312669
7/27/2010 13:45	3363	399205	1030.603	0.385	16.44	0.421	13.08		0.722707295	105.6309493
7/27/2010 14:00	3364	399205	1030.377	0.385	16.43	0.421	13.08		0.722548118	105.6307901
7/27/2010 14:15	3365	399205	1030.016	0.385	16.43	0.421	13.08		0.722293857	105.6305358

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/27/2010 14:30	3366	399205	1029.61	0.385	16.44	0.421	13.08		0.722007902	105.6302499
7/27/2010 14:45	3367	399205	1029.249	0.385	16.44	0.421	13.07		0.721753642	105.6299956
7/27/2010 15:00	3368	399205	1028.752	0.385	16.43	0.421	13.07		0.721403594	105.6296456
7/27/2010 15:15	3369	399205	1028.301	0.385	16.44	0.421	13.07		0.721085944	105.6293279
7/27/2010 15:30	3370	399205	1027.849	0.385	16.44	0.421	13.07		0.720767591	105.6290096
7/27/2010 15:45	3371	399205	1027.443	0.385	16.44	0.421	13.06		0.720481636	105.6287236
7/27/2010 16:00	3372	399205	1026.856	0.385	16.45	0.421	13.06		0.720068199	105.6283102
7/27/2010 16:15	3373	399205	1026.676	0.385	16.44	0.421	13.06		0.719941421	105.6281834
7/27/2010 16:30	3374	399205	1026.45	0.385	16.43	0.421	13.06		0.719782244	105.6280242
7/27/2010 16:45	3375	399205	1025.954	0.385	16.44	0.421	13.06		0.7194329	105.6276749
7/27/2010 17:00	3376	399205	1025.006	0.385	16.44	0.421	13.06		0.718765202	105.6270072
7/27/2010 17:15	3377	399205	1024.645	0.385	16.44	0.421	13.06		0.718510942	105.6267529
7/27/2010 17:30	3378	399205	1024.599	0.385	16.43	0.421	13.06		0.718478543	105.6267205
7/27/2010 17:45	3379	399205	1024.103	0.385	16.44	0.421	13.06		0.718129199	105.6263712
7/27/2010 18:00	3380	399205	1023.561	0.385	16.43	0.421	13.07		0.717747456	105.6259894
7/27/2010 18:15	3381	399205	1023.336	0.385	16.44	0.421	13.07		0.717588984	105.625831
7/27/2010 18:30	3382	399205	1022.704	0.385	16.44	0.421	13.07		0.717143852	105.6253858
7/27/2010 18:45	3383	399205	1021.35	0.385	16.44	0.421	13.07		0.7161902	105.6244322
7/27/2010 19:00	3384	399205	1021.44	0.385	16.43	0.421	13.08		0.716253589	105.6244956
7/27/2010 19:15	3385	399205	1020.898	0.385	16.42	0.421	13.09		0.715871846	105.6241138
7/27/2010 19:30	3386	399205	1020.086	0.385	16.42	0.421	13.09		0.715299936	105.6235419
7/27/2010 19:45	3387	399205	1019.905	0.385	16.42	0.421	13.1		0.715172454	105.6234144
7/27/2010 20:00	3388	399205	1019.241	0.385	16.41	0.421	13.08		0.714704784	105.6229468
7/27/2010 20:15	3389	399205	1019.016	0.385	16.41	0.421	13.02		0.714546311	105.6227883
7/27/2010 20:30	3390	399205	1018.262	0.385	16.41	0.421	12.96		0.714015252	105.6222572
7/27/2010 20:45	3391	399205	1017.331	0.385	16.41	0.421	12.93		0.713359528	105.6216015
7/27/2010 21:00	3392	399205	1017.246	0.385	16.41	0.421	12.9		0.713299661	105.6215416
7/27/2010 21:15	3393	399205	1017.059	0.385	16.4	0.421	12.89		0.713167952	105.6214099
7/27/2010 21:30	3394	399205	1016.303	0.385	16.4	0.421	12.88		0.712635485	105.6208775
7/27/2010 21:45	3395	399205	1016.26	0.385	16.41	0.421	12.87		0.712605199	105.6208472
7/27/2010 22:00	3396	399205	1015.402	0.385	16.4	0.421	12.86		0.71200089	105.6202429
7/27/2010 22:15	3397	399205	1014.86	0.385	16.4	0.421	12.85		0.711619147	105.6198611
7/27/2010 22:30	3398	399205	1014.769	0.385	16.4	0.421	12.84		0.711555054	105.619797
7/27/2010 22:45	3399	399205	1013.505	0.385	16.4	0.421	12.83		0.710664791	105.6189068
7/27/2010 23:00	3400	399205	1013.008	0.385	16.4	0.421	12.82		0.710314742	105.6185567
7/27/2010 23:15	3401	399205	1012.466	0.385	16.39	0.421	12.81		0.709933	105.618175
7/27/2010 23:30	3402	399205	1011.111	0.385	16.38	0.421	12.81		0.708978643	105.6172206
7/27/2010 23:45	3403	399205	1010.975	0.385	16.38	0.421	12.8		0.708882855	105.6171248
7/28/2010 0:00	3404	399205	1010.478	0.385	16.38	0.421	12.79		0.708532807	105.6167748
7/28/2010 0:15	3405	399205	1009.846	0.385	16.38	0.421	12.79		0.708087675	105.6163297
7/28/2010 0:30	3406	399205	1009.349	0.385	16.38	0.421	12.78		0.707737627	105.6159796
7/28/2010 0:45	3407	399205	1008.762	0.385	16.38	0.421	12.77		0.70732419	105.6155662
7/28/2010 1:00	3408	399205	1007.904	0.385	16.37	0.421	12.76		0.706719881	105.6149619
7/28/2010 1:15	3409	399205	1007.325	0.385	16.38	0.421	12.75		0.706312078	105.6145541
7/28/2010 1:30	3410	399205	1007.235	0.385	16.37	0.421	12.75		0.706248689	105.6144907
7/28/2010 1:45	3411	399205	1006.19	0.385	16.36	0.421	12.74		0.705512673	105.6137547
7/28/2010 2:00	3412	399205	1005.637	0.385	16.36	0.421	12.74		0.705123182	105.6133652
7/28/2010 2:15	3413	399205	1005.625	0.385	16.37	0.421	12.73		0.70511473	105.6133567
7/28/2010 2:30	3414	399205	1004.705	0.385	16.37	0.421	12.73		0.704466754	105.6127087
7/28/2010 2:45	3415	399205	1004.418	0.385	16.37	0.421	12.73		0.704264613	105.6125066
7/28/2010 3:00	3416	399205	1003.117	0.385	16.37	0.421	12.72		0.70334829	105.6115903
7/28/2010 3:15	3417	399205	1003.024	0.385	16.36	0.421	12.72		0.703282788	105.6115248
7/28/2010 3:30	3418	399205	1003.235	0.385	16.35	0.421	12.72		0.7034314	105.6116734
7/28/2010 3:45	3419	399205	1001.602	0.385	16.35	0.421	12.71		0.702281242	105.6105232
7/28/2010 4:00	3420	399205	1001.242	0.385	16.35	0.421	12.71		0.702027685	105.6102697
7/28/2010 4:15	3421	399205	1000.73	0.385	16.36	0.421	12.71		0.701667072	105.6099091
7/28/2010 4:30	3422	399205	999.9491	0.385	16.36	0.421	12.71		0.701117067	105.609359
7/28/2010 4:45	3423	399205	999.6378	0.384	16.36	0.421	12.7		0.700897812	105.6091398
7/28/2010 5:00	3424	399205	999.3221	0.385	16.35	0.421	12.7		0.700675457	105.6089174
7/28/2010 5:15	3425	399205	998.2825	0.385	16.35	0.421	12.7		0.699943243	105.6081852
7/28/2010 5:30	3426	399205	997.9209	0.385	16.35	0.421	12.7		0.69968856	105.6079305
7/28/2010 5:45	3427	399205	997.8304	0.385	16.35	0.421	12.69		0.699624819	105.6078668
7/28/2010 6:00	3428	399205	996.9265	0.384	16.35	0.421	12.74		0.698988182	105.6072302
7/28/2010 6:15	3429	399205	996.2938	0.384	16.35	0.421	12.84		0.698542558	105.6067845
7/28/2010 6:30	3430	399205	996.4294	0.384	16.36	0.421	12.95		0.698638064	105.60688
7/28/2010 6:45	3431	399205	995.2457	0.384	16.36	0.421	13.07		0.697804357	105.6060463

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/28/2010 7:00	3432	399205	994.8882	0.384	16.38	0.421	13.15		0.697552562	105.6057945
7/28/2010 7:15	3433	399205	994.2292	0.384	16.37	0.421	13.27		0.697088414	105.6053304
7/28/2010 7:30	3434	399205	993.7033	0.385	16.37	0.421	13.32		0.69671801	105.60496
7/28/2010 7:45	3435	399205	993.6301	0.384	16.37	0.421	13.31		0.696666454	105.6049084
7/28/2010 8:00	3436	399205	992.6423	0.384	16.39	0.421	13.29		0.695970724	105.6042127
7/28/2010 8:15	3437	399205	992.3962	0.384	16.38	0.421	13.28		0.695797391	105.6040394
7/28/2010 8:30	3438	399205	992.0428	0.384	16.39	0.421	13.26		0.695548483	105.6037905
7/28/2010 8:45	3439	399205	991.5847	0.384	16.39	0.421	13.25		0.695225833	105.6034678
7/28/2010 9:00	3440	399205	991.4228	0.384	16.39	0.421	13.23		0.695111803	105.6033538
7/28/2010 9:15	3441	399205	990.5608	0.384	16.39	0.421	13.22		0.694504677	105.6027467
7/28/2010 9:30	3442	399205	990.1991	0.384	16.4	0.421	13.2		0.694249924	105.6024919
7/28/2010 9:45	3443	399205	989.7926	0.384	16.4	0.42	13.2		0.693963617	105.6022056
7/28/2010 10:00	3444	399205	989.1602	0.384	16.41	0.42	13.18		0.693518204	105.6017602
7/28/2010 10:15	3445	399205	989.1151	0.384	16.41	0.42	13.17		0.693486439	105.6017284
7/28/2010 10:30	3446	399205	988.9796	0.384	16.43	0.421	13.16		0.693391003	105.601633
7/28/2010 10:45	3447	399205	988.3473	0.384	16.42	0.42	13.16		0.69294566	105.6011876
7/28/2010 11:00	3448	399205	987.7149	0.384	16.4	0.42	13.16		0.692500246	105.6007422
7/28/2010 11:15	3449	399205	986.4502	0.384	16.42	0.42	13.15		0.69160949	105.5998515
7/28/2010 11:30	3450	399205	986.4502	0.384	16.42	0.42	13.14		0.69160949	105.5998515
7/28/2010 11:45	3451	399205	986.2244	0.384	16.42	0.421	13.14		0.691450454	105.5996924
7/28/2010 12:00	3452	399205	986.7213	0.384	16.42	0.421	13.14		0.691800432	105.6000424
7/28/2010 12:15	3453	399205	986.5406	0.384	16.42	0.421	13.14		0.691673161	105.5999151
7/28/2010 12:30	3454	399205	986.1793	0.384	16.42	0.421	13.14		0.691418689	105.5996607
7/28/2010 12:45	3455	399205	985.1404	0.384	16.42	0.42	13.13		0.690686968	105.5989289
7/28/2010 13:00	3456	399205	984.6436	0.384	16.42	0.42	13.13		0.690337061	105.598579
7/28/2010 13:15	3457	399205	984.6887	0.384	16.42	0.42	13.13		0.690368826	105.5986108
7/28/2010 13:30	3458	399205	984.1016	0.384	16.42	0.421	13.13		0.689955318	105.5981973
7/28/2010 13:45	3459	399205	982.2949	0.384	16.42	0.42	13.13		0.688682819	105.5969248
7/28/2010 14:00	3460	399205	981.3464	0.384	16.42	0.42	13.13		0.688014769	105.5962567
7/28/2010 14:15	3461	399205	982.6562	0.384	16.42	0.42	13.13		0.688937291	105.5971793
7/28/2010 14:30	3462	399205	983.1078	0.384	16.42	0.42	13.13		0.689255363	105.5974973
7/28/2010 14:45	3463	399205	982.7917	0.384	16.41	0.42	13.14		0.689032727	105.5972747
7/28/2010 15:00	3464	399205	982.1142	0.384	16.42	0.42	13.15		0.688555548	105.5967975
7/28/2010 15:15	3465	399205	981.9786	0.384	16.4	0.421	13.15		0.688460042	105.596702
7/28/2010 15:30	3466	399205	980.8947	0.384	16.4	0.42	13.16		0.687696627	105.5959386
7/28/2010 15:45	3467	399205	980.3075	0.384	16.41	0.42	13.16		0.687283049	105.595525
7/28/2010 16:00	3468	399205	981.3915	0.384	16.41	0.42	13.16		0.688046534	105.5962885
7/28/2010 16:15	3469	399205	978.2298	0.384	16.41	0.42	13.16		0.685819678	105.5940617
7/28/2010 16:30	3470	399205	978.3201	0.384	16.41	0.42	13.17		0.685883279	105.5941253
7/28/2010 16:45	3471	399205	977.6426	0.384	16.4	0.42	13.18		0.6854061	105.5936481
7/28/2010 17:00	3472	399205	978.3201	0.384	16.4	0.42	13.18		0.685883279	105.5941253
7/28/2010 17:15	3473	399205	977.733	0.384	16.4	0.42	13.19		0.685469771	105.5937118
7/28/2010 17:30	3474	399205	976.3779	0.384	16.4	0.42	13.19		0.684515344	105.5927573
7/28/2010 17:45	3475	399205	976.9651	0.384	16.4	0.42	13.19		0.684928922	105.5931709
7/28/2010 18:00	3476	399205	977.0555	0.384	16.4	0.42	13.18		0.684992593	105.5932346
7/28/2010 18:15	3477	399205	975.8811	0.384	16.39	0.42	13.17		0.684165436	105.5924074
7/28/2010 18:30	3478	399205	975.7004	0.384	16.39	0.421	13.15		0.684038165	105.5922801
7/28/2010 18:45	3479	399205	975.4294	0.384	16.4	0.42	13.12		0.683847294	105.5920893
7/28/2010 19:00	3480	399205	975.2488	0.384	16.4	0.42	13.04		0.683720093	105.5919621
7/28/2010 19:15	3481	399205	974.7068	0.384	16.38	0.421	12.99		0.683338351	105.5915803
7/28/2010 19:30	3482	399205	974.8422	0.384	16.38	0.421	12.96		0.683433716	105.5916757
7/28/2010 19:45	3483	399205	973.8035	0.384	16.38	0.421	12.93		0.682702136	105.5909441
7/28/2010 20:00	3484	399205	973.6679	0.384	16.39	0.42	12.91		0.68260663	105.5908486
7/28/2010 20:15	3485	399205	972.8097	0.384	16.39	0.42	12.9		0.682002181	105.5902442
7/28/2010 20:30	3486	399205	973.0355	0.384	16.39	0.42	12.89		0.682161217	105.5904032
7/28/2010 20:45	3487	399205	972.5839	0.384	16.38	0.42	12.88		0.681843145	105.5900851
7/28/2010 21:00	3488	399205	972.3129	0.384	16.38	0.421	12.87		0.681652273	105.5898943
7/28/2010 21:15	3489	399205	971.2289	0.384	16.38	0.421	12.86		0.680888788	105.5891308
7/28/2010 21:30	3490	399205	971.7257	0.384	16.38	0.421	12.85		0.681238695	105.5894807
7/28/2010 21:45	3491	399205	973.0807	0.384	16.38	0.421	12.84		0.682193052	105.590435
7/28/2010 22:00	3492	399205	970.9128	0.384	16.38	0.421	12.83		0.680666152	105.5889081
7/28/2010 22:15	3493	399205	970.1448	0.384	16.38	0.421	12.83		0.680125232	105.5883672
7/28/2010 22:30	3494	399205	970.3707	0.384	16.38	0.421	12.82		0.680284338	105.5885263
7/28/2010 22:45	3495	399205	970.9128	0.384	16.38	0.421	12.82		0.680666152	105.5889081
7/28/2010 23:00	3496	399205	970.7772	0.384	16.38	0.421	12.81		0.680570645	105.5888126
7/28/2010 23:15	3497	399205	970.3255	0.384	16.36	0.421	12.8		0.680252503	105.5884945

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/28/2010 23:30	3498	399205	970.335	0.384	16.37	0.421	12.79		0.680259194	105.5885012
7/28/2010 23:45	3499	399205	970.4316	0.384	16.37	0.421	12.79		0.680327232	105.5885692
7/29/2010 0:00	3500	399205	970.4306	0.384	16.36	0.421	12.78		0.680326527	105.5885685
7/29/2010 0:15	3501	399205	970.1708	0.384	16.37	0.421	12.77		0.680143544	105.5883855
7/29/2010 0:30	3502	399205	970.1216	0.384	16.37	0.42	12.76		0.680108892	105.5883509
7/29/2010 0:45	3503	399205	970.0878	0.384	16.37	0.421	12.75		0.680085086	105.5883271
7/29/2010 1:00	3504	399205	969.6978	0.384	16.36	0.421	12.75		0.6798104	105.5880524
7/29/2010 1:15	3505	399205	969.3348	0.384	16.35	0.421	12.73		0.679554731	105.5877967
7/29/2010 1:30	3506	399205	969.9857	0.384	16.36	0.421	12.73		0.680013174	105.5882552
7/29/2010 1:45	3507	399205	970.124	0.384	16.35	0.421	12.73		0.680110582	105.5883526
7/29/2010 2:00	3508	399205	969.4464	0.384	16.35	0.421	12.72		0.679633333	105.5878753
7/29/2010 2:15	3509	399205	969.9435	0.384	16.35	0.421	12.71		0.679983452	105.5882254
7/29/2010 2:30	3510	399205	970.0339	0.384	16.35	0.421	12.71		0.680047123	105.5882891
7/29/2010 2:45	3511	399205	969.6271	0.384	16.35	0.421	12.71		0.679760604	105.5880026
7/29/2010 3:00	3512	399205	969.8079	0.384	16.35	0.421	12.7		0.679887946	105.5881299
7/29/2010 3:15	3513	399205	969.8531	0.385	16.35	0.421	12.7		0.679919781	105.5881618
7/29/2010 3:30	3514	399205	969.8079	0.385	16.34	0.421	12.69		0.679887946	105.5881299
7/29/2010 3:45	3515	399205	969.6271	0.385	16.35	0.421	12.69		0.679760604	105.5880026
7/29/2010 4:00	3516	399205	969.9886	0.385	16.35	0.422	12.68		0.680015217	105.5882572
7/29/2010 4:15	3517	399205	970.3051	0.386	16.35	0.422	12.68		0.680238135	105.5884801
7/29/2010 4:30	3518	399205	970.1695	0.386	16.35	0.422	12.68		0.680142629	105.5883846
7/29/2010 4:45	3519	399205	970.1243	0.386	16.35	0.423	12.68		0.680110793	105.5883528
7/29/2010 5:00	3520	399205	970.3051	0.387	16.35	0.423	12.68		0.680238135	105.5884801
7/29/2010 5:15	3521	399205	970.6214	0.387	16.35	0.423	12.67		0.680460912	105.5887029
7/29/2010 5:30	3522	399205	970.8475	0.387	16.35	0.424	12.67		0.680620159	105.5888621
7/29/2010 5:45	3523	399205	970.8475	0.387	16.35	0.424	12.67		0.680620159	105.5888621
7/29/2010 6:00	3524	399205	970.8926	0.388	16.35	0.424	12.71		0.680651924	105.5888939
7/29/2010 6:15	3525	399205	970.9378	0.388	16.36	0.425	12.8		0.68068376	105.5889257
7/29/2010 6:30	3526	399205	971.0283	0.388	16.36	0.425	12.92		0.680747501	105.5889895
7/29/2010 6:45	3527	399205	971.7062	0.388	16.36	0.425	13.08		0.681224961	105.5894669
7/29/2010 7:00	3528	399205	971.209	0.388	16.36	0.425	13.25		0.680874772	105.5891168
7/29/2010 7:15	3529	399205	971.7966	0.389	16.37	0.425	13.36		0.681288632	105.5895306
7/29/2010 7:30	3530	399205	972.6554	0.389	16.38	0.425	13.34		0.681893504	105.5901355
7/29/2010 7:45	3531	399205	972.5929	0.389	16.38	0.426	13.33		0.681849484	105.5900915
7/29/2010 8:00	3532	399205	972.8527	0.389	16.38	0.425	13.32		0.682032466	105.5902744
7/29/2010 8:15	3533	399205	973.1468	0.389	16.38	0.426	13.3		0.682239608	105.5904816
7/29/2010 8:30	3534	399205	973.3008	0.389	16.39	0.426	13.3		0.682348073	105.5905901
7/29/2010 8:45	3535	399205	973.4932	0.389	16.39	0.426	13.28		0.682483585	105.5907256
7/29/2010 9:00	3536	399205	973.9097	0.389	16.39	0.426	13.27		0.682776935	105.5910189
7/29/2010 9:15	3537	399205	974.1436	0.389	16.4	0.426	13.25		0.682941676	105.5911837
7/29/2010 9:30	3538	399205	974.3551	0.389	16.4	0.426	13.24		0.68309064	105.5913326
7/29/2010 9:45	3539	399205	974.5724	0.389	16.42	0.426	13.22		0.68324369	105.5914857
7/29/2010 10:00	3540	399205	975.1584	0.389	16.41	0.426	13.2		0.683656423	105.5918984
7/29/2010 10:15	3541	399205	976.0166	0.389	16.41	0.426	13.19		0.684260872	105.5925029
7/29/2010 10:30	3542	399205	975.6102	0.389	16.42	0.426	13.18		0.683974635	105.5922166
7/29/2010 10:45	3543	399205	976.4231	0.389	16.43	0.426	13.17		0.684547179	105.5927892
7/29/2010 11:00	3544	399205	976.649	0.389	16.43	0.426	13.16		0.684706285	105.5929483
7/29/2010 11:15	3545	399205	976.8297	0.389	16.43	0.426	13.16		0.684833557	105.5930755
7/29/2010 11:30	3546	399205	977.462	0.39	16.42	0.426	13.15		0.6852789	105.5935209
7/29/2010 11:45	3547	399205	977.9114	0.39	16.43	0.426	13.13		0.685595422	105.5938374
7/29/2010 12:00	3548	399205	978.2576	0.39	16.43	0.426	13.13		0.685839258	105.5940812
7/29/2010 12:15	3549	399205	978.2708	0.39	16.43	0.426	13.12		0.685848556	105.5940905
7/29/2010 12:30	3550	399205	978.4271	0.389	16.43	0.426	13.11		0.685958641	105.5942006
7/29/2010 12:45	3551	399205	978.9166	0.39	16.43	0.426	13.1		0.686303407	105.5945454
7/29/2010 13:00	3552	399205	979.1003	0.39	16.43	0.426	13.1		0.686432791	105.5946748
7/29/2010 13:15	3553	399205	979.4437	0.39	16.44	0.426	13.09		0.686674655	105.5949166
7/29/2010 13:30	3554	399205	979.8427	0.39	16.43	0.427	13.09		0.68695568	105.5951977
7/29/2010 13:45	3555	399205	980.3694	0.39	16.45	0.426	13.08		0.687326646	105.5955686
7/29/2010 14:00	3556	399205	980.4564	0.39	16.45	0.426	13.08		0.687387922	105.5956299
7/29/2010 14:15	3557	399205	980.9525	0.39	16.44	0.426	13.07		0.687737337	105.5959793
7/29/2010 14:30	3558	399205	980.9525	0.39	16.44	0.426	13.07		0.687737337	105.5959793
7/29/2010 14:45	3559	399205	981.3135	0.39	16.45	0.426	13.06		0.687991597	105.5962336
7/29/2010 15:00	3560	399205	981.6295	0.39	16.45	0.426	13.06		0.688214163	105.5964561
7/29/2010 15:15	3561	399205	981.8552	0.39	16.47	0.426	13.05		0.688373129	105.5966151
7/29/2010 15:30	3562	399205	982.126	0.39	16.47	0.426	13.05		0.688563859	105.5968058
7/29/2010 15:45	3563	399205	982.7579	0.39	16.46	0.426	13.05		0.68900892	105.5972509

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/29/2010 16:00	3564	399205	982.9836	0.39	16.46	0.426	13.05		0.689167886	105.5974099
7/29/2010 16:15	3565	399205	983.119	0.39	16.46	0.426	13.04		0.689263251	105.5975052
7/29/2010 16:30	3566	399205	983.0287	0.39	16.46	0.426	13.04		0.689199651	105.5974416
7/29/2010 16:45	3567	399205	983.2996	0.39	16.45	0.427	13.04		0.689390452	105.5976324
7/29/2010 17:00	3568	399205	983.3447	0.39	16.46	0.427	13.04		0.689422217	105.5976642
7/29/2010 17:15	3569	399205	983.7509	0.39	16.46	0.427	13.04		0.689708313	105.5979503
7/29/2010 17:30	3570	399205	983.7961	0.39	16.46	0.427	13.04		0.689740148	105.5979821
7/29/2010 17:45	3571	399205	984.112	0.39	16.46	0.427	13.03		0.689962643	105.5982046
7/29/2010 18:00	3572	399205	984.3828	0.39	16.45	0.426	13.04		0.690153374	105.5983954
7/29/2010 18:15	3573	399205	984.0668	0.39	16.45	0.426	13.04		0.689930808	105.5981728
7/29/2010 18:30	3574	399205	984.3377	0.39	16.45	0.427	13.04		0.690121609	105.5983636
7/29/2010 18:45	3575	399205	984.1572	0.39	16.44	0.427	13.05		0.689994479	105.5982365
7/29/2010 19:00	3576	399205	984.2474	0.39	16.44	0.427	13.05		0.690058009	105.5983
7/29/2010 19:15	3577	399205	984.2925	0.39	16.44	0.427	13.06		0.690089774	105.5983318
7/29/2010 19:30	3578	399205	984.0668	0.39	16.43	0.426	13.06		0.689930808	105.5981728
7/29/2010 19:45	3579	399205	983.8412	0.39	16.43	0.427	13.07		0.689771913	105.5980139
7/29/2010 20:00	3580	399205	984.0668	0.39	16.43	0.427	13.02		0.689930808	105.5981728
7/29/2010 20:15	3581	399205	984.112	0.39	16.43	0.427	12.98		0.689962643	105.5982046
7/29/2010 20:30	3582	399205	983.7058	0.39	16.42	0.427	12.93		0.689676548	105.5979185
7/29/2010 20:45	3583	399205	983.6155	0.39	16.41	0.427	12.91		0.689612947	105.5978549
7/29/2010 21:00	3584	399205	983.6752	0.39	16.42	0.427	12.9		0.689654995	105.597897
7/29/2010 21:15	3585	399205	983.8562	0.39	16.41	0.427	12.88		0.689782478	105.5980245
7/29/2010 21:30	3586	399205	983.7603	0.39	16.4	0.427	12.87		0.689714933	105.5979569
7/29/2010 21:45	3587	399205	983.9554	0.39	16.4	0.427	12.86		0.689852346	105.5980943
7/29/2010 22:00	3588	399205	984.0997	0.39	16.4	0.427	12.85		0.68995398	105.598196
7/29/2010 22:15	3589	399205	983.9654	0.39	16.4	0.427	12.84		0.68985939	105.5981014
7/29/2010 22:30	3590	399205	983.7847	0.39	16.39	0.427	12.83		0.689732119	105.5979741
7/29/2010 22:45	3591	399205	983.6943	0.39	16.39	0.427	12.82		0.689668448	105.5979104
7/29/2010 23:00	3592	399205	983.7395	0.39	16.38	0.427	12.81		0.689700283	105.5979423
7/29/2010 23:15	3593	399205	983.7847	0.39	16.39	0.427	12.8		0.689732119	105.5979741
7/29/2010 23:30	3594	399205	983.4234	0.39	16.38	0.427	12.79		0.689477647	105.5977196
7/29/2010 23:45	3595	399205	983.3782	0.39	16.38	0.427	12.79		0.689445812	105.5976878
7/30/2010 0:00	3596	399205	983.6943	0.39	16.38	0.427	12.78		0.689668448	105.5979104
7/30/2010 0:15	3597	399205	983.6041	0.39	16.38	0.427	12.77		0.689604918	105.5978469
7/30/2010 0:30	3598	399205	983.6041	0.39	16.38	0.427	12.77		0.689604918	105.5978469
7/30/2010 0:45	3599	399205	983.2878	0.39	16.38	0.427	12.76		0.689382141	105.5976241
7/30/2010 1:00	3600	399205	983.4234	0.39	16.4	0.427	12.76		0.689477647	105.5977196
7/30/2010 1:15	3601	399205	982.9717	0.39	16.4	0.427	12.76		0.689159505	105.5974015
7/30/2010 1:30	3602	399205	983.2426	0.39	16.39	0.427	12.76		0.689350305	105.5975923
7/30/2010 1:45	3603	399205	982.8813	0.39	16.38	0.427	12.75		0.689095834	105.5973378
7/30/2010 2:00	3604	399205	983.5137	0.39	16.38	0.427	12.75		0.689541247	105.5977832
7/30/2010 2:15	3605	399205	983.6492	0.39	16.37	0.427	12.74		0.689636683	105.5978787
7/30/2010 2:30	3606	399205	983.4346	0.39	16.38	0.427	12.74		0.689485535	105.5977275
7/30/2010 2:45	3607	399205	982.9734	0.39	16.38	0.427	12.74		0.689160702	105.5974027
7/30/2010 3:00	3608	399205	983.1453	0.39	16.38	0.427	12.73		0.689281775	105.5975238
7/30/2010 3:15	3609	399205	983.1661	0.39	16.38	0.427	12.73		0.689296425	105.5975384
7/30/2010 3:30	3610	399205	982.9103	0.39	16.38	0.427	12.73		0.689116259	105.5973582
7/30/2010 3:45	3611	399205	983.4918	0.39	16.38	0.427	12.73		0.689525823	105.5977678
7/30/2010 4:00	3612	399205	983.7579	0.39	16.37	0.427	12.72		0.689713243	105.5979552
7/30/2010 4:15	3613	399205	982.718	0.39	16.38	0.427	12.72		0.688980818	105.5972228
7/30/2010 4:30	3614	399205	983.4861	0.39	16.37	0.426	12.72		0.689521808	105.5977638
7/30/2010 4:45	3615	399205	983.5067	0.39	16.39	0.427	12.72		0.689536317	105.5977783
7/30/2010 5:00	3616	399205	983.3256	0.39	16.39	0.427	12.72		0.689408764	105.5976507
7/30/2010 5:15	3617	399205	983.3192	0.39	16.39	0.427	12.72		0.689404257	105.5976462
7/30/2010 5:30	3618	399205	983.6975	0.39	16.37	0.427	12.72		0.689670702	105.5979127
7/30/2010 5:45	3619	399205	983.3152	0.39	16.39	0.427	12.72		0.689401439	105.5976434
7/30/2010 6:00	3620	399205	984.12	0.39	16.39	0.427	12.72		0.689968278	105.5982103
7/30/2010 6:15	3621	399205	983.0343	0.39	16.38	0.427	12.72		0.689203595	105.5974456
7/30/2010 6:30	3622	399205	983.2283	0.39	16.38	0.427	12.75		0.689340234	105.5975822
7/30/2010 6:45	3623	399205	983.4579	0.39	16.38	0.427	12.85		0.689501946	105.5977439
7/30/2010 7:00	3624	399205	983.3393	0.39	16.38	0.427	13.11		0.689418413	105.5976604
7/30/2010 7:15	3625	399205	983.4392	0.39	16.38	0.427	13.29		0.689488775	105.5977308
7/30/2010 7:30	3626	399205	983.7116	0.39	16.38	0.427	13.29		0.689680633	105.5979226
7/30/2010 7:45	3627	399205	983.1923	0.39	16.39	0.427	13.27		0.689314878	105.5975569
7/30/2010 8:00	3628	399205	983.8071	0.39	16.39	0.427	13.26		0.689747895	105.5979899
7/30/2010 8:15	3629	399205	983.4789	0.39	16.39	0.427	13.26		0.689516737	105.5977587

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/30/2010 8:30	3630	399205	983.7865	0.39	16.39	0.427	13.25		0.689733386	105.5979754
7/30/2010 8:45	3631	399205	984.0112	0.39	16.41	0.427	13.23		0.689891648	105.5981336
7/30/2010 9:00	3632	399205	983.6951	0.39	16.41	0.427	13.21		0.689669011	105.597911
7/30/2010 9:15	3633	399205	984.0564	0.39	16.41	0.427	13.19		0.689923483	105.5981655
7/30/2010 9:30	3634	399205	984.3725	0.39	16.41	0.426	13.18		0.690146119	105.5983881
7/30/2010 9:45	3635	399205	984.6436	0.39	16.43	0.426	13.17		0.690337061	105.598579
7/30/2010 10:00	3636	399205	984.5532	0.39	16.43	0.426	13.16		0.69027339	105.5985154
7/30/2010 10:15	3637	399205	985.1404	0.39	16.43	0.426	13.16		0.690686968	105.5989289
7/30/2010 10:30	3638	399205	985.1404	0.39	16.42	0.426	13.16		0.690686968	105.5989289
7/30/2010 10:45	3639	399205	985.0049	0.39	16.42	0.426	13.16		0.690591533	105.5988335
7/30/2010 11:00	3640	399205	985.3662	0.39	16.42	0.426	13.15		0.690846004	105.599088
7/30/2010 11:15	3641	399205	985.4114	0.39	16.42	0.426	13.14		0.69087784	105.5991198
7/30/2010 11:30	3642	399205	986.2181	0.39	16.42	0.426	13.13		0.691446017	105.599688
7/30/2010 11:45	3643	399205	986.0082	0.39	16.43	0.427	13.13		0.691298179	105.5995402
7/30/2010 12:00	3644	399205	985.9995	0.39	16.43	0.426	13.12		0.691292052	105.599534
7/30/2010 12:15	3645	399205	985.9452	0.39	16.43	0.426	13.11		0.691253807	105.5994958
7/30/2010 12:30	3646	399205	985.9435	0.39	16.43	0.426	13.1		0.69125261	105.5994946
7/30/2010 12:45	3647	399205	985.7654	0.39	16.44	0.427	13.1		0.69112717	105.5993692
7/30/2010 13:00	3648	399205	985.7101	0.39	16.44	0.427	13.09		0.691088221	105.5993302
7/30/2010 13:15	3649	399205	985.7846	0.39	16.43	0.426	13.08		0.691140693	105.5993827
7/30/2010 13:30	3650	399205	986.0079	0.39	16.44	0.426	13.08		0.691297968	105.5995399
7/30/2010 13:45	3651	399205	985.8723	0.39	16.44	0.426	13.07		0.691202462	105.5994444
7/30/2010 14:00	3652	399205	986.0078	0.39	16.44	0.427	13.08		0.691297898	105.5995399
7/30/2010 14:15	3653	399205	985.9626	0.39	16.44	0.426	13.07		0.691266062	105.599508
7/30/2010 14:30	3654	399205	986.098	0.39	16.46	0.426	13.06		0.691361428	105.5996034
7/30/2010 14:45	3655	399205	986.7751	0.39	16.46	0.426	13.06		0.691838324	105.6000803
7/30/2010 15:00	3656	399205	986.8654	0.39	16.46	0.426	13.05		0.691901925	105.6001439
7/30/2010 15:15	3657	399205	986.414	0.39	16.47	0.426	13.05		0.691583993	105.599826
7/30/2010 15:30	3658	399205	986.2786	0.39	16.46	0.426	13.05		0.691488628	105.5997306
7/30/2010 15:45	3659	399205	986.5042	0.39	16.46	0.426	13.05		0.691647523	105.5998895
7/30/2010 16:00	3660	399205	986.098	0.39	16.46	0.426	13.04		0.691361428	105.5996034
7/30/2010 16:15	3661	399205	986.6396	0.39	16.47	0.426	13.04		0.691742889	105.5999849
7/30/2010 16:30	3662	399205	986.098	0.39	16.46	0.426	13.04		0.691361428	105.5996034
7/30/2010 16:45	3663	399205	985.7821	0.39	16.46	0.426	13.04		0.691138932	105.5993809
7/30/2010 17:00	3664	399205	985.8272	0.39	16.46	0.426	13.03		0.691170697	105.5994127
7/30/2010 17:15	3665	399205	985.5564	0.39	16.46	0.426	13.03		0.690979967	105.5992219
7/30/2010 17:30	3666	399205	985.5564	0.39	16.46	0.426	13.03		0.690979967	105.5992219
7/30/2010 17:45	3667	399205	985.2855	0.39	16.46	0.426	13.02		0.690789166	105.5990311
7/30/2010 18:00	3668	399205	985.0599	0.39	16.46	0.426	13.03		0.690630271	105.5988723
7/30/2010 18:15	3669	399205	984.5634	0.39	16.46	0.426	13.03		0.690280574	105.5985226
7/30/2010 18:30	3670	399205	984.3828	0.39	16.45	0.426	13.04		0.690153374	105.5983954
7/30/2010 18:45	3671	399205	984.2926	0.39	16.45	0.426	13.04		0.690089844	105.5983318
7/30/2010 19:00	3672	399205	983.7058	0.39	16.45	0.426	13.04		0.689676548	105.5979185
7/30/2010 19:15	3673	399205	983.1641	0.39	16.45	0.426	13.04		0.689295016	105.597537
7/30/2010 19:30	3674	399205	982.9836	0.39	16.46	0.426	13.05		0.689167886	105.5974099
7/30/2010 19:45	3675	399205	982.442	0.39	16.45	0.426	13.05		0.688786425	105.5970284
7/30/2010 20:00	3676	399205	982.0809	0.389	16.44	0.426	13.05		0.688532094	105.5967741
7/30/2010 20:15	3677	399205	981.6295	0.39	16.44	0.426	12.99		0.688214163	105.5964561
7/30/2010 20:30	3678	399205	981.0879	0.389	16.43	0.426	12.93		0.687832702	105.5960747
7/30/2010 20:45	3679	399205	980.5011	0.39	16.43	0.426	12.91		0.687419406	105.5956614
7/30/2010 21:00	3680	399205	980.14	0.389	16.42	0.426	12.89		0.687165075	105.5954071
7/30/2010 21:15	3681	399205	979.8692	0.39	16.41	0.426	12.88		0.686974344	105.5952163
7/30/2010 21:30	3682	399205	979.5403	0.389	16.42	0.426	12.87		0.686742693	105.5949847
7/30/2010 21:45	3683	399205	979.0295	0.39	16.41	0.426	12.86		0.686382925	105.5946249
7/30/2010 22:00	3684	399205	978.9975	0.39	16.41	0.426	12.85		0.686360387	105.5946024
7/30/2010 22:15	3685	399205	977.5178	0.39	16.41	0.426	12.84		0.685318201	105.5935602
7/30/2010 22:30	3686	399205	977.9083	0.389	16.4	0.426	12.83		0.685593239	105.5938352
7/30/2010 22:45	3687	399205	977.6867	0.39	16.42	0.426	12.82		0.685437161	105.5936791
7/30/2010 23:00	3688	399205	978.0485	0.39	16.41	0.426	12.82		0.685691985	105.593934
7/30/2010 23:15	3689	399205	977.0096	0.39	16.41	0.426	12.81		0.684960264	105.5932022
7/30/2010 23:30	3690	399205	977.2806	0.39	16.42	0.426	12.81		0.685151136	105.5933931
7/30/2010 23:45	3691	399205	976.1966	0.39	16.41	0.426	12.8		0.68438765	105.5926296
7/31/2010 0:00	3692	399205	974.8867	0.39	16.42	0.426	12.8		0.683465058	105.591707
7/31/2010 0:15	3693	399205	974.5254	0.39	16.41	0.426	12.8		0.683210587	105.5914526
7/31/2010 0:30	3694	399205	973.6672	0.389	16.41	0.426	12.79		0.682606137	105.5908481
7/31/2010 0:45	3695	399205	973.6221	0.389	16.4	0.426	12.79		0.682574372	105.5908164

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/31/2010 1:00	3696	399205	972.6736	0.389	16.4	0.426	12.78		0.681906322	105.5901483
7/31/2010 1:15	3697	399205	973.4414	0.389	16.4	0.426	12.78		0.682447101	105.5906891
7/31/2010 1:30	3698	399205	972.5381	0.39	16.4	0.426	12.77		0.681810887	105.5900529
7/31/2010 1:45	3699	399205	973.351	0.389	16.4	0.426	12.77		0.68238343	105.5906254
7/31/2010 2:00	3700	399205	970.0087	0.389	16.4	0.426	12.77		0.680029374	105.5882714
7/31/2010 2:15	3701	399205	970.8217	0.389	16.38	0.426	12.76		0.680601988	105.588844
7/31/2010 2:30	3702	399205	970.4152	0.389	16.38	0.426	12.76		0.680315681	105.5885577
7/31/2010 2:45	3703	399205	968.9698	0.389	16.39	0.426	12.75		0.679297653	105.5875396
7/31/2010 3:00	3704	399205	968.5634	0.389	16.39	0.426	12.75		0.679011417	105.5872534
7/31/2010 3:15	3705	399205	969.1957	0.389	16.39	0.426	12.75		0.67945676	105.5876987
7/31/2010 3:30	3706	399205	969.1505	0.389	16.39	0.426	12.75		0.679424924	105.5876669
7/31/2010 3:45	3707	399205	968.7892	0.389	16.39	0.426	12.75		0.679170453	105.5874124
7/31/2010 4:00	3708	399205	967.8407	0.389	16.39	0.426	12.75		0.678502403	105.5867444
7/31/2010 4:15	3709	399205	967.6149	0.389	16.38	0.426	12.74		0.678343367	105.5865853
7/31/2010 4:30	3710	399205	966.3502	0.389	16.38	0.426	12.74		0.67745261	105.5856946
7/31/2010 4:45	3711	399205	965.4468	0.389	16.38	0.426	12.74		0.676816325	105.5850583
7/31/2010 5:00	3712	399205	964.9048	0.389	16.38	0.426	12.74		0.676434583	105.5846766
7/31/2010 5:15	3713	399205	964.0466	0.389	16.38	0.425	12.73		0.675830133	105.5840721
7/31/2010 5:30	3714	399205	962.6465	0.389	16.39	0.425	12.73		0.674844012	105.583086
7/31/2010 5:45	3715	399205	965.3565	0.389	16.38	0.425	12.73		0.676752725	105.5849947
7/31/2010 6:00	3716	399205	963.7756	0.388	16.38	0.425	12.76		0.675639262	105.5838812
7/31/2010 6:15	3717	399205	962.9174	0.388	16.38	0.425	12.78		0.675034812	105.5832768
7/31/2010 6:30	3718	399205	962.7064	0.388	16.38	0.425	12.75		0.6748862	105.5831282
7/31/2010 6:45	3719	399205	961.9483	0.388	16.38	0.425	12.83		0.674352254	105.5825942
7/31/2010 7:00	3720	399205	961.8558	0.388	16.38	0.425	12.92		0.674287104	105.5825291
7/31/2010 7:15	3721	399205	961.4088	0.388	16.38	0.425	13.08		0.673972272	105.5822143
7/31/2010 7:30	3722	399205	961.4813	0.388	16.38	0.425	13.27		0.674023335	105.5822653
7/31/2010 7:45	3723	399205	960.743	0.388	16.38	0.424	13.25		0.673503334	105.5817453
7/31/2010 8:00	3724	399205	960.2614	0.388	16.38	0.424	13.14		0.673164132	105.5814061
7/31/2010 8:15	3725	399205	960.4348	0.388	16.38	0.424	13.2		0.673286262	105.5815282
7/31/2010 8:30	3726	399205	959.5306	0.388	16.38	0.424	13.29		0.672649413	105.5808914
7/31/2010 8:45	3727	399205	957.3922	0.388	16.38	0.424	13.22		0.671143291	105.5793853
7/31/2010 9:00	3728	399205	958.4378	0.387	16.37	0.424	13.24		0.67187973	105.5801217
7/31/2010 9:15	3729	399205	957.8793	0.387	16.37	0.424	13.31		0.671486366	105.5797283
7/31/2010 9:30	3730	399205	957.4681	0.387	16.37	0.424	13.32		0.671196749	105.5794387
7/31/2010 9:45	3731	399205	958.1058	0.387	16.37	0.424	13.32		0.671645895	105.5798879
7/31/2010 10:00	3732	399205	957.7077	0.387	16.37	0.424	13.32		0.671365504	105.5796075
7/31/2010 10:15	3733	399205	956.1375	0.387	16.37	0.423	13.32		0.670259577	105.5785016
7/31/2010 10:30	3734	399205	955.5502	0.387	16.38	0.424	13.32		0.669845929	105.5780879
7/31/2010 10:45	3735	399205	956.1119	0.387	16.38	0.423	13.3		0.670241547	105.5784835
7/31/2010 11:00	3736	399205	955.2441	0.387	16.39	0.423	13.28		0.669630336	105.5778723
7/31/2010 11:15	3737	399205	954.3917	0.387	16.4	0.423	13.26		0.669029971	105.577272
7/31/2010 11:30	3738	399205	954.4142	0.387	16.39	0.423	13.25		0.669045819	105.5772878
7/31/2010 11:45	3739	399205	954.3408	0.387	16.41	0.423	13.24		0.668994121	105.5772361
7/31/2010 12:00	3740	399205	953.343	0.387	16.4	0.423	13.23		0.668291348	105.5765333
7/31/2010 12:15	3741	399205	953.6589	0.387	16.41	0.423	13.22		0.668513844	105.5767558
7/31/2010 12:30	3742	399205	953.0265	0.387	16.4	0.423	13.22		0.66806843	105.5763104
7/31/2010 12:45	3743	399205	952.4845	0.387	16.4	0.423	13.21		0.667686688	105.5759287
7/31/2010 13:00	3744	399205	951.9877	0.387	16.4	0.423	13.2		0.66733678	105.5755788
7/31/2010 13:15	3745	399205	951.7167	0.387	16.4	0.423	13.19		0.667145909	105.5753879
7/31/2010 13:30	3746	399205	951.3102	0.387	16.42	0.423	13.18		0.666859602	105.5751016
7/31/2010 13:45	3747	399205	951.0844	0.386	16.41	0.423	13.18		0.666700566	105.5749425
7/31/2010 14:00	3748	399205	950.723	0.386	16.42	0.423	13.17		0.666446024	105.574688
7/31/2010 14:15	3749	399205	950.3165	0.386	16.43	0.423	13.16		0.666159717	105.5744017
7/31/2010 14:30	3750	399205	950.1359	0.387	16.43	0.423	13.16		0.666032516	105.5742745
7/31/2010 14:45	3751	399205	949.7294	0.386	16.43	0.423	13.15		0.665746209	105.5739882
7/31/2010 15:00	3752	399205	949.5938	0.386	16.42	0.423	13.15		0.665650703	105.5738927
7/31/2010 15:15	3753	399205	949.2485	0.386	16.43	0.422	13.13		0.6654075	105.5736495
7/31/2010 15:30	3754	399205	948.3637	0.387	16.43	0.423	13.13		0.664784316	105.5730263
7/31/2010 15:45	3755	399205	948.1545	0.386	16.43	0.422	13.12		0.664636972	105.572879
7/31/2010 16:00	3756	399205	947.285	0.386	16.42	0.422	13.12		0.664024563	105.5722665
7/31/2010 16:15	3757	399205	946.3825	0.386	16.43	0.422	13.11		0.663388913	105.5716309
7/31/2010 16:30	3758	399205	946.1816	0.386	16.44	0.423	13.11		0.663247414	105.5714894
7/31/2010 16:45	3759	399205	945.5004	0.386	16.44	0.423	13.1		0.66276763	105.5710096
7/31/2010 17:00	3760	399205	945.0724	0.386	16.44	0.422	13.1		0.66246618	105.5707082
7/31/2010 17:15	3761	399205	943.9409	0.386	16.44	0.422	13.1		0.661669239	105.5699112

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
7/31/2010 17:30	3762	399205	941.1872	0.386	16.42	0.422	13.11		0.659729747	105.5679717
7/31/2010 17:45	3763	399205	943.0608	0.386	16.41	0.422	13.12		0.661049365	105.5692913
7/31/2010 18:00	3764	399205	941.8722	0.386	16.41	0.423	13.14		0.660212207	105.5684542
7/31/2010 18:15	3765	399205	941.9473	0.386	16.4	0.422	13.16		0.660265102	105.5685071
7/31/2010 18:30	3766	399205	941.9904	0.386	16.4	0.422	13.17		0.660295458	105.5685374
7/31/2010 18:45	3767	399205	942.1388	0.386	16.41	0.423	13.17		0.66039998	105.568642
7/31/2010 19:00	3768	399205	940.9662	0.386	16.4	0.422	13.18		0.659574091	105.5678161
7/31/2010 19:15	3769	399205	939.6564	0.386	16.4	0.422	13.19		0.65865157	105.5668936
7/31/2010 19:30	3770	399205	939.7468	0.386	16.4	0.422	13.19		0.658715241	105.5669572
7/31/2010 19:45	3771	399205	939.0241	0.386	16.4	0.422	13.19		0.658206227	105.5664482
7/31/2010 20:00	3772	399205	938.1207	0.386	16.4	0.423	13.2		0.657569942	105.5658119
7/31/2010 20:15	3773	399205	937.669	0.386	16.4	0.423	13.09		0.6572518	105.5654938
7/31/2010 20:30	3774	399205	937.5335	0.386	16.39	0.423	13.01		0.657156364	105.5653983
7/31/2010 20:45	3775	399205	936.7206	0.386	16.38	0.423	12.96		0.65658382	105.5648258
7/31/2010 21:00	3776	399205	935.7721	0.386	16.38	0.423	12.94		0.655915771	105.5641578
7/31/2010 21:15	3777	399205	935.0042	0.386	16.38	0.423	12.92		0.655374921	105.5636169
7/31/2010 21:30	3778	399205	934.6428	0.386	16.38	0.423	12.9		0.655120379	105.5633624
7/31/2010 21:45	3779	399205	934.2363	0.386	16.37	0.423	12.89		0.654834072	105.5630761
7/31/2010 22:00	3780	399205	933.2516	0.386	16.38	0.423	12.88		0.654140526	105.5623825
7/31/2010 22:15	3781	399205	933.0764	0.386	16.38	0.423	12.87		0.654017129	105.5622591
7/31/2010 22:30	3782	399205	932.1659	0.386	16.37	0.423	12.86		0.653375843	105.5616178
7/31/2010 22:45	3783	399205	931.8792	0.386	16.36	0.423	12.85		0.653173914	105.5614159
7/31/2010 23:00	3784	399205	931.1895	0.386	16.37	0.423	12.84		0.652688143	105.5609301
7/31/2010 23:15	3785	399205	930.607	0.386	16.37	0.423	12.83		0.652277875	105.5605199
7/31/2010 23:30	3786	399205	929.9578	0.386	16.37	0.422	12.83		0.651820629	105.5600626
7/31/2010 23:45	3787	399205	928.9871	0.386	16.37	0.422	12.82		0.651136943	105.5593789
8/1/2010 0:00	3788	399205	928.8188	0.386	16.36	0.422	12.81		0.651018406	105.5592604
8/1/2010 0:15	3789	399205	928.2926	0.386	16.36	0.422	12.8		0.650647791	105.5588898
8/1/2010 0:30	3790	399205	927.6349	0.386	16.36	0.422	12.8		0.650184559	105.5584265
8/1/2010 0:45	3791	399205	927.0505	0.386	16.35	0.422	12.79		0.649772953	105.5580149
8/1/2010 1:00	3792	399205	926.5085	0.386	16.35	0.422	12.78		0.64939121	105.5576332
8/1/2010 1:15	3793	399205	925.5593	0.386	16.35	0.422	12.78		0.648722667	105.5569646
8/1/2010 1:30	3794	399205	925.0169	0.386	16.35	0.422	12.77		0.648340643	105.5565826
8/1/2010 1:45	3795	399205	924.7006	0.386	16.34	0.422	12.76		0.648117865	105.5563598
8/1/2010 2:00	3796	399205	923.8418	0.386	16.35	0.422	12.76		0.647512993	105.555755
8/1/2010 2:15	3797	399205	923.435	0.386	16.36	0.422	12.75		0.647226475	105.5554685
8/1/2010 2:30	3798	399205	922.4407	0.386	16.35	0.422	12.74		0.646526167	105.5547681
8/1/2010 2:45	3799	399205	922.3503	0.386	16.35	0.422	12.73		0.646462497	105.5547045
8/1/2010 3:00	3800	399205	921.2203	0.386	16.35	0.422	12.73		0.645666612	105.5539086
8/1/2010 3:15	3801	399205	920.6328	0.385	16.35	0.422	12.72		0.645252823	105.5534948
8/1/2010 3:30	3802	399205	919.4576	0.386	16.34	0.422	12.71		0.644425103	105.5526671
8/1/2010 3:45	3803	399205	919.4576	0.386	16.34	0.422	12.71		0.644425103	105.5526671
8/1/2010 4:00	3804	399205	918.9793	0.386	16.35	0.422	12.7		0.644088226	105.5523302
8/1/2010 4:15	3805	399205	918.0353	0.386	16.36	0.422	12.7		0.643423346	105.5516653
8/1/2010 4:30	3806	399205	917.6533	0.386	16.36	0.422	12.69		0.643154294	105.5513963
8/1/2010 4:45	3807	399205	916.656	0.386	16.35	0.422	12.69		0.642451874	105.5506939
8/1/2010 5:00	3808	399205	916.3393	0.386	16.35	0.422	12.69		0.642228815	105.5504708
8/1/2010 5:15	3809	399205	915.8421	0.386	16.35	0.422	12.68		0.641878626	105.5501206
8/1/2010 5:30	3810	399205	915.2997	0.386	16.35	0.422	12.68		0.641496601	105.5497386
8/1/2010 5:45	3811	399205	914.1526	0.386	16.34	0.422	12.68		0.640688673	105.5489307
8/1/2010 6:00	3812	399205	913.8895	0.386	16.35	0.422	12.69		0.640503366	105.5487453
8/1/2010 6:15	3813	399205	913.5109	0.386	16.34	0.422	12.72		0.640236709	105.5484787
8/1/2010 6:30	3814	399205	912.5477	0.386	16.36	0.422	12.77		0.639558306	105.5478003
8/1/2010 6:45	3815	399205	912.0074	0.386	16.36	0.422	12.96		0.639177761	105.5474197
8/1/2010 7:00	3816	399205	911.1876	0.385	16.35	0.422	13.17		0.638600357	105.5468423
8/1/2010 7:15	3817	399205	911.1868	0.385	16.36	0.422	13.38		0.638599794	105.5468418
8/1/2010 7:30	3818	399205	910.9156	0.385	16.36	0.422	13.39		0.638408782	105.5466508
8/1/2010 7:45	3819	399205	909.424	0.386	16.35	0.422	13.38		0.637358214	105.5456002
8/1/2010 8:00	3820	399205	909.2432	0.385	16.36	0.422	13.37		0.637230873	105.5454729
8/1/2010 8:15	3821	399205	908.7461	0.385	16.37	0.422	13.35		0.636880754	105.5451227
8/1/2010 8:30	3822	399205	908.3845	0.386	16.37	0.422	13.33		0.636626071	105.5448681
8/1/2010 8:45	3823	399205	907.9217	0.386	16.38	0.422	13.32		0.636300111	105.5445421
8/1/2010 9:00	3824	399205	907.3585	0.385	16.37	0.422	13.31		0.635903436	105.5441454
8/1/2010 9:15	3825	399205	906.0113	0.386	16.39	0.422	13.3		0.634954573	105.5431966
8/1/2010 9:30	3826	399205	905.8798	0.385	16.39	0.422	13.28		0.634861955	105.5431039
8/1/2010 9:45	3827	399205	905.2233	0.385	16.39	0.422	13.27		0.634399567	105.5426415

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/1/2010 10:00	3828	399205	904.5118	0.385	16.39	0.422	13.26		0.633898442	105.5421404
8/1/2010 10:15	3829	399205	903.5738	0.385	16.4	0.422	13.25		0.633237788	105.5414798
8/1/2010 10:30	3830	399205	902.9366	0.385	16.39	0.422	13.23		0.632788993	105.541031
8/1/2010 10:45	3831	399205	902.5749	0.385	16.4	0.422	13.22		0.63253424	105.5407762
8/1/2010 11:00	3832	399205	901.8973	0.385	16.41	0.421	13.2		0.632056991	105.540299
8/1/2010 11:15	3833	399205	901.4457	0.385	16.4	0.422	13.19		0.631738919	105.5399809
8/1/2010 11:30	3834	399205	901.265	0.385	16.41	0.422	13.19		0.631611648	105.5398536
8/1/2010 11:45	3835	399205	900.0003	0.385	16.41	0.422	13.18		0.630720892	105.5389629
8/1/2010 12:00	3836	399205	899.7745	0.385	16.42	0.421	13.17		0.630561856	105.5388038
8/1/2010 12:15	3837	399205	898.826	0.385	16.42	0.421	13.16		0.629893806	105.5381358
8/1/2010 12:30	3838	399205	898.5098	0.385	16.42	0.422	13.15		0.629671099	105.5379131
8/1/2010 12:45	3839	399205	897.9227	0.385	16.42	0.422	13.15		0.629257591	105.5374996
8/1/2010 13:00	3840	399205	897.6065	0.385	16.42	0.422	13.14		0.629034885	105.5372769
8/1/2010 13:15	3841	399205	896.7483	0.385	16.42	0.422	13.13		0.628430435	105.5366724
8/1/2010 13:30	3842	399205	896.116	0.385	16.42	0.421	13.13		0.627985092	105.5362271
8/1/2010 13:45	3843	399205	895.2578	0.385	16.42	0.421	13.13		0.627380643	105.5356226
8/1/2010 14:00	3844	399205	894.5352	0.385	16.42	0.422	13.12		0.626871699	105.5351137
8/1/2010 14:15	3845	399205	894.0623	0.385	16.43	0.421	13.12		0.626538625	105.5347806
8/1/2010 14:30	3846	399205	893.2817	0.385	16.43	0.421	13.12		0.625988831	105.5342308
8/1/2010 14:45	3847	399205	892.2969	0.385	16.43	0.421	13.11		0.625295215	105.5335372
8/1/2010 15:00	3848	399205	891.7561	0.385	16.43	0.421	13.11		0.624914317	105.5331563
8/1/2010 15:15	3849	399205	891.0833	0.385	16.42	0.421	13.11		0.624440449	105.5326824
8/1/2010 15:30	3850	399205	890.1779	0.385	16.42	0.421	13.1		0.623802756	105.5320447
8/1/2010 15:45	3851	399205	888.9485	0.385	16.43	0.421	13.1		0.622936862	105.5311788
8/1/2010 16:00	3852	399205	888.5707	0.385	16.42	0.421	13.1		0.622670769	105.5309127
8/1/2010 16:15	3853	399205	887.8004	0.385	16.42	0.421	13.1		0.622128229	105.5303702
8/1/2010 16:30	3854	399205	887.0247	0.385	16.42	0.421	13.1		0.621581886	105.5298239
8/1/2010 16:45	3855	399205	885.9401	0.385	16.42	0.422	13.09		0.620817978	105.52906
8/1/2010 17:00	3856	399205	885.3533	0.385	16.43	0.421	13.09		0.620404682	105.5286467
8/1/2010 17:15	3857	399205	884.8568	0.385	16.42	0.421	13.08		0.620054986	105.528297
8/1/2010 17:30	3858	399205	884.0895	0.385	16.43	0.421	13.09		0.619514559	105.5277565
8/1/2010 17:45	3859	399205	883.0964	0.385	16.42	0.421	13.09		0.618815097	105.5270571
8/1/2010 18:00	3860	399205	882.8708	0.385	16.42	0.421	13.1		0.618656202	105.5268982
8/1/2010 18:15	3861	399205	881.7874	0.385	16.42	0.421	13.1		0.617893139	105.5261351
8/1/2010 18:30	3862	399205	880.7945	0.385	16.41	0.421	13.1		0.617193817	105.5254358
8/1/2010 18:45	3863	399205	880.0392	0.385	16.41	0.421	13.11		0.616661842	105.5249038
8/1/2010 19:00	3864	399205	879.2713	0.385	16.42	0.421	13.11		0.616120993	105.524363
8/1/2010 19:15	3865	399205	878.2706	0.385	16.42	0.421	13.12		0.615416178	105.5236582
8/1/2010 19:30	3866	399205	877.5612	0.385	16.41	0.421	13.13		0.614916532	105.5231585
8/1/2010 19:45	3867	399205	876.7916	0.385	16.41	0.421	13.14		0.614374485	105.5226165
8/1/2010 20:00	3868	399205	876.0782	0.385	16.41	0.422	13.07		0.613872022	105.522114
8/1/2010 20:15	3869	399205	875.3347	0.385	16.4	0.421	12.99		0.613348358	105.5215903
8/1/2010 20:30	3870	399205	874.5251	0.385	16.39	0.421	12.95		0.612778138	105.5210201
8/1/2010 20:45	3871	399205	873.1705	0.385	16.4	0.421	12.93		0.611824063	105.520066
8/1/2010 21:00	3872	399205	872.5381	0.385	16.4	0.421	12.91		0.61137865	105.5196206
8/1/2010 21:15	3873	399205	871.4541	0.385	16.38	0.422	12.9		0.610615164	105.5188571
8/1/2010 21:30	3874	399205	870.6863	0.385	16.39	0.421	12.89		0.610074386	105.5183164
8/1/2010 21:45	3875	399205	869.6474	0.385	16.38	0.421	12.88		0.609342665	105.5175846
8/1/2010 22:00	3876	399205	868.7892	0.385	16.38	0.421	12.88		0.608738216	105.5169802
8/1/2010 22:15	3877	399205	868.1117	0.385	16.39	0.421	12.87		0.608261037	105.516503
8/1/2010 22:30	3878	399205	866.576	0.385	16.38	0.421	12.86		0.60717941	105.5154214
8/1/2010 22:45	3879	399205	865.8985	0.385	16.38	0.421	12.85		0.606702231	105.5149442
8/1/2010 23:00	3880	399205	864.95	0.385	16.38	0.421	12.84		0.606034181	105.5142762
8/1/2010 23:15	3881	399205	864.3629	0.385	16.38	0.421	12.84		0.605620674	105.5138627
8/1/2010 23:30	3882	399205	863.2789	0.385	16.38	0.421	12.83		0.604857188	105.5130992
8/1/2010 23:45	3883	399205	862.2852	0.385	16.38	0.421	12.82		0.604157303	105.5123993
8/2/2010 0:00	3884	399205	861.7432	0.385	16.37	0.421	12.81		0.60377556	105.5120175
8/2/2010 0:15	3885	399205	860.4333	0.385	16.37	0.421	12.81		0.602852969	105.5110949
8/2/2010 0:30	3886	399205	859.4396	0.385	16.37	0.421	12.8		0.602153083	105.5103951
8/2/2010 0:45	3887	399205	858.8073	0.385	16.38	0.421	12.79		0.60170774	105.5099497
8/2/2010 1:00	3888	399205	857.9587	0.385	16.38	0.421	12.78		0.601110052	105.509352
8/2/2010 1:15	3889	399205	856.866	0.385	16.36	0.421	12.78		0.600340439	105.5085824
8/2/2010 1:30	3890	399205	856.1609	0.385	16.36	0.421	12.77		0.599843822	105.5080858
8/2/2010 1:45	3891	399205	855.2252	0.385	16.37	0.421	12.76		0.599184787	105.5074268
8/2/2010 2:00	3892	399205	854.0601	0.385	16.36	0.421	12.75		0.598364181	105.5066062
8/2/2010 2:15	3893	399205	853.9365	0.385	16.35	0.421	12.75		0.598277127	105.5065191

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/2/2010 2:30	3894	399205	852.6511	0.384	16.36	0.421	12.73		0.597371791	105.5056138
8/2/2010 2:45	3895	399205	851.7961	0.384	16.36	0.421	12.73		0.596769595	105.5050116
8/2/2010 3:00	3896	399205	850.5762	0.385	16.35	0.421	12.72		0.595910392	105.5041524
8/2/2010 3:15	3897	399205	849.0395	0.385	16.35	0.421	12.72		0.59482806	105.50307
8/2/2010 3:30	3898	399205	848.7684	0.384	16.35	0.421	12.71		0.594637119	105.5028791
8/2/2010 3:45	3899	399205	847.6384	0.384	16.35	0.421	12.71		0.593841234	105.5020832
8/2/2010 4:00	3900	399205	846.6893	0.384	16.35	0.421	12.7		0.593172762	105.5014147
8/2/2010 4:15	3901	399205	845.6045	0.384	16.35	0.421	12.7		0.592408713	105.5006507
8/2/2010 4:30	3902	399205	844.6102	0.384	16.34	0.421	12.7		0.591708405	105.4999504
8/2/2010 4:45	3903	399205	843.7062	0.384	16.35	0.421	12.69		0.591071698	105.4993137
8/2/2010 5:00	3904	399205	842.5762	0.384	16.35	0.421	12.69		0.590275814	105.4985178
8/2/2010 5:15	3905	399205	841.4464	0.384	16.35	0.421	12.68		0.58948007	105.4977221
8/2/2010 5:30	3906	399205	840.452	0.384	16.35	0.421	12.68		0.588779692	105.4970217
8/2/2010 5:45	3907	399205	839.6836	0.384	16.34	0.421	12.68		0.588238491	105.4964805
8/2/2010 6:00	3908	399205	838.6441	0.384	16.35	0.421	12.69		0.587506348	105.4957483
8/2/2010 6:15	3909	399205	837.8304	0.384	16.35	0.42	12.74		0.58693324	105.4951752
8/2/2010 6:30	3910	399205	836.5197	0.384	16.35	0.42	12.81		0.586010085	105.4942521
8/2/2010 6:45	3911	399205	835.4802	0.384	16.35	0.42	12.92		0.585277942	105.4935199
8/2/2010 7:00	3912	399205	834.5311	0.384	16.36	0.42	13.08		0.58460947	105.4928515
8/2/2010 7:15	3913	399205	833.7627	0.384	16.36	0.42	13.29		0.584068268	105.4923102
8/2/2010 7:30	3914	399205	832.8588	0.384	16.35	0.42	13.37		0.583431631	105.4916736
8/2/2010 7:45	3915	399205	832.1808	0.384	16.37	0.42	13.35		0.582954101	105.4911961
8/2/2010 8:00	3916	399205	830.5085	0.384	16.37	0.42	13.33		0.581776263	105.4900182
8/2/2010 8:15	3917	399205	829.8964	0.384	16.38	0.42	13.32		0.581345147	105.4895871
8/2/2010 8:30	3918	399205	828.924	0.384	16.38	0.42	13.31		0.580660264	105.4889022
8/2/2010 8:45	3919	399205	827.7398	0.384	16.39	0.42	13.29		0.579826205	105.4880682
8/2/2010 9:00	3920	399205	826.8548	0.384	16.39	0.42	13.28		0.57920288	105.4874449
8/2/2010 9:15	3921	399205	825.8546	0.384	16.39	0.42	13.26		0.578498417	105.4867404
8/2/2010 9:30	3922	399205	824.6601	0.384	16.39	0.42	13.25		0.577657104	105.4858991
8/2/2010 9:45	3923	399205	823.7644	0.384	16.4	0.42	13.24		0.577026242	105.4852682
8/2/2010 10:00	3924	399205	822.6749	0.384	16.39	0.42	13.23		0.576258883	105.4845009
8/2/2010 10:15	3925	399205	821.4095	0.384	16.4	0.42	13.22		0.575367633	105.4836096
8/2/2010 10:30	3926	399205	820.8223	0.383	16.41	0.419	13.2		0.574954055	105.483196
8/2/2010 10:45	3927	399205	819.8738	0.384	16.4	0.42	13.2		0.574286005	105.482528
8/2/2010 11:00	3928	399205	818.7899	0.384	16.4	0.42	13.19		0.57352259	105.4817646
8/2/2010 11:15	3929	399205	817.7961	0.384	16.41	0.42	13.18		0.572822635	105.4810646
8/2/2010 11:30	3930	399205	817.0283	0.383	16.41	0.42	13.17		0.572281856	105.4805238
8/2/2010 11:45	3931	399205	816.0346	0.383	16.42	0.419	13.16		0.571581971	105.479824
8/2/2010 12:00	3932	399205	815.041	0.384	16.42	0.42	13.16		0.570882156	105.4791241
8/2/2010 12:15	3933	399205	813.8214	0.384	16.43	0.42	13.15		0.570023165	105.4782651
8/2/2010 12:30	3934	399205	812.918	0.384	16.42	0.42	13.14		0.56938688	105.4776289
8/2/2010 12:45	3935	399205	811.834	0.383	16.42	0.419	13.13		0.568623394	105.4768654
8/2/2010 13:00	3936	399205	810.8405	0.383	16.42	0.419	13.13		0.56792365	105.4761656
8/2/2010 13:15	3937	399205	810.0674	0.383	16.43	0.419	13.12		0.567379139	105.4756211
8/2/2010 13:30	3938	399205	808.9677	0.384	16.43	0.419	13.12		0.566604595	105.4748466
8/2/2010 13:45	3939	399205	807.9318	0.384	16.43	0.419	13.12		0.565874988	105.474117
8/2/2010 14:00	3940	399205	807.0481	0.383	16.43	0.419	13.11		0.565252578	105.4734946
8/2/2010 14:15	3941	399205	805.7491	0.383	16.42	0.419	13.1		0.564337663	105.4725796
8/2/2010 14:30	3942	399205	804.5101	0.383	16.43	0.419	13.1		0.563465008	105.471707
8/2/2010 14:45	3943	399205	803.8982	0.383	16.43	0.419	13.1		0.563034033	105.471276
8/2/2010 15:00	3944	399205	802.6832	0.383	16.42	0.419	13.09		0.562178281	105.4704203
8/2/2010 15:15	3945	399205	801.5402	0.383	16.42	0.419	13.09		0.561373241	105.4696152
8/2/2010 15:30	3946	399205	800.3167	0.383	16.43	0.419	13.09		0.560511502	105.4687535
8/2/2010 15:45	3947	399205	799.5939	0.383	16.44	0.419	13.08		0.560002418	105.4682444
8/2/2010 16:00	3948	399205	798.5557	0.383	16.43	0.419	13.08		0.559271191	105.4675132
8/2/2010 16:15	3949	399205	797.4273	0.383	16.44	0.419	13.08		0.558476433	105.4667184
8/2/2010 16:30	3950	399205	796.5245	0.383	16.44	0.419	13.08		0.557840571	105.4660826
8/2/2010 16:45	3951	399205	795.4413	0.383	16.44	0.419	13.07		0.557077649	105.4653196
8/2/2010 17:00	3952	399205	794.7191	0.383	16.44	0.419	13.07		0.556568988	105.464811
8/2/2010 17:15	3953	399205	793.5455	0.384	16.44	0.419	13.07		0.555742395	105.4639844
8/2/2010 17:30	3954	399205	792.5977	0.384	16.44	0.419	13.07		0.555074838	105.4633168
8/2/2010 17:45	3955	399205	791.5595	0.383	16.43	0.419	13.08		0.554343611	105.4625856
8/2/2010 18:00	3956	399205	790.5665	0.383	16.43	0.419	13.08		0.553644218	105.4618862
8/2/2010 18:15	3957	399205	789.2125	0.383	16.42	0.419	13.09		0.552690566	105.4609325
8/2/2010 18:30	3958	399205	788.2646	0.383	16.42	0.419	13.08		0.552022939	105.4602649
8/2/2010 18:45	3959	399205	787.3618	0.383	16.43	0.419	13.1		0.551387077	105.4596291

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/2/2010 19:00	3960	399205	786.1883	0.383	16.41	0.419	13.1		0.550560554	105.4588025
8/2/2010 19:15	3961	399205	785.1989	0.383	16.41	0.419	13.11		0.549863698	105.4581057
8/2/2010 19:30	3962	399205	783.858	0.383	16.42	0.419	13.11		0.548919272	105.4571613
8/2/2010 19:45	3963	399205	782.9938	0.383	16.41	0.419	13.12		0.548310597	105.4565526
8/2/2010 20:00	3964	399205	781.9329	0.383	16.41	0.419	13.11		0.547563381	105.4558054
8/2/2010 20:15	3965	399205	781.1297	0.383	16.41	0.419	13.01		0.546997669	105.4552396
8/2/2010 20:30	3966	399205	780.024	0.383	16.4	0.42	12.96		0.5462189	105.4544609
8/2/2010 20:45	3967	399205	778.6342	0.383	16.4	0.419	12.93		0.545240033	105.453482
8/2/2010 21:00	3968	399205	777.3258	0.383	16.41	0.419	12.92		0.544318497	105.4525605
8/2/2010 21:15	3969	399205	776.7839	0.383	16.4	0.419	12.9		0.543936825	105.4521788
8/2/2010 21:30	3970	399205	775.4288	0.383	16.39	0.419	12.88		0.542982398	105.4512244
8/2/2010 21:45	3971	399205	774.6158	0.383	16.38	0.42	12.88		0.542409784	105.4506518
8/2/2010 22:00	3972	399205	773.1705	0.383	16.38	0.419	12.87		0.541391827	105.4496338
8/2/2010 22:15	3973	399205	772.2219	0.383	16.37	0.419	12.86		0.540723706	105.4489657
8/2/2010 22:30	3974	399205	771.1379	0.383	16.38	0.42	12.85		0.539960221	105.4482022
8/2/2010 22:45	3975	399205	769.9184	0.383	16.38	0.42	12.84		0.5391013	105.4473433
8/2/2010 23:00	3976	399205	769.1054	0.383	16.37	0.42	12.83		0.538528686	105.4467707
8/2/2010 23:15	3977	399205	768.1117	0.383	16.38	0.42	12.82		0.537828801	105.4460708
8/2/2010 23:30	3978	399205	766.9374	0.383	16.38	0.42	12.81		0.537001715	105.4452437
8/2/2010 23:45	3979	399205	765.4921	0.383	16.38	0.42	12.8		0.535983758	105.4442257
8/3/2010 0:00	3980	399205	764.5436	0.383	16.38	0.419	12.8		0.535315708	105.4435577
8/3/2010 0:15	3981	399205	763.324	0.383	16.37	0.42	12.79		0.534456716	105.4426987
8/3/2010 0:30	3982	399205	762.3083	0.383	16.37	0.42	12.78		0.533741336	105.4419833
8/3/2010 0:45	3983	399205	761.4858	0.383	16.36	0.419	12.77		0.533162031	105.441404
8/3/2010 1:00	3984	399205	760.5854	0.383	16.36	0.419	12.77		0.532527859	105.4407698
8/3/2010 1:15	3985	399205	759.5439	0.383	16.37	0.419	12.76		0.531794307	105.4400363
8/3/2010 1:30	3986	399205	758.6152	0.383	16.35	0.42	12.75		0.531140203	105.4393822
8/3/2010 1:45	3987	399205	757.6516	0.383	16.35	0.42	12.74		0.530461518	105.4387035
8/3/2010 2:00	3988	399205	756.4222	0.383	16.36	0.419	12.73		0.529595624	105.4378376
8/3/2010 2:15	3989	399205	755.5697	0.383	16.36	0.419	12.73		0.528995189	105.4372372
8/3/2010 2:30	3990	399205	754.429	0.383	16.36	0.419	12.72		0.528191769	105.4364337
8/3/2010 2:45	3991	399205	753.5263	0.383	16.36	0.419	12.72		0.527555977	105.435798
8/3/2010 3:00	3992	399205	752.3011	0.383	16.36	0.419	12.72		0.526693041	105.434935
8/3/2010 3:15	3993	399205	751.1168	0.383	16.36	0.419	12.71		0.525858912	105.4341009
8/3/2010 3:30	3994	399205	750.5857	0.383	16.36	0.419	12.71		0.525484847	105.4337268
8/3/2010 3:45	3995	399205	749.5469	0.383	16.36	0.42	12.71		0.524753197	105.4329952
8/3/2010 4:00	3996	399205	748.4729	0.383	16.36	0.42	12.71		0.523996754	105.4322387
8/3/2010 4:15	3997	399205	747.2541	0.383	16.36	0.419	12.71		0.523138326	105.4313803
8/3/2010 4:30	3998	399205	746.1695	0.383	16.36	0.419	12.7		0.522374418	105.4306164
8/3/2010 4:45	3999	399205	745.2656	0.383	16.36	0.419	12.7		0.521737781	105.4299798
8/3/2010 5:00	4000	399205	744.452	0.383	16.36	0.419	12.7		0.521164745	105.4294067
8/3/2010 5:15	4001	399205	743.4124	0.383	16.36	0.419	12.7		0.520432531	105.4286745
8/3/2010 5:30	4002	399205	742.4181	0.383	16.35	0.42	12.69		0.519732223	105.4279742
8/3/2010 5:45	4003	399205	741.5593	0.383	16.35	0.42	12.69		0.519127351	105.4273693
8/3/2010 6:00	4004	399205	740.565	0.383	16.35	0.42	12.7		0.518427044	105.426669
8/3/2010 6:15	4005	399205	739.5706	0.383	16.35	0.42	12.76		0.517726665	105.4259686
8/3/2010 6:30	4006	399205	738.5763	0.383	16.36	0.419	12.86		0.517026358	105.4252683
8/3/2010 6:45	4007	399205	737.6723	0.383	16.36	0.419	12.99		0.51638965	105.4246316
8/3/2010 7:00	4008	399205	737.2203	0.383	16.36	0.419	13.17		0.516071297	105.4243133
8/3/2010 7:15	4009	399205	736.226	0.383	16.38	0.419	13.33		0.515370989	105.423613
8/3/2010 7:30	4010	399205	735.3777	0.383	16.38	0.419	13.32		0.514773512	105.4230155
8/3/2010 7:45	4011	399205	734.261	0.383	16.37	0.419	13.31		0.513986995	105.422229
8/3/2010 8:00	4012	399205	733.7798	0.383	16.38	0.419	13.29		0.513648075	105.4218901
8/3/2010 8:15	4013	399205	732.6883	0.383	16.39	0.419	13.28		0.512879308	105.4211213
8/3/2010 8:30	4014	399205	731.9756	0.383	16.38	0.419	13.27		0.512377337	105.4206193
8/3/2010 8:45	4015	399205	731.2567	0.383	16.39	0.419	13.25		0.511871	105.420113
8/3/2010 9:00	4016	399205	730.3604	0.383	16.4	0.419	13.24		0.511239716	105.4194817
8/3/2010 9:15	4017	399205	729.8566	0.383	16.39	0.419	13.22		0.510884878	105.4191269
8/3/2010 9:30	4018	399205	728.9975	0.383	16.4	0.419	13.21		0.510279795	105.4185218
8/3/2010 9:45	4019	399205	728.4103	0.383	16.4	0.419	13.2		0.509866217	105.4181082
8/3/2010 10:00	4020	399205	727.4619	0.383	16.4	0.419	13.19		0.509198237	105.4174402
8/3/2010 10:15	4021	399205	726.6488	0.383	16.41	0.419	13.18		0.508625553	105.4168675
8/3/2010 10:30	4022	399205	726.3779	0.383	16.41	0.419	13.17		0.508434752	105.4166767
8/3/2010 10:45	4023	399205	725.5197	0.383	16.41	0.419	13.16		0.507830302	105.4160723
8/3/2010 11:00	4024	399205	725.0681	0.383	16.43	0.419	13.16		0.50751223	105.4157542
8/3/2010 11:15	4025	399205	724.3905	0.383	16.42	0.419	13.15		0.507034981	105.415277

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/3/2010 11:30	4026	399205	723.8033	0.383	16.42	0.419	13.14		0.506621403	105.4148634
8/3/2010 11:45	4027	399205	723.3516	0.383	16.42	0.419	13.13		0.506303261	105.4145452
8/3/2010 12:00	4028	399205	722.8021	0.383	16.42	0.419	13.13		0.505916236	105.4141582
8/3/2010 12:15	4029	399205	721.7786	0.383	16.42	0.419	13.13		0.505195362	105.4134373
8/3/2010 12:30	4030	399205	721.2422	0.383	16.43	0.419	13.12		0.504817563	105.4130595
8/3/2010 12:45	4031	399205	720.6526	0.383	16.43	0.419	13.12		0.504402295	105.4126443
8/3/2010 13:00	4032	399205	720.0672	0.383	16.43	0.419	13.11		0.503989985	105.412232
8/3/2010 13:15	4033	399205	719.2595	0.383	16.43	0.419	13.1		0.503421103	105.4116631
8/3/2010 13:30	4034	399205	718.6412	0.383	16.42	0.419	13.1		0.502985621	105.4112276
8/3/2010 13:45	4035	399205	718.1564	0.383	16.42	0.419	13.1		0.502644165	105.4108861
8/3/2010 14:00	4036	399205	717.4549	0.383	16.43	0.419	13.09		0.502150083	105.4103921
8/3/2010 14:15	4037	399205	716.7482	0.383	16.43	0.419	13.09		0.501652339	105.4098943
8/3/2010 14:30	4038	399205	716.4559	0.383	16.43	0.419	13.09		0.501446465	105.4096884
8/3/2010 14:45	4039	399205	716.0013	0.383	16.43	0.419	13.08		0.50112628	105.4093683
8/3/2010 15:00	4040	399205	715.5947	0.384	16.44	0.42	13.08		0.500839903	105.4090819
8/3/2010 15:15	4041	399205	715.0983	0.384	16.45	0.42	13.08		0.500490277	105.4087323
8/3/2010 15:30	4042	399205	714.7371	0.384	16.43	0.419	13.07		0.500235876	105.4084779
8/3/2010 15:45	4043	399205	713.9247	0.384	16.44	0.42	13.07		0.499663684	105.4079057
8/3/2010 16:00	4044	399205	713.6087	0.384	16.44	0.419	13.07		0.499441119	105.4076831
8/3/2010 16:15	4045	399205	712.7963	0.384	16.45	0.419	13.07		0.498868927	105.4071109
8/3/2010 16:30	4046	399205	712.4352	0.384	16.44	0.42	13.06		0.498614596	105.4068566
8/3/2010 16:45	4047	399205	712.2997	0.384	16.44	0.42	13.07		0.498519161	105.4067611
8/3/2010 17:00	4048	399205	711.8935	0.384	16.44	0.42	13.06		0.498233065	105.406475
8/3/2010 17:15	4049	399205	711.2616	0.384	16.43	0.42	13.07		0.497788004	105.40603
8/3/2010 17:30	4050	399205	710.6749	0.384	16.43	0.42	13.07		0.497374778	105.4056168
8/3/2010 17:45	4051	399205	710.3137	0.384	16.43	0.42	13.07		0.497120376	105.4053624
8/3/2010 18:00	4052	399205	709.7722	0.384	16.42	0.42	13.07		0.496738986	105.404981
8/3/2010 18:15	4053	399205	709.4561	0.384	16.43	0.42	13.07		0.49651635	105.4047583
8/3/2010 18:30	4054	399205	708.6437	0.384	16.43	0.42	13.08		0.495944158	105.4041861
8/3/2010 18:45	4055	399205	708.1923	0.384	16.43	0.42	13.08		0.495626227	105.4038682
8/3/2010 19:00	4056	399205	707.9667	0.384	16.42	0.42	13.08		0.495467332	105.4037093
8/3/2010 19:15	4057	399205	707.0187	0.384	16.42	0.42	13.09		0.494799634	105.4030416
8/3/2010 19:30	4058	399205	706.8382	0.384	16.42	0.42	13.1		0.494672504	105.4029145
8/3/2010 19:45	4059	399205	706.6577	0.384	16.41	0.42	13.1		0.494545374	105.4027874
8/3/2010 20:00	4060	399205	705.7918	0.384	16.42	0.42	13.06		0.493935501	105.4021775
8/3/2010 20:15	4061	399205	705.6163	0.384	16.41	0.421	12.98		0.493811892	105.4020539
8/3/2010 20:30	4062	399205	705.3297	0.384	16.41	0.421	12.94		0.493610034	105.401852
8/3/2010 20:45	4063	399205	704.8219	0.384	16.4	0.421	12.92		0.493252379	105.4014944
8/3/2010 21:00	4064	399205	704.5085	0.384	16.4	0.421	12.9		0.493031644	105.4012736
8/3/2010 21:15	4065	399205	703.9283	0.384	16.4	0.421	12.89		0.492622996	105.400865
8/3/2010 21:30	4066	399205	703.4324	0.385	16.4	0.421	12.87		0.492273723	105.4005157
8/3/2010 21:45	4067	399205	703.1614	0.385	16.38	0.421	12.86		0.492082852	105.4003248
8/3/2010 22:00	4068	399205	702.5743	0.385	16.38	0.421	12.85		0.491669344	105.3999113
8/3/2010 22:15	4069	399205	701.942	0.385	16.38	0.421	12.84		0.491224001	105.399466
8/3/2010 22:30	4070	399205	701.1741	0.385	16.38	0.421	12.83		0.490683152	105.3989251
8/3/2010 22:45	4071	399205	700.9934	0.385	16.38	0.421	12.82		0.490555881	105.3987979
8/3/2010 23:00	4072	399205	701.3096	0.385	16.38	0.421	12.81		0.490778587	105.3990206
8/3/2010 23:15	4073	399205	701.8065	0.385	16.38	0.422	12.81		0.491128565	105.3993705
8/3/2010 23:30	4074	399205	701.0386	0.385	16.38	0.422	12.8		0.490587716	105.3988297
8/3/2010 23:45	4075	399205	700.8127	0.385	16.38	0.422	12.8		0.49042861	105.3986706
8/4/2010 0:00	4076	399205	700.5417	0.385	16.38	0.422	12.79		0.490237738	105.3984797
8/4/2010 0:15	4077	399205	700.1352	0.385	16.38	0.422	12.78		0.489951431	105.3981934
8/4/2010 0:30	4078	399205	699.6384	0.385	16.38	0.422	12.77		0.489601524	105.3978435
8/4/2010 0:45	4079	399205	699.4578	0.386	16.38	0.422	12.77		0.489474323	105.3977163
8/4/2010 1:00	4080	399205	699.1867	0.386	16.38	0.422	12.76		0.489283381	105.3975254
8/4/2010 1:15	4081	399205	698.8254	0.386	16.38	0.422	12.76		0.48902891	105.3972709
8/4/2010 1:30	4082	399205	698.5996	0.386	16.38	0.422	12.75		0.488869874	105.3971119
8/4/2010 1:45	4083	399205	698.5544	0.386	16.38	0.423	12.75		0.488838038	105.39708
8/4/2010 2:00	4084	399205	698.0576	0.386	16.37	0.423	12.75		0.488488131	105.3967301
8/4/2010 2:15	4085	399205	697.8769	0.386	16.36	0.423	12.74		0.48836086	105.3966028
8/4/2010 2:30	4086	399205	697.9392	0.387	16.37	0.423	12.74		0.488404739	105.3966467
8/4/2010 2:45	4087	399205	697.9586	0.387	16.36	0.423	12.74		0.488418403	105.3966604
8/4/2010 3:00	4088	399205	698.0621	0.387	16.36	0.424	12.73		0.4884913	105.3967333
8/4/2010 3:15	4089	399205	698.0256	0.387	16.37	0.424	12.73		0.488465593	105.3967076
8/4/2010 3:30	4090	399205	697.8741	0.387	16.37	0.424	12.72		0.488358888	105.3966009
8/4/2010 3:45	4091	399205	697.5557	0.388	16.37	0.424	12.72		0.488134632	105.3963766

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/4/2010 4:00	4092	399205	697.1489	0.388	16.37	0.424	12.71		0.487848113	105.3960901
8/4/2010 4:15	4093	399205	697.3464	0.388	16.37	0.425	12.71		0.487987217	105.3962292
8/4/2010 4:30	4094	399205	697.3992	0.388	16.37	0.425	12.71		0.488024405	105.3962664
8/4/2010 4:45	4095	399205	697.1204	0.388	16.36	0.425	12.71		0.48782804	105.39607
8/4/2010 5:00	4096	399205	697.0212	0.389	16.36	0.425	12.71		0.487758171	105.3960002
8/4/2010 5:15	4097	399205	697.1494	0.389	16.35	0.425	12.71		0.487848465	105.3960904
8/4/2010 5:30	4098	399205	697.1766	0.389	16.35	0.426	12.7		0.487867623	105.3961096
8/4/2010 5:45	4099	399205	697.666	0.389	16.36	0.426	12.7		0.488212318	105.3964543
8/4/2010 6:00	4100	399205	697.3434	0.389	16.36	0.426	12.7		0.487985104	105.3962271
8/4/2010 6:15	4101	399205	697.2569	0.39	16.37	0.427	12.75		0.48792418	105.3961662
8/4/2010 6:30	4102	399205	697.0544	0.39	16.37	0.427	12.83		0.487781555	105.3960235
8/4/2010 6:45	4103	399205	697.5273	0.39	16.38	0.427	12.96		0.488114629	105.3963566
8/4/2010 7:00	4104	399205	697.5482	0.39	16.37	0.427	13.15		0.488129349	105.3963713
8/4/2010 7:15	4105	399205	697.7733	0.391	16.37	0.428	13.31		0.488287892	105.3965299
8/4/2010 7:30	4106	399205	697.7045	0.391	16.38	0.427	13.3		0.488239435	105.3964814
8/4/2010 7:45	4107	399205	697.8492	0.391	16.39	0.428	13.29		0.48834135	105.3965833
8/4/2010 8:00	4108	399205	698.222	0.391	16.39	0.428	13.28		0.488603922	105.3968459
8/4/2010 8:15	4109	399205	697.963	0.391	16.39	0.428	13.27		0.488421502	105.3966635
8/4/2010 8:30	4110	399205	698.5237	0.391	16.39	0.428	13.26		0.488816416	105.3970584
8/4/2010 8:45	4111	399205	698.4664	0.391	16.39	0.428	13.25		0.488776058	105.397018
8/4/2010 9:00	4112	399205	698.826	0.392	16.4	0.429	13.24		0.489029332	105.3972713
8/4/2010 9:15	4113	399205	699.142	0.392	16.39	0.429	13.23		0.489251898	105.3974939
8/4/2010 9:30	4114	399205	699.1873	0.392	16.39	0.429	13.22		0.489283804	105.3975258
8/4/2010 9:45	4115	399205	699.2775	0.392	16.41	0.429	13.22		0.489347334	105.3975893
8/4/2010 10:00	4116	399205	699.5034	0.392	16.4	0.429	13.2		0.48950644	105.3977484
8/4/2010 10:15	4117	399205	699.684	0.392	16.4	0.429	13.19		0.489633641	105.3978756
8/4/2010 10:30	4118	399205	700.2261	0.392	16.4	0.429	13.19		0.490015454	105.3982574
8/4/2010 10:45	4119	399205	700.452	0.392	16.41	0.429	13.18		0.49017456	105.3984165
8/4/2010 11:00	4120	399205	700.1809	0.392	16.41	0.429	13.17		0.489983619	105.3982256
8/4/2010 11:15	4121	399205	701.5811	0.392	16.42	0.429	13.16		0.490969811	105.3992118
8/4/2010 11:30	4122	399205	701.4004	0.393	16.43	0.429	13.16		0.49084254	105.3990845
8/4/2010 11:45	4123	399205	701.6714	0.393	16.43	0.429	13.15		0.491033411	105.3992754
8/4/2010 12:00	4124	399205	701.7166	0.393	16.42	0.43	13.14		0.491065247	105.3993072
8/4/2010 12:15	4125	399205	702.1202	0.393	16.43	0.43	13.13		0.491349511	105.3995915
8/4/2010 12:30	4126	399205	701.9076	0.393	16.43	0.43	13.12		0.491199772	105.3994418
8/4/2010 12:45	4127	399205	702.4412	0.393	16.43	0.43	13.12		0.491575599	105.3998176
8/4/2010 13:00	4128	399205	702.612	0.393	16.42	0.43	13.11		0.491695897	105.3999379
8/4/2010 13:15	4129	399205	702.8549	0.393	16.43	0.43	13.1		0.491866977	105.400109
8/4/2010 13:30	4130	399205	703.0899	0.393	16.43	0.43	13.1		0.492032492	105.4002745
8/4/2010 13:45	4131	399205	703.2786	0.393	16.43	0.43	13.1		0.492165398	105.4004074
8/4/2010 14:00	4132	399205	703.5441	0.393	16.42	0.43	13.09		0.492352396	105.4005944
8/4/2010 14:15	4133	399205	703.7238	0.393	16.42	0.43	13.08		0.492478962	105.4007209
8/4/2010 14:30	4134	399205	703.8592	0.393	16.42	0.43	13.08		0.492574328	105.4008163
8/4/2010 14:45	4135	399205	704.3557	0.393	16.44	0.43	13.08		0.492924024	105.401166
8/4/2010 15:00	4136	399205	704.6266	0.393	16.44	0.43	13.07		0.493114825	105.4013568
8/4/2010 15:15	4137	399205	704.6266	0.393	16.44	0.43	13.07		0.493114825	105.4013568
8/4/2010 15:30	4138	399205	704.8522	0.393	16.44	0.43	13.07		0.49327372	105.4015157
8/4/2010 15:45	4139	399205	705.4842	0.394	16.45	0.43	13.06		0.493718852	105.4019608
8/4/2010 16:00	4140	399205	705.5744	0.394	16.44	0.43	13.06		0.493782381	105.4020244
8/4/2010 16:15	4141	399205	705.8904	0.394	16.44	0.43	13.06		0.494004947	105.4022469
8/4/2010 16:30	4142	399205	706.3868	0.394	16.45	0.43	13.05		0.494354573	105.4025966
8/4/2010 16:45	4143	399205	706.6577	0.394	16.46	0.43	13.05		0.494545374	105.4027874
8/4/2010 17:00	4144	399205	706.6577	0.394	16.46	0.43	13.05		0.494545374	105.4027874
8/4/2010 17:15	4145	399205	706.748	0.394	16.46	0.431	13.05		0.494608974	105.402851
8/4/2010 17:30	4146	399205	707.0187	0.394	16.45	0.431	13.05		0.494799634	105.4030416
8/4/2010 17:45	4147	399205	707.6959	0.394	16.45	0.431	13.05		0.495276601	105.4035186
8/4/2010 18:00	4148	399205	707.2896	0.394	16.45	0.431	13.05		0.494990435	105.4032324
8/4/2010 18:15	4149	399205	707.8763	0.394	16.44	0.431	13.05		0.495403661	105.4036456
8/4/2010 18:30	4150	399205	708.2375	0.394	16.44	0.431	13.05		0.495658062	105.4039
8/4/2010 18:45	4151	399205	708.1924	0.394	16.44	0.431	13.06		0.495626297	105.4038683
8/4/2010 19:00	4152	399205	708.2826	0.394	16.44	0.431	13.06		0.495689827	105.4039318
8/4/2010 19:15	4153	399205	708.6437	0.394	16.43	0.431	13.06		0.495944158	105.4041861
8/4/2010 19:30	4154	399205	709.0048	0.394	16.43	0.431	13.07		0.496198489	105.4044405
8/4/2010 19:45	4155	399205	709.0499	0.394	16.42	0.431	13.07		0.496230254	105.4044722
8/4/2010 20:00	4156	399205	709.2305	0.394	16.42	0.431	13.04		0.496357454	105.4045994
8/4/2010 20:15	4157	399205	709.3207	0.394	16.42	0.431	12.95		0.496420984	105.404663

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/4/2010 20:30	4158	399205	709.4561	0.394	16.41	0.431	12.93		0.49651635	105.4047583
8/4/2010 20:45	4159	399205	709.5883	0.394	16.42	0.431	12.91		0.496609461	105.4048514
8/4/2010 21:00	4160	399205	709.6966	0.394	16.41	0.431	12.9		0.496685739	105.4049277
8/4/2010 21:15	4161	399205	710.1337	0.394	16.41	0.431	12.89		0.496993598	105.4052356
8/4/2010 21:30	4162	399205	710.7842	0.394	16.4	0.431	12.87		0.49745176	105.4056937
8/4/2010 21:45	4163	399205	710.8837	0.394	16.4	0.431	12.87		0.49752184	105.4057638
8/4/2010 22:00	4164	399205	711.3367	0.394	16.4	0.431	12.86		0.497840898	105.4060829
8/4/2010 22:15	4165	399205	711.5174	0.394	16.41	0.431	12.85		0.497968169	105.4062101
8/4/2010 22:30	4166	399205	711.2916	0.394	16.41	0.431	12.83		0.497809133	105.4060511
8/4/2010 22:45	4167	399205	711.969	0.394	16.4	0.431	12.83		0.498286241	105.4065282
8/4/2010 23:00	4168	399205	712.0142	0.394	16.4	0.431	12.82		0.498318077	105.4065601
8/4/2010 23:15	4169	399205	712.4658	0.394	16.4	0.431	12.81		0.498636149	105.4068781
8/4/2010 23:30	4170	399205	712.6917	0.394	16.39	0.431	12.8		0.498795255	105.4070372
8/4/2010 23:45	4171	399205	712.7369	0.394	16.38	0.431	12.8		0.49882709	105.4070691
8/5/2010 0:00	4172	399205	712.8272	0.394	16.38	0.431	12.79		0.498890691	105.4071327
8/5/2010 0:15	4173	399205	713.324	0.394	16.38	0.432	12.79		0.499240598	105.4074826
8/5/2010 0:30	4174	399205	713.1434	0.394	16.38	0.432	12.78		0.499113397	105.4073554
8/5/2010 0:45	4175	399205	713.8209	0.394	16.38	0.432	12.78		0.499590576	105.4078326
8/5/2010 1:00	4176	399205	713.9112	0.394	16.38	0.432	12.77		0.499654176	105.4078962
8/5/2010 1:15	4177	399205	714.2274	0.394	16.39	0.431	12.77		0.499876883	105.4081189
8/5/2010 1:30	4178	399205	714.0919	0.394	16.39	0.432	12.76		0.499781447	105.4080234
8/5/2010 1:45	4179	399205	714.5436	0.394	16.38	0.432	12.76		0.50009959	105.4083416
8/5/2010 2:00	4180	399205	714.9952	0.394	16.38	0.432	12.75		0.500417662	105.4086596
8/5/2010 2:15	4181	399205	715.2663	0.395	16.38	0.432	12.75		0.500608603	105.4088506
8/5/2010 2:30	4182	399205	715.4017	0.394	16.37	0.432	12.75		0.500703969	105.4089459
8/5/2010 2:45	4183	399205	715.7631	0.395	16.37	0.432	12.74		0.500958511	105.4092005
8/5/2010 3:00	4184	399205	716.2952	0.395	16.37	0.432	12.73		0.501333281	105.4095753
8/5/2010 3:15	4185	399205	716.6956	0.395	16.37	0.432	12.73		0.501615291	105.4098573
8/5/2010 3:30	4186	399205	716.6788	0.395	16.36	0.432	12.73		0.501603459	105.4098454
8/5/2010 3:45	4187	399205	717.1414	0.395	16.36	0.432	12.72		0.501929278	105.4101713
8/5/2010 4:00	4188	399205	717.6456	0.395	16.37	0.432	12.72		0.502284398	105.4105264
8/5/2010 4:15	4189	399205	717.9603	0.395	16.37	0.432	12.72		0.502506048	105.410748
8/5/2010 4:30	4190	399205	718.4373	0.395	16.37	0.432	12.71		0.50284201	105.411084
8/5/2010 4:45	4191	399205	718.4401	0.395	16.37	0.432	12.71		0.502843982	105.411086
8/5/2010 5:00	4192	399205	718.6014	0.395	16.37	0.432	12.71		0.502957589	105.4111996
8/5/2010 5:15	4193	399205	718.9752	0.395	16.37	0.432	12.71		0.503220865	105.4114628
8/5/2010 5:30	4194	399205	719.7001	0.395	16.37	0.432	12.71		0.503731428	105.4119734
8/5/2010 5:45	4195	399205	720.067	0.395	16.35	0.432	12.7		0.503989844	105.4122318
8/5/2010 6:00	4196	399205	720.2487	0.395	16.35	0.432	12.7		0.504117819	105.4123598
8/5/2010 6:15	4197	399205	720.72	0.395	16.35	0.432	12.73		0.504449766	105.4126917
8/5/2010 6:30	4198	399205	720.9488	0.395	16.35	0.432	12.82		0.504610915	105.4128529
8/5/2010 6:45	4199	399205	721.7175	0.395	16.35	0.432	12.96		0.505152328	105.4133943
8/5/2010 7:00	4200	399205	722.1243	0.395	16.37	0.433	13.14		0.505438846	105.4136808
8/5/2010 7:15	4201	399205	722.6666	0.395	16.38	0.432	13.33		0.5058208	105.4140628
8/5/2010 7:30	4202	399205	722.7101	0.395	16.38	0.432	13.31		0.505851438	105.4140934
8/5/2010 7:45	4203	399205	723.2564	0.395	16.39	0.433	13.29		0.506236209	105.4144782
8/5/2010 8:00	4204	399205	723.923	0.395	16.4	0.433	13.28		0.506705711	105.4149477
8/5/2010 8:15	4205	399205	724.1628	0.395	16.39	0.432	13.26		0.506874607	105.4151166
8/5/2010 8:30	4206	399205	724.7195	0.395	16.4	0.432	13.24		0.507266704	105.4155087
8/5/2010 8:45	4207	399205	725.3859	0.395	16.39	0.433	13.23		0.507736064	105.415978
8/5/2010 9:00	4208	399205	726.1973	0.395	16.4	0.432	13.22		0.508307551	105.4165495
8/5/2010 9:15	4209	399205	726.694	0.395	16.41	0.433	13.2		0.508657388	105.4168994
8/5/2010 9:30	4210	399205	727.3715	0.395	16.4	0.433	13.19		0.509134566	105.4173765
8/5/2010 9:45	4211	399205	727.6877	0.396	16.41	0.433	13.18		0.509357273	105.4175993
8/5/2010 10:00	4212	399205	728.3652	0.396	16.41	0.433	13.17		0.509834452	105.4180764
8/5/2010 10:15	4213	399205	728.7266	0.396	16.43	0.433	13.16		0.510088994	105.418331
8/5/2010 10:30	4214	399205	729.7203	0.396	16.43	0.433	13.16		0.510788879	105.4190309
8/5/2010 10:45	4215	399205	730.3525	0.396	16.42	0.433	13.15		0.511234151	105.4194761
8/5/2010 11:00	4216	399205	730.9248	0.396	16.43	0.433	13.13		0.511637235	105.4198792
8/5/2010 11:15	4217	399205	731.308	0.396	16.43	0.433	13.13		0.511907131	105.4201491
8/5/2010 11:30	4218	399205	731.8348	0.396	16.43	0.433	13.11		0.512278168	105.4205201
8/5/2010 11:45	4219	399205	732.4006	0.396	16.44	0.433	13.1		0.512676674	105.4209187
8/5/2010 12:00	4220	399205	732.6392	0.396	16.43	0.433	13.09		0.512844725	105.4210867
8/5/2010 12:15	4221	399205	733.3826	0.396	16.45	0.433	13.09		0.513368319	105.4216103
8/5/2010 12:30	4222	399205	734.0109	0.396	16.44	0.433	13.08		0.513810844	105.4220528
8/5/2010 12:45	4223	399205	734.2361	0.396	16.44	0.433	13.07		0.513969458	105.4222114

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/5/2010 13:00	4224	399205	734.5521	0.396	16.44	0.433	13.07		0.514192024	105.422434
8/5/2010 13:15	4225	399205	735.6805	0.396	16.45	0.433	13.06		0.514986781	105.4232288
8/5/2010 13:30	4226	399205	736.3575	0.396	16.44	0.433	13.05		0.515463607	105.4237056
8/5/2010 13:45	4227	399205	736.6283	0.396	16.44	0.433	13.05		0.515654338	105.4238963
8/5/2010 14:00	4228	399205	737.486	0.396	16.44	0.433	13.05		0.516258435	105.4245004
8/5/2010 14:15	4229	399205	738.163	0.396	16.46	0.433	13.04		0.516735261	105.4249772
8/5/2010 14:30	4230	399205	738.6595	0.396	16.45	0.433	13.04		0.517084957	105.4253269
8/5/2010 14:45	4231	399205	739.0206	0.396	16.46	0.433	13.04		0.517339288	105.4255813
8/5/2010 15:00	4232	399205	739.4719	0.396	16.46	0.433	13.04		0.517657149	105.4258991
8/5/2010 15:15	4233	399205	740.1942	0.397	16.47	0.434	13.03		0.518165881	105.4264079
8/5/2010 15:30	4234	399205	740.9163	0.396	16.46	0.433	13.03		0.518674472	105.4269165
8/5/2010 15:45	4235	399205	741.0969	0.396	16.46	0.433	13.03		0.518801673	105.4270437
8/5/2010 16:00	4236	399205	741.9093	0.397	16.46	0.434	13.03		0.519373864	105.4276158
8/5/2010 16:15	4237	399205	742.3156	0.396	16.46	0.433	13.03		0.51966003	105.427902
8/5/2010 16:30	4238	399205	742.4961	0.397	16.46	0.434	13.02		0.519787161	105.4280291
8/5/2010 16:45	4239	399205	743.128	0.397	16.46	0.434	13.02		0.520232222	105.4284742
8/5/2010 17:00	4240	399205	743.6965	0.397	16.46	0.434	13.02		0.520632629	105.4288746
8/5/2010 17:15	4241	399205	743.9666	0.397	16.46	0.434	13.02		0.520822867	105.4290648
8/5/2010 17:30	4242	399205	744.185	0.397	16.46	0.434	13.03		0.520976691	105.4292187
8/5/2010 17:45	4243	399205	744.7451	0.396	16.46	0.433	13.03		0.521371182	105.4296132
8/5/2010 18:00	4244	399205	745.203	0.396	16.45	0.433	13.03		0.521693691	105.4299357
8/5/2010 18:15	4245	399205	745.3394	0.396	16.45	0.433	13.03		0.52178976	105.4300317
8/5/2010 18:30	4246	399205	746.0165	0.396	16.45	0.433	13.04		0.522266657	105.4305086
8/5/2010 18:45	4247	399205	746.1068	0.396	16.45	0.433	13.04		0.522330257	105.4305722
8/5/2010 19:00	4248	399205	746.3324	0.396	16.44	0.433	13.04		0.522489152	105.4307311
8/5/2010 19:15	4249	399205	746.9643	0.396	16.46	0.433	13.05		0.522934214	105.4311762
8/5/2010 19:30	4250	399205	746.8741	0.396	16.44	0.433	13.05		0.522870684	105.4311127
8/5/2010 19:45	4251	399205	747.2803	0.396	16.44	0.433	13.06		0.52315678	105.4313988
8/5/2010 20:00	4252	399205	747.4157	0.396	16.43	0.433	12.99		0.523252145	105.4314941
8/5/2010 20:15	4253	399205	747.6414	0.396	16.41	0.433	12.93		0.52341111	105.4316531
8/5/2010 20:30	4254	399205	747.6414	0.396	16.42	0.433	12.9		0.52341111	105.4316531
8/5/2010 20:45	4255	399205	747.7316	0.396	16.41	0.433	12.89		0.52347464	105.4317166
8/5/2010 21:00	4256	399205	747.9517	0.396	16.41	0.433	12.87		0.523629662	105.4318716
8/5/2010 21:15	4257	399205	748.0815	0.396	16.4	0.433	12.86		0.523721083	105.4319631
8/5/2010 21:30	4258	399205	749.106	0.396	16.42	0.433	12.85		0.524442661	105.4326846
8/5/2010 21:45	4259	399205	749.1367	0.396	16.42	0.433	12.84		0.524464284	105.4327063
8/5/2010 22:00	4260	399205	749.5476	0.396	16.4	0.433	12.83		0.52475369	105.4329957
8/5/2010 22:15	4261	399205	749.7287	0.396	16.41	0.433	12.83		0.524881243	105.4331232
8/5/2010 22:30	4262	399205	749.8191	0.396	16.4	0.433	12.82		0.524944913	105.4331869
8/5/2010 22:45	4263	399205	750.4063	0.396	16.4	0.433	12.81		0.525358491	105.4336005
8/5/2010 23:00	4264	399205	750.5417	0.396	16.4	0.433	12.81		0.525453857	105.4336958
8/5/2010 23:15	4265	399205	750.5417	0.396	16.41	0.433	12.8		0.525453857	105.4336958
8/5/2010 23:30	4266	399205	750.6772	0.396	16.4	0.433	12.79		0.525549292	105.4337913
8/5/2010 23:45	4267	399205	750.5869	0.396	16.4	0.433	12.79		0.525485692	105.4337277
8/6/2010 0:00	4268	399205	750.4965	0.396	16.4	0.433	12.78		0.525422021	105.433664
8/6/2010 0:15	4269	399205	751.3547	0.396	16.38	0.433	12.78		0.526026471	105.4342685
8/6/2010 0:30	4270	399205	751.6258	0.396	16.38	0.433	12.77		0.526217412	105.4344594
8/6/2010 0:45	4271	399205	751.9871	0.396	16.38	0.433	12.76		0.526471884	105.4347139
8/6/2010 1:00	4272	399205	751.4	0.396	16.38	0.433	12.76		0.526058376	105.4343004
8/6/2010 1:15	4273	399205	751.8516	0.396	16.38	0.433	12.75		0.526376448	105.4346184
8/6/2010 1:30	4274	399205	752.0322	0.396	16.38	0.433	12.75		0.526503649	105.4347456
8/6/2010 1:45	4275	399205	752.1226	0.396	16.38	0.433	12.74		0.52656732	105.4348093
8/6/2010 2:00	4276	399205	751.942	0.396	16.38	0.433	12.74		0.526440119	105.4346821
8/6/2010 2:15	4277	399205	752.1678	0.396	16.38	0.433	12.74		0.526599155	105.4348411
8/6/2010 2:30	4278	399205	752.4387	0.396	16.37	0.433	12.73		0.526789956	105.4350319
8/6/2010 2:45	4279	399205	752.7549	0.396	16.39	0.433	12.73		0.527012663	105.4352546
8/6/2010 3:00	4280	399205	753.1163	0.396	16.39	0.433	12.73		0.527267205	105.4355092
8/6/2010 3:15	4281	399205	753.1163	0.396	16.38	0.433	12.73		0.527267205	105.4355092
8/6/2010 3:30	4282	399205	753.3943	0.396	16.37	0.433	12.73		0.527463007	105.435705
8/6/2010 3:45	4283	399205	753.394	0.396	16.37	0.433	12.72		0.527462795	105.4357048
8/6/2010 4:00	4284	399205	753.4614	0.396	16.37	0.433	12.72		0.527510267	105.4357522
8/6/2010 4:15	4285	399205	753.5203	0.396	16.37	0.433	12.72		0.527551751	105.4357937
8/6/2010 4:30	4286	399205	754.3611	0.396	16.37	0.433	12.72		0.528143945	105.4363859
8/6/2010 4:45	4287	399205	754.0037	0.396	16.37	0.433	12.71		0.527892221	105.4361342
8/6/2010 5:00	4288	399205	753.7332	0.396	16.37	0.433	12.71		0.527701701	105.4359437
8/6/2010 5:15	4289	399205	754.5464	0.396	16.37	0.433	12.71		0.528274456	105.4365164

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/6/2010 5:30	4290	399205	754.9079	0.396	16.37	0.433	12.71		0.528529069	105.436771
8/6/2010 5:45	4291	399205	754.7917	0.396	16.36	0.433	12.71		0.528447227	105.4366892
8/6/2010 6:00	4292	399205	754.8018	0.396	16.37	0.433	12.71		0.52845434	105.4366963
8/6/2010 6:15	4293	399205	755.2239	0.396	16.36	0.433	12.72		0.528751635	105.4369936
8/6/2010 6:30	4294	399205	755.4044	0.396	16.37	0.433	12.78		0.528878765	105.4371207
8/6/2010 6:45	4295	399205	755.2108	0.396	16.37	0.433	12.9		0.528742408	105.4369844
8/6/2010 7:00	4296	399205	755.8535	0.396	16.37	0.433	13.08		0.529195076	105.4374371
8/6/2010 7:15	4297	399205	755.8654	0.396	16.37	0.433	13.3		0.529203458	105.4374454
8/6/2010 7:30	4298	399205	756.2853	0.396	16.39	0.433	13.29		0.529499203	105.4377412
8/6/2010 7:45	4299	399205	756.2448	0.396	16.37	0.433	13.28		0.529470677	105.4377127
8/6/2010 8:00	4300	399205	756.202	0.396	16.38	0.433	13.28		0.529440532	105.4376825
8/6/2010 8:15	4301	399205	756.5308	0.396	16.39	0.433	13.26		0.529672114	105.4379141
8/6/2010 8:30	4302	399205	756.8254	0.396	16.39	0.433	13.25		0.529879607	105.4381216
8/6/2010 8:45	4303	399205	757.4533	0.396	16.4	0.433	13.23		0.530321851	105.4385638
8/6/2010 9:00	4304	399205	757.5883	0.396	16.39	0.433	13.22		0.530416935	105.4386589
8/6/2010 9:15	4305	399205	757.8594	0.395	16.41	0.433	13.21		0.530607876	105.4388499
8/6/2010 9:30	4306	399205	758.0851	0.395	16.4	0.433	13.2		0.530766842	105.4390088
8/6/2010 9:45	4307	399205	758.4916	0.396	16.41	0.433	13.18		0.531053149	105.4392951
8/6/2010 10:00	4308	399205	758.8078	0.396	16.41	0.433	13.17		0.531275856	105.4395178
8/6/2010 10:15	4309	399205	758.9434	0.396	16.43	0.433	13.16		0.531371362	105.4396133
8/6/2010 10:30	4310	399205	759.3951	0.396	16.43	0.433	13.15		0.531689504	105.4399315
8/6/2010 10:45	4311	399205	759.7112	0.396	16.42	0.433	13.14		0.531912141	105.4401541
8/6/2010 11:00	4312	399205	760.031	0.396	16.43	0.433	13.13		0.532137383	105.4403794
8/6/2010 11:15	4313	399205	759.928	0.396	16.43	0.433	13.12		0.532064838	105.4403068
8/6/2010 11:30	4314	399205	760.4573	0.396	16.42	0.433	13.11		0.532437635	105.4406796
8/6/2010 11:45	4315	399205	760.5324	0.396	16.42	0.433	13.11		0.53249053	105.4407325
8/6/2010 12:00	4316	399205	760.5054	0.395	16.44	0.433	13.1		0.532471513	105.4407135
8/6/2010 12:15	4317	399205	761.2811	0.395	16.42	0.433	13.1		0.533017856	105.4412598
8/6/2010 12:30	4318	399205	761.4997	0.395	16.42	0.433	13.09		0.533171821	105.4414138
8/6/2010 12:45	4319	399205	762.0403	0.396	16.42	0.433	13.08		0.533552578	105.4417946
8/6/2010 13:00	4320	399205	762.0853	0.396	16.43	0.433	13.08		0.533584272	105.4418263
8/6/2010 13:15	4321	399205	762.5818	0.396	16.44	0.433	13.08		0.533933968	105.4421759
8/6/2010 13:30	4322	399205	762.8076	0.395	16.44	0.432	13.07		0.534093004	105.442335
8/6/2010 13:45	4323	399205	763.2589	0.396	16.44	0.433	13.07		0.534410865	105.4426528
8/6/2010 14:00	4324	399205	763.1686	0.396	16.45	0.433	13.06		0.534347265	105.4425892
8/6/2010 14:15	4325	399205	763.4846	0.396	16.45	0.433	13.06		0.534569831	105.4428118
8/6/2010 14:30	4326	399205	763.6201	0.395	16.44	0.432	13.06		0.534665266	105.4429072
8/6/2010 14:45	4327	399205	763.8006	0.396	16.44	0.433	13.06		0.534792396	105.4430344
8/6/2010 15:00	4328	399205	763.9811	0.396	16.44	0.433	13.05		0.534919527	105.4431615
8/6/2010 15:15	4329	399205	764.4325	0.396	16.45	0.433	13.05		0.535237458	105.4434794
8/6/2010 15:30	4330	399205	764.9741	0.396	16.44	0.433	13.05		0.535618919	105.4438609
8/6/2010 15:45	4331	399205	765.3352	0.395	16.46	0.432	13.05		0.53587325	105.4441152
8/6/2010 16:00	4332	399205	765.1998	0.396	16.46	0.433	13.05		0.535777884	105.4440199
8/6/2010 16:15	4333	399205	766.1025	0.396	16.45	0.433	13.04		0.536413676	105.4446557
8/6/2010 16:30	4334	399205	766.0123	0.396	16.45	0.433	13.04		0.536350146	105.4445921
8/6/2010 16:45	4335	399205	765.7866	0.396	16.46	0.433	13.04		0.536191181	105.4444332
8/6/2010 17:00	4336	399205	765.8317	0.396	16.46	0.433	13.04		0.536222946	105.4444649
8/6/2010 17:15	4337	399205	766.0574	0.396	16.44	0.433	13.04		0.536381911	105.4446239
8/6/2010 17:30	4338	399205	766.4636	0.396	16.44	0.433	13.05		0.536668007	105.44491
8/6/2010 17:45	4339	399205	767.0052	0.396	16.45	0.433	13.05		0.537049468	105.4452914
8/6/2010 18:00	4340	399205	767.0955	0.395	16.44	0.432	13.05		0.537113068	105.445355
8/6/2010 18:15	4341	399205	767.0052	0.395	16.44	0.432	13.05		0.537049468	105.4452914
8/6/2010 18:30	4342	399205	766.599	0.395	16.44	0.432	13.06		0.536763372	105.4450054
8/6/2010 18:45	4343	399205	766.4185	0.396	16.43	0.433	13.06		0.536636242	105.4448782
8/6/2010 19:00	4344	399205	766.4636	0.396	16.43	0.433	13.07		0.536668007	105.44491
8/6/2010 19:15	4345	399205	765.8317	0.395	16.44	0.432	13.07		0.536222946	105.4444649
8/6/2010 19:30	4346	399205	766.1025	0.396	16.42	0.433	13.09		0.536413676	105.4446557
8/6/2010 19:45	4347	399205	766.238	0.396	16.43	0.433	13.09		0.536509112	105.4447511
8/6/2010 20:00	4348	399205	766.3282	0.395	16.41	0.433	13.03		0.536572642	105.4448146
8/6/2010 20:15	4349	399205	765.8817	0.395	16.41	0.433	12.96		0.536258162	105.4445001
8/6/2010 20:30	4350	399205	765.8633	0.395	16.42	0.433	12.92		0.536245202	105.4444872
8/6/2010 20:45	4351	399205	766.206	0.396	16.41	0.433	12.9		0.536486573	105.4447286
8/6/2010 21:00	4352	399205	766.0885	0.395	16.41	0.433	12.89		0.536403816	105.4446458
8/6/2010 21:15	4353	399205	766.2404	0.395	16.4	0.433	12.87		0.536510802	105.4447528
8/6/2010 21:30	4354	399205	766.0315	0.396	16.4	0.433	12.86		0.536363669	105.4446056
8/6/2010 21:45	4355	399205	765.7177	0.395	16.4	0.433	12.85		0.536142653	105.4443846

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/6/2010 22:00	4356	399205	765.221	0.395	16.41	0.433	12.84		0.535792816	105.4440348
8/6/2010 22:15	4357	399205	765.8082	0.395	16.4	0.433	12.83		0.536206394	105.4444484
8/6/2010 22:30	4358	399205	765.9889	0.395	16.4	0.432	12.82		0.536333665	105.4445756
8/6/2010 22:45	4359	399205	765.8082	0.395	16.39	0.433	12.81		0.536206394	105.4444484
8/6/2010 23:00	4360	399205	765.8986	0.395	16.38	0.433	12.81		0.536270065	105.444512
8/6/2010 23:15	4361	399205	766.2147	0.396	16.38	0.433	12.8		0.536492701	105.4447347
8/6/2010 23:30	4362	399205	766.0341	0.395	16.37	0.433	12.79		0.5363655	105.4446075
8/6/2010 23:45	4363	399205	766.1244	0.395	16.38	0.433	12.78		0.536429101	105.4446711
8/7/2010 0:00	4364	399205	766.0792	0.395	16.37	0.433	12.77		0.536397265	105.4446392
8/7/2010 0:15	4365	399205	765.8082	0.395	16.37	0.433	12.76		0.536206394	105.4444484
8/7/2010 0:30	4366	399205	766.3193	0.395	16.37	0.433	12.75		0.536566373	105.4448084
8/7/2010 0:45	4367	399205	766.4403	0.395	16.37	0.433	12.75		0.536651596	105.4448936
8/7/2010 1:00	4368	399205	766.3732	0.395	16.37	0.433	12.74		0.536604336	105.4448463
8/7/2010 1:15	4369	399205	766.2855	0.395	16.37	0.433	12.74		0.536542567	105.4447845
8/7/2010 1:30	4370	399205	766.2302	0.395	16.37	0.433	12.73		0.536503618	105.4447456
8/7/2010 1:45	4371	399205	766.5172	0.395	16.37	0.433	12.73		0.536705759	105.4449477
8/7/2010 2:00	4372	399205	766.7454	0.395	16.36	0.433	12.73		0.536866485	105.4451085
8/7/2010 2:15	4373	399205	767.1071	0.395	16.37	0.433	12.72		0.537121238	105.4453632
8/7/2010 2:30	4374	399205	767.1776	0.395	16.37	0.433	12.72		0.537170893	105.4454129
8/7/2010 2:45	4375	399205	766.7177	0.395	16.37	0.433	12.71		0.536846975	105.445089
8/7/2010 3:00	4376	399205	766.9983	0.395	16.37	0.433	12.71		0.537044608	105.4452866
8/7/2010 3:15	4377	399205	767.2043	0.395	16.37	0.433	12.71		0.537189698	105.4454317
8/7/2010 3:30	4378	399205	767.3015	0.395	16.36	0.433	12.7		0.537258159	105.4455001
8/7/2010 3:45	4379	399205	767.1689	0.395	16.35	0.433	12.7		0.537164765	105.4454067
8/7/2010 4:00	4380	399205	767.2803	0.395	16.35	0.432	12.7		0.537243227	105.4454852
8/7/2010 4:15	4381	399205	767.2453	0.395	16.36	0.433	12.7		0.537218576	105.4454606
8/7/2010 4:30	4382	399205	767.5436	0.395	16.36	0.433	12.7		0.537428675	105.4456707
8/7/2010 4:45	4383	399205	767.5023	0.395	16.36	0.433	12.69		0.537399587	105.4456416
8/7/2010 5:00	4384	399205	767.4576	0.395	16.36	0.433	12.69		0.537368103	105.4456101
8/7/2010 5:15	4385	399205	767.5028	0.395	16.36	0.433	12.69		0.537399939	105.4456419
8/7/2010 5:30	4386	399205	767.7288	0.395	16.36	0.433	12.69		0.537559116	105.4458011
8/7/2010 5:45	4387	399205	767.8192	0.395	16.36	0.433	12.69		0.537622786	105.4458648
8/7/2010 6:00	4388	399205	767.8644	0.395	16.35	0.433	12.68		0.537654622	105.4458966
8/7/2010 6:15	4389	399205	767.6836	0.395	16.35	0.433	12.73		0.53752728	105.4457693
8/7/2010 6:30	4390	399205	767.8644	0.395	16.36	0.433	12.82		0.537654622	105.4458966
8/7/2010 6:45	4391	399205	768.1808	0.395	16.36	0.433	12.97		0.537877469	105.4461194
8/7/2010 7:00	4392	399205	768.5876	0.395	16.36	0.433	13.14		0.538163988	105.446406
8/7/2010 7:15	4393	399205	768.4652	0.395	16.37	0.433	13.29		0.538077779	105.4463198
8/7/2010 7:30	4394	399205	768.7767	0.395	16.37	0.433	13.32		0.538297175	105.4465392
8/7/2010 7:45	4395	399205	768.3867	0.395	16.37	0.433	13.3		0.538022489	105.4462645
8/7/2010 8:00	4396	399205	769.3232	0.395	16.38	0.433	13.29		0.538682087	105.4469241
8/7/2010 8:15	4397	399205	769.6876	0.395	16.39	0.433	13.28		0.538938742	105.4471807
8/7/2010 8:30	4398	399205	769.5336	0.395	16.39	0.432	13.26		0.538830277	105.4470723
8/7/2010 8:45	4399	399205	769.7487	0.395	16.39	0.432	13.25		0.538981776	105.4472238
8/7/2010 9:00	4400	399205	769.6945	0.395	16.4	0.433	13.24		0.538943602	105.4471856
8/7/2010 9:15	4401	399205	769.8738	0.395	16.39	0.433	13.23		0.539069887	105.4473119
8/7/2010 9:30	4402	399205	770.0996	0.395	16.39	0.433	13.22		0.539228923	105.4474709
8/7/2010 9:45	4403	399205	770.5513	0.395	16.41	0.433	13.21		0.539547065	105.447789
8/7/2010 10:00	4404	399205	770.4158	0.395	16.4	0.433	13.2		0.53945163	105.4476936
8/7/2010 10:15	4405	399205	770.5965	0.395	16.41	0.432	13.19		0.539578901	105.4478209
8/7/2010 10:30	4406	399205	771.003	0.395	16.41	0.432	13.18		0.539865208	105.4481072
8/7/2010 10:45	4407	399205	771.0481	0.395	16.41	0.433	13.17		0.539896973	105.448139
8/7/2010 11:00	4408	399205	771.4547	0.395	16.43	0.432	13.16		0.54018335	105.4484253
8/7/2010 11:15	4409	399205	771.7708	0.395	16.43	0.432	13.16		0.540405987	105.448648
8/7/2010 11:30	4410	399205	771.8612	0.395	16.42	0.432	13.15		0.540469657	105.4487116
8/7/2010 11:45	4411	399205	772.2676	0.395	16.42	0.432	13.13		0.540755894	105.4489979
8/7/2010 12:00	4412	399205	772.0198	0.395	16.43	0.432	13.13		0.540581363	105.4488233
8/7/2010 12:15	4413	399205	772.1352	0.395	16.43	0.432	13.12		0.540662642	105.4489046
8/7/2010 12:30	4414	399205	772.7091	0.395	16.43	0.433	13.12		0.541066852	105.4493088
8/7/2010 12:45	4415	399205	772.8254	0.396	16.43	0.433	13.12		0.541148765	105.4493907
8/7/2010 13:00	4416	399205	772.8006	0.396	16.43	0.433	13.11		0.541131298	105.4493733
8/7/2010 13:15	4417	399205	772.8162	0.395	16.43	0.432	13.11		0.541142285	105.4493843
8/7/2010 13:30	4418	399205	773.0485	0.395	16.42	0.432	13.1		0.541305899	105.4495479
8/7/2010 13:45	4419	399205	772.9177	0.395	16.43	0.432	13.1		0.541213774	105.4494558
8/7/2010 14:00	4420	399205	773.3723	0.395	16.43	0.433	13.09		0.541533959	105.4497759
8/7/2010 14:15	4421	399205	773.3801	0.395	16.42	0.433	13.09		0.541539453	105.4497814

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/7/2010 14:30	4422	399205	773.8223	0.395	16.42	0.433	13.08		0.541850904	105.4500929
8/7/2010 14:45	4423	399205	774.0467	0.395	16.44	0.432	13.08		0.542008954	105.4502509
8/7/2010 15:00	4424	399205	774.2271	0.395	16.44	0.432	13.07		0.542136014	105.450378
8/7/2010 15:15	4425	399205	774.4528	0.395	16.44	0.432	13.07		0.542294979	105.450537
8/7/2010 15:30	4426	399205	774.3625	0.395	16.44	0.432	13.07		0.542231379	105.4504734
8/7/2010 15:45	4427	399205	774.6785	0.396	16.44	0.433	13.07		0.542453945	105.4506959
8/7/2010 16:00	4428	399205	774.2271	0.395	16.44	0.433	13.06		0.542136014	105.450378
8/7/2010 16:15	4429	399205	774.3174	0.395	16.43	0.433	13.07		0.542199614	105.4504416
8/7/2010 16:30	4430	399205	774.3174	0.395	16.43	0.433	13.07		0.542199614	105.4504416
8/7/2010 16:45	4431	399205	774.2723	0.396	16.44	0.433	13.07		0.542167849	105.4504098
8/7/2010 17:00	4432	399205	774.7687	0.395	16.44	0.433	13.07		0.542517475	105.4507595
8/7/2010 17:15	4433	399205	774.4979	0.396	16.43	0.433	13.07		0.542326744	105.4505687
8/7/2010 17:30	4434	399205	774.7687	0.396	16.43	0.433	13.08		0.542517475	105.4507595
8/7/2010 17:45	4435	399205	774.4528	0.395	16.42	0.433	13.08		0.542294979	105.450537
8/7/2010 18:00	4436	399205	774.2723	0.395	16.41	0.433	13.1		0.542167849	105.4504098
8/7/2010 18:15	4437	399205	774.4076	0.395	16.41	0.432	13.1		0.542263144	105.4505051
8/7/2010 18:30	4438	399205	774.6877	0.395	16.41	0.433	13.11		0.542460424	105.4507024
8/7/2010 18:45	4439	399205	774.5125	0.396	16.42	0.433	13.12		0.542337027	105.450579
8/7/2010 19:00	4440	399205	774.9398	0.395	16.41	0.433	13.13		0.542637984	105.45088
8/7/2010 19:15	4441	399205	774.5936	0.395	16.41	0.432	13.13		0.542394148	105.4506361
8/7/2010 19:30	4442	399205	774.4728	0.396	16.4	0.433	13.15		0.542309066	105.450551
8/7/2010 19:45	4443	399205	774.5632	0.395	16.4	0.433	13.09		0.542372736	105.4506147
8/7/2010 20:00	4444	399205	774.4794	0.395	16.4	0.433	13		0.542313714	105.4505557
8/7/2010 20:15	4445	399205	773.848	0.395	16.4	0.433	12.95		0.541869005	105.450111
8/7/2010 20:30	4446	399205	773.848	0.395	16.4	0.432	12.92		0.541869005	105.450111
8/7/2010 20:45	4447	399205	773.9384	0.395	16.4	0.433	12.9		0.541932676	105.4501747
8/7/2010 21:00	4448	399205	773.4415	0.395	16.39	0.433	12.88		0.541582698	105.4498247
8/7/2010 21:15	4449	399205	773.1253	0.395	16.38	0.433	12.87		0.541359991	105.449602
8/7/2010 21:30	4450	399205	773.4415	0.395	16.38	0.433	12.86		0.541582698	105.4498247
8/7/2010 21:45	4451	399205	773.4866	0.395	16.38	0.433	12.85		0.541614463	105.4498564
8/7/2010 22:00	4452	399205	773.306	0.395	16.39	0.432	12.84		0.541487262	105.4497292
8/7/2010 22:15	4453	399205	773.8028	0.395	16.38	0.433	12.83		0.54183717	105.4500792
8/7/2010 22:30	4454	399205	773.2608	0.395	16.38	0.433	12.83		0.541455427	105.4496974
8/7/2010 22:45	4455	399205	772.6736	0.395	16.38	0.433	12.82		0.541041849	105.4492838
8/7/2010 23:00	4456	399205	773.4415	0.395	16.38	0.433	12.81		0.541582698	105.4498247
8/7/2010 23:15	4457	399205	772.6736	0.395	16.38	0.433	12.81		0.541041849	105.4492838
8/7/2010 23:30	4458	399205	772.4478	0.395	16.38	0.433	12.8		0.540882813	105.4491248
8/7/2010 23:45	4459	399205	772.2672	0.395	16.38	0.433	12.79		0.540755612	105.4489976
8/8/2010 0:00	4460	399205	772.1768	0.395	16.38	0.433	12.79		0.540691941	105.4489339
8/8/2010 0:15	4461	399205	772.2219	0.395	16.37	0.433	12.78		0.540723706	105.4489657
8/8/2010 0:30	4462	399205	771.8606	0.395	16.38	0.433	12.78		0.540469235	105.4487112
8/8/2010 0:45	4463	399205	772.0413	0.395	16.38	0.433	12.77		0.540596506	105.4488385
8/8/2010 1:00	4464	399205	771.951	0.395	16.36	0.433	12.76		0.540532905	105.4487749
8/8/2010 1:15	4465	399205	771.6348	0.395	16.38	0.433	12.75		0.540310199	105.4485522
8/8/2010 1:30	4466	399205	771.6251	0.395	16.37	0.433	12.75		0.540303367	105.4485453
8/8/2010 1:45	4467	399205	771.4474	0.395	16.37	0.433	12.74		0.540178209	105.4484202
8/8/2010 2:00	4468	399205	771.5104	0.395	16.37	0.433	12.74		0.540222581	105.4484646
8/8/2010 2:15	4469	399205	771.7315	0.395	16.37	0.432	12.73		0.540378307	105.4486203
8/8/2010 2:30	4470	399205	771.6205	0.395	16.36	0.432	12.73		0.540300127	105.4485421
8/8/2010 2:45	4471	399205	771.2198	0.395	16.36	0.432	12.73		0.540017905	105.4482599
8/8/2010 3:00	4472	399205	771.8904	0.395	16.36	0.433	12.72		0.540490224	105.4487322
8/8/2010 3:15	4473	399205	771.6869	0.395	16.37	0.433	12.71		0.540346894	105.4485889
8/8/2010 3:30	4474	399205	771.4409	0.395	16.35	0.433	12.71		0.540173631	105.4484156
8/8/2010 3:45	4475	399205	771.4969	0.395	16.35	0.433	12.71		0.540213073	105.4484551
8/8/2010 4:00	4476	399205	771.9683	0.395	16.35	0.433	12.71		0.54054509	105.4487871
8/8/2010 4:15	4477	399205	771.4645	0.395	16.35	0.433	12.7		0.540190253	105.4484322
8/8/2010 4:30	4478	399205	771.4376	0.395	16.35	0.433	12.7		0.540171306	105.4484133
8/8/2010 4:45	4479	399205	771.6284	0.395	16.35	0.433	12.7		0.540305691	105.4485477
8/8/2010 5:00	4480	399205	771.8218	0.395	16.35	0.433	12.7		0.540441907	105.4486839
8/8/2010 5:15	4481	399205	771.866	0.395	16.35	0.433	12.7		0.540473038	105.448715
8/8/2010 5:30	4482	399205	771.963	0.395	16.36	0.433	12.69		0.540541357	105.4487833
8/8/2010 5:45	4483	399205	771.8398	0.395	16.36	0.433	12.69		0.540454585	105.4486966
8/8/2010 6:00	4484	399205	772.2032	0.395	16.36	0.433	12.69		0.540710536	105.4489525
8/8/2010 6:15	4485	399205	772.5197	0.395	16.36	0.433	12.75		0.540933454	105.4491754
8/8/2010 6:30	4486	399205	772.2034	0.395	16.36	0.433	12.84		0.540710676	105.4489527
8/8/2010 6:45	4487	399205	772.4745	0.395	16.36	0.433	12.97		0.540901618	105.4491436

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/8/2010 7:00	4488	399205	772.565	0.395	16.36	0.433	13.12		0.540965359	105.4492073
8/8/2010 7:15	4489	399205	772.635	0.395	16.38	0.433	13.27		0.541014662	105.4492566
8/8/2010 7:30	4490	399205	772.6208	0.395	16.37	0.433	13.32		0.541004661	105.4492466
8/8/2010 7:45	4491	399205	772.7189	0.395	16.37	0.433	13.3		0.541073755	105.4493157
8/8/2010 8:00	4492	399205	772.6542	0.395	16.38	0.433	13.29		0.541028185	105.4492702
8/8/2010 8:15	4493	399205	772.9557	0.395	16.38	0.433	13.28		0.541240538	105.4494825
8/8/2010 8:30	4494	399205	773.3564	0.395	16.39	0.433	13.27		0.54152276	105.4497647
8/8/2010 8:45	4495	399205	773.5924	0.396	16.39	0.433	13.25		0.54168898	105.449931
8/8/2010 9:00	4496	399205	773.6246	0.395	16.39	0.433	13.25		0.541711659	105.4499536
8/8/2010 9:15	4497	399205	773.8937	0.395	16.4	0.433	13.23		0.541901193	105.4501432
8/8/2010 9:30	4498	399205	774.0743	0.395	16.39	0.432	13.23		0.542028393	105.4502704
8/8/2010 9:45	4499	399205	774.4808	0.395	16.39	0.433	13.22		0.5423147	105.4505567
8/8/2010 10:00	4500	399205	774.7519	0.395	16.4	0.433	13.2		0.542505642	105.4507476
8/8/2010 10:15	4501	399205	774.797	0.395	16.4	0.433	13.2		0.542537407	105.4507794
8/8/2010 10:30	4502	399205	775.1132	0.395	16.4	0.433	13.19		0.542760114	105.4510021
8/8/2010 10:45	4503	399205	775.61	0.395	16.4	0.433	13.19		0.543110021	105.451352
8/8/2010 11:00	4504	399205	775.339	0.396	16.4	0.433	13.18		0.54291915	105.4511611
8/8/2010 11:15	4505	399205	775.5197	0.396	16.41	0.433	13.18		0.543046421	105.4512884
8/8/2010 11:30	4506	399205	775.6552	0.396	16.41	0.433	13.17		0.543141856	105.4513838
8/8/2010 11:45	4507	399205	776.1069	0.395	16.41	0.433	13.16		0.543459999	105.451702
8/8/2010 12:00	4508	399205	776.2875	0.395	16.41	0.433	13.16		0.543587199	105.4518292
8/8/2010 12:15	4509	399205	776.3328	0.396	16.42	0.433	13.15		0.543619105	105.4518611
8/8/2010 12:30	4510	399205	776.5585	0.396	16.41	0.433	13.15		0.543778071	105.4520201
8/8/2010 12:45	4511	399205	776.9199	0.396	16.42	0.433	13.14		0.544032613	105.4522746
8/8/2010 13:00	4512	399205	777.0102	0.396	16.41	0.433	13.14		0.544096213	105.4523382
8/8/2010 13:15	4513	399205	776.7392	0.396	16.42	0.433	13.13		0.543905342	105.4521473
8/8/2010 13:30	4514	399205	777.3264	0.396	16.42	0.433	13.13		0.54431892	105.4525609
8/8/2010 13:45	4515	399205	777.5974	0.396	16.42	0.433	13.13		0.544509791	105.4527518
8/8/2010 14:00	4516	399205	777.5441	0.396	16.42	0.433	13.12		0.544472251	105.4527142
8/8/2010 14:15	4517	399205	777.6915	0.396	16.43	0.433	13.12		0.544576068	105.452818
8/8/2010 14:30	4518	399205	777.8358	0.396	16.43	0.433	13.11		0.544677702	105.4529197
8/8/2010 14:45	4519	399205	777.5812	0.396	16.43	0.433	13.11		0.544498381	105.4527404
8/8/2010 15:00	4520	399205	777.4301	0.396	16.43	0.433	13.1		0.544391958	105.4526339
8/8/2010 15:15	4521	399205	777.5686	0.396	16.43	0.433	13.1		0.544489507	105.4527315
8/8/2010 15:30	4522	399205	777.9348	0.396	16.42	0.433	13.1		0.54474743	105.4529894
8/8/2010 15:45	4523	399205	778.1096	0.396	16.42	0.433	13.09		0.544870545	105.4531125
8/8/2010 16:00	4524	399205	777.6124	0.396	16.42	0.433	13.09		0.544520356	105.4527623
8/8/2010 16:15	4525	399205	777.6124	0.396	16.42	0.433	13.09		0.544520356	105.4527623
8/8/2010 16:30	4526	399205	778.154	0.396	16.42	0.433	13.08		0.544901817	105.4531438
8/8/2010 16:45	4527	399205	777.9283	0.396	16.42	0.433	13.09		0.544742852	105.4529848
8/8/2010 17:00	4528	399205	778.2894	0.396	16.42	0.433	13.09		0.544997182	105.4532392
8/8/2010 17:15	4529	399205	778.0186	0.396	16.42	0.433	13.09		0.544806452	105.4530484
8/8/2010 17:30	4530	399205	777.9734	0.396	16.42	0.433	13.09		0.544774616	105.4530166
8/8/2010 17:45	4531	399205	777.8831	0.396	16.42	0.433	13.09		0.544711016	105.452953
8/8/2010 18:00	4532	399205	777.8831	0.396	16.42	0.433	13.09		0.544711016	105.452953
8/8/2010 18:15	4533	399205	777.5672	0.396	16.42	0.433	13.09		0.544488521	105.4527305
8/8/2010 18:30	4534	399205	777.7026	0.396	16.42	0.433	13.09		0.544583886	105.4528259
8/8/2010 18:45	4535	399205	777.4318	0.396	16.42	0.433	13.1		0.544393155	105.4526351
8/8/2010 19:00	4536	399205	777.3867	0.396	16.41	0.433	13.1		0.544361391	105.4526034
8/8/2010 19:15	4537	399205	777.2512	0.396	16.41	0.433	13.11		0.544265955	105.4525079
8/8/2010 19:30	4538	399205	777.161	0.395	16.41	0.433	13.11		0.544202425	105.4524444
8/8/2010 19:45	4539	399205	776.9779	0.396	16.42	0.433	13.09		0.544073464	105.4523154
8/8/2010 20:00	4540	399205	777.059	0.396	16.4	0.433	13.04		0.544130584	105.4523726
8/8/2010 20:15	4541	399205	776.5382	0.396	16.39	0.433	12.96		0.543763773	105.4520058
8/8/2010 20:30	4542	399205	776.5487	0.396	16.4	0.433	12.94		0.543771168	105.4520131
8/8/2010 20:45	4543	399205	776.2858	0.395	16.39	0.433	12.92		0.543586002	105.451828
8/8/2010 21:00	4544	399205	776.1966	0.396	16.4	0.433	12.9		0.543523177	105.4517652
8/8/2010 21:15	4545	399205	775.745	0.396	16.39	0.433	12.88		0.543205105	105.4514471
8/8/2010 21:30	4546	399205	775.3385	0.395	16.38	0.433	12.87		0.542918797	105.4511608
8/8/2010 21:45	4547	399205	775.203	0.395	16.38	0.433	12.86		0.542823362	105.4510653
8/8/2010 22:00	4548	399205	774.2093	0.396	16.38	0.433	12.85		0.542123477	105.4503655
8/8/2010 22:15	4549	399205	774.8868	0.395	16.38	0.433	12.85		0.542600655	105.4508426
8/8/2010 22:30	4550	399205	774.661	0.395	16.37	0.433	12.84		0.542441619	105.4506836
8/8/2010 22:45	4551	399205	773.9384	0.396	16.38	0.433	12.83		0.541932676	105.4501747
8/8/2010 23:00	4552	399205	773.8028	0.396	16.38	0.433	12.82		0.54183717	105.4500792
8/8/2010 23:15	4553	399205	773.4866	0.396	16.38	0.433	12.82		0.541614463	105.4498564

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/8/2010 23:30	4554	399205	773.306	0.395	16.38	0.433	12.81		0.541487262	105.4497292
8/8/2010 23:45	4555	399205	772.8995	0.396	16.37	0.433	12.8		0.541200955	105.4494429
8/9/2010 0:00	4556	399205	772.4478	0.396	16.37	0.433	12.79		0.540882813	105.4491248
8/9/2010 0:15	4557	399205	772.1835	0.395	16.37	0.433	12.79		0.54069666	105.4489386
8/9/2010 0:30	4558	399205	772.4725	0.395	16.36	0.433	12.77		0.54090021	105.4491422
8/9/2010 0:45	4559	399205	772.2883	0.395	16.36	0.433	12.77		0.540770473	105.4490125
8/9/2010 1:00	4560	399205	771.8023	0.395	16.37	0.433	12.76		0.540428173	105.4486702
8/9/2010 1:15	4561	399205	771.303	0.395	16.36	0.433	12.75		0.540076505	105.4483185
8/9/2010 1:30	4562	399205	770.9279	0.395	16.35	0.433	12.74		0.539812313	105.4480543
8/9/2010 1:45	4563	399205	770.9526	0.395	16.35	0.433	12.73		0.53982971	105.4480717
8/9/2010 2:00	4564	399205	770.6605	0.396	16.35	0.433	12.73		0.539623977	105.447866
8/9/2010 2:15	4565	399205	770.1121	0.396	16.36	0.433	12.72		0.539237727	105.4474797
8/9/2010 2:30	4566	399205	769.7405	0.396	16.36	0.433	12.71		0.538976001	105.447218
8/9/2010 2:45	4567	399205	769.5782	0.396	16.36	0.433	12.71		0.538861689	105.4471037
8/9/2010 3:00	4568	399205	768.6776	0.396	16.35	0.433	12.71		0.538227377	105.4464694
8/9/2010 3:15	4569	399205	768.6328	0.395	16.35	0.433	12.7		0.538195823	105.4464378
8/9/2010 3:30	4570	399205	768.1808	0.396	16.35	0.433	12.69		0.537877469	105.4461194
8/9/2010 3:45	4571	399205	767.6384	0.396	16.35	0.433	12.69		0.537495445	105.4457374
8/9/2010 4:00	4572	399205	767.0508	0.396	16.34	0.433	12.69		0.537081585	105.4453236
8/9/2010 4:15	4573	399205	766.7796	0.395	16.34	0.433	12.68		0.536890573	105.4451326
8/9/2010 4:30	4574	399205	766.5988	0.395	16.35	0.433	12.68		0.536763231	105.4450052
8/9/2010 4:45	4575	399205	765.7853	0.395	16.35	0.433	12.68		0.536190265	105.4444322
8/9/2010 5:00	4576	399205	765.7401	0.395	16.36	0.433	12.67		0.53615843	105.4444004
8/9/2010 5:15	4577	399205	765.1977	0.395	16.35	0.433	12.67		0.535776405	105.4440184
8/9/2010 5:30	4578	399205	764.8814	0.395	16.35	0.433	12.67		0.535553628	105.4437956
8/9/2010 5:45	4579	399205	764.7006	0.395	16.35	0.433	12.67		0.535426287	105.4436683
8/9/2010 6:00	4580	399205	763.6158	0.395	16.35	0.433	12.67		0.534662238	105.4429042
8/9/2010 6:15	4581	399205	763.209	0.396	16.35	0.433	12.72		0.534375719	105.4426177
8/9/2010 6:30	4582	399205	762.4407	0.395	16.35	0.433	12.83		0.533834588	105.4420766
8/9/2010 6:45	4583	399205	762.3954	0.396	16.35	0.433	12.97		0.533802683	105.4420447
8/9/2010 7:00	4584	399205	761.8531	0.396	16.35	0.433	13.12		0.533420729	105.4416627
8/9/2010 7:15	4585	399205	761.4011	0.396	16.35	0.433	13.16		0.533102375	105.4413444
8/9/2010 7:30	4586	399205	760.8587	0.396	16.35	0.433	13.19		0.53272035	105.4409623
8/9/2010 7:45	4587	399205	760.2712	0.396	16.35	0.433	13.24		0.532306561	105.4405485
8/9/2010 8:00	4588	399205	759.8644	0.396	16.35	0.433	13.35		0.532020043	105.440262
8/9/2010 8:15	4589	399205	759.2768	0.396	16.35	0.433	13.37		0.531606183	105.4398482
8/9/2010 8:30	4590	399205	758.6441	0.396	16.35	0.433	13.35		0.531160558	105.4394025
8/9/2010 8:45	4591	399205	758.3729	0.396	16.36	0.433	13.34		0.530969546	105.4392115
8/9/2010 9:00	4592	399205	757.9022	0.396	16.37	0.433	13.33		0.530638021	105.43888
8/9/2010 9:15	4593	399205	757.4863	0.396	16.37	0.433	13.31		0.530345094	105.4385871
8/9/2010 9:30	4594	399205	756.5469	0.396	16.37	0.433	13.3		0.529683453	105.4379254
8/9/2010 9:45	4595	399205	756.2265	0.396	16.38	0.433	13.3		0.529457788	105.4376998
8/9/2010 10:00	4596	399205	755.7078	0.396	16.37	0.433	13.29		0.529092456	105.4373344
8/9/2010 10:15	4597	399205	754.9112	0.396	16.37	0.433	13.28		0.528531393	105.4367734
8/9/2010 10:30	4598	399205	754.4749	0.396	16.39	0.433	13.25		0.528224097	105.4364661
8/9/2010 10:45	4599	399205	754.209	0.396	16.4	0.433	13.24		0.528036818	105.4362788
8/9/2010 11:00	4600	399205	753.3887	0.396	16.39	0.433	13.22		0.527459062	105.435701
8/9/2010 11:15	4601	399205	753.1168	0.396	16.4	0.433	13.21		0.527267557	105.4355095
8/9/2010 11:30	4602	399205	752.7555	0.396	16.4	0.433	13.2		0.527013085	105.4352551
8/9/2010 11:45	4603	399205	751.9424	0.396	16.4	0.433	13.19		0.526440401	105.4346824
8/9/2010 12:00	4604	399205	751.3553	0.396	16.4	0.433	13.18		0.526026893	105.4342689
8/9/2010 12:15	4605	399205	750.8133	0.396	16.4	0.433	13.17		0.525645151	105.4338871
8/9/2010 12:30	4606	399205	750.0906	0.396	16.41	0.433	13.17		0.525136137	105.4333781
8/9/2010 12:45	4607	399205	749.91	0.396	16.41	0.433	13.16		0.525008936	105.4332509
8/9/2010 13:00	4608	399205	749.3228	0.396	16.41	0.433	13.16		0.524595358	105.4328373
8/9/2010 13:15	4609	399205	748.7356	0.396	16.4	0.433	13.15		0.52418178	105.4324238
8/9/2010 13:30	4610	399205	748.0129	0.396	16.41	0.433	13.14		0.523672766	105.4319147
8/9/2010 13:45	4611	399205	747.6516	0.396	16.41	0.433	13.13		0.523418295	105.4316603
8/9/2010 14:00	4612	399205	746.8837	0.396	16.42	0.433	13.13		0.522877445	105.4311194
8/9/2010 14:15	4613	399205	746.594	0.396	16.42	0.433	13.12		0.522673403	105.4309154
8/9/2010 14:30	4614	399205	745.6503	0.396	16.43	0.433	13.12		0.522008734	105.4302507
8/9/2010 14:45	4615	399205	744.9672	0.396	16.43	0.433	13.11		0.521527612	105.4297696
8/9/2010 15:00	4616	399205	744.269	0.396	16.42	0.433	13.1		0.521035854	105.4292778
8/9/2010 15:15	4617	399205	743.6522	0.396	16.43	0.434	13.1		0.520601428	105.4288434
8/9/2010 15:30	4618	399205	743.2759	0.396	16.43	0.433	13.1		0.520336391	105.4285784
8/9/2010 15:45	4619	399205	742.1367	0.396	16.42	0.433	13.09		0.519534027	105.427776

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/9/2010 16:00	4620	399205	742.0449	0.396	16.42	0.433	13.09		0.51946937	105.4277114
8/9/2010 16:15	4621	399205	740.9615	0.396	16.42	0.433	13.09		0.518706307	105.4269483
8/9/2010 16:30	4622	399205	740.1038	0.396	16.43	0.433	13.09		0.51810221	105.4263442
8/9/2010 16:45	4623	399205	739.4719	0.396	16.42	0.433	13.08		0.517657149	105.4258991
8/9/2010 17:00	4624	399205	738.9755	0.396	16.42	0.433	13.09		0.517307523	105.4255495
8/9/2010 17:15	4625	399205	738.1179	0.396	16.42	0.433	13.08		0.516703496	105.4249455
8/9/2010 17:30	4626	399205	737.5311	0.396	16.42	0.433	13.09		0.5162902	105.4245322
8/9/2010 17:45	4627	399205	737.0345	0.396	16.41	0.433	13.1		0.515940434	105.4241824
8/9/2010 18:00	4628	399205	736.0867	0.395	16.41	0.433	13.1		0.515272877	105.4235149
8/9/2010 18:15	4629	399205	736.0867	0.395	16.41	0.433	13.1		0.515272877	105.4235149
8/9/2010 18:30	4630	399205	734.9817	0.395	16.42	0.433	13.11		0.514494601	105.4227366
8/9/2010 18:45	4631	399205	732.4511	0.396	16.41	0.433	13.11		0.512712242	105.4209542
8/9/2010 19:00	4632	399205	732.253	0.396	16.4	0.433	13.13		0.512572716	105.4208147
8/9/2010 19:15	4633	399205	731.7973	0.396	16.39	0.433	13.15		0.512251756	105.4204937
8/9/2010 19:30	4634	399205	731.048	0.395	16.4	0.433	13.16		0.511724008	105.419966
8/9/2010 19:45	4635	399205	729.6258	0.396	16.39	0.433	13.1		0.51072232	105.4189643
8/9/2010 20:00	4636	399205	728.816	0.396	16.39	0.433	13.02		0.51015196	105.4183939
8/9/2010 20:15	4637	399205	728.8615	0.395	16.39	0.433	12.96		0.510184007	105.418426
8/9/2010 20:30	4638	399205	727.6872	0.395	16.38	0.433	12.93		0.509356921	105.4175989
8/9/2010 20:45	4639	399205	726.558	0.395	16.38	0.433	12.91		0.5085616	105.4168036
8/9/2010 21:00	4640	399205	726.016	0.395	16.38	0.432	12.9		0.508179857	105.4164218
8/9/2010 21:15	4641	399205	725.0675	0.395	16.37	0.433	12.89		0.507511808	105.4157538
8/9/2010 21:30	4642	399205	724.661	0.395	16.37	0.433	12.88		0.507225501	105.4154675
8/9/2010 21:45	4643	399205	724.2093	0.395	16.37	0.432	12.87		0.506907358	105.4151493
8/9/2010 22:00	4644	399205	723.577	0.395	16.38	0.432	12.86		0.506462015	105.414704
8/9/2010 22:15	4645	399205	723.3964	0.395	16.38	0.433	12.85		0.506334815	105.4145768
8/9/2010 22:30	4646	399205	722.0865	0.395	16.38	0.433	12.85		0.505412223	105.4136542
8/9/2010 22:45	4647	399205	721.6799	0.395	16.38	0.433	12.84		0.505125845	105.4133678
8/9/2010 23:00	4648	399205	721.1832	0.395	16.37	0.433	12.84		0.504776008	105.413018
8/9/2010 23:15	4649	399205	720.9121	0.395	16.36	0.432	12.83		0.504585067	105.412827
8/9/2010 23:30	4650	399205	720.5508	0.395	16.37	0.432	12.82		0.504330595	105.4125726
8/9/2010 23:45	4651	399205	719.4668	0.395	16.36	0.432	12.81		0.503567109	105.4118091
8/10/2010 0:00	4652	399205	717.7504	0.395	16.37	0.432	12.81		0.502358211	105.4106002
8/10/2010 0:15	4653	399205	716.9374	0.395	16.37	0.432	12.8		0.501785596	105.4100276
8/10/2010 0:30	4654	399205	716.2093	0.395	16.37	0.432	12.79		0.501272779	105.4095148
8/10/2010 0:45	4655	399205	715.7936	0.395	16.36	0.432	12.79		0.500979993	105.409222
8/10/2010 1:00	4656	399205	715.3857	0.395	16.36	0.432	12.78		0.500692699	105.4089347
8/10/2010 1:15	4657	399205	714.6119	0.395	16.36	0.432	12.77		0.500147695	105.4083897
8/10/2010 1:30	4658	399205	714.2	0.395	16.34	0.432	12.76		0.499857584	105.4080996
8/10/2010 1:45	4659	399205	713.4359	0.394	16.35	0.432	12.75		0.499319412	105.4075614
8/10/2010 2:00	4660	399205	712.7239	0.394	16.34	0.432	12.74		0.498817934	105.4070599
8/10/2010 2:15	4661	399205	712.2949	0.394	16.34	0.432	12.73		0.49851578	105.4067578
8/10/2010 2:30	4662	399205	711.0026	0.394	16.35	0.432	12.73		0.497605584	105.4058476
8/10/2010 2:45	4663	399205	711.1409	0.394	16.35	0.432	12.72		0.497702992	105.405945
8/10/2010 3:00	4664	399205	709.7853	0.394	16.34	0.432	12.71		0.496748212	105.4049902
8/10/2010 3:15	4665	399205	709.8304	0.394	16.34	0.432	12.71		0.496779977	105.405022
8/10/2010 3:30	4666	399205	709.1074	0.394	16.34	0.432	12.7		0.496270752	105.4045127
8/10/2010 3:45	4667	399205	708.6554	0.394	16.35	0.432	12.69		0.495952399	105.4041944
8/10/2010 4:00	4668	399205	707.8418	0.394	16.35	0.432	12.68		0.495379362	105.4036213
8/10/2010 4:15	4669	399205	707.2994	0.394	16.35	0.432	12.68		0.494997337	105.4032393
8/10/2010 4:30	4670	399205	706.8022	0.394	16.35	0.431	12.68		0.494647148	105.4028891
8/10/2010 4:45	4671	399205	706.3954	0.394	16.35	0.431	12.67		0.49436063	105.4026026
8/10/2010 5:00	4672	399205	705.6271	0.394	16.33	0.432	12.67		0.493819499	105.4020615
8/10/2010 5:15	4673	399205	705.1751	0.394	16.33	0.432	12.67		0.493501145	105.4017431
8/10/2010 5:30	4674	399205	704.9492	0.394	16.33	0.432	12.66		0.493342039	105.401584
8/10/2010 5:45	4675	399205	704.1356	0.394	16.33	0.432	12.67		0.492769002	105.401011
8/10/2010 6:00	4676	399205	703.8688	0.394	16.33	0.432	12.66		0.492581089	105.4008231
8/10/2010 6:15	4677	399205	703.2852	0.394	16.33	0.432	12.69		0.492170047	105.400412
8/10/2010 6:30	4678	399205	702.8714	0.394	16.33	0.432	12.78		0.491878598	105.4001206
8/10/2010 6:45	4679	399205	702.3732	0.394	16.33	0.432	12.93		0.491527705	105.3997697
8/10/2010 7:00	4680	399205	702.2828	0.394	16.35	0.431	13.11		0.491464034	105.399706
8/10/2010 7:15	4681	399205	702.3279	0.394	16.35	0.431	13.29		0.491495799	105.3997378
8/10/2010 7:30	4682	399205	701.5596	0.394	16.36	0.431	13.39		0.490954668	105.3991966
8/10/2010 7:45	4683	399205	701.2883	0.394	16.35	0.431	13.38		0.490763585	105.3990056
8/10/2010 8:00	4684	399205	700.8364	0.394	16.35	0.432	13.36		0.490445302	105.3986873
8/10/2010 8:15	4685	399205	700.4296	0.394	16.36	0.431	13.34		0.490158784	105.3984008

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/10/2010 8:30	4686	399205	700.0228	0.394	16.36	0.431	13.33		0.489872265	105.3981142
8/10/2010 8:45	4687	399205	699.748	0.394	16.37	0.431	13.32		0.489678718	105.3979207
8/10/2010 9:00	4688	399205	699.5297	0.394	16.37	0.431	13.3		0.489524964	105.3977669
8/10/2010 9:15	4689	399205	699.3689	0.394	16.38	0.431	13.29		0.489411709	105.3976537
8/10/2010 9:30	4690	399205	698.9479	0.394	16.37	0.431	13.28		0.489115189	105.3973572
8/10/2010 9:45	4691	399205	698.6718	0.394	16.38	0.431	13.28		0.488920726	105.3971627
8/10/2010 10:00	4692	399205	698.0374	0.394	16.39	0.431	13.26		0.488473904	105.3967159
8/10/2010 10:15	4693	399205	697.7001	0.394	16.39	0.431	13.25		0.488236336	105.3964783
8/10/2010 10:30	4694	399205	697.6518	0.394	16.38	0.431	13.24		0.488202317	105.3964443
8/10/2010 10:45	4695	399205	697.1096	0.394	16.38	0.431	13.23		0.487820433	105.3960624
8/10/2010 11:00	4696	399205	696.7482	0.394	16.39	0.431	13.22		0.487565891	105.3958079
8/10/2010 11:15	4697	399205	696.6579	0.394	16.39	0.431	13.21		0.487502291	105.3957443
8/10/2010 11:30	4698	399205	696.6579	0.394	16.38	0.431	13.2		0.487502291	105.3957443
8/10/2010 11:45	4699	399205	696.1611	0.394	16.38	0.431	13.2		0.487152384	105.3953944
8/10/2010 12:00	4700	399205	695.7546	0.394	16.39	0.431	13.19		0.486866077	105.3951081
8/10/2010 12:15	4701	399205	695.6642	0.394	16.39	0.431	13.19		0.486802406	105.3950444
8/10/2010 12:30	4702	399205	695.1674	0.394	16.4	0.431	13.18		0.486452499	105.3946945
8/10/2010 12:45	4703	399205	695.348	0.394	16.4	0.431	13.18		0.486579699	105.3948217
8/10/2010 13:00	4704	399205	694.9415	0.394	16.4	0.431	13.18		0.486293392	105.3945354
8/10/2010 13:15	4705	399205	694.8513	0.394	16.39	0.431	13.18		0.486229862	105.3944718
8/10/2010 13:30	4706	399205	693.993	0.394	16.4	0.431	13.17		0.485625342	105.3938673
8/10/2010 13:45	4707	399205	693.7672	0.394	16.4	0.431	13.17		0.485466306	105.3937083
8/10/2010 14:00	4708	399205	693.6768	0.394	16.4	0.431	13.17		0.485402636	105.3936446
8/10/2010 14:15	4709	399205	693.451	0.394	16.39	0.431	13.17		0.4852436	105.3934856
8/10/2010 14:30	4710	399205	692.9993	0.394	16.4	0.431	13.17		0.484925457	105.3931674
8/10/2010 14:45	4711	399205	692.8187	0.394	16.4	0.431	13.17		0.484798257	105.3930402
8/10/2010 15:00	4712	399205	692.7283	0.394	16.4	0.431	13.17		0.484734586	105.3929766
8/10/2010 15:15	4713	399205	692.4573	0.394	16.39	0.431	13.17		0.484543714	105.3927857
8/10/2010 15:30	4714	399205	691.825	0.394	16.4	0.431	13.17		0.484098371	105.3923404
8/10/2010 15:45	4715	399205	691.7346	0.394	16.4	0.431	13.17		0.484034701	105.3922767
8/10/2010 16:00	4716	399205	691.3733	0.394	16.39	0.431	13.17		0.483780229	105.3920222
8/10/2010 16:15	4717	399205	691.2379	0.394	16.4	0.431	13.17		0.483684864	105.3919268
8/10/2010 16:30	4718	399205	691.1024	0.394	16.4	0.431	13.16		0.483589428	105.3918314
8/10/2010 16:45	4719	399205	690.8313	0.394	16.41	0.431	13.16		0.483398486	105.3916405
8/10/2010 17:00	4720	399205	690.6506	0.394	16.4	0.431	13.16		0.483271215	105.3915132
8/10/2010 17:15	4721	399205	690.199	0.394	16.41	0.431	13.16		0.482953143	105.3911951
8/10/2010 17:30	4722	399205	690.199	0.394	16.41	0.431	13.15		0.482953143	105.3911951
8/10/2010 17:45	4723	399205	689.5666	0.394	16.41	0.432	13.15		0.48250773	105.3907497
8/10/2010 18:00	4724	399205	689.5666	0.394	16.4	0.432	13.15		0.48250773	105.3907497
8/10/2010 18:15	4725	399205	689.2504	0.394	16.41	0.431	13.15		0.482285023	105.390527
8/10/2010 18:30	4726	399205	688.4826	0.394	16.4	0.432	13.16		0.481744244	105.3899862
8/10/2010 18:45	4727	399205	688.3019	0.394	16.39	0.431	13.16		0.481616973	105.389859
8/10/2010 19:00	4728	399205	687.6245	0.394	16.4	0.431	13.17		0.481139865	105.3893818
8/10/2010 19:15	4729	399205	687.5341	0.394	16.4	0.431	13.17		0.481076195	105.3893182
8/10/2010 19:30	4730	399205	687.0372	0.394	16.4	0.431	13.18		0.480726217	105.3889682
8/10/2010 19:45	4731	399205	686.7663	0.394	16.38	0.431	13.19		0.480535416	105.3887774
8/10/2010 20:00	4732	399205	686.7211	0.394	16.38	0.431	13.19		0.48050358	105.3887456
8/10/2010 20:15	4733	399205	685.9081	0.394	16.38	0.431	13.07		0.479930966	105.3881729
8/10/2010 20:30	4734	399205	685.4113	0.394	16.37	0.432	13		0.479581059	105.387823
8/10/2010 20:45	4735	399205	685.0499	0.394	16.37	0.432	12.96		0.479326517	105.3875685
8/10/2010 21:00	4736	399205	684.553	0.394	16.37	0.431	12.93		0.478976539	105.3872185
8/10/2010 21:15	4737	399205	684.3272	0.394	16.36	0.432	12.92		0.478817503	105.3870595
8/10/2010 21:30	4738	399205	683.9659	0.394	16.36	0.431	12.9		0.478563032	105.386805
8/10/2010 21:45	4739	399205	683.6708	0.394	16.36	0.432	12.89		0.478355186	105.3865972
8/10/2010 22:00	4740	399205	683.4561	0.395	16.36	0.432	12.88		0.478203968	105.3864459
8/10/2010 22:15	4741	399205	683.257	0.394	16.36	0.432	12.87		0.478063737	105.3863057
8/10/2010 22:30	4742	399205	682.9494	0.394	16.37	0.432	12.86		0.477847088	105.3860891
8/10/2010 22:45	4743	399205	682.4702	0.394	16.36	0.432	12.85		0.477509577	105.3857516
8/10/2010 23:00	4744	399205	682.4719	0.394	16.35	0.432	12.84		0.477510774	105.3857528
8/10/2010 23:15	4745	399205	681.7547	0.394	16.35	0.432	12.84		0.477005634	105.3852476
8/10/2010 23:30	4746	399205	681.3453	0.394	16.35	0.432	12.83		0.476717284	105.3849593
8/10/2010 23:45	4747	399205	680.8853	0.394	16.35	0.432	12.83		0.476393296	105.3846353
8/11/2010 0:00	4748	399205	680.9852	0.394	16.35	0.432	12.82		0.476463658	105.3847056
8/11/2010 0:15	4749	399205	680.6363	0.394	16.35	0.432	12.81		0.47621792	105.3844599
8/11/2010 0:30	4750	399205	680.2857	0.394	16.35	0.431	12.81		0.475970984	105.384213
8/11/2010 0:45	4751	399205	679.7728	0.394	16.35	0.431	12.8		0.475609737	105.3838517

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/11/2010 1:00	4752	399205	679.4758	0.394	16.34	0.432	12.8		0.475400554	105.3836425
8/11/2010 1:15	4753	399205	679.0019	0.394	16.34	0.431	12.78		0.475066775	105.3833088
8/11/2010 1:30	4754	399205	678.8696	0.394	16.35	0.431	12.78		0.474973593	105.3832156
8/11/2010 1:45	4755	399205	678.2825	0.394	16.34	0.432	12.77		0.474560086	105.3828021
8/11/2010 2:00	4756	399205	678.1017	0.394	16.34	0.431	12.77		0.474432744	105.3826747
8/11/2010 2:15	4757	399205	677.3785	0.394	16.34	0.431	12.76		0.473923378	105.3821654
8/11/2010 2:30	4758	399205	677.2881	0.394	16.34	0.431	12.75		0.473859708	105.3821017
8/11/2010 2:45	4759	399205	677.7401	0.394	16.34	0.431	12.74		0.474178061	105.38242
8/11/2010 3:00	4760	399205	676.6102	0.394	16.34	0.431	12.73		0.473382247	105.3816242
8/11/2010 3:15	4761	399205	676.6102	0.394	16.34	0.431	12.72		0.473382247	105.3816242
8/11/2010 3:30	4762	399205	675.8418	0.394	16.34	0.431	12.72		0.472841046	105.381083
8/11/2010 3:45	4763	399205	675.661	0.394	16.34	0.431	12.71		0.472713705	105.3809557
8/11/2010 4:00	4764	399205	675.3898	0.394	16.34	0.431	12.71		0.472522692	105.3807647
8/11/2010 4:15	4765	399205	674.8475	0.394	16.35	0.431	12.71		0.472140738	105.3803827
8/11/2010 4:30	4766	399205	674.9378	0.394	16.34	0.431	12.7		0.472204339	105.3804463
8/11/2010 4:45	4767	399205	674.7119	0.394	16.34	0.431	12.7		0.472045232	105.3802872
8/11/2010 5:00	4768	399205	674.6215	0.394	16.35	0.431	12.7		0.471981562	105.3802235
8/11/2010 5:15	4769	399205	673.8079	0.394	16.35	0.431	12.69		0.471408525	105.3796505
8/11/2010 5:30	4770	399205	673.4915	0.394	16.34	0.432	12.69		0.471185677	105.3794277
8/11/2010 5:45	4771	399205	673.1751	0.394	16.34	0.432	12.69		0.47096283	105.3792048
8/11/2010 6:00	4772	399205	673.8079	0.394	16.34	0.432	12.68		0.471408525	105.3796505
8/11/2010 6:15	4773	399205	673.1751	0.394	16.35	0.431	12.68		0.47096283	105.3792048
8/11/2010 6:30	4774	399205	672.452	0.394	16.35	0.431	12.68		0.470453534	105.3786955
8/11/2010 6:45	4775	399205	672.5423	0.394	16.35	0.431	12.72		0.470517135	105.3787591
8/11/2010 7:00	4776	399205	672.5423	0.394	16.35	0.431	12.82		0.470517135	105.3787591
8/11/2010 7:15	4777	399205	672.2712	0.394	16.35	0.431	12.95		0.470326193	105.3785682
8/11/2010 7:30	4778	399205	672.3163	0.394	16.35	0.431	13.12		0.470357958	105.3785999
8/11/2010 7:45	4779	399205	672.4971	0.394	16.35	0.431	13.38		0.470485299	105.3787273
8/11/2010 8:00	4780	399205	671.8192	0.394	16.35	0.431	13.37		0.470007839	105.3782498
8/11/2010 8:15	4781	399205	671.5932	0.394	16.35	0.432	13.36		0.469848662	105.3780906
8/11/2010 8:30	4782	399205	671.5028	0.394	16.35	0.432	13.36		0.469784991	105.378027
8/11/2010 8:45	4783	399205	671.4124	0.394	16.35	0.431	13.35		0.469721321	105.3779633
8/11/2010 9:00	4784	399205	671.7288	0.394	16.36	0.431	13.34		0.469944168	105.3781861
8/11/2010 9:15	4785	399205	671.4124	0.394	16.36	0.431	13.33		0.469721321	105.3779633
8/11/2010 9:30	4786	399205	671.2938	0.394	16.35	0.432	13.32		0.469637788	105.3778798
8/11/2010 9:45	4787	399205	671.1943	0.394	16.36	0.432	13.32		0.469567708	105.3778097
8/11/2010 10:00	4788	399205	671.3788	0.394	16.37	0.432	13.31		0.469697655	105.3779396
8/11/2010 10:15	4789	399205	670.5584	0.394	16.37	0.432	13.3		0.469119829	105.3773618
8/11/2010 10:30	4790	399205	670.474	0.394	16.36	0.432	13.3		0.469060385	105.3773024
8/11/2010 10:45	4791	399205	670.8213	0.394	16.36	0.432	13.3		0.469304996	105.377547
8/11/2010 11:00	4792	399205	670.4542	0.394	16.36	0.431	13.3		0.469046439	105.3772884
8/11/2010 11:15	4793	399205	670.737	0.394	16.36	0.432	13.3		0.469245621	105.3774876
8/11/2010 11:30	4794	399205	670.7316	0.394	16.37	0.432	13.3		0.469241818	105.3774838
8/11/2010 11:45	4795	399205	670.8049	0.394	16.37	0.432	13.29		0.469293445	105.3775354
8/11/2010 12:00	4796	399205	670.97	0.395	16.39	0.432	13.26		0.469409728	105.3776517
8/11/2010 12:15	4797	399205	670.8057	0.394	16.39	0.432	13.25		0.469294008	105.377536
8/11/2010 12:30	4798	399205	670.6066	0.394	16.4	0.432	13.23		0.469153778	105.3773958
8/11/2010 12:45	4799	399205	670.959	0.395	16.39	0.432	13.22		0.469401981	105.377644
8/11/2010 13:00	4800	399205	670.6417	0.395	16.38	0.432	13.21		0.469178499	105.3774205
8/11/2010 13:15	4801	399205	670.8674	0.395	16.39	0.432	13.19		0.469337465	105.3775794
8/11/2010 13:30	4802	399205	671.6353	0.395	16.4	0.432	13.18		0.469878314	105.3781203
8/11/2010 13:45	4803	399205	671.4094	0.395	16.4	0.432	13.18		0.469719208	105.3779612
8/11/2010 14:00	4804	399205	671.5449	0.395	16.41	0.432	13.17		0.469814643	105.3780566
8/11/2010 14:15	4805	399205	671.9063	0.395	16.41	0.432	13.16		0.470069185	105.3783112
8/11/2010 14:30	4806	399205	671.6353	0.395	16.4	0.432	13.15		0.469878314	105.3781203
8/11/2010 14:45	4807	399205	671.7256	0.395	16.42	0.432	13.15		0.469941914	105.3781839
8/11/2010 15:00	4808	399205	671.9063	0.395	16.42	0.432	13.14		0.470069185	105.3783112
8/11/2010 15:15	4809	399205	671.8044	0.395	16.42	0.432	13.13		0.469997415	105.3782394
8/11/2010 15:30	4810	399205	672.1678	0.395	16.42	0.432	13.13		0.470253366	105.3784953
8/11/2010 15:45	4811	399205	672.0201	0.395	16.41	0.432	13.13		0.470149337	105.3783913
8/11/2010 16:00	4812	399205	671.8809	0.395	16.41	0.432	13.13		0.470051296	105.3782933
8/11/2010 16:15	4813	399205	672.1258	0.395	16.43	0.432	13.13		0.470223784	105.3784658
8/11/2010 16:30	4814	399205	672.0891	0.395	16.43	0.432	13.12		0.470197936	105.3784399
8/11/2010 16:45	4815	399205	672.3465	0.395	16.43	0.432	13.12		0.470379228	105.3786212
8/11/2010 17:00	4816	399205	672.2368	0.396	16.43	0.433	13.12		0.470301964	105.3785439
8/11/2010 17:15	4817	399205	672.6697	0.396	16.43	0.433	13.12		0.470606865	105.3788488

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/11/2010 17:30	4818	399205	672.723	0.396	16.43	0.433	13.12		0.470644406	105.3788864
8/11/2010 17:45	4819	399205	672.5695	0.396	16.43	0.433	13.12		0.470536292	105.3787783
8/11/2010 18:00	4820	399205	672.933	0.396	16.41	0.433	13.13		0.470792313	105.3790343
8/11/2010 18:15	4821	399205	673.1758	0.396	16.41	0.433	13.13		0.470963323	105.3792053
8/11/2010 18:30	4822	399205	673.2302	0.396	16.41	0.433	13.13		0.471001638	105.3792436
8/11/2010 18:45	4823	399205	673.371	0.396	16.41	0.433	13.13		0.471100806	105.3793428
8/11/2010 19:00	4824	399205	673.6599	0.396	16.39	0.434	13.14		0.471304285	105.3795463
8/11/2010 19:15	4825	399205	673.614	0.396	16.39	0.434	13.15		0.471271957	105.3795139
8/11/2010 19:30	4826	399205	673.7115	0.396	16.4	0.434	13.16		0.471340628	105.3795826
8/11/2010 19:45	4827	399205	673.577	0.397	16.4	0.434	13.16		0.471245897	105.3794879
8/11/2010 20:00	4828	399205	673.848	0.397	16.39	0.434	13.09		0.471436768	105.3796787
8/11/2010 20:15	4829	399205	674.0286	0.397	16.38	0.434	13		0.471563969	105.3798059
8/11/2010 20:30	4830	399205	673.9835	0.397	16.38	0.434	12.96		0.471532204	105.3797742
8/11/2010 20:45	4831	399205	674.3448	0.397	16.38	0.434	12.94		0.471786676	105.3800287
8/11/2010 21:00	4832	399205	674.0739	0.397	16.37	0.434	12.92		0.471595875	105.3798379
8/11/2010 21:15	4833	399205	674.4352	0.397	16.37	0.435	12.91		0.471850346	105.3800923
8/11/2010 21:30	4834	399205	674.7513	0.397	16.38	0.435	12.9		0.472072983	105.380315
8/11/2010 21:45	4835	399205	674.7513	0.397	16.37	0.435	12.89		0.472072983	105.380315
8/11/2010 22:00	4836	399205	674.8417	0.398	16.36	0.435	12.88		0.472136653	105.3803786
8/11/2010 22:15	4837	399205	674.9562	0.398	16.36	0.435	12.87		0.472217298	105.3804593
8/11/2010 22:30	4838	399205	675.203	0.398	16.36	0.435	12.86		0.472391125	105.3806331
8/11/2010 22:45	4839	399205	675.3002	0.398	16.35	0.435	12.85		0.472459585	105.3807016
8/11/2010 23:00	4840	399205	675.6059	0.398	16.36	0.436	12.84		0.472674897	105.3809169
8/11/2010 23:15	4841	399205	676.0776	0.398	16.37	0.436	12.84		0.473007125	105.3812491
8/11/2010 23:30	4842	399205	675.9045	0.398	16.37	0.436	12.83		0.472885207	105.3811272
8/11/2010 23:45	4843	399205	676.3593	0.398	16.37	0.436	12.83		0.473205533	105.3814475
8/12/2010 0:00	4844	399205	676.394	0.398	16.37	0.436	12.82		0.473229973	105.381472
8/12/2010 0:15	4845	399205	677.1262	0.399	16.35	0.436	12.82		0.473745678	105.3819877
8/12/2010 0:30	4846	399205	677.03	0.399	16.35	0.436	12.81		0.473677922	105.3819199
8/12/2010 0:45	4847	399205	677.0787	0.399	16.35	0.436	12.8		0.473712222	105.3819542
8/12/2010 1:00	4848	399205	677.6907	0.399	16.36	0.436	12.8		0.474143268	105.3823852
8/12/2010 1:15	4849	399205	678.0559	0.399	16.36	0.437	12.79		0.474400486	105.3826425
8/12/2010 1:30	4850	399205	678.2373	0.399	16.35	0.437	12.78		0.47452825	105.3827702
8/12/2010 1:45	4851	399205	678.8249	0.399	16.36	0.437	12.77		0.47494211	105.3831841
8/12/2010 2:00	4852	399205	679.0056	0.399	16.36	0.437	12.77		0.475069381	105.3833114
8/12/2010 2:15	4853	399205	678.5536	0.399	16.35	0.437	12.76		0.474751028	105.382993
8/12/2010 2:30	4854	399205	679.322	0.4	16.35	0.438	12.75		0.475292229	105.3835342
8/12/2010 2:45	4855	399205	679.3672	0.4	16.35	0.438	12.75		0.475324064	105.383566
8/12/2010 3:00	4856	399205	679.8192	0.4	16.35	0.438	12.74		0.475642418	105.3838844
8/12/2010 3:15	4857	399205	680.2712	0.401	16.35	0.439	12.73		0.475960772	105.3842028
8/12/2010 3:30	4858	399205	680.452	0.401	16.35	0.439	12.73		0.476088113	105.3843301
8/12/2010 3:45	4859	399205	680.6328	0.401	16.35	0.439	12.73		0.476215455	105.3844574
8/12/2010 4:00	4860	399205	680.7684	0.401	16.35	0.439	12.72		0.476310961	105.3845529
8/12/2010 4:15	4861	399205	681.4011	0.401	16.35	0.439	12.71		0.476756585	105.3849986
8/12/2010 4:30	4862	399205	681.5367	0.402	16.35	0.44	12.71		0.476852092	105.3850941
8/12/2010 4:45	4863	399205	681.7175	0.402	16.35	0.44	12.71		0.476979433	105.3852214
8/12/2010 5:00	4864	399205	681.9886	0.402	16.35	0.44	12.7		0.477170375	105.3854124
8/12/2010 5:15	4865	399205	682.2147	0.402	16.35	0.44	12.7		0.477329622	105.3855716
8/12/2010 5:30	4866	399205	682.6667	0.402	16.35	0.441	12.69		0.477647976	105.38589
8/12/2010 5:45	4867	399205	682.6667	0.402	16.35	0.44	12.69		0.477647976	105.38589
8/12/2010 6:00	4868	399205	683.3898	0.403	16.35	0.441	12.68		0.478157271	105.3863993
8/12/2010 6:15	4869	399205	683.5254	0.403	16.35	0.441	12.72		0.478252777	105.3864948
8/12/2010 6:30	4870	399205	683.6158	0.403	16.35	0.441	12.81		0.478316448	105.3865584
8/12/2010 6:45	4871	399205	684.339	0.403	16.36	0.441	12.95		0.478825814	105.3870678
8/12/2010 7:00	4872	399205	684.4745	0.403	16.36	0.441	13.12		0.47892125	105.3871632
8/12/2010 7:15	4873	399205	685.0169	0.403	16.35	0.441	13.29		0.479303274	105.3875453
8/12/2010 7:30	4874	399205	685.1525	0.403	16.35	0.441	13.37		0.47939878	105.3876408
8/12/2010 7:45	4875	399205	685.4237	0.403	16.37	0.441	13.35		0.479589793	105.3878318
8/12/2010 8:00	4876	399205	685.9661	0.403	16.38	0.441	13.33		0.479971817	105.3882138
8/12/2010 8:15	4877	399205	686.2477	0.403	16.38	0.442	13.32		0.480170154	105.3884121
8/12/2010 8:30	4878	399205	686.2497	0.404	16.39	0.442	13.3		0.480171563	105.3884135
8/12/2010 8:45	4879	399205	687.0185	0.403	16.39	0.441	13.29		0.480713046	105.388955
8/12/2010 9:00	4880	399205	687.473	0.404	16.39	0.442	13.27		0.48103316	105.3892751
8/12/2010 9:15	4881	399205	687.914	0.404	16.39	0.442	13.26		0.481343767	105.3895857
8/12/2010 9:30	4882	399205	688.0335	0.404	16.4	0.442	13.24		0.481427933	105.3896699
8/12/2010 9:45	4883	399205	688.5732	0.404	16.39	0.442	13.23		0.481808056	105.39005

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/12/2010 10:00	4884	399205	688.6633	0.404	16.4	0.442	13.23		0.481871515	105.3901135
8/12/2010 10:15	4885	399205	689.2053	0.404	16.41	0.442	13.22		0.482253258	105.3904952
8/12/2010 10:30	4886	399205	689.3408	0.404	16.4	0.442	13.2		0.482348694	105.3905907
8/12/2010 10:45	4887	399205	689.4763	0.404	16.4	0.442	13.19		0.482444129	105.3906861
8/12/2010 11:00	4888	399205	689.7021	0.404	16.41	0.442	13.18		0.482603165	105.3908451
8/12/2010 11:15	4889	399205	690.4248	0.404	16.42	0.442	13.18		0.483112179	105.3913542
8/12/2010 11:30	4890	399205	690.7861	0.404	16.41	0.442	13.17		0.483366651	105.3916086
8/12/2010 11:45	4891	399205	690.6959	0.404	16.43	0.442	13.16		0.483303121	105.3915451
8/12/2010 12:00	4892	399205	690.9217	0.404	16.43	0.442	13.15		0.483462157	105.3917041
8/12/2010 12:15	4893	399205	691.1926	0.404	16.42	0.442	13.14		0.483652958	105.3918949
8/12/2010 12:30	4894	399205	691.1815	0.404	16.43	0.442	13.13		0.48364514	105.3918871
8/12/2010 12:45	4895	399205	691.3133	0.404	16.43	0.442	13.12		0.48373797	105.39198
8/12/2010 13:00	4896	399205	691.6927	0.404	16.43	0.442	13.11		0.48400519	105.3922472
8/12/2010 13:15	4897	399205	691.9202	0.404	16.43	0.442	13.11		0.484165423	105.3924074
8/12/2010 13:30	4898	399205	692.2394	0.404	16.43	0.442	13.1		0.484390243	105.3926322
8/12/2010 13:45	4899	399205	692.8305	0.404	16.44	0.442	13.1		0.484806568	105.3930485
8/12/2010 14:00	4900	399205	692.4891	0.404	16.43	0.442	13.09		0.484566112	105.3928081
8/12/2010 14:15	4901	399205	692.7562	0.404	16.43	0.442	13.09		0.484754236	105.3929962
8/12/2010 14:30	4902	399205	693.0716	0.404	16.43	0.442	13.09		0.48497638	105.3932184
8/12/2010 14:45	4903	399205	693.1168	0.404	16.44	0.442	13.08		0.485008215	105.3932502
8/12/2010 15:00	4904	399205	692.7556	0.404	16.44	0.442	13.07		0.484753814	105.3929958
8/12/2010 15:15	4905	399205	693.1168	0.405	16.44	0.442	13.07		0.485008215	105.3932502
8/12/2010 15:30	4906	399205	693.523	0.404	16.45	0.442	13.07		0.485294311	105.3935363
8/12/2010 15:45	4907	399205	693.3876	0.404	16.46	0.442	13.07		0.485198946	105.3934409
8/12/2010 16:00	4908	399205	693.6584	0.404	16.45	0.442	13.07		0.485389676	105.3936317
8/12/2010 16:15	4909	399205	694.0195	0.404	16.45	0.442	13.06		0.485644007	105.393886
8/12/2010 16:30	4910	399205	693.5681	0.404	16.44	0.442	13.06		0.485326076	105.3935681
8/12/2010 16:45	4911	399205	693.7035	0.404	16.44	0.442	13.06		0.485421441	105.3936634
8/12/2010 17:00	4912	399205	693.884	0.404	16.45	0.442	13.06		0.485548571	105.3937906
8/12/2010 17:15	4913	399205	694.0646	0.404	16.44	0.442	13.06		0.485675772	105.3939178
8/12/2010 17:30	4914	399205	693.7938	0.404	16.45	0.442	13.06		0.485485041	105.393727
8/12/2010 17:45	4915	399205	693.6584	0.404	16.44	0.442	13.06		0.485389676	105.3936317
8/12/2010 18:00	4916	399205	693.7938	0.404	16.44	0.442	13.06		0.485485041	105.393727
8/12/2010 18:15	4917	399205	693.7487	0.404	16.44	0.442	13.06		0.485453276	105.3936953
8/12/2010 18:30	4918	399205	693.4327	0.404	16.43	0.442	13.06		0.48523071	105.3934727
8/12/2010 18:45	4919	399205	693.523	0.404	16.43	0.442	13.07		0.485294311	105.3935363
8/12/2010 19:00	4920	399205	693.4327	0.404	16.43	0.442	13.07		0.48523071	105.3934727
8/12/2010 19:15	4921	399205	693.207	0.404	16.44	0.442	13.08		0.485071745	105.3933137
8/12/2010 19:30	4922	399205	693.1168	0.404	16.43	0.442	13.08		0.485008215	105.3932502
8/12/2010 19:45	4923	399205	692.5751	0.404	16.42	0.442	13.09		0.484626684	105.3928687
8/12/2010 20:00	4924	399205	692.8008	0.404	16.41	0.442	13.01		0.484785649	105.3930276
8/12/2010 20:15	4925	399205	691.9034	0.404	16.41	0.442	12.95		0.48415359	105.3923956
8/12/2010 20:30	4926	399205	691.7306	0.404	16.41	0.442	12.93		0.484031883	105.3922739
8/12/2010 20:45	4927	399205	692.0438	0.404	16.4	0.442	12.91		0.484252477	105.3924945
8/12/2010 21:00	4928	399205	691.8367	0.404	16.41	0.442	12.9		0.484106612	105.3923486
8/12/2010 21:15	4929	399205	691.4586	0.404	16.41	0.442	12.89		0.483840308	105.3920823
8/12/2010 21:30	4930	399205	691.2369	0.403	16.4	0.441	12.88		0.483684159	105.3919261
8/12/2010 21:45	4931	399205	691.0566	0.403	16.41	0.441	12.87		0.48355717	105.3917992
8/12/2010 22:00	4932	399205	691.1922	0.403	16.4	0.441	12.86		0.483652676	105.3918947
8/12/2010 22:15	4933	399205	691.0115	0.403	16.4	0.441	12.85		0.483525405	105.3917674
8/12/2010 22:30	4934	399205	690.7857	0.403	16.4	0.441	12.84		0.483366369	105.3916083
8/12/2010 22:45	4935	399205	690.7405	0.403	16.4	0.441	12.83		0.483334534	105.3915765
8/12/2010 23:00	4936	399205	691.3729	0.403	16.39	0.441	12.82		0.483779947	105.3920219
8/12/2010 23:15	4937	399205	690.6502	0.403	16.39	0.441	12.82		0.483270934	105.3915129
8/12/2010 23:30	4938	399205	690.5146	0.403	16.4	0.441	12.81		0.483175427	105.3914174
8/12/2010 23:45	4939	399205	690.5146	0.403	16.38	0.441	12.8		0.483175427	105.3914174
8/13/2010 0:00	4940	399205	690.605	0.403	16.4	0.44	12.8		0.483239098	105.3914811
8/13/2010 0:15	4941	399205	690.1082	0.402	16.4	0.44	12.79		0.482889191	105.3911312
8/13/2010 0:30	4942	399205	689.1144	0.402	16.38	0.44	12.79		0.482189235	105.3904312
8/13/2010 0:45	4943	399205	688.8887	0.402	16.39	0.44	12.79		0.48203027	105.3902723
8/13/2010 1:00	4944	399205	686.8561	0.402	16.4	0.44	12.78		0.480598664	105.3888406
8/13/2010 1:15	4945	399205	687.1271	0.402	16.38	0.44	12.78		0.480789535	105.3890315
8/13/2010 1:30	4946	399205	688.3015	0.402	16.38	0.44	12.77		0.481616692	105.3898587
8/13/2010 1:45	4947	399205	686.54	0.402	16.38	0.44	12.77		0.480376028	105.388618
8/13/2010 2:00	4948	399205	685.0043	0.402	16.38	0.44	12.77		0.4792944	105.3875364
8/13/2010 2:15	4949	399205	685.5463	0.402	16.39	0.44	12.76		0.479676143	105.3879181

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/13/2010 2:30	4950	399205	685.8624	0.402	16.38	0.439	12.76		0.479898779	105.3881408
8/13/2010 2:45	4951	399205	685.5915	0.401	16.38	0.439	12.75		0.479707978	105.38795
8/13/2010 3:00	4952	399205	685.5011	0.401	16.38	0.439	12.75		0.479644307	105.3878863
8/13/2010 3:15	4953	399205	685.0946	0.401	16.37	0.439	12.74		0.479358	105.3876
8/13/2010 3:30	4954	399205	684.5074	0.401	16.37	0.439	12.74		0.478944422	105.3871864
8/13/2010 3:45	4955	399205	684.7103	0.401	16.37	0.439	12.73		0.479087329	105.3873293
8/13/2010 4:00	4956	399205	684.1073	0.401	16.36	0.439	12.73		0.478662623	105.3869046
8/13/2010 4:15	4957	399205	684.2711	0.401	16.36	0.439	12.72		0.478777991	105.38702
8/13/2010 4:30	4958	399205	683.577	0.401	16.36	0.439	12.72		0.478289121	105.3865311
8/13/2010 4:45	4959	399205	683.2032	0.401	16.35	0.438	12.71		0.478025845	105.3862678
8/13/2010 5:00	4960	399205	683.0635	0.4	16.35	0.438	12.71		0.477927451	105.3861694
8/13/2010 5:15	4961	399205	682.573	0.4	16.35	0.438	12.7		0.477581981	105.385824
8/13/2010 5:30	4962	399205	682.3882	0.4	16.35	0.438	12.7		0.477451822	105.3856938
8/13/2010 5:45	4963	399205	682.2137	0.4	16.35	0.438	12.7		0.477328918	105.3855709
8/13/2010 6:00	4964	399205	681.6722	0.4	16.35	0.438	12.69		0.476947527	105.3851895
8/13/2010 6:15	4965	399205	681.6723	0.4	16.35	0.438	12.72		0.476947598	105.3851896
8/13/2010 6:30	4966	399205	680.7684	0.4	16.35	0.437	12.81		0.476310961	105.3845529
8/13/2010 6:45	4967	399205	681.0395	0.4	16.35	0.437	12.93		0.476501903	105.3847439
8/13/2010 7:00	4968	399205	680.6779	0.399	16.36	0.437	13.1		0.47624722	105.3844892
8/13/2010 7:15	4969	399205	680.4971	0.399	16.36	0.437	13.27		0.476119878	105.3843619
8/13/2010 7:30	4970	399205	680.5714	0.399	16.37	0.437	13.33		0.476172209	105.3844142
8/13/2010 7:45	4971	399205	679.8248	0.399	16.37	0.437	13.32		0.475646362	105.3838883
8/13/2010 8:00	4972	399205	679.1175	0.399	16.37	0.437	13.31		0.475148195	105.3833902
8/13/2010 8:15	4973	399205	678.8733	0.399	16.37	0.437	13.3		0.474976199	105.3832182
8/13/2010 8:30	4974	399205	678.8495	0.399	16.37	0.437	13.29		0.474959437	105.3832014
8/13/2010 8:45	4975	399205	678.5856	0.399	16.38	0.437	13.27		0.474773566	105.3830155
8/13/2010 9:00	4976	399205	678.3572	0.399	16.38	0.436	13.27		0.474612699	105.3828547
8/13/2010 9:15	4977	399205	678.1063	0.399	16.39	0.436	13.26		0.474435984	105.382678
8/13/2010 9:30	4978	399205	677.5086	0.399	16.39	0.436	13.25		0.474015011	105.382257
8/13/2010 9:45	4979	399205	677.6877	0.399	16.38	0.436	13.23		0.474141155	105.3823831
8/13/2010 10:00	4980	399205	677.9135	0.399	16.39	0.436	13.23		0.474300191	105.3825422
8/13/2010 10:15	4981	399205	677.236	0.399	16.39	0.436	13.22		0.473823012	105.382065
8/13/2010 10:30	4982	399205	677.5974	0.399	16.4	0.436	13.2		0.474077555	105.3823195
8/13/2010 10:45	4983	399205	677.7328	0.399	16.4	0.436	13.19		0.47417292	105.3824149
8/13/2010 11:00	4984	399205	676.9199	0.399	16.4	0.436	13.19		0.473600376	105.3818424
8/13/2010 11:15	4985	399205	676.8295	0.399	16.4	0.436	13.18		0.473536705	105.3817787
8/13/2010 11:30	4986	399205	676.5134	0.399	16.41	0.436	13.17		0.473314069	105.381556
8/13/2010 11:45	4987	399205	677.0101	0.398	16.41	0.436	13.16		0.473663906	105.3819059
8/13/2010 12:00	4988	399205	676.3779	0.398	16.41	0.436	13.16		0.473218633	105.3814606
8/13/2010 12:15	4989	399205	676.2423	0.399	16.4	0.436	13.15		0.473123127	105.3813651
8/13/2010 12:30	4990	399205	676.423	0.399	16.41	0.436	13.15		0.473250398	105.3814924
8/13/2010 12:45	4991	399205	675.7003	0.399	16.42	0.436	13.14		0.472741385	105.3809834
8/13/2010 13:00	4992	399205	675.9714	0.399	16.42	0.436	13.13		0.472932326	105.3811743
8/13/2010 13:15	4993	399205	676.2393	0.399	16.42	0.436	13.13		0.473121014	105.381363
8/13/2010 13:30	4994	399205	675.5267	0.399	16.42	0.436	13.12		0.472619114	105.3808611
8/13/2010 13:45	4995	399205	675.4102	0.399	16.41	0.436	13.12		0.472537061	105.380779
8/13/2010 14:00	4996	399205	674.7244	0.399	16.43	0.436	13.11		0.472054036	105.380296
8/13/2010 14:15	4997	399205	675.0917	0.399	16.42	0.437	13.11		0.472312734	105.3805547
8/13/2010 14:30	4998	399205	674.704	0.399	16.42	0.437	13.1		0.472039668	105.3802816
8/13/2010 14:45	4999	399205	674.4076	0.399	16.42	0.436	13.1		0.471830907	105.3800729
8/13/2010 15:00	5000	399205	674.2614	0.399	16.42	0.437	13.1		0.471727935	105.3799699
8/13/2010 15:15	5001	399205	674.0256	0.399	16.42	0.437	13.09		0.471561856	105.3798038
8/13/2010 15:30	5002	399205	673.9338	0.399	16.42	0.437	13.08		0.471497199	105.3797392
8/13/2010 15:45	5003	399205	673.392	0.399	16.42	0.437	13.09		0.471115597	105.3793576
8/13/2010 16:00	5004	399205	673.1663	0.399	16.43	0.437	13.09		0.470956632	105.3791986
8/13/2010 16:15	5005	399205	673.2115	0.399	16.42	0.437	13.09		0.470988467	105.3792304
8/13/2010 16:30	5006	399205	673.3469	0.399	16.42	0.437	13.09		0.471083832	105.3793258
8/13/2010 16:45	5007	399205	672.715	0.4	16.43	0.437	13.09		0.470638771	105.3788808
8/13/2010 17:00	5008	399205	672.6699	0.4	16.42	0.437	13.09		0.470607006	105.378849
8/13/2010 17:15	5009	399205	672.4893	0.4	16.43	0.437	13.08		0.470479805	105.3787218
8/13/2010 17:30	5010	399205	672.5344	0.4	16.42	0.437	13.09		0.47051157	105.3787536
8/13/2010 17:45	5011	399205	672.038	0.4	16.42	0.437	13.09		0.470161945	105.3784039
8/13/2010 18:00	5012	399205	671.8123	0.4	16.42	0.437	13.09		0.470002979	105.378245
8/13/2010 18:15	5013	399205	671.6318	0.4	16.42	0.438	13.09		0.469875849	105.3781178
8/13/2010 18:30	5014	399205	671.2255	0.4	16.42	0.438	13.09		0.469589683	105.3778317
8/13/2010 18:45	5015	399205	671.0901	0.4	16.42	0.438	13.1		0.469494318	105.3777363

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/13/2010 19:00	5016	399205	670.7289	0.4	16.41	0.438	13.1		0.469239916	105.3774819
8/13/2010 19:15	5017	399205	670.5033	0.4	16.41	0.437	13.1		0.469081021	105.377323
8/13/2010 19:30	5018	399205	670.3228	0.4	16.41	0.437	13.11		0.468953891	105.3771959
8/13/2010 19:45	5019	399205	670.2249	0.4	16.41	0.438	13.12		0.468884938	105.3771269
8/13/2010 20:00	5020	399205	669.796	0.4	16.41	0.437	13.04		0.468582854	105.3768248
8/13/2010 20:15	5021	399205	669.4476	0.4	16.4	0.438	12.97		0.468337468	105.3765794
8/13/2010 20:30	5022	399205	669.3135	0.4	16.4	0.437	12.94		0.468243018	105.376485
8/13/2010 20:45	5023	399205	669.0579	0.4	16.39	0.437	12.92		0.468062994	105.376305
8/13/2010 21:00	5024	399205	668.8342	0.4	16.4	0.437	12.9		0.467905437	105.3761474
8/13/2010 21:15	5025	399205	668.2924	0.4	16.4	0.437	12.89		0.467523835	105.3757658
8/13/2010 21:30	5026	399205	668.2924	0.4	16.38	0.437	12.87		0.467523835	105.3757658
8/13/2010 21:45	5027	399205	667.9763	0.399	16.38	0.437	12.87		0.467301199	105.3755432
8/13/2010 22:00	5028	399205	667.7504	0.399	16.38	0.437	12.86		0.467142092	105.3753841
8/13/2010 22:15	5029	399205	667.615	0.399	16.38	0.437	12.85		0.467046727	105.3752887
8/13/2010 22:30	5030	399205	667.2988	0.399	16.38	0.437	12.84		0.46682402	105.375066
8/13/2010 22:45	5031	399205	667.0277	0.399	16.38	0.437	12.84		0.466633078	105.3748751
8/13/2010 23:00	5032	399205	666.6212	0.399	16.38	0.437	12.83		0.466346771	105.3745888
8/13/2010 23:15	5033	399205	666.6664	0.399	16.38	0.437	12.82		0.466378607	105.3746206
8/13/2010 23:30	5034	399205	666.4406	0.399	16.38	0.437	12.82		0.466219571	105.3744616
8/13/2010 23:45	5035	399205	665.6728	0.399	16.39	0.436	12.81		0.465678792	105.3739208
8/14/2010 0:00	5036	399205	665.4017	0.399	16.38	0.436	12.8		0.46548785	105.3737298
8/14/2010 0:15	5037	399205	665.0404	0.399	16.39	0.436	12.79		0.465233379	105.3734754
8/14/2010 0:30	5038	399205	665.0404	0.399	16.38	0.436	12.79		0.465233379	105.3734754
8/14/2010 0:45	5039	399205	664.5436	0.399	16.38	0.436	12.78		0.464883471	105.3731255
8/14/2010 1:00	5040	399205	664.2274	0.399	16.38	0.436	12.78		0.464660764	105.3729027
8/14/2010 1:15	5041	399205	664.1823	0.399	16.38	0.436	12.77		0.464629	105.372871
8/14/2010 1:30	5042	399205	663.8661	0.398	16.38	0.436	12.76		0.464406293	105.3726483
8/14/2010 1:45	5043	399205	663.0079	0.398	16.38	0.436	12.76		0.463801843	105.3720438
8/14/2010 2:00	5044	399205	662.7821	0.398	16.38	0.436	12.75		0.463642807	105.3718848
8/14/2010 2:15	5045	399205	662.5563	0.398	16.38	0.436	12.75		0.463483771	105.3717258
8/14/2010 2:30	5046	399205	662.2852	0.398	16.37	0.436	12.75		0.46329283	105.3715348
8/14/2010 2:45	5047	399205	662.1046	0.398	16.36	0.436	12.74		0.463165629	105.3714076
8/14/2010 3:00	5048	399205	661.9691	0.398	16.36	0.436	12.74		0.463070193	105.3713122
8/14/2010 3:15	5049	399205	661.4722	0.398	16.37	0.436	12.74		0.462720215	105.3709622
8/14/2010 3:30	5050	399205	661.1109	0.398	16.36	0.436	12.73		0.462465744	105.3707077
8/14/2010 3:45	5051	399205	661.0737	0.398	16.37	0.436	12.73		0.462439543	105.3706815
8/14/2010 4:00	5052	399205	659.9645	0.398	16.37	0.436	12.73		0.461658309	105.3699003
8/14/2010 4:15	5053	399205	659.8718	0.398	16.36	0.436	12.73		0.461593018	105.369835
8/14/2010 4:30	5054	399205	659.7994	0.398	16.36	0.436	12.72		0.461542025	105.369784
8/14/2010 4:45	5055	399205	660.0251	0.399	16.36	0.436	12.71		0.461700991	105.369943
8/14/2010 5:00	5056	399205	659.5066	0.399	16.35	0.436	12.71		0.461335799	105.3695778
8/14/2010 5:15	5057	399205	659.7165	0.399	16.35	0.436	12.71		0.461483637	105.3697256
8/14/2010 5:30	5058	399205	658.9559	0.399	16.35	0.436	12.7		0.460947929	105.3691899
8/14/2010 5:45	5059	399205	658.9791	0.399	16.36	0.436	12.7		0.460964269	105.3692062
8/14/2010 6:00	5060	399205	658.9825	0.399	16.36	0.436	12.7		0.460966664	105.3692086
8/14/2010 6:15	5061	399205	658.757	0.399	16.35	0.437	12.72		0.460807839	105.3690498
8/14/2010 6:30	5062	399205	658.6215	0.399	16.35	0.437	12.81		0.460712404	105.3689544
8/14/2010 6:45	5063	399205	658.2147	0.399	16.36	0.437	12.94		0.460425885	105.3686679
8/14/2010 7:00	5064	399205	658.1243	0.399	16.37	0.437	13.09		0.460362215	105.3686042
8/14/2010 7:15	5065	399205	658.705	0.399	16.37	0.437	13.24		0.460771215	105.3690132
8/14/2010 7:30	5066	399205	658.1942	0.399	16.37	0.437	13.32		0.460411447	105.3686534
8/14/2010 7:45	5067	399205	658.2859	0.399	16.37	0.437	13.31		0.460476033	105.368718
8/14/2010 8:00	5068	399205	657.8504	0.399	16.37	0.437	13.3		0.460169301	105.3684113
8/14/2010 8:15	5069	399205	657.7084	0.399	16.37	0.437	13.29		0.460069287	105.3683113
8/14/2010 8:30	5070	399205	657.3032	0.399	16.38	0.437	13.28		0.459783896	105.3680259
8/14/2010 8:45	5071	399205	657.6972	0.399	16.39	0.437	13.26		0.460061399	105.3683034
8/14/2010 9:00	5072	399205	657.6877	0.399	16.39	0.437	13.25		0.460054707	105.3682967
8/14/2010 9:15	5073	399205	658.267	0.399	16.4	0.437	13.24		0.460462721	105.3687047
8/14/2010 9:30	5074	399205	657.769	0.399	16.39	0.437	13.23		0.460111969	105.3683539
8/14/2010 9:45	5075	399205	657.4528	0.4	16.39	0.437	13.22		0.459889262	105.3681312
8/14/2010 10:00	5076	399205	657.9496	0.4	16.41	0.437	13.2		0.460239169	105.3684812
8/14/2010 10:15	5077	399205	657.9948	0.4	16.4	0.437	13.19		0.460271005	105.368513
8/14/2010 10:30	5078	399205	658.04	0.4	16.41	0.437	13.18		0.46030284	105.3685448
8/14/2010 10:45	5079	399205	657.9496	0.4	16.41	0.438	13.17		0.460239169	105.3684812
8/14/2010 11:00	5080	399205	658.4916	0.4	16.43	0.438	13.16		0.460620912	105.3688629
8/14/2010 11:15	5081	399205	658.4013	0.4	16.43	0.438	13.15		0.460557312	105.3687993

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/14/2010 11:30	5082	399205	658.4465	0.401	16.42	0.438	13.14		0.460589147	105.3688311
8/14/2010 11:45	5083	399205	658.3943	0.401	16.43	0.439	13.13		0.460552382	105.3687944
8/14/2010 12:00	5084	399205	658.4287	0.401	16.43	0.439	13.12		0.46057661	105.3688186
8/14/2010 12:15	5085	399205	658.4139	0.401	16.43	0.439	13.11		0.460566186	105.3688082
8/14/2010 12:30	5086	399205	658.3878	0.402	16.42	0.439	13.11		0.460547804	105.3687898
8/14/2010 12:45	5087	399205	658.3201	0.402	16.43	0.44	13.1		0.460500121	105.3687421
8/14/2010 13:00	5088	399205	658.2818	0.402	16.43	0.44	13.1		0.460473145	105.3687151
8/14/2010 13:15	5089	399205	658.3178	0.402	16.43	0.44	13.09		0.460498501	105.3687405
8/14/2010 13:30	5090	399205	658.3617	0.403	16.43	0.441	13.09		0.460529421	105.3687714
8/14/2010 13:45	5091	399205	658.4067	0.403	16.44	0.441	13.08		0.460561115	105.3688031
8/14/2010 14:00	5092	399205	658.8581	0.403	16.43	0.44	13.08		0.460879046	105.369121
8/14/2010 14:15	5093	399205	658.7227	0.403	16.44	0.441	13.08		0.460783681	105.3690257
8/14/2010 14:30	5094	399205	658.9935	0.403	16.44	0.441	13.07		0.460974412	105.3692164
8/14/2010 14:45	5095	399205	659.0838	0.404	16.44	0.441	13.07		0.461038012	105.36928
8/14/2010 15:00	5096	399205	659.49	0.404	16.44	0.442	13.07		0.461324108	105.3695661
8/14/2010 15:15	5097	399205	659.3997	0.404	16.44	0.442	13.06		0.461260507	105.3695025
8/14/2010 15:30	5098	399205	659.2192	0.404	16.44	0.442	13.06		0.461133377	105.3693754
8/14/2010 15:45	5099	399205	659.4449	0.404	16.44	0.442	13.06		0.461292343	105.3695343
8/14/2010 16:00	5100	399205	659.5803	0.404	16.45	0.442	13.06		0.461387708	105.3696297
8/14/2010 16:15	5101	399205	659.4449	0.404	16.45	0.442	13.05		0.461292343	105.3695343
8/14/2010 16:30	5102	399205	659.8511	0.405	16.45	0.442	13.05		0.461578438	105.3698204
8/14/2010 16:45	5103	399205	659.8059	0.405	16.45	0.443	13.05		0.461546603	105.3697886
8/14/2010 17:00	5104	399205	659.4449	0.405	16.45	0.443	13.05		0.461292343	105.3695343
8/14/2010 17:15	5105	399205	659.6254	0.405	16.45	0.443	13.05		0.461419473	105.3696615
8/14/2010 17:30	5106	399205	659.806	0.405	16.44	0.443	13.05		0.461546674	105.3697887
8/14/2010 17:45	5107	399205	659.6254	0.406	16.44	0.444	13.05		0.461419473	105.3696615
8/14/2010 18:00	5108	399205	659.8511	0.406	16.44	0.444	13.05		0.461578438	105.3698204
8/14/2010 18:15	5109	399205	659.6706	0.406	16.44	0.444	13.06		0.461451308	105.3696933
8/14/2010 18:30	5110	399205	659.6706	0.406	16.44	0.444	13.06		0.461451308	105.3696933
8/14/2010 18:45	5111	399205	659.6254	0.406	16.43	0.444	13.06		0.461419473	105.3696615
8/14/2010 19:00	5112	399205	659.6706	0.406	16.43	0.444	13.07		0.461451308	105.3696933
8/14/2010 19:15	5113	399205	659.4449	0.406	16.44	0.444	13.07		0.461292343	105.3695343
8/14/2010 19:30	5114	399205	659.3997	0.406	16.43	0.444	13.08		0.461260507	105.3695025
8/14/2010 19:45	5115	399205	659.49	0.406	16.42	0.444	13.08		0.461324108	105.3695661
8/14/2010 20:00	5116	399205	659.1289	0.406	16.41	0.444	13.01		0.461069777	105.3693118
8/14/2010 20:15	5117	399205	658.9101	0.406	16.41	0.444	12.94		0.460915671	105.3691577
8/14/2010 20:30	5118	399205	659.0655	0.406	16.41	0.444	12.92		0.461025123	105.3692671
8/14/2010 20:45	5119	399205	659.1259	0.406	16.41	0.444	12.9		0.461067664	105.3693096
8/14/2010 21:00	5120	399205	659.7806	0.406	16.42	0.444	12.89		0.461528784	105.3697708
8/14/2010 21:15	5121	399205	659.5723	0.406	16.42	0.444	12.88		0.461382073	105.3696241
8/14/2010 21:30	5122	399205	659.4395	0.406	16.42	0.445	12.87		0.461288539	105.3695305
8/14/2010 21:45	5123	399205	659.7107	0.406	16.42	0.444	12.86		0.461479552	105.3697215
8/14/2010 22:00	5124	399205	659.9365	0.406	16.41	0.445	12.86		0.461638588	105.3698806
8/14/2010 22:15	5125	399205	659.8463	0.406	16.4	0.444	12.85		0.461575058	105.369817
8/14/2010 22:30	5126	399205	660.0721	0.406	16.41	0.444	12.84		0.461734094	105.3699761
8/14/2010 22:45	5127	399205	659.7107	0.406	16.4	0.444	12.83		0.461479552	105.3697215
8/14/2010 23:00	5128	399205	659.53	0.406	16.4	0.444	12.82		0.461352281	105.3695943
8/14/2010 23:15	5129	399205	659.2139	0.406	16.41	0.444	12.82		0.461129644	105.3693716
8/14/2010 23:30	5130	399205	658.8525	0.406	16.4	0.444	12.81		0.460875102	105.3691171
8/14/2010 23:45	5131	399205	658.7621	0.406	16.4	0.444	12.8		0.460811431	105.3690534
8/15/2010 0:00	5132	399205	658.4008	0.406	16.4	0.444	12.8		0.46055696	105.3687989
8/15/2010 0:15	5133	399205	658.2202	0.406	16.4	0.444	12.79		0.460429759	105.3686717
8/15/2010 0:30	5134	399205	658.4912	0.406	16.4	0.444	12.79		0.46062063	105.3688626
8/15/2010 0:45	5135	399205	658.0847	0.406	16.4	0.444	12.78		0.460334323	105.3685763
8/15/2010 1:00	5136	399205	657.7234	0.406	16.4	0.444	12.78		0.460079852	105.3683218
8/15/2010 1:15	5137	399205	657.1362	0.406	16.4	0.444	12.77		0.459666274	105.3679083
8/15/2010 1:30	5138	399205	655.7812	0.405	16.38	0.443	12.76		0.458711917	105.3669539
8/15/2010 1:45	5139	399205	655.9167	0.405	16.38	0.443	12.76		0.458807353	105.3670493
8/15/2010 2:00	5140	399205	655.8715	0.405	16.37	0.444	12.76		0.458775517	105.3670175
8/15/2010 2:15	5141	399205	655.7812	0.405	16.38	0.443	12.75		0.458711917	105.3669539
8/15/2010 2:30	5142	399205	655.7812	0.405	16.38	0.443	12.74		0.458711917	105.3669539
8/15/2010 2:45	5143	399205	655.6456	0.405	16.37	0.443	12.74		0.458616411	105.3668584
8/15/2010 3:00	5144	399205	655.5117	0.405	16.37	0.443	12.73		0.458522102	105.3667641
8/15/2010 3:15	5145	399205	655.287	0.405	16.37	0.443	12.73		0.458363841	105.3666058
8/15/2010 3:30	5146	399205	655.4855	0.405	16.36	0.444	12.72		0.458503649	105.3667456
8/15/2010 3:45	5147	399205	655.1888	0.405	16.36	0.444	12.72		0.458294676	105.3665367

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/15/2010 4:00	5148	399205	655.0414	0.405	16.37	0.443	12.71		0.458190859	105.3664328
8/15/2010 4:15	5149	399205	654.7905	0.405	16.37	0.444	12.71		0.458014145	105.3662561
8/15/2010 4:30	5150	399205	654.6627	0.405	16.37	0.444	12.71		0.457924132	105.3661661
8/15/2010 4:45	5151	399205	654.5063	0.405	16.36	0.444	12.7		0.457813976	105.366056
8/15/2010 5:00	5152	399205	654.3275	0.405	16.36	0.444	12.7		0.457688043	105.36593
8/15/2010 5:15	5153	399205	654.336	0.405	16.36	0.444	12.7		0.45769403	105.365936
8/15/2010 5:30	5154	399205	654.1138	0.405	16.37	0.444	12.7		0.45753753	105.3657795
8/15/2010 5:45	5155	399205	654.2247	0.405	16.36	0.444	12.69		0.457615639	105.3658576
8/15/2010 6:00	5156	399205	653.9643	0.405	16.35	0.444	12.69		0.457432234	105.3656742
8/15/2010 6:15	5157	399205	653.7399	0.405	16.36	0.444	12.71		0.457274184	105.3655162
8/15/2010 6:30	5158	399205	653.9209	0.405	16.36	0.444	12.8		0.457401666	105.3656436
8/15/2010 6:45	5159	399205	653.8304	0.406	16.37	0.444	12.92		0.457337925	105.3655799
8/15/2010 7:00	5160	399205	653.6497	0.406	16.37	0.444	13.07		0.457210654	105.3654526
8/15/2010 7:15	5161	399205	653.5593	0.406	16.38	0.444	13.23		0.457146983	105.365389
8/15/2010 7:30	5162	399205	654.1813	0.406	16.37	0.444	13.32		0.457585072	105.3658271
8/15/2010 7:45	5163	399205	653.6032	0.405	16.38	0.444	13.3		0.457177903	105.3654199
8/15/2010 8:00	5164	399205	653.533	0.406	16.39	0.444	13.29		0.457128459	105.3653704
8/15/2010 8:15	5165	399205	653.7303	0.406	16.38	0.444	13.28		0.457267422	105.3655094
8/15/2010 8:30	5166	399205	653.7562	0.406	16.39	0.444	13.26		0.457285664	105.3655276
8/15/2010 8:45	5167	399205	653.8918	0.406	16.39	0.444	13.25		0.45738117	105.3656232
8/15/2010 9:00	5168	399205	654.0209	0.406	16.39	0.444	13.23		0.457472098	105.3657141
8/15/2010 9:15	5169	399205	654.1556	0.406	16.39	0.444	13.23		0.45756697	105.365809
8/15/2010 9:30	5170	399205	654.4266	0.406	16.41	0.444	13.22		0.457757842	105.3659998
8/15/2010 9:45	5171	399205	654.3362	0.406	16.4	0.444	13.21		0.457694171	105.3659362
8/15/2010 10:00	5172	399205	654.5621	0.406	16.4	0.444	13.2		0.457853277	105.3660953
8/15/2010 10:15	5173	399205	654.8331	0.406	16.4	0.444	13.19		0.458044149	105.3662861
8/15/2010 10:30	5174	399205	654.4266	0.406	16.41	0.444	13.18		0.457757842	105.3659998
8/15/2010 10:45	5175	399205	654.3362	0.406	16.42	0.444	13.17		0.457694171	105.3659362
8/15/2010 11:00	5176	399205	654.3815	0.406	16.43	0.444	13.16		0.457726077	105.3659681
8/15/2010 11:15	5177	399205	654.3362	0.406	16.42	0.444	13.15		0.457694171	105.3659362
8/15/2010 11:30	5178	399205	654.6073	0.406	16.43	0.444	13.13		0.457885113	105.3661271
8/15/2010 11:45	5179	399205	654.4998	0.406	16.43	0.444	13.13		0.457809398	105.3660514
8/15/2010 12:00	5180	399205	654.9003	0.406	16.43	0.444	13.12		0.458091479	105.3663335
8/15/2010 12:15	5181	399205	654.7628	0.406	16.42	0.444	13.11		0.457994635	105.3662366
8/15/2010 12:30	5182	399205	654.6039	0.407	16.43	0.445	13.1		0.457882718	105.3661247
8/15/2010 12:45	5183	399205	654.8607	0.406	16.43	0.444	13.1		0.458063588	105.3663056
8/15/2010 13:00	5184	399205	654.3923	0.407	16.42	0.445	13.09		0.457733684	105.3659757
8/15/2010 13:15	5185	399205	654.751	0.407	16.43	0.445	13.09		0.457986324	105.3662283
8/15/2010 13:30	5186	399205	655.1569	0.406	16.43	0.445	13.08		0.458272208	105.3665142
8/15/2010 13:45	5187	399205	654.886	0.406	16.44	0.444	13.08		0.458081407	105.3663234
8/15/2010 14:00	5188	399205	655.0215	0.406	16.44	0.444	13.07		0.458176843	105.3664188
8/15/2010 14:15	5189	399205	655.0215	0.407	16.44	0.445	13.07		0.458176843	105.3664188
8/15/2010 14:30	5190	399205	655.1118	0.406	16.44	0.444	13.07		0.458240443	105.3664824
8/15/2010 14:45	5191	399205	655.1118	0.407	16.43	0.445	13.06		0.458240443	105.3664824
8/15/2010 15:00	5192	399205	654.9764	0.407	16.44	0.445	13.05		0.458145078	105.3663871
8/15/2010 15:15	5193	399205	654.6604	0.406	16.44	0.445	13.05		0.457922512	105.3661645
8/15/2010 15:30	5194	399205	654.886	0.407	16.45	0.445	13.05		0.458081407	105.3663234
8/15/2010 15:45	5195	399205	655.1569	0.407	16.46	0.445	13.05		0.458272208	105.3665142
8/15/2010 16:00	5196	399205	654.4798	0.406	16.46	0.444	13.05		0.457795312	105.3660373
8/15/2010 16:15	5197	399205	654.5701	0.406	16.46	0.444	13.05		0.457858912	105.3661009
8/15/2010 16:30	5198	399205	654.525	0.407	16.46	0.445	13.04		0.457827147	105.3660691
8/15/2010 16:45	5199	399205	654.4798	0.407	16.46	0.445	13.04		0.457795312	105.3660373
8/15/2010 17:00	5200	399205	654.2542	0.407	16.46	0.445	13.04		0.457636417	105.3658784
8/15/2010 17:15	5201	399205	654.0284	0.407	16.46	0.445	13.04		0.457477381	105.3657194
8/15/2010 17:30	5202	399205	653.9382	0.407	16.46	0.445	13.04		0.457413851	105.3656558
8/15/2010 17:45	5203	399205	654.2542	0.406	16.46	0.444	13.04		0.457636417	105.3658784
8/15/2010 18:00	5204	399205	654.0284	0.406	16.46	0.444	13.04		0.457477381	105.3657194
8/15/2010 18:15	5205	399205	653.893	0.407	16.46	0.445	13.04		0.457382015	105.365624
8/15/2010 18:30	5206	399205	653.8479	0.406	16.46	0.444	13.05		0.45735025	105.3655922
8/15/2010 18:45	5207	399205	653.1258	0.406	16.44	0.444	13.05		0.456841659	105.3650836
8/15/2010 19:00	5208	399205	653.0806	0.406	16.44	0.444	13.05		0.456809824	105.3650518
8/15/2010 19:15	5209	399205	652.7195	0.406	16.44	0.444	13.06		0.456555493	105.3647975
8/15/2010 19:30	5210	399205	652.8549	0.406	16.43	0.444	13.06		0.456650858	105.3648928
8/15/2010 19:45	5211	399205	652.6293	0.406	16.43	0.444	13.07		0.456491963	105.3647339
8/15/2010 20:00	5212	399205	652.6293	0.406	16.41	0.444	12.99		0.456491963	105.3647339
8/15/2010 20:15	5213	399205	652.1328	0.406	16.41	0.444	12.93		0.456142267	105.3643842

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/15/2010 20:30	5214	399205	651.6946	0.406	16.41	0.444	12.91		0.455833633	105.3640756
8/15/2010 20:45	5215	399205	651.5361	0.406	16.41	0.444	12.89		0.455721998	105.363964
8/15/2010 21:00	5216	399205	651.783	0.406	16.39	0.444	12.88		0.455895895	105.3641379
8/15/2010 21:15	5217	399205	651.5707	0.406	16.4	0.444	12.87		0.455746368	105.3639883
8/15/2010 21:30	5218	399205	651.3987	0.406	16.4	0.444	12.85		0.455625224	105.3638672
8/15/2010 21:45	5219	399205	650.9934	0.406	16.4	0.444	12.84		0.455339762	105.3635817
8/15/2010 22:00	5220	399205	650.7676	0.406	16.38	0.444	12.83		0.455180726	105.3634227
8/15/2010 22:15	5221	399205	650.4966	0.406	16.38	0.444	12.82		0.454989855	105.3632318
8/15/2010 22:30	5222	399205	650.3611	0.406	16.38	0.444	12.81		0.454894419	105.3631364
8/15/2010 22:45	5223	399205	650.0449	0.406	16.39	0.444	12.8		0.454671712	105.3629137
8/15/2010 23:00	5224	399205	649.6384	0.406	16.38	0.444	12.79		0.454385405	105.3626274
8/15/2010 23:15	5225	399205	649.1868	0.406	16.38	0.444	12.79		0.454067333	105.3623093
8/15/2010 23:30	5226	399205	649.0964	0.405	16.38	0.444	12.77		0.454003663	105.3622456
8/15/2010 23:45	5227	399205	648.9609	0.405	16.37	0.444	12.77		0.453908227	105.3621502
8/16/2010 0:00	5228	399205	648.2875	0.405	16.36	0.444	12.75		0.453433936	105.3616759
8/16/2010 0:15	5229	399205	648.3636	0.405	16.37	0.443	12.75		0.453487535	105.3617295
8/16/2010 0:30	5230	399205	648.2265	0.405	16.37	0.443	12.74		0.453390973	105.361633
8/16/2010 0:45	5231	399205	647.7732	0.405	16.36	0.443	12.74		0.453071703	105.3613137
8/16/2010 1:00	5232	399205	647.9377	0.405	16.36	0.443	12.73		0.453187564	105.3614295
8/16/2010 1:15	5233	399205	647.8259	0.404	16.37	0.443	12.72		0.453108821	105.3613508
8/16/2010 1:30	5234	399205	646.9466	0.404	16.36	0.442	12.72		0.45248951	105.3607315
8/16/2010 1:45	5235	399205	646.5676	0.404	16.35	0.442	12.71		0.452222572	105.3604646
8/16/2010 2:00	5236	399205	646.3426	0.404	16.35	0.442	12.71		0.4520641	105.3603061
8/16/2010 2:15	5237	399205	646.1879	0.403	16.36	0.442	12.7		0.451955141	105.3601971
8/16/2010 2:30	5238	399205	645.4579	0.403	16.36	0.442	12.7		0.451440986	105.359683
8/16/2010 2:45	5239	399205	645.2411	0.403	16.36	0.441	12.7		0.451288289	105.3595303
8/16/2010 3:00	5240	399205	644.8812	0.403	16.36	0.441	12.69		0.451034803	105.3592768
8/16/2010 3:15	5241	399205	644.5198	0.403	16.35	0.441	12.69		0.450780261	105.3590222
8/16/2010 3:30	5242	399205	644.113	0.403	16.35	0.441	12.69		0.450493743	105.3587357
8/16/2010 3:45	5243	399205	643.435	0.402	16.35	0.441	12.68		0.450016212	105.3582582
8/16/2010 4:00	5244	399205	643.0282	0.402	16.35	0.44	12.67		0.449729694	105.3579717
8/16/2010 4:15	5245	399205	642.8022	0.402	16.34	0.44	12.67		0.449570517	105.3578125
8/16/2010 4:30	5246	399205	642.4859	0.402	16.34	0.44	12.67		0.44934774	105.3575897
8/16/2010 4:45	5247	399205	642.0339	0.401	16.35	0.44	12.67		0.449029386	105.3572714
8/16/2010 5:00	5248	399205	642.0339	0.401	16.35	0.439	12.66		0.449029386	105.3572714
8/16/2010 5:15	5249	399205	641.2656	0.401	16.34	0.439	12.66		0.448488255	105.3567302
8/16/2010 5:30	5250	399205	641.0848	0.401	16.35	0.439	12.66		0.448360914	105.3566029
8/16/2010 5:45	5251	399205	640.5424	0.4	16.35	0.438	12.66		0.447978889	105.3562209
8/16/2010 6:00	5252	399205	640.0904	0.4	16.35	0.438	12.66		0.447660535	105.3559025
8/16/2010 6:15	5253	399205	639.8192	0.4	16.35	0.437	12.68		0.447469523	105.3557115
8/16/2010 6:30	5254	399205	639.6836	0.399	16.35	0.437	12.77		0.447374017	105.355616
8/16/2010 6:45	5255	399205	638.7344	0.399	16.36	0.437	12.9		0.446705474	105.3549475
8/16/2010 7:00	5256	399205	638.5536	0.399	16.36	0.437	13.06		0.446578133	105.3548201
8/16/2010 7:15	5257	399205	638.1017	0.398	16.35	0.436	13.23		0.44625985	105.3545018
8/16/2010 7:30	5258	399205	637.7401	0.398	16.35	0.436	13.35		0.446005167	105.3542471
8/16/2010 7:45	5259	399205	637.4237	0.398	16.36	0.436	13.33		0.445782319	105.3540243
8/16/2010 8:00	5260	399205	637.345	0.398	16.37	0.436	13.32		0.445726889	105.3539689
8/16/2010 8:15	5261	399205	637.1271	0.398	16.38	0.435	13.3		0.445573417	105.3538154
8/16/2010 8:30	5262	399205	637.0576	0.398	16.38	0.435	13.28		0.445524467	105.3537664
8/16/2010 8:45	5263	399205	636.512	0.397	16.37	0.435	13.27		0.445140188	105.3533822
8/16/2010 9:00	5264	399205	636.1493	0.397	16.39	0.435	13.25		0.444884731	105.3531267
8/16/2010 9:15	5265	399205	635.3682	0.397	16.39	0.435	13.23		0.444334584	105.3525766
8/16/2010 9:30	5266	399205	635.3662	0.397	16.39	0.434	13.22		0.444333176	105.3525752
8/16/2010 9:45	5267	399205	635.0499	0.397	16.39	0.434	13.2		0.444110399	105.3523524
8/16/2010 10:00	5268	399205	634.6885	0.397	16.39	0.434	13.19		0.443855856	105.3520978
8/16/2010 10:15	5269	399205	634.2369	0.397	16.4	0.434	13.18		0.443537784	105.3517798
8/16/2010 10:30	5270	399205	634.1465	0.397	16.41	0.434	13.17		0.443474114	105.3517161
8/16/2010 10:45	5271	399205	633.9659	0.397	16.41	0.435	13.16		0.443346913	105.3515889
8/16/2010 11:00	5272	399205	633.6046	0.397	16.41	0.434	13.15		0.443092441	105.3513344
8/16/2010 11:15	5273	399205	633.8594	0.397	16.41	0.434	13.13		0.443271903	105.3515139
8/16/2010 11:30	5274	399205	632.6951	0.397	16.42	0.434	13.13		0.44245186	105.3506938
8/16/2010 11:45	5275	399205	632.5756	0.397	16.43	0.435	13.11		0.442367694	105.3506097
8/16/2010 12:00	5276	399205	632.2952	0.397	16.42	0.435	13.11		0.442170202	105.3504122
8/16/2010 12:15	5277	399205	632.1109	0.397	16.42	0.435	13.1		0.442040395	105.3502824
8/16/2010 12:30	5278	399205	631.6078	0.398	16.42	0.435	13.09		0.441686051	105.349928
8/16/2010 12:45	5279	399205	631.1008	0.398	16.42	0.435	13.09		0.441328959	105.3495709

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/16/2010 13:00	5280	399205	631.0993	0.398	16.42	0.435	13.08		0.441327903	105.3495699
8/16/2010 13:15	5281	399205	630.738	0.398	16.42	0.435	13.07		0.441073431	105.3493154
8/16/2010 13:30	5282	399205	630.6929	0.398	16.43	0.435	13.07		0.441041666	105.3492836
8/16/2010 13:45	5283	399205	630.1964	0.398	16.43	0.436	13.06		0.44069197	105.348934
8/16/2010 14:00	5284	399205	630.061	0.398	16.44	0.436	13.06		0.440596605	105.3488386
8/16/2010 14:15	5285	399205	629.6547	0.399	16.44	0.436	13.05		0.440310439	105.3485524
8/16/2010 14:30	5286	399205	629.5193	0.399	16.44	0.436	13.05		0.440215073	105.3484571
8/16/2010 14:45	5287	399205	629.2034	0.399	16.44	0.436	13.05		0.439992578	105.3482346
8/16/2010 15:00	5288	399205	629.0228	0.399	16.44	0.437	13.04		0.439865377	105.3481074
8/16/2010 15:15	5289	399205	628.6166	0.399	16.45	0.437	13.04		0.439579281	105.3478213
8/16/2010 15:30	5290	399205	628.2555	0.4	16.45	0.437	13.04		0.439324951	105.3475669
8/16/2010 15:45	5291	399205	628.1201	0.4	16.44	0.438	13.04		0.439229585	105.3474716
8/16/2010 16:00	5292	399205	627.4882	0.4	16.45	0.438	13.04		0.438784524	105.3470265
8/16/2010 16:15	5293	399205	627.1722	0.4	16.45	0.438	13.03		0.438561958	105.3468039
8/16/2010 16:30	5294	399205	626.9918	0.401	16.45	0.438	13.03		0.438434898	105.3466769
8/16/2010 16:45	5295	399205	626.766	0.401	16.45	0.438	13.03		0.438275862	105.3465178
8/16/2010 17:00	5296	399205	626.4952	0.401	16.45	0.439	13.03		0.438085132	105.3463271
8/16/2010 17:15	5297	399205	625.9987	0.401	16.45	0.439	13.03		0.437735436	105.3459774
8/16/2010 17:30	5298	399205	625.5021	0.401	16.45	0.439	13.03		0.437385669	105.3456277
8/16/2010 17:45	5299	399205	625.5473	0.401	16.45	0.439	13.03		0.437417505	105.3456595
8/16/2010 18:00	5300	399205	625.0959	0.401	16.45	0.439	13.03		0.437099574	105.3453416
8/16/2010 18:15	5301	399205	624.78	0.402	16.45	0.439	13.03		0.436877078	105.3451191
8/16/2010 18:30	5302	399205	624.3287	0.402	16.45	0.44	13.04		0.436559218	105.3448012
8/16/2010 18:45	5303	399205	624.2383	0.402	16.44	0.44	13.04		0.436495547	105.3447375
8/16/2010 19:00	5304	399205	623.5162	0.402	16.43	0.44	13.04		0.435986956	105.3442289
8/16/2010 19:15	5305	399205	623.471	0.402	16.43	0.44	13.05		0.43595512	105.3441971
8/16/2010 19:30	5306	399205	622.8842	0.402	16.43	0.44	13.05		0.435541824	105.3437838
8/16/2010 19:45	5307	399205	622.7037	0.402	16.42	0.44	13.05		0.435414694	105.3436567
8/16/2010 20:00	5308	399205	621.9816	0.402	16.41	0.44	12.95		0.434906103	105.3431481
8/16/2010 20:15	5309	399205	621.3948	0.402	16.41	0.44	12.92		0.434492806	105.3427348
8/16/2010 20:30	5310	399205	620.8531	0.402	16.41	0.44	12.9		0.434111275	105.3423533
8/16/2010 20:45	5311	399205	620.3214	0.403	16.4	0.44	12.88		0.433736787	105.3419788
8/16/2010 21:00	5312	399205	620.4595	0.403	16.39	0.441	12.87		0.433834053	105.342076
8/16/2010 21:15	5313	399205	620.2001	0.403	16.4	0.441	12.86		0.433651352	105.3418933
8/16/2010 21:30	5314	399205	620.004	0.403	16.39	0.441	12.85		0.433513235	105.3417552
8/16/2010 21:45	5315	399205	619.2405	0.403	16.4	0.441	12.84		0.432975485	105.3412175
8/16/2010 22:00	5316	399205	619.241	0.403	16.4	0.441	12.83		0.432975837	105.3412178
8/16/2010 22:15	5317	399205	619.1959	0.402	16.4	0.44	12.82		0.432944072	105.3411861
8/16/2010 22:30	5318	399205	618.3828	0.403	16.4	0.441	12.81		0.432371387	105.3406134
8/16/2010 22:45	5319	399205	617.9763	0.403	16.4	0.441	12.8		0.43208508	105.3403271
8/16/2010 23:00	5320	399205	617.8859	0.403	16.38	0.441	12.79		0.432021409	105.3402634
8/16/2010 23:15	5321	399205	617.3439	0.403	16.38	0.441	12.79		0.431639667	105.3398816
8/16/2010 23:30	5322	399205	616.7568	0.402	16.38	0.44	12.78		0.431226159	105.3394681
8/16/2010 23:45	5323	399205	616.5309	0.403	16.38	0.441	12.77		0.431067053	105.339309
8/17/2010 0:00	5324	399205	616.4406	0.403	16.38	0.441	12.77		0.431003452	105.3392454
8/17/2010 0:15	5325	399205	615.5372	0.402	16.39	0.44	12.76		0.430367167	105.3386091
8/17/2010 0:30	5326	399205	615.1759	0.402	16.38	0.44	12.76		0.430112696	105.3383547
8/17/2010 0:45	5327	399205	614.905	0.402	16.38	0.44	12.75		0.429921895	105.3381639
8/17/2010 1:00	5328	399205	614.2274	0.402	16.38	0.44	12.75		0.429444646	105.3376866
8/17/2010 1:15	5329	399205	614.0919	0.402	16.37	0.44	12.74		0.42934921	105.3375912
8/17/2010 1:30	5330	399205	613.7807	0.402	16.36	0.44	12.73		0.429130025	105.337372
8/17/2010 1:45	5331	399205	613.1211	0.402	16.36	0.441	12.73		0.428665454	105.3369074
8/17/2010 2:00	5332	399205	613.0593	0.403	16.36	0.441	12.72		0.428621927	105.3368639
8/17/2010 2:15	5333	399205	612.665	0.403	16.36	0.441	12.72		0.428344213	105.3365862
8/17/2010 2:30	5334	399205	612.4856	0.403	16.37	0.441	12.71		0.428217857	105.3364598
8/17/2010 2:45	5335	399205	611.574	0.402	16.35	0.44	12.71		0.427575797	105.3358178
8/17/2010 3:00	5336	399205	611.6036	0.403	16.35	0.441	12.7		0.427596645	105.3358386
8/17/2010 3:15	5337	399205	610.9275	0.403	16.36	0.441	12.7		0.427120453	105.3353624
8/17/2010 3:30	5338	399205	610.4778	0.403	16.34	0.441	12.69		0.426803719	105.3350457
8/17/2010 3:45	5339	399205	610.2136	0.403	16.35	0.441	12.69		0.426617637	105.3348596
8/17/2010 4:00	5340	399205	610.3049	0.403	16.35	0.441	12.68		0.426681942	105.3349239
8/17/2010 4:15	5341	399205	610.1243	0.403	16.35	0.441	12.68		0.426554741	105.3347967
8/17/2010 4:30	5342	399205	609.6271	0.403	16.35	0.442	12.68		0.426204552	105.3344465
8/17/2010 4:45	5343	399205	609.4011	0.404	16.35	0.442	12.68		0.426045375	105.3342874
8/17/2010 5:00	5344	399205	608.9943	0.404	16.35	0.442	12.67		0.425758857	105.3340008
8/17/2010 5:15	5345	399205	608.4972	0.404	16.35	0.442	12.67		0.425408738	105.3336507

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/17/2010 5:30	5346	399205	608.1808	0.404	16.35	0.442	12.67		0.42518589	105.3334279
8/17/2010 5:45	5347	399205	608.0904	0.404	16.35	0.442	12.67		0.42512222	105.3333642
8/17/2010 6:00	5348	399205	607.548	0.404	16.35	0.442	12.67		0.424740195	105.3329822
8/17/2010 6:15	5349	399205	607.4124	0.404	16.35	0.442	12.67		0.424644689	105.3328867
8/17/2010 6:30	5350	399205	607.2316	0.404	16.35	0.442	12.74		0.424517348	105.3327593
8/17/2010 6:45	5351	399205	607.2768	0.404	16.35	0.443	12.87		0.424549183	105.3327912
8/17/2010 7:00	5352	399205	607.0056	0.404	16.35	0.443	13.02		0.424358171	105.3326002
8/17/2010 7:15	5353	399205	606.5988	0.404	16.35	0.443	13.2		0.424071652	105.3323136
8/17/2010 7:30	5354	399205	606.6893	0.404	16.37	0.443	13.34		0.424135394	105.3323774
8/17/2010 7:45	5355	399205	606.2372	0.404	16.37	0.443	13.33		0.423816969	105.332059
8/17/2010 8:00	5356	399205	606.1366	0.405	16.37	0.443	13.32		0.423746115	105.3319881
8/17/2010 8:15	5357	399205	606.0131	0.405	16.38	0.443	13.3		0.423659131	105.3319011
8/17/2010 8:30	5358	399205	605.8235	0.405	16.39	0.443	13.28		0.423525591	105.3317676
8/17/2010 8:45	5359	399205	605.9422	0.405	16.39	0.443	13.27		0.423609194	105.3318512
8/17/2010 9:00	5360	399205	605.7105	0.406	16.39	0.444	13.25		0.423446003	105.331688
8/17/2010 9:15	5361	399205	604.8809	0.405	16.4	0.444	13.23		0.422861697	105.3311037
8/17/2010 9:30	5362	399205	605.6012	0.406	16.39	0.444	13.22		0.42336902	105.331611
8/17/2010 9:45	5363	399205	605.0137	0.406	16.41	0.444	13.2		0.422955231	105.3311972
8/17/2010 10:00	5364	399205	604.8331	0.406	16.4	0.444	13.19		0.42282803	105.33107
8/17/2010 10:15	5365	399205	605.5557	0.405	16.41	0.443	13.18		0.423336974	105.331579
8/17/2010 10:30	5366	399205	604.788	0.404	16.41	0.442	13.17		0.422796265	105.3310382
8/17/2010 10:45	5367	399205	604.9235	0.405	16.42	0.443	13.16		0.422891701	105.3311337
8/17/2010 11:00	5368	399205	604.7428	0.405	16.43	0.442	13.14		0.42276443	105.3310064
8/17/2010 11:15	5369	399205	604.6871	0.404	16.43	0.442	13.13		0.422725199	105.3309672
8/17/2010 11:30	5370	399205	604.5546	0.404	16.43	0.442	13.11		0.422631877	105.3308739
8/17/2010 11:45	5371	399205	604.8102	0.405	16.43	0.443	13.1		0.422811901	105.3310539
8/17/2010 12:00	5372	399205	604.4343	0.405	16.43	0.443	13.1		0.422547147	105.3307891
8/17/2010 12:15	5373	399205	604.4249	0.404	16.43	0.442	13.09		0.422540526	105.3307825
8/17/2010 12:30	5374	399205	604.3784	0.405	16.43	0.443	13.08		0.422507775	105.3307498
8/17/2010 12:45	5375	399205	604.288	0.405	16.44	0.443	13.07		0.422444104	105.3306861
8/17/2010 13:00	5376	399205	604.1977	0.405	16.44	0.443	13.06		0.422380504	105.3306225
8/17/2010 13:15	5377	399205	604.0623	0.405	16.44	0.443	13.06		0.422285139	105.3305271
8/17/2010 13:30	5378	399205	604.288	0.405	16.44	0.443	13.06		0.422444104	105.3306861
8/17/2010 13:45	5379	399205	604.288	0.405	16.44	0.443	13.05		0.422444104	105.3306861
8/17/2010 14:00	5380	399205	604.1075	0.405	16.44	0.443	13.04		0.422316974	105.330559
8/17/2010 14:15	5381	399205	604.288	0.404	16.46	0.442	13.04		0.422444104	105.3306861
8/17/2010 14:30	5382	399205	604.1977	0.404	16.45	0.442	13.04		0.422380504	105.3306225
8/17/2010 14:45	5383	399205	604.1526	0.404	16.46	0.441	13.03		0.422348739	105.3305907
8/17/2010 15:00	5384	399205	604.1075	0.404	16.45	0.441	13.03		0.422316974	105.330559
8/17/2010 15:15	5385	399205	604.0623	0.404	16.45	0.441	13.03		0.422285139	105.3305271
8/17/2010 15:30	5386	399205	603.9269	0.404	16.46	0.441	13.02		0.422189774	105.3304318
8/17/2010 15:45	5387	399205	603.9225	0.404	16.45	0.441	13.02		0.422186674	105.3304287
8/17/2010 16:00	5388	399205	603.8737	0.404	16.46	0.441	13.02		0.422152304	105.3303943
8/17/2010 16:15	5389	399205	603.8777	0.404	16.46	0.441	13.01		0.422155121	105.3303971
8/17/2010 16:30	5390	399205	603.7659	0.404	16.46	0.442	13.01		0.422076378	105.3303184
8/17/2010 16:45	5391	399205	603.5998	0.404	16.46	0.442	13.01		0.42195939	105.3302014
8/17/2010 17:00	5392	399205	603.6464	0.404	16.45	0.442	13.01		0.421992211	105.3302342
8/17/2010 17:15	5393	399205	603.656	0.404	16.45	0.442	13.01		0.421998973	105.330241
8/17/2010 17:30	5394	399205	603.5128	0.404	16.45	0.442	13.01		0.421898114	105.3301401
8/17/2010 17:45	5395	399205	603.4914	0.404	16.45	0.442	13.01		0.421883041	105.330125
8/17/2010 18:00	5396	399205	602.5057	0.404	16.45	0.442	13.01		0.421188791	105.3294308
8/17/2010 18:15	5397	399205	602.8616	0.404	16.44	0.442	13.02		0.421439459	105.3296814
8/17/2010 18:30	5398	399205	602.8113	0.404	16.45	0.442	13.03		0.421404031	105.329646
8/17/2010 18:45	5399	399205	602.5576	0.404	16.42	0.442	13.04		0.421225345	105.3294673
8/17/2010 19:00	5400	399205	602.1642	0.404	16.43	0.442	13.05		0.420948264	105.3291902
8/17/2010 19:15	5401	399205	601.7148	0.404	16.43	0.442	13.05		0.420631742	105.3288737
8/17/2010 19:30	5402	399205	602.4372	0.404	16.41	0.442	12.97		0.421140544	105.3293825
8/17/2010 19:45	5403	399205	601.1734	0.404	16.41	0.442	12.92		0.420250422	105.3284924
8/17/2010 20:00	5404	399205	601.4442	0.404	16.42	0.442	12.9		0.420441152	105.3286831
8/17/2010 20:15	5405	399205	601.1282	0.404	16.41	0.442	12.88		0.420218586	105.3284606
8/17/2010 20:30	5406	399205	600.8123	0.404	16.41	0.442	12.87		0.419996091	105.3282381
8/17/2010 20:45	5407	399205	600.4512	0.404	16.4	0.442	12.86		0.41974176	105.3279837
8/17/2010 21:00	5408	399205	600.8846	0.405	16.41	0.443	12.85		0.420047014	105.328289
8/17/2010 21:15	5409	399205	601.6097	0.404	16.41	0.442	12.84		0.420557718	105.3287997
8/17/2010 21:30	5410	399205	601.4372	0.404	16.4	0.442	12.83		0.420436222	105.3286782
8/17/2010 21:45	5411	399205	600.7972	0.404	16.41	0.442	12.83		0.419985456	105.3282274

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/17/2010 22:00	5412	399205	600.6199	0.404	16.41	0.442	12.82		0.419860579	105.3281026
8/17/2010 22:15	5413	399205	600.027	0.405	16.41	0.443	12.81		0.419442987	105.327685
8/17/2010 22:30	5414	399205	600.132	0.405	16.4	0.443	12.8		0.419516941	105.3277589
8/17/2010 22:45	5415	399205	600.2405	0.405	16.4	0.443	12.8		0.41959336	105.3278353
8/17/2010 23:00	5416	399205	600.2579	0.405	16.39	0.443	12.8		0.419605615	105.3278476
8/17/2010 23:15	5417	399205	599.5916	0.404	16.4	0.442	12.78		0.419136325	105.3273783
8/17/2010 23:30	5418	399205	600.8578	0.404	16.4	0.442	12.78		0.420028138	105.3282701
8/17/2010 23:45	5419	399205	600.8127	0.404	16.41	0.442	12.78		0.419996373	105.3282384
8/18/2010 0:00	5420	399205	600.0792	0.404	16.42	0.442	12.78		0.419479752	105.3277217
8/18/2010 0:15	5421	399205	600.1361	0.404	16.42	0.442	12.78		0.419519828	105.3277618
8/18/2010 0:30	5422	399205	599.9501	0.404	16.41	0.442	12.78		0.419388824	105.3276308
8/18/2010 0:45	5423	399205	599.0934	0.404	16.41	0.442	12.77		0.418785431	105.3270274
8/18/2010 1:00	5424	399205	598.9982	0.404	16.4	0.442	12.77		0.41871838	105.3269604
8/18/2010 1:15	5425	399205	599.6476	0.404	16.4	0.442	12.77		0.419175767	105.3274177
8/18/2010 1:30	5426	399205	598.7742	0.404	16.39	0.442	12.77		0.418560612	105.3268026
8/18/2010 1:45	5427	399205	598.915	0.404	16.4	0.442	12.76		0.41865978	105.3269018
8/18/2010 2:00	5428	399205	599.1416	0.404	16.4	0.442	12.76		0.41881938	105.3270614
8/18/2010 2:15	5429	399205	600.0901	0.404	16.4	0.442	12.76		0.419487429	105.3277294
8/18/2010 2:30	5430	399205	599.774	0.404	16.4	0.442	12.76		0.419264793	105.3275068
8/18/2010 2:45	5431	399205	598.8707	0.404	16.4	0.442	12.76		0.418628579	105.3268706
8/18/2010 3:00	5432	399205	598.2383	0.405	16.4	0.443	12.76		0.418183165	105.3264251
8/18/2010 3:15	5433	399205	598.4641	0.405	16.4	0.443	12.75		0.418342201	105.3265842
8/18/2010 3:30	5434	399205	598.7803	0.405	16.4	0.443	12.75		0.418564908	105.3268069
8/18/2010 3:45	5435	399205	598.69	0.405	16.38	0.443	12.74		0.418501308	105.3267433
8/18/2010 4:00	5436	399205	598.4641	0.405	16.39	0.443	12.74		0.418342201	105.3265842
8/18/2010 4:15	5437	399205	599.4578	0.405	16.39	0.443	12.74		0.419042086	105.3272841
8/18/2010 4:30	5438	399205	598.8254	0.405	16.4	0.443	12.74		0.418596673	105.3268387
8/18/2010 4:45	5439	399205	599.0513	0.406	16.39	0.444	12.74		0.418755779	105.3269978
8/18/2010 5:00	5440	399205	599.4127	0.406	16.39	0.444	12.74		0.419010321	105.3272523
8/18/2010 5:15	5441	399205	599.9998	0.406	16.38	0.444	12.73		0.419423829	105.3276658
8/18/2010 5:30	5442	399205	599.774	0.406	16.38	0.444	12.73		0.419264793	105.3275068
8/18/2010 5:45	5443	399205	599.2772	0.406	16.38	0.444	12.73		0.418914886	105.3271569
8/18/2010 6:00	5444	399205	599.774	0.406	16.38	0.444	12.73		0.419264793	105.3275068
8/18/2010 6:15	5445	399205	599.9547	0.406	16.38	0.445	12.73		0.419392064	105.327634
8/18/2010 6:30	5446	399205	599.5029	0.406	16.38	0.444	12.73		0.419073851	105.3273158
8/18/2010 6:45	5447	399205	599.4578	0.406	16.39	0.445	12.73		0.419042086	105.3272841
8/18/2010 7:00	5448	399205	598.9158	0.406	16.39	0.445	12.79		0.418660344	105.3269023
8/18/2010 7:15	5449	399205	601.2193	0.407	16.39	0.445	12.9		0.42028275	105.3285247
8/18/2010 7:30	5450	399205	600.4966	0.407	16.39	0.445	13.07		0.419773736	105.3280157
8/18/2010 7:45	5451	399205	600.9483	0.407	16.39	0.445	13.23		0.420091879	105.3283339
8/18/2010 8:00	5452	399205	601.129	0.407	16.39	0.445	13.23		0.42021915	105.3284611
8/18/2010 8:15	5453	399205	601.8065	0.407	16.39	0.445	13.23		0.420696328	105.3289383
8/18/2010 8:30	5454	399205	601.671	0.407	16.39	0.445	13.22		0.420600893	105.3288429
8/18/2010 8:45	5455	399205	600.9483	0.407	16.39	0.446	13.22		0.420091879	105.3283339
8/18/2010 9:00	5456	399205	602.1227	0.407	16.39	0.446	13.22		0.420919035	105.329161
8/18/2010 9:15	5457	399205	602.3936	0.408	16.39	0.446	13.21		0.421109836	105.3293518
8/18/2010 9:30	5458	399205	603.1614	0.408	16.39	0.446	13.21		0.421650615	105.3298926
8/18/2010 9:45	5459	399205	603.026	0.408	16.39	0.446	13.21		0.421555249	105.3297972
8/18/2010 10:00	5460	399205	603.4777	0.408	16.39	0.446	13.21		0.421873392	105.3301154
8/18/2010 10:15	5461	399205	603.1614	0.408	16.4	0.446	13.2		0.421650615	105.3298926
8/18/2010 10:30	5462	399205	603.9293	0.408	16.4	0.447	13.2		0.422191464	105.3304334
8/18/2010 10:45	5463	399205	604.381	0.408	16.4	0.447	13.2		0.422509606	105.3307516
8/18/2010 11:00	5464	399205	604.4714	0.408	16.4	0.447	13.2		0.422573277	105.3308153
8/18/2010 11:15	5465	399205	604.3359	0.409	16.4	0.447	13.2		0.422477841	105.3307198
8/18/2010 11:30	5466	399205	605.3747	0.409	16.4	0.447	13.2		0.423209491	105.3314515
8/18/2010 11:45	5467	399205	605.465	0.409	16.4	0.447	13.2		0.423273092	105.3315151
8/18/2010 12:00	5468	399205	605.5554	0.409	16.4	0.447	13.2		0.423336762	105.3315787
8/18/2010 12:15	5469	399205	605.9167	0.409	16.4	0.447	13.2		0.423591234	105.3318332
8/18/2010 12:30	5470	399205	606.6845	0.409	16.4	0.447	13.2		0.424132013	105.332374
8/18/2010 12:45	5471	399205	607.1362	0.409	16.4	0.447	13.19		0.424450155	105.3326921
8/18/2010 13:00	5472	399205	607.1362	0.409	16.4	0.448	13.19		0.424450155	105.3326921
8/18/2010 13:15	5473	399205	607.2717	0.409	16.42	0.448	13.18		0.424545591	105.3327876
8/18/2010 13:30	5474	399205	607.9041	0.409	16.42	0.448	13.17		0.424991004	105.333233
8/18/2010 13:45	5475	399205	608.1299	0.409	16.43	0.448	13.16		0.42515004	105.333392
8/18/2010 14:00	5476	399205	608.757	0.409	16.42	0.448	13.15		0.425591721	105.3338337
8/18/2010 14:15	5477	399205	608.709	0.409	16.42	0.447	13.14		0.425557914	105.3337999

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/18/2010 14:30	5478	399205	609.5151	0.409	16.43	0.447	13.13		0.426125668	105.3343676
8/18/2010 14:45	5479	399205	609.6125	0.409	16.42	0.448	13.12		0.426194269	105.3344362
8/18/2010 15:00	5480	399205	609.52	0.409	16.42	0.447	13.11		0.426129119	105.3343711
8/18/2010 15:15	5481	399205	610.0449	0.409	16.44	0.447	13.11		0.426498818	105.3347408
8/18/2010 15:30	5482	399205	610.4303	0.409	16.44	0.447	13.1		0.426770264	105.3350122
8/18/2010 15:45	5483	399205	610.7881	0.409	16.44	0.447	13.09		0.42702227	105.3352643
8/18/2010 16:00	5484	399205	611.4196	0.409	16.44	0.447	13.08		0.42746705	105.335709
8/18/2010 16:15	5485	399205	611.8258	0.409	16.45	0.447	13.07		0.427753145	105.3359951
8/18/2010 16:30	5486	399205	612.1417	0.409	16.47	0.447	13.06		0.427975641	105.3362176
8/18/2010 16:45	5487	399205	612.864	0.409	16.46	0.447	13.06		0.428484373	105.3367264
8/18/2010 17:00	5488	399205	613.541	0.409	16.46	0.447	13.05		0.428961199	105.3372032
8/18/2010 17:15	5489	399205	613.1348	0.409	16.46	0.447	13.05		0.428675103	105.3369171
8/18/2010 17:30	5490	399205	614.0375	0.409	16.46	0.447	13.05		0.429310895	105.3375529
8/18/2010 17:45	5491	399205	614.1278	0.409	16.45	0.447	13.05		0.429374496	105.3376165
8/18/2010 18:00	5492	399205	614.3083	0.409	16.46	0.447	13.05		0.429501626	105.3377436
8/18/2010 18:15	5493	399205	613.7667	0.409	16.46	0.447	13.05		0.429120165	105.3373621
8/18/2010 18:30	5494	399205	613.9924	0.409	16.46	0.447	13.05		0.42927913	105.3375211
8/18/2010 18:45	5495	399205	614.5791	0.409	16.45	0.447	13.05		0.429692356	105.3379343
8/18/2010 19:00	5496	399205	614.218	0.409	16.45	0.447	13.06		0.429438025	105.33768
8/18/2010 19:15	5497	399205	614.6243	0.409	16.43	0.448	13.06		0.429724192	105.3379662
8/18/2010 19:30	5498	399205	614.3986	0.409	16.43	0.448	13.07		0.429565226	105.3378072
8/18/2010 19:45	5499	399205	614.7145	0.409	16.41	0.448	13.07		0.429787721	105.3380297
8/18/2010 20:00	5500	399205	614.7145	0.409	16.41	0.448	12.97		0.429787721	105.3380297
8/18/2010 20:15	5501	399205	614.7625	0.409	16.41	0.448	12.93		0.429821529	105.3380635
8/18/2010 20:30	5502	399205	614.87	0.409	16.41	0.448	12.91		0.429897244	105.3381392
8/18/2010 20:45	5503	399205	614.7715	0.409	16.4	0.448	12.9		0.429827868	105.3380698
8/18/2010 21:00	5504	399205	614.7386	0.409	16.41	0.448	12.88		0.429804696	105.3380467
8/18/2010 21:15	5505	399205	615.9847	0.409	16.39	0.448	12.87		0.430682352	105.3389243
8/18/2010 21:30	5506	399205	615.582	0.409	16.4	0.448	12.86		0.430398721	105.3386407
8/18/2010 21:45	5507	399205	616.0341	0.409	16.4	0.448	12.85		0.430717145	105.3389591
8/18/2010 22:00	5508	399205	615.8083	0.409	16.39	0.448	12.85		0.430558109	105.3388001
8/18/2010 22:15	5509	399205	615.9437	0.409	16.38	0.448	12.84		0.430653475	105.3388955
8/18/2010 22:30	5510	399205	616.4857	0.409	16.38	0.448	12.83		0.431035217	105.3392772
8/18/2010 22:45	5511	399205	616.5761	0.409	16.37	0.448	12.82		0.431098888	105.3393409
8/18/2010 23:00	5512	399205	616.5309	0.409	16.38	0.448	12.81		0.431067053	105.339309
8/18/2010 23:15	5513	399205	617.1633	0.409	16.38	0.448	12.8		0.431512466	105.3397544
8/18/2010 23:30	5514	399205	617.0729	0.409	16.38	0.448	12.79		0.431448795	105.3396908
8/18/2010 23:45	5515	399205	617.5246	0.41	16.37	0.448	12.78		0.431766938	105.3400089
8/19/2010 0:00	5516	399205	617.8408	0.41	16.37	0.448	12.78		0.431989645	105.3402316
8/19/2010 0:15	5517	399205	617.8422	0.41	16.38	0.448	12.77		0.431990631	105.3402326
8/19/2010 0:30	5518	399205	618.4744	0.409	16.37	0.448	12.75		0.432435903	105.3406779
8/19/2010 0:45	5519	399205	619.1102	0.409	16.36	0.448	12.75		0.432883711	105.3411257
8/19/2010 1:00	5520	399205	619.2216	0.409	16.36	0.448	12.74		0.432962173	105.3412042
8/19/2010 1:15	5521	399205	619.4597	0.409	16.36	0.448	12.73		0.433129872	105.3413719
8/19/2010 1:30	5522	399205	619.9152	0.409	16.37	0.448	12.73		0.433450691	105.3416927
8/19/2010 1:45	5523	399205	619.7589	0.409	16.37	0.448	12.72		0.433340605	105.3415826
8/19/2010 2:00	5524	399205	619.5634	0.409	16.36	0.448	12.71		0.43320291	105.3414449
8/19/2010 2:15	5525	399205	620.1837	0.409	16.35	0.448	12.71		0.433639801	105.3418818
8/19/2010 2:30	5526	399205	620.7723	0.409	16.35	0.448	12.7		0.434054366	105.3422963
8/19/2010 2:45	5527	399205	621.1046	0.409	16.36	0.448	12.7		0.434288412	105.3425304
8/19/2010 3:00	5528	399205	621.333	0.409	16.36	0.448	12.69		0.434449279	105.3426913
8/19/2010 3:15	5529	399205	621.6497	0.409	16.35	0.448	12.69		0.434672338	105.3429143
8/19/2010 3:30	5530	399205	622.4633	0.409	16.35	0.448	12.69		0.435245375	105.3434874
8/19/2010 3:45	5531	399205	622.4633	0.409	16.35	0.448	12.68		0.435245375	105.3434874
8/19/2010 4:00	5532	399205	622.4633	0.409	16.35	0.448	12.68		0.435245375	105.3434874
8/19/2010 4:15	5533	399205	623.548	0.409	16.35	0.448	12.67		0.436009353	105.3442513
8/19/2010 4:30	5534	399205	623.6836	0.409	16.35	0.448	12.67		0.436104859	105.3443468
8/19/2010 4:45	5535	399205	623.6836	0.409	16.35	0.448	12.67		0.436104859	105.3443468
8/19/2010 5:00	5536	399205	624.226	0.409	16.35	0.448	12.67		0.436486884	105.3447289
8/19/2010 5:15	5537	399205	624.6328	0.409	16.35	0.448	12.67		0.436773402	105.3450154
8/19/2010 5:30	5538	399205	625.0848	0.409	16.35	0.448	12.66		0.437091756	105.3453337
8/19/2010 5:45	5539	399205	625.6271	0.409	16.36	0.448	12.66		0.43747371	105.3457157
8/19/2010 6:00	5540	399205	625.5819	0.409	16.36	0.448	12.66		0.437441874	105.3456839
8/19/2010 6:15	5541	399205	626.1243	0.409	16.35	0.448	12.67		0.437823899	105.3460659
8/19/2010 6:30	5542	399205	626.3954	0.409	16.35	0.448	12.73		0.438014841	105.3462568
8/19/2010 6:45	5543	399205	626.7119	0.409	16.35	0.448	12.85		0.438237759	105.3464797

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/19/2010 7:00	5544	399205	627.435	0.409	16.35	0.448	13.01		0.438747054	105.346989
8/19/2010 7:15	5545	399205	627.7514	0.409	16.36	0.448	13.19		0.438969902	105.3472119
8/19/2010 7:30	5546	399205	628.7006	0.409	16.35	0.448	13.36		0.439638445	105.3478804
8/19/2010 7:45	5547	399205	629.243	0.409	16.36	0.448	13.36		0.440020469	105.3482624
8/19/2010 8:00	5548	399205	630.0113	0.409	16.37	0.448	13.34		0.4405616	105.3488036
8/19/2010 8:15	5549	399205	630.4981	0.409	16.38	0.448	13.33		0.440904464	105.3491464
8/19/2010 8:30	5550	399205	631.1641	0.409	16.37	0.448	13.32		0.441373543	105.3496155
8/19/2010 8:45	5551	399205	631.925	0.409	16.39	0.448	13.3		0.441909462	105.3501514
8/19/2010 9:00	5552	399205	632.8698	0.409	16.39	0.448	13.29		0.442574905	105.3508169
8/19/2010 9:15	5553	399205	632.9113	0.409	16.38	0.448	13.28		0.442604135	105.3508461
8/19/2010 9:30	5554	399205	633.7657	0.409	16.39	0.448	13.26		0.443205908	105.3514479
8/19/2010 9:45	5555	399205	634.1049	0.409	16.39	0.448	13.25		0.443444814	105.3516868
8/19/2010 10:00	5556	399205	634.8696	0.409	16.4	0.448	13.24		0.443983409	105.3522254
8/19/2010 10:15	5557	399205	635.4112	0.409	16.39	0.448	13.23		0.44436487	105.3526069
8/19/2010 10:30	5558	399205	636.1339	0.409	16.4	0.448	13.22		0.444873884	105.3531159
8/19/2010 10:45	5559	399205	636.5856	0.409	16.4	0.448	13.21		0.445192026	105.353434
8/19/2010 11:00	5560	399205	637.1276	0.409	16.4	0.447	13.2		0.445573769	105.3538157
8/19/2010 11:15	5561	399205	637.9406	0.409	16.4	0.448	13.19		0.446146383	105.3543884
8/19/2010 11:30	5562	399205	638.3019	0.409	16.41	0.448	13.18		0.446400855	105.3546428
8/19/2010 11:45	5563	399205	639.1601	0.409	16.41	0.448	13.17		0.447005304	105.3552473
8/19/2010 12:00	5564	399205	639.8376	0.409	16.42	0.447	13.16		0.447482483	105.3557245
8/19/2010 12:15	5565	399205	640.5152	0.409	16.43	0.448	13.15		0.447959732	105.3562017
8/19/2010 12:30	5566	399205	641.012	0.409	16.42	0.448	13.14		0.448309639	105.3565516
8/19/2010 12:45	5567	399205	642.0057	0.409	16.42	0.448	13.13		0.449009524	105.3572515
8/19/2010 13:00	5568	399205	642.3436	0.409	16.43	0.447	13.13		0.449247515	105.3574895
8/19/2010 13:15	5569	399205	642.6422	0.409	16.43	0.448	13.12		0.449457825	105.3576998
8/19/2010 13:30	5570	399205	643.2786	0.409	16.43	0.448	13.11		0.449906056	105.358148
8/19/2010 13:45	5571	399205	643.2323	0.409	16.42	0.447	13.11		0.449873446	105.3581154
8/19/2010 14:00	5572	399205	644.1481	0.409	16.43	0.447	13.1		0.450518464	105.3587604
8/19/2010 14:15	5573	399205	644.7375	0.409	16.42	0.448	13.09		0.450933592	105.3591756
8/19/2010 14:30	5574	399205	645.4534	0.409	16.42	0.448	13.08		0.451437816	105.3596798
8/19/2010 14:45	5575	399205	646.0394	0.409	16.42	0.447	13.09		0.451850549	105.3600925
8/19/2010 15:00	5576	399205	647.1678	0.409	16.44	0.448	13.08		0.452645307	105.3608873
8/19/2010 15:15	5577	399205	647.574	0.409	16.44	0.447	13.08		0.452931402	105.3611734
8/19/2010 15:30	5578	399205	647.7094	0.409	16.44	0.447	13.07		0.453026768	105.3612687
8/19/2010 15:45	5579	399205	648.4767	0.409	16.44	0.448	13.07		0.453567194	105.3618092
8/19/2010 16:00	5580	399205	649.3343	0.409	16.44	0.448	13.07		0.454171221	105.3624132
8/19/2010 16:15	5581	399205	649.6503	0.409	16.44	0.447	13.07		0.454393787	105.3626358
8/19/2010 16:30	5582	399205	650.1016	0.409	16.44	0.447	13.06		0.454711648	105.3629536
8/19/2010 16:45	5583	399205	650.8238	0.409	16.44	0.447	13.06		0.455220309	105.3634623
8/19/2010 17:00	5584	399205	651.3203	0.409	16.44	0.447	13.06		0.455570005	105.363812
8/19/2010 17:15	5585	399205	652.4487	0.409	16.44	0.447	13.06		0.456364763	105.3646067
8/19/2010 17:30	5586	399205	652.4939	0.409	16.44	0.447	13.06		0.456396598	105.3646386
8/19/2010 17:45	5587	399205	652.4036	0.409	16.44	0.448	13.06		0.456332998	105.364575
8/19/2010 18:00	5588	399205	652.9904	0.409	16.43	0.448	13.06		0.456746294	105.3649883
8/19/2010 18:15	5589	399205	652.8549	0.409	16.43	0.447	13.07		0.456650858	105.3648928
8/19/2010 18:30	5590	399205	653.216	0.409	16.43	0.447	13.07		0.456905189	105.3651472
8/19/2010 18:45	5591	399205	653.8479	0.409	16.44	0.448	13.07		0.45735025	105.3655922
8/19/2010 19:00	5592	399205	653.9833	0.409	16.42	0.448	13.08		0.457445616	105.3656876
8/19/2010 19:15	5593	399205	654.1639	0.409	16.42	0.448	13.09		0.457572816	105.3658148
8/19/2010 19:30	5594	399205	654.4347	0.409	16.41	0.448	13.11		0.457763547	105.3660055
8/19/2010 19:45	5595	399205	654.9568	0.409	16.4	0.448	13.09		0.458131274	105.3663733
8/19/2010 20:00	5596	399205	655.1904	0.409	16.41	0.448	12.98		0.458295803	105.3665378
8/19/2010 20:15	5597	399205	655.3382	0.409	16.39	0.448	12.94		0.458399902	105.3666419
8/19/2010 20:30	5598	399205	655.679	0.409	16.39	0.448	12.92		0.458639935	105.3668819
8/19/2010 20:45	5599	399205	655.9151	0.409	16.39	0.448	12.9		0.458806226	105.3670482
8/19/2010 21:00	5600	399205	655.9617	0.41	16.4	0.448	12.88		0.458839047	105.367081
8/19/2010 21:15	5601	399205	656.7297	0.409	16.38	0.448	12.87		0.459379967	105.3676219
8/19/2010 21:30	5602	399205	657.9492	0.409	16.38	0.448	12.86		0.460238888	105.3684809
8/19/2010 21:45	5603	399205	658.175	0.409	16.37	0.448	12.85		0.460397924	105.3686399
8/19/2010 22:00	5604	399205	657.8588	0.41	16.38	0.448	12.84		0.460175217	105.3684172
8/19/2010 22:15	5605	399205	657.1814	0.41	16.38	0.448	12.83		0.459698109	105.3679401
8/19/2010 22:30	5606	399205	657.8588	0.409	16.37	0.448	12.82		0.460175217	105.3684172
8/19/2010 22:45	5607	399205	658.0847	0.41	16.37	0.448	12.81		0.460334323	105.3685763
8/19/2010 23:00	5608	399205	658.184	0.41	16.36	0.448	12.8		0.460404263	105.3686462
8/19/2010 23:15	5609	399205	658.5497	0.41	16.37	0.448	12.8		0.460661833	105.3689038

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/19/2010 23:30	5610	399205	658.7957	0.41	16.36	0.449	12.79		0.460835097	105.3690771
8/19/2010 23:45	5611	399205	658.842	0.41	16.36	0.449	12.78		0.460867707	105.3691097
8/20/2010 0:00	5612	399205	658.8942	0.41	16.36	0.448	12.77		0.460904472	105.3691465
8/20/2010 0:15	5613	399205	658.9637	0.41	16.37	0.448	12.76		0.460953423	105.3691954
8/20/2010 0:30	5614	399205	658.9847	0.41	16.36	0.448	12.75		0.460968214	105.3692102
8/20/2010 0:45	5615	399205	659.2819	0.41	16.35	0.448	12.75		0.461177538	105.3694195
8/20/2010 1:00	5616	399205	659.2764	0.41	16.34	0.448	12.73		0.461173664	105.3694156
8/20/2010 1:15	5617	399205	659.4318	0.41	16.35	0.448	12.72		0.461283116	105.3695251
8/20/2010 1:30	5618	399205	659.4346	0.409	16.34	0.448	12.71		0.461285088	105.3695271
8/20/2010 1:45	5619	399205	659.3898	0.409	16.34	0.448	12.71		0.461253535	105.3694955
8/20/2010 2:00	5620	399205	659.7513	0.409	16.35	0.448	12.7		0.461508147	105.3697501
8/20/2010 2:15	5621	399205	659.4802	0.41	16.35	0.448	12.69		0.461317205	105.3695592
8/20/2010 2:30	5622	399205	659.9774	0.41	16.34	0.449	12.68		0.461667394	105.3699094
8/20/2010 2:45	5623	399205	659.661	0.41	16.34	0.449	12.68		0.461444547	105.3696865
8/20/2010 3:00	5624	399205	659.7966	0.41	16.35	0.449	12.67		0.461540053	105.369782
8/20/2010 3:15	5625	399205	659.7062	0.41	16.35	0.449	12.67		0.461476382	105.3697184
8/20/2010 3:30	5626	399205	659.887	0.41	16.35	0.448	12.66		0.461603724	105.3698457
8/20/2010 3:45	5627	399205	659.4802	0.41	16.35	0.448	12.66		0.461317205	105.3695592
8/20/2010 4:00	5628	399205	659.6158	0.41	16.33	0.449	12.66		0.461412711	105.3696547
8/20/2010 4:15	5629	399205	659.4802	0.41	16.34	0.449	12.66		0.461317205	105.3695592
8/20/2010 4:30	5630	399205	659.4802	0.41	16.33	0.449	12.66		0.461317205	105.3695592
8/20/2010 4:45	5631	399205	659.5254	0.41	16.33	0.449	12.65		0.461349041	105.369591
8/20/2010 5:00	5632	399205	659.3608	0.41	16.34	0.449	12.65		0.461233109	105.3694751
8/20/2010 5:15	5633	399205	659.1451	0.41	16.33	0.449	12.65		0.461081187	105.3693232
8/20/2010 5:30	5634	399205	659.2489	0.41	16.34	0.449	12.64		0.461154296	105.3693963
8/20/2010 5:45	5635	399205	659.3093	0.41	16.34	0.449	12.64		0.461196837	105.3694388
8/20/2010 6:00	5636	399205	659.1743	0.41	16.34	0.449	12.64		0.461101753	105.3693437
8/20/2010 6:15	5637	399205	659.2159	0.41	16.34	0.449	12.65		0.461131053	105.369373
8/20/2010 6:30	5638	399205	659.0912	0.41	16.34	0.449	12.73		0.461043224	105.3692852
8/20/2010 6:45	5639	399205	658.8322	0.41	16.34	0.449	12.85		0.460860804	105.3691028
8/20/2010 7:00	5640	399205	658.608	0.41	16.35	0.448	13.03		0.460702895	105.3689449
8/20/2010 7:15	5641	399205	658.9063	0.41	16.35	0.448	13.23		0.460912995	105.369155
8/20/2010 7:30	5642	399205	658.6374	0.41	16.35	0.449	13.43		0.460723602	105.3689656
8/20/2010 7:45	5643	399205	658.7595	0.41	16.35	0.448	13.41		0.4608096	105.3690516
8/20/2010 8:00	5644	399205	658.6671	0.41	16.35	0.448	13.41		0.460744521	105.3689865
8/20/2010 8:15	5645	399205	658.3957	0.41	16.36	0.448	13.39		0.460553368	105.3687953
8/20/2010 8:30	5646	399205	658.3505	0.41	16.35	0.449	13.37		0.460521532	105.3687635
8/20/2010 8:45	5647	399205	658.3957	0.41	16.36	0.448	13.35		0.460553368	105.3687953
8/20/2010 9:00	5648	399205	658.2601	0.409	16.36	0.448	13.33		0.460457862	105.3686998
8/20/2010 9:15	5649	399205	658.2371	0.409	16.38	0.448	13.32		0.460441662	105.3686836
8/20/2010 9:30	5650	399205	657.765	0.409	16.37	0.448	13.31		0.460109152	105.3683511
8/20/2010 9:45	5651	399205	657.8978	0.41	16.38	0.448	13.3		0.460202686	105.3684447
8/20/2010 10:00	5652	399205	657.4625	0.41	16.39	0.448	13.28		0.459896094	105.3681381
8/20/2010 10:15	5653	399205	657.5043	0.41	16.38	0.448	13.28		0.459925535	105.3681675
8/20/2010 10:30	5654	399205	657.2722	0.41	16.39	0.448	13.26		0.459762062	105.368004
8/20/2010 10:45	5655	399205	657.0076	0.41	16.39	0.448	13.25		0.459575698	105.3678177
8/20/2010 11:00	5656	399205	657.1373	0.41	16.39	0.448	13.24		0.459667048	105.367909
8/20/2010 11:15	5657	399205	656.4591	0.409	16.39	0.448	13.23		0.459189377	105.3674314
8/20/2010 11:30	5658	399205	656.5495	0.409	16.39	0.448	13.22		0.459253048	105.367495
8/20/2010 11:45	5659	399205	657.0915	0.409	16.39	0.448	13.22		0.45963479	105.3678768
8/20/2010 12:00	5660	399205	656.2784	0.409	16.39	0.448	13.2		0.459062106	105.3673041
8/20/2010 12:15	5661	399205	656.5043	0.409	16.4	0.448	13.2		0.459221212	105.3674632
8/20/2010 12:30	5662	399205	656.0978	0.409	16.4	0.448	13.19		0.458934905	105.3671769
8/20/2010 12:45	5663	399205	656.0527	0.41	16.4	0.448	13.18		0.45890314	105.3671451
8/20/2010 13:00	5664	399205	655.7816	0.41	16.4	0.448	13.18		0.458712199	105.3669542
8/20/2010 13:15	5665	399205	655.5106	0.41	16.4	0.448	13.17		0.458521327	105.3667633
8/20/2010 13:30	5666	399205	655.5106	0.409	16.4	0.448	13.17		0.458521327	105.3667633
8/20/2010 13:45	5667	399205	655.2848	0.409	16.41	0.448	13.16		0.458362291	105.3666043
8/20/2010 14:00	5668	399205	655.0589	0.409	16.41	0.448	13.16		0.458203185	105.3664452
8/20/2010 14:15	5669	399205	654.6976	0.409	16.41	0.448	13.15		0.457948713	105.3661907
8/20/2010 14:30	5670	399205	654.3815	0.409	16.42	0.448	13.15		0.457726077	105.3659681
8/20/2010 14:45	5671	399205	654.3815	0.409	16.43	0.448	13.14		0.457726077	105.3659681
8/20/2010 15:00	5672	399205	653.7039	0.409	16.42	0.448	13.13		0.457248828	105.3654908
8/20/2010 15:15	5673	399205	653.4329	0.409	16.42	0.448	13.13		0.457057957	105.3652999
8/20/2010 15:30	5674	399205	653.2493	0.409	16.42	0.448	13.13		0.456928643	105.3651706
8/20/2010 15:45	5675	399205	652.9524	0.409	16.43	0.448	13.13		0.45671953	105.3649615

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/20/2010 16:00	5676	399205	652.9147	0.409	16.43	0.448	13.12		0.456692977	105.364935
8/20/2010 16:15	5677	399205	652.6698	0.409	16.43	0.448	13.11		0.456520488	105.3647625
8/20/2010 16:30	5678	399205	652.0402	0.409	16.43	0.448	13.11		0.456077047	105.364319
8/20/2010 16:45	5679	399205	651.7091	0.409	16.42	0.448	13.11		0.455843846	105.3640858
8/20/2010 17:00	5680	399205	651.411	0.409	16.42	0.448	13.11		0.455633887	105.3638759
8/20/2010 17:15	5681	399205	651.2899	0.409	16.42	0.448	13.11		0.455548594	105.3637906
8/20/2010 17:30	5682	399205	650.9179	0.409	16.42	0.448	13.11		0.455286586	105.3635286
8/20/2010 17:45	5683	399205	650.2726	0.409	16.42	0.448	13.11		0.454832087	105.3630741
8/20/2010 18:00	5684	399205	650.1509	0.409	16.42	0.448	13.12		0.454746371	105.3629884
8/20/2010 18:15	5685	399205	649.7977	0.409	16.42	0.448	13.12		0.454497604	105.3627396
8/20/2010 18:30	5686	399205	649.3708	0.41	16.41	0.448	13.13		0.454196929	105.3624389
8/20/2010 18:45	5687	399205	648.9638	0.409	16.41	0.448	13.13		0.45391027	105.3621523
8/20/2010 19:00	5688	399205	648.7991	0.409	16.41	0.448	13.15		0.453794268	105.3620362
8/20/2010 19:15	5689	399205	648.2346	0.409	16.4	0.448	13.15		0.453396678	105.3616387
8/20/2010 19:30	5690	399205	647.6508	0.409	16.4	0.448	13.1		0.452985494	105.3612275
8/20/2010 19:45	5691	399205	647.6511	0.41	16.39	0.448	13		0.452985706	105.3612277
8/20/2010 20:00	5692	399205	647.0187	0.409	16.39	0.448	12.96		0.452540292	105.3607823
8/20/2010 20:15	5693	399205	646.3864	0.409	16.38	0.448	12.93		0.452094949	105.3603369
8/20/2010 20:30	5694	399205	645.7992	0.409	16.38	0.448	12.92		0.451681371	105.3599234
8/20/2010 20:45	5695	399205	645.4379	0.41	16.37	0.448	12.9		0.451426899	105.3596689
8/20/2010 21:00	5696	399205	644.8959	0.409	16.37	0.448	12.89		0.451045157	105.3592871
8/20/2010 21:15	5697	399205	644.5797	0.41	16.36	0.448	12.88		0.45082245	105.3590644
8/20/2010 21:30	5698	399205	644.0236	0.41	16.36	0.448	12.86		0.450430776	105.3586728
8/20/2010 21:45	5699	399205	643.875	0.409	16.36	0.448	12.85		0.450326114	105.3585681
8/20/2010 22:00	5700	399205	643.6547	0.41	16.36	0.448	12.84		0.450170952	105.3584129
8/20/2010 22:15	5701	399205	643.2214	0.41	16.35	0.448	12.84		0.449865769	105.3581077
8/20/2010 22:30	5702	399205	641.8289	0.41	16.35	0.448	12.82		0.448885	105.357127
8/20/2010 22:45	5703	399205	642.1581	0.409	16.34	0.448	12.82		0.449116863	105.3573588
8/20/2010 23:00	5704	399205	641.5804	0.41	16.35	0.448	12.81		0.448709976	105.356952
8/20/2010 23:15	5705	399205	641.4462	0.409	16.36	0.448	12.8		0.448615456	105.3568574
8/20/2010 23:30	5706	399205	640.4971	0.409	16.36	0.448	12.8		0.447946983	105.356189
8/20/2010 23:45	5707	399205	640.2712	0.409	16.36	0.448	12.79		0.447787877	105.3560299
8/21/2010 0:00	5708	399205	639.774	0.409	16.36	0.448	12.78		0.447437688	105.3556797
8/21/2010 0:15	5709	399205	639.3146	0.409	16.36	0.448	12.78		0.447114122	105.3553561
8/21/2010 0:30	5710	399205	639.159	0.409	16.38	0.448	12.78		0.44700453	105.3552465
8/21/2010 0:45	5711	399205	638.432	0.41	16.37	0.448	12.77		0.446492487	105.3547345
8/21/2010 1:00	5712	399205	638.0853	0.41	16.37	0.448	12.77		0.446248299	105.3544903
8/21/2010 1:15	5713	399205	637.611	0.41	16.37	0.448	12.77		0.445914239	105.3541562
8/21/2010 1:30	5714	399205	636.6361	0.41	16.37	0.448	12.76		0.445227595	105.3534696
8/21/2010 1:45	5715	399205	636.4252	0.41	16.36	0.448	12.76		0.445079053	105.353321
8/21/2010 2:00	5716	399205	635.7667	0.41	16.37	0.448	12.75		0.444615257	105.3528572
8/21/2010 2:15	5717	399205	635.1695	0.409	16.35	0.448	12.75		0.444194636	105.3524366
8/21/2010 2:30	5718	399205	635.1835	0.409	16.35	0.448	12.74		0.444204496	105.3524465
8/21/2010 2:45	5719	399205	634.9794	0.409	16.34	0.448	12.73		0.444060744	105.3523027
8/21/2010 3:00	5720	399205	636.8809	0.409	16.35	0.448	12.72		0.445400013	105.353642
8/21/2010 3:15	5721	399205	633.0847	0.41	16.35	0.448	12.72		0.442726264	105.3509682
8/21/2010 3:30	5722	399205	634.1243	0.41	16.35	0.449	12.71		0.443458478	105.3517005
8/21/2010 3:45	5723	399205	632.6328	0.41	16.35	0.449	12.71		0.442407981	105.35065
8/21/2010 4:00	5724	399205	631.8644	0.41	16.35	0.449	12.7		0.44186678	105.3501088
8/21/2010 4:15	5725	399205	631.6384	0.41	16.35	0.449	12.7		0.441707603	105.3499496
8/21/2010 4:30	5726	399205	633.2203	0.41	16.35	0.449	12.69		0.44282177	105.3510638
8/21/2010 4:45	5727	399205	630.5085	0.41	16.35	0.449	12.68		0.440911789	105.3491538
8/21/2010 5:00	5728	399205	631.0508	0.41	16.35	0.449	12.68		0.441293743	105.3495357
8/21/2010 5:15	5729	399205	630.5536	0.41	16.35	0.449	12.68		0.440943554	105.3491855
8/21/2010 5:30	5730	399205	630.6893	0.41	16.35	0.449	12.67		0.44103913	105.3492811
8/21/2010 5:45	5731	399205	630.3729	0.41	16.35	0.449	12.67		0.440816283	105.3490583
8/21/2010 6:00	5732	399205	627.7062	0.41	16.34	0.448	12.67		0.438938066	105.34718
8/21/2010 6:15	5733	399205	629.1525	0.41	16.35	0.448	12.67		0.439956728	105.3481987
8/21/2010 6:30	5734	399205	629.2881	0.41	16.35	0.448	12.66		0.440052234	105.3482942
8/21/2010 6:45	5735	399205	628.2034	0.41	16.34	0.449	12.75		0.439288255	105.3475302
8/21/2010 7:00	5736	399205	627.9323	0.41	16.35	0.448	12.89		0.439097314	105.3473393
8/21/2010 7:15	5737	399205	628.3842	0.41	16.35	0.448	13.11		0.439415597	105.3476576
8/21/2010 7:30	5738	399205	627.435	0.41	16.35	0.448	13.36		0.438747054	105.346989
8/21/2010 7:45	5739	399205	627.6158	0.41	16.35	0.448	13.4		0.438874396	105.3471164
8/21/2010 8:00	5740	399205	627.2542	0.41	16.36	0.449	13.39		0.438619713	105.3468617
8/21/2010 8:15	5741	399205	627.0283	0.41	16.35	0.449	13.38		0.438460606	105.3467026

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/21/2010 8:30	5742	399205	627.0283	0.41	16.36	0.448	13.37		0.438460606	105.3467026
8/21/2010 8:45	5743	399205	626.6667	0.41	16.36	0.448	13.37		0.438205923	105.3464479
8/21/2010 9:00	5744	399205	626.5762	0.41	16.36	0.448	13.36		0.438142182	105.3463842
8/21/2010 9:15	5745	399205	626.4406	0.41	16.36	0.448	13.35		0.438046676	105.3462887
8/21/2010 9:30	5746	399205	626.0339	0.41	16.37	0.448	13.34		0.437760228	105.3460022
8/21/2010 9:45	5747	399205	625.9785	0.41	16.38	0.448	13.32		0.437721209	105.3459632
8/21/2010 10:00	5748	399205	626.1417	0.41	16.37	0.449	13.3		0.437836154	105.3460781
8/21/2010 10:15	5749	399205	625.1895	0.41	16.38	0.449	13.29		0.437165498	105.3454075
8/21/2010 10:30	5750	399205	625.4463	0.41	16.38	0.448	13.28		0.437346368	105.3455883
8/21/2010 10:45	5751	399205	625.7096	0.41	16.39	0.448	13.25		0.437531816	105.3457738
8/21/2010 11:00	5752	399205	625.1211	0.41	16.4	0.448	13.25		0.437117323	105.3453593
8/21/2010 11:15	5753	399205	624.8882	0.41	16.39	0.448	13.23		0.436953286	105.3451953
8/21/2010 11:30	5754	399205	624.797	0.41	16.4	0.448	13.22		0.436889052	105.345131
8/21/2010 11:45	5755	399205	625.0228	0.41	16.41	0.448	13.2		0.437048088	105.3452901
8/21/2010 12:00	5756	399205	625.2034	0.41	16.4	0.448	13.2		0.437175288	105.3454173
8/21/2010 12:15	5757	399205	624.7969	0.41	16.4	0.448	13.19		0.436888981	105.345131
8/21/2010 12:30	5758	399205	624.8421	0.41	16.4	0.448	13.18		0.436920817	105.3451628
8/21/2010 12:45	5759	399205	624.5712	0.41	16.41	0.448	13.18		0.436730016	105.344972
8/21/2010 13:00	5760	399205	624.7969	0.41	16.41	0.448	13.17		0.436888981	105.345131
8/21/2010 13:15	5761	399205	624.7067	0.41	16.41	0.448	13.16		0.436825451	105.3450674
8/21/2010 13:30	5762	399205	624.7067	0.41	16.41	0.448	13.15		0.436825451	105.3450674
8/21/2010 13:45	5763	399205	624.3905	0.41	16.43	0.448	13.15		0.436602745	105.3448447
8/21/2010 14:00	5764	399205	624.526	0.41	16.41	0.448	13.15		0.43669818	105.3449402
8/21/2010 14:15	5765	399205	624.5712	0.41	16.41	0.448	13.15		0.436730016	105.344972
8/21/2010 14:30	5766	399205	623.9388	0.41	16.42	0.448	13.15		0.436284602	105.3445266
8/21/2010 14:45	5767	399205	623.8936	0.41	16.42	0.448	13.13		0.436252767	105.3444947
8/21/2010 15:00	5768	399205	624.5231	0.41	16.42	0.448	13.13		0.436696138	105.3449381
8/21/2010 15:15	5769	399205	624.2385	0.41	16.43	0.448	13.13		0.436495688	105.3447377
8/21/2010 15:30	5770	399205	624.0162	0.41	16.41	0.448	13.13		0.436339117	105.3445811
8/21/2010 15:45	5771	399205	623.6381	0.41	16.43	0.448	13.12		0.436072813	105.3443148
8/21/2010 16:00	5772	399205	623.595	0.41	16.43	0.448	13.12		0.436042456	105.3442844
8/21/2010 16:15	5773	399205	623.4076	0.41	16.43	0.448	13.12		0.435910466	105.3441524
8/21/2010 16:30	5774	399205	623.4957	0.41	16.43	0.448	13.13		0.435972517	105.3442145
8/21/2010 16:45	5775	399205	623.224	0.41	16.41	0.448	13.13		0.435781153	105.3440231
8/21/2010 17:00	5776	399205	623.2862	0.41	16.41	0.448	13.13		0.435824962	105.3440669
8/21/2010 17:15	5777	399205	623.1663	0.41	16.41	0.448	13.13		0.435740513	105.3439825
8/21/2010 17:30	5778	399205	623.054	0.41	16.41	0.448	13.14		0.435661418	105.3439034
8/21/2010 17:45	5779	399205	623.0284	0.41	16.4	0.448	13.15		0.435643387	105.3438854
8/21/2010 18:00	5780	399205	622.5374	0.41	16.4	0.448	13.15		0.435297565	105.3435395
8/21/2010 18:15	5781	399205	622.1317	0.41	16.4	0.448	13.07		0.435011821	105.3432538
8/21/2010 18:30	5782	399205	622.4026	0.41	16.41	0.448	13.01		0.435202622	105.3434446
8/21/2010 18:45	5783	399205	621.409	0.41	16.4	0.448	12.97		0.434502808	105.3427448
8/21/2010 19:00	5784	399205	623.6222	0.41	16.4	0.448	13.04		0.436061614	105.3443036
8/21/2010 19:15	5785	399205	621.68	0.41	16.4	0.448	13.01		0.434693679	105.3429357
8/21/2010 19:30	5786	399205	621.138	0.41	16.4	0.448	12.95		0.434311936	105.3425539
8/21/2010 19:45	5787	399205	622.7188	0.41	16.38	0.449	12.92		0.435425329	105.3436673
8/21/2010 20:00	5788	399205	620.1443	0.41	16.38	0.448	12.91		0.433612051	105.341854
8/21/2010 20:15	5789	399205	621.409	0.41	16.38	0.448	12.9		0.434502808	105.3427448
8/21/2010 20:30	5790	399205	621.409	0.41	16.38	0.449	12.89		0.434502808	105.3427448
8/21/2010 20:45	5791	399205	620.5057	0.41	16.38	0.449	12.89		0.433866593	105.3421086
8/21/2010 21:00	5792	399205	619.4668	0.41	16.38	0.449	12.88		0.433134873	105.3413769
8/21/2010 21:15	5793	399205	620.1895	0.41	16.38	0.449	12.87		0.433643886	105.3418859
8/21/2010 21:30	5794	399205	620.7766	0.41	16.38	0.449	12.86		0.434057394	105.3422994
8/21/2010 21:45	5795	399205	620.1443	0.41	16.38	0.449	12.86		0.433612051	105.341854
8/21/2010 22:00	5796	399205	618.699	0.41	16.38	0.449	12.85		0.432594094	105.3408361
8/21/2010 22:15	5797	399205	619.3765	0.41	16.38	0.449	12.84		0.433071272	105.3413133
8/21/2010 22:30	5798	399205	619.1055	0.41	16.37	0.449	12.84		0.432880401	105.3411224
8/21/2010 22:45	5799	399205	618.8796	0.41	16.37	0.449	12.83		0.432721295	105.3409633
8/21/2010 23:00	5800	399205	617.9488	0.41	16.37	0.449	12.82		0.432065711	105.3403077
8/21/2010 23:15	5801	399205	618.8136	0.41	16.37	0.449	12.81		0.432674809	105.3409168
8/21/2010 23:30	5802	399205	618.5319	0.41	16.36	0.449	12.8		0.432476402	105.3407184
8/21/2010 23:45	5803	399205	618.4096	0.41	16.36	0.449	12.79		0.432390263	105.3406322
8/22/2010 0:00	5804	399205	618.155	0.41	16.36	0.449	12.79		0.432210943	105.3404529
8/22/2010 0:15	5805	399205	618.2615	0.41	16.37	0.449	12.78		0.432285953	105.3405279
8/22/2010 0:30	5806	399205	617.6352	0.41	16.37	0.449	12.77		0.431844836	105.3400868
8/22/2010 0:45	5807	399205	617.3528	0.41	16.35	0.449	12.76		0.431645935	105.3398879

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/22/2010 1:00	5808	399205	616.636	0.41	16.35	0.449	12.76		0.431141077	105.3393831
8/22/2010 1:15	5809	399205	617.3876	0.41	16.35	0.449	12.75		0.431670446	105.3399124
8/22/2010 1:30	5810	399205	616.1736	0.41	16.35	0.449	12.74		0.430815398	105.3390574
8/22/2010 1:45	5811	399205	616.5079	0.41	16.35	0.449	12.73		0.431050853	105.3392928
8/22/2010 2:00	5812	399205	616.0289	0.41	16.36	0.449	12.73		0.430713483	105.3389555
8/22/2010 2:15	5813	399205	615.7253	0.41	16.36	0.449	12.72		0.430499651	105.3387416
8/22/2010 2:30	5814	399205	615.5928	0.41	16.35	0.449	12.71		0.430406328	105.3386483
8/22/2010 2:45	5815	399205	615.0508	0.41	16.35	0.449	12.71		0.430024585	105.3382666
8/22/2010 3:00	5816	399205	615.3221	0.41	16.35	0.449	12.7		0.430215668	105.3384576
8/22/2010 3:15	5817	399205	614.8249	0.41	16.35	0.449	12.69		0.429865479	105.3381075
8/22/2010 3:30	5818	399205	614.7797	0.41	16.35	0.449	12.69		0.429833643	105.3380756
8/22/2010 3:45	5819	399205	614.0113	0.41	16.34	0.449	12.69		0.429292442	105.3375344
8/22/2010 4:00	5820	399205	613.1525	0.41	16.34	0.449	12.68		0.42868757	105.3369296
8/22/2010 4:15	5821	399205	613.1073	0.41	16.33	0.449	12.67		0.428655735	105.3368977
8/22/2010 4:30	5822	399205	612.2938	0.41	16.35	0.449	12.67		0.428082768	105.3363247
8/22/2010 4:45	5823	399205	612.6102	0.41	16.34	0.449	12.67		0.428305616	105.3365476
8/22/2010 5:00	5824	399205	612.6553	0.41	16.35	0.449	12.67		0.428337381	105.3365794
8/22/2010 5:15	5825	399205	611.435	0.41	16.34	0.448	12.66		0.427477896	105.3357199
8/22/2010 5:30	5826	399205	611.1638	0.41	16.33	0.449	12.66		0.427286884	105.3355289
8/22/2010 5:45	5827	399205	611.3514	0.41	16.33	0.449	12.66		0.427419015	105.335661
8/22/2010 6:00	5828	399205	610.8475	0.41	16.34	0.449	12.66		0.427064107	105.3353061
8/22/2010 6:15	5829	399205	610.3064	0.41	16.34	0.449	12.65		0.426682998	105.334925
8/22/2010 6:30	5830	399205	610.2261	0.41	16.34	0.449	12.66		0.426626441	105.3348684
8/22/2010 6:45	5831	399205	609.9908	0.41	16.34	0.449	12.73		0.426460714	105.3347027
8/22/2010 7:00	5832	399205	609.158	0.409	16.33	0.448	12.92		0.425874154	105.3341161
8/22/2010 7:15	5833	399205	609.4958	0.409	16.33	0.448	13.13		0.426112074	105.3343541
8/22/2010 7:30	5834	399205	608.9498	0.41	16.35	0.448	13.29		0.425727514	105.3339695
8/22/2010 7:45	5835	399205	609.1301	0.41	16.35	0.448	13.42		0.425854504	105.3340965
8/22/2010 8:00	5836	399205	608.6329	0.41	16.35	0.448	13.41		0.425504315	105.3337463
8/22/2010 8:15	5837	399205	608.5426	0.41	16.34	0.448	13.4		0.425440714	105.3336827
8/22/2010 8:30	5838	399205	608.4521	0.409	16.34	0.448	13.4		0.425376973	105.333619
8/22/2010 8:45	5839	399205	608.0453	0.408	16.33	0.446	13.38		0.425090455	105.3333324
8/22/2010 9:00	5840	399205	608.0002	0.407	16.35	0.446	13.36		0.42505869	105.3333007
8/22/2010 9:15	5841	399205	608.1358	0.406	16.35	0.444	13.34		0.425154196	105.3333962
8/22/2010 9:30	5842	399205	608.0223	0.405	16.35	0.444	13.33		0.425074255	105.3333162
8/22/2010 9:45	5843	399205	607.8072	0.404	16.35	0.443	13.31		0.424922756	105.3331647
8/22/2010 10:00	5844	399205	607.515	0.405	16.37	0.444	13.29		0.424716953	105.3329589
8/22/2010 10:15	5845	399205	606.9396	0.405	16.36	0.443	13.28		0.424311686	105.3325537
8/22/2010 10:30	5846	399205	606.8008	0.405	16.37	0.443	13.27		0.424213926	105.3324559
8/22/2010 10:45	5847	399205	606.7402	0.406	16.38	0.444	13.26		0.424171244	105.3324132
8/22/2010 11:00	5848	399205	606.2797	0.405	16.37	0.444	13.25		0.423846903	105.3320889
8/22/2010 11:15	5849	399205	606.3236	0.405	16.37	0.444	13.24		0.423877823	105.3321198
8/22/2010 11:30	5850	399205	605.5557	0.406	16.38	0.444	13.23		0.423336974	105.331579
8/22/2010 11:45	5851	399205	605.7816	0.406	16.38	0.444	13.22		0.42349608	105.3317381
8/22/2010 12:00	5852	399205	605.6009	0.406	16.37	0.444	13.21		0.423368809	105.3316108
8/22/2010 12:15	5853	399205	605.2396	0.406	16.38	0.445	13.2		0.423114337	105.3313563
8/22/2010 12:30	5854	399205	604.6976	0.406	16.38	0.445	13.19		0.422732595	105.3309746
8/22/2010 12:45	5855	399205	604.6073	0.407	16.38	0.445	13.19		0.422668994	105.330911
8/22/2010 13:00	5856	399205	604.5169	0.407	16.39	0.445	13.18		0.422605324	105.3308473
8/22/2010 13:15	5857	399205	604.2008	0.407	16.39	0.445	13.18		0.422382687	105.3306247
8/22/2010 13:30	5858	399205	604.1104	0.407	16.39	0.445	13.18		0.422319017	105.330561
8/22/2010 13:45	5859	399205	603.8846	0.407	16.39	0.445	13.18		0.422159981	105.330402
8/22/2010 14:00	5860	399205	603.9297	0.407	16.39	0.446	13.17		0.422191746	105.3304337
8/22/2010 14:15	5861	399205	603.5684	0.407	16.41	0.446	13.16		0.421937274	105.3301793
8/22/2010 14:30	5862	399205	603.5684	0.407	16.41	0.446	13.16		0.421937274	105.3301793
8/22/2010 14:45	5863	399205	603.2522	0.408	16.4	0.446	13.17		0.421714567	105.3299565
8/22/2010 15:00	5864	399205	602.7102	0.408	16.39	0.446	13.17		0.421332824	105.3295748
8/22/2010 15:15	5865	399205	602.3941	0.408	16.4	0.446	13.18		0.421110188	105.3293522
8/22/2010 15:30	5866	399205	601.9424	0.408	16.39	0.446	13.18		0.420792046	105.329034
8/22/2010 15:45	5867	399205	601.7166	0.408	16.38	0.447	13.19		0.42063301	105.328875
8/22/2010 16:00	5868	399205	601.5359	0.408	16.38	0.446	13.19		0.420505739	105.3287477
8/22/2010 16:15	5869	399205	601.4908	0.408	16.38	0.446	13.19		0.420473974	105.328716
8/22/2010 16:30	5870	399205	601.2197	0.408	16.38	0.446	13.19		0.420283032	105.328525
8/22/2010 16:45	5871	399205	600.9939	0.408	16.38	0.446	13.2		0.420123996	105.328366
8/22/2010 17:00	5872	399205	601.2649	0.408	16.38	0.446	13.2		0.420314867	105.3285568
8/22/2010 17:15	5873	399205	600.9487	0.408	16.38	0.446	13.2		0.420092161	105.3283341

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/22/2010 17:30	5874	399205	600.8584	0.408	16.38	0.446	13.22		0.42002856	105.3282705
8/22/2010 17:45	5875	399205	601.1746	0.408	16.38	0.446	13.22		0.420251267	105.3284932
8/22/2010 18:00	5876	399205	600.5873	0.408	16.39	0.446	13.22		0.419837619	105.3280796
8/22/2010 18:15	5877	399205	600.5873	0.408	16.38	0.446	13.22		0.419837619	105.3280796
8/22/2010 18:30	5878	399205	599.8647	0.408	16.39	0.446	13.22		0.419328675	105.3275707
8/22/2010 18:45	5879	399205	599.7744	0.408	16.38	0.446	13.23		0.419265075	105.3275071
8/22/2010 19:00	5880	399205	599.8195	0.407	16.38	0.446	13.23		0.41929684	105.3275388
8/22/2010 19:15	5881	399205	599.2324	0.408	16.38	0.446	13.24		0.418883332	105.3271253
8/22/2010 19:30	5882	399205	599.0065	0.408	16.37	0.446	13.25		0.418724226	105.3269662
8/22/2010 19:45	5883	399205	598.6452	0.408	16.36	0.447	13.23		0.418469754	105.3267117
8/22/2010 20:00	5884	399205	598.203	0.408	16.35	0.446	13.07		0.418158303	105.3264003
8/22/2010 20:15	5885	399205	597.6459	0.408	16.36	0.446	13		0.417765925	105.3260079
8/22/2010 20:30	5886	399205	597.4742	0.408	16.34	0.447	12.96		0.417644993	105.325887
8/22/2010 20:45	5887	399205	597.5358	0.409	16.35	0.447	12.94		0.417688379	105.3259304
8/22/2010 21:00	5888	399205	597.2452	0.409	16.35	0.447	12.92		0.417483703	105.3257257
8/22/2010 21:15	5889	399205	596.8463	0.409	16.35	0.448	12.9		0.417202749	105.3254447
8/22/2010 21:30	5890	399205	596.8056	0.409	16.34	0.448	12.88		0.417174083	105.3254161
8/22/2010 21:45	5891	399205	596.6531	0.41	16.35	0.448	12.88		0.417066673	105.3253087
8/22/2010 22:00	5892	399205	595.7146	0.41	16.35	0.449	12.87		0.416405667	105.3246476
8/22/2010 22:15	5893	399205	595.1903	0.409	16.34	0.448	12.86		0.416036391	105.3242784
8/22/2010 22:30	5894	399205	594.3465	0.409	16.34	0.447	12.84		0.415442083	105.3236841
8/22/2010 22:45	5895	399205	594.2142	0.407	16.33	0.446	12.84		0.415348902	105.3235909
8/22/2010 23:00	5896	399205	594.079	0.406	16.32	0.444	12.83		0.415253677	105.3234957
8/22/2010 23:15	5897	399205	593.8079	0.404	16.32	0.443	12.82		0.415062735	105.3233047
8/22/2010 23:30	5898	399205	593.7175	0.403	16.3	0.442	12.81		0.414999065	105.323241
8/22/2010 23:45	5899	399205	592.8587	0.401	16.31	0.439	12.8		0.414394193	105.3226362
8/23/2010 0:00	5900	399205	592.4733	0.4	16.29	0.438	12.79		0.414122747	105.3223647
8/23/2010 0:15	5901	399205	592.1686	0.398	16.29	0.435	12.79		0.41390814	105.3221501
8/23/2010 0:30	5902	399205	592.1515	0.394	16.26	0.432	12.78		0.413896096	105.3221381
8/23/2010 0:45	5903	399205	592.4006	0.394	16.29	0.431	12.77		0.414071543	105.3223135
8/23/2010 1:00	5904	399205	591.6545	0.393	16.27	0.43	12.76		0.413546048	105.321788
8/23/2010 1:15	5905	399205	591.3994	0.391	16.25	0.429	12.76		0.413366375	105.3216084
8/23/2010 1:30	5906	399205	590.9985	0.39	16.24	0.428	12.75		0.413084012	105.321326
8/23/2010 1:45	5907	399205	590.0948	0.39	16.25	0.428	12.74		0.412447516	105.3206895
8/23/2010 2:00	5908	399205	590.1854	0.39	16.23	0.428	12.74		0.412511328	105.3207533
8/23/2010 2:15	5909	399205	589.6426	0.39	16.23	0.428	12.73		0.412129022	105.320371
8/23/2010 2:30	5910	399205	589.1451	0.39	16.23	0.428	12.73		0.411778621	105.3200206
8/23/2010 2:45	5911	399205	588.9189	0.39	16.23	0.427	12.72		0.411619303	105.3198613
8/23/2010 3:00	5912	399205	588.5571	0.39	16.23	0.427	12.71		0.41136448	105.3196065
8/23/2010 3:15	5913	399205	587.8787	0.39	16.24	0.428	12.71		0.410886667	105.3191286
8/23/2010 3:30	5914	399205	587.2908	0.391	16.24	0.428	12.7		0.410472596	105.3187146
8/23/2010 3:45	5915	399205	587.4265	0.391	16.24	0.428	12.7		0.410568173	105.3188102
8/23/2010 4:00	5916	399205	586.7932	0.391	16.24	0.429	12.69		0.410122125	105.3183641
8/23/2010 4:15	5917	399205	586.0695	0.391	16.23	0.429	12.69		0.409612407	105.3178544
8/23/2010 4:30	5918	399205	585.7529	0.391	16.23	0.429	12.68		0.409389419	105.3176314
8/23/2010 4:45	5919	399205	585.1198	0.391	16.23	0.429	12.68		0.408943512	105.3171855
8/23/2010 5:00	5920	399205	584.7579	0.391	16.23	0.429	12.68		0.408688618	105.3169306
8/23/2010 5:15	5921	399205	584.5318	0.391	16.23	0.429	12.67		0.408529371	105.3167714
8/23/2010 5:30	5922	399205	584.1699	0.391	16.23	0.429	12.67		0.408274476	105.3165165
8/23/2010 5:45	5923	399205	583.582	0.391	16.23	0.429	12.66		0.407860405	105.3161024
8/23/2010 6:00	5924	399205	583.4011	0.391	16.24	0.429	12.65		0.407732993	105.315975
8/23/2010 6:15	5925	399205	582.1347	0.391	16.24	0.429	12.65		0.40684104	105.315083
8/23/2010 6:30	5926	399205	582.0895	0.392	16.24	0.429	12.71		0.406809204	105.3150512
8/23/2010 6:45	5927	399205	581.2753	0.392	16.24	0.429	12.83		0.406235745	105.3144777
8/23/2010 7:00	5928	399205	580.8231	0.392	16.26	0.429	13		0.40591725	105.3141592
8/23/2010 7:15	5929	399205	580.6874	0.392	16.25	0.43	13.19		0.405821674	105.3140637
8/23/2010 7:30	5930	399205	579.7828	0.392	16.25	0.43	13.38		0.405184544	105.3134265
8/23/2010 7:45	5931	399205	579.421	0.392	16.27	0.43	13.48		0.40492972	105.3131717
8/23/2010 8:00	5932	399205	579.1427	0.393	16.27	0.43	13.46		0.404733707	105.3129757
8/23/2010 8:15	5933	399205	578.3932	0.393	16.28	0.431	13.45		0.404205817	105.3124478
8/23/2010 8:30	5934	399205	577.9052	0.393	16.27	0.431	13.43		0.403862108	105.3121041
8/23/2010 8:45	5935	399205	577.3837	0.393	16.28	0.431	13.42		0.403494804	105.3117368
8/23/2010 9:00	5936	399205	577.0437	0.394	16.3	0.431	13.4		0.403255334	105.3114973
8/23/2010 9:15	5937	399205	576.2719	0.394	16.3	0.432	13.39		0.402711738	105.3109537
8/23/2010 9:30	5938	399205	576.0002	0.394	16.29	0.432	13.37		0.402520374	105.3107624
8/23/2010 9:45	5939	399205	575.1866	0.395	16.28	0.432	13.36		0.401947337	105.3101893

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/23/2010 10:00	5940	399205	574.9606	0.395	16.29	0.432	13.34		0.401788161	105.3100301
8/23/2010 10:15	5941	399205	573.9662	0.395	16.3	0.432	13.32		0.401087782	105.3093298
8/23/2010 10:30	5942	399205	573.5997	0.395	16.31	0.433	13.31		0.400829648	105.3090716
8/23/2010 10:45	5943	399205	573.1869	0.395	16.31	0.433	13.29		0.400538904	105.3087809
8/23/2010 11:00	5944	399205	572.5684	0.395	16.31	0.433	13.28		0.400103281	105.3083453
8/23/2010 11:15	5945	399205	572.0515	0.395	16.33	0.433	13.27		0.399739216	105.3079812
8/23/2010 11:30	5946	399205	571.5876	0.396	16.33	0.434	13.26		0.399412481	105.3076545
8/23/2010 11:45	5947	399205	570.8733	0.397	16.32	0.434	13.25		0.398909384	105.3071514
8/23/2010 12:00	5948	399205	570.4164	0.397	16.32	0.435	13.25		0.398587579	105.3068296
8/23/2010 12:15	5949	399205	569.9641	0.397	16.32	0.435	13.24		0.398269014	105.306511
8/23/2010 12:30	5950	399205	569.1058	0.397	16.34	0.435	13.23		0.397664494	105.3059065
8/23/2010 12:45	5951	399205	568.6091	0.397	16.33	0.435	13.23		0.397314657	105.3055566
8/23/2010 13:00	5952	399205	567.6605	0.397	16.34	0.435	13.22		0.396646537	105.3048885
8/23/2010 13:15	5953	399205	567.2089	0.397	16.34	0.435	13.22		0.396328465	105.3045704
8/23/2010 13:30	5954	399205	566.6217	0.398	16.34	0.435	13.21		0.395914887	105.3041569
8/23/2010 13:45	5955	399205	565.8538	0.398	16.34	0.435	13.21		0.395374038	105.303616
8/23/2010 14:00	5956	399205	565.4022	0.398	16.34	0.435	13.21		0.395055966	105.3032979
8/23/2010 14:15	5957	399205	564.8151	0.398	16.34	0.435	13.2		0.394642458	105.3028844
8/23/2010 14:30	5958	399205	564.0923	0.398	16.34	0.436	13.19		0.394133374	105.3023754
8/23/2010 14:45	5959	399205	563.189	0.398	16.34	0.436	13.19		0.393497159	105.3017391
8/23/2010 15:00	5960	399205	562.647	0.398	16.33	0.436	13.18		0.393115417	105.3013574
8/23/2010 15:15	5961	399205	561.9695	0.398	16.34	0.436	13.18		0.392638238	105.3008802
8/23/2010 15:30	5962	399205	561.292	0.398	16.34	0.436	13.18		0.39216106	105.300403
8/23/2010 15:45	5963	399205	560.5242	0.398	16.34	0.436	13.18		0.391620281	105.2998623
8/23/2010 16:00	5964	399205	559.8015	0.399	16.34	0.437	13.18		0.391111267	105.2993532
8/23/2010 16:15	5965	399205	559.0336	0.399	16.36	0.437	13.17		0.390570418	105.2988124
8/23/2010 16:30	5966	399205	558.0851	0.399	16.36	0.437	13.17		0.389902368	105.2981443
8/23/2010 16:45	5967	399205	557.8593	0.399	16.37	0.436	13.17		0.389743332	105.2979853
8/23/2010 17:00	5968	399205	556.9108	0.399	16.36	0.437	13.17		0.389075283	105.2973173
8/23/2010 17:15	5969	399205	556.0977	0.399	16.37	0.436	13.17		0.388502598	105.2967446
8/23/2010 17:30	5970	399205	555.1944	0.399	16.37	0.436	13.17		0.387866384	105.2961084
8/23/2010 17:45	5971	399205	554.4717	0.399	16.34	0.437	13.18		0.38735737	105.2955994
8/23/2010 18:00	5972	399205	553.6588	0.399	16.34	0.437	13.18		0.386784826	105.2950268
8/23/2010 18:15	5973	399205	552.8909	0.399	16.36	0.437	13.18		0.386243977	105.294486
8/23/2010 18:30	5974	399205	552.3037	0.399	16.36	0.437	13.18		0.385830399	105.2940724
8/23/2010 18:45	5975	399205	551.5811	0.399	16.34	0.437	13.19		0.385321456	105.2935634
8/23/2010 19:00	5976	399205	550.5422	0.399	16.34	0.437	13.2		0.384589735	105.2928317
8/23/2010 19:15	5977	399205	549.955	0.399	16.33	0.437	13.2		0.384176157	105.2924181
8/23/2010 19:30	5978	399205	548.9613	0.399	16.34	0.437	13.22		0.383476272	105.2917183
8/23/2010 19:45	5979	399205	548.0128	0.4	16.33	0.438	13.14		0.382808222	105.2910502
8/23/2010 20:00	5980	399205	547.1999	0.4	16.34	0.438	13.03		0.382235679	105.2904777
8/23/2010 20:15	5981	399205	546.7933	0.399	16.33	0.437	12.98		0.381949301	105.2901913
8/23/2010 20:30	5982	399205	545.362	0.399	16.32	0.437	12.95		0.380941204	105.2891832
8/23/2010 20:45	5983	399205	544.3953	0.399	16.32	0.437	12.93		0.380260336	105.2885023
8/23/2010 21:00	5984	399205	543.578	0.399	16.3	0.438	12.91		0.379684693	105.2879267
8/23/2010 21:15	5985	399205	543.0294	0.399	16.3	0.437	12.89		0.379298302	105.2875403
8/23/2010 21:30	5986	399205	542.4149	0.4	16.3	0.438	12.88		0.378865496	105.2871075
8/23/2010 21:45	5987	399205	541.3781	0.399	16.29	0.438	12.87		0.378135255	105.2863772
8/23/2010 22:00	5988	399205	540.7458	0.4	16.29	0.438	12.85		0.377689912	105.2859319
8/23/2010 22:15	5989	399205	539.7514	0.4	16.29	0.438	12.84		0.376989533	105.2852315
8/23/2010 22:30	5990	399205	539.1255	0.4	16.29	0.438	12.83		0.376548698	105.2847907
8/23/2010 22:45	5991	399205	538.449	0.4	16.29	0.438	12.82		0.376072224	105.2843142
8/23/2010 23:00	5992	399205	537.2682	0.4	16.3	0.438	12.81		0.37524056	105.2834825
8/23/2010 23:15	5993	399205	537.1009	0.4	16.3	0.438	12.8		0.375122727	105.2833647
8/23/2010 23:30	5994	399205	536.025	0.4	16.28	0.438	12.79		0.374364947	105.2826069
8/23/2010 23:45	5995	399205	535.0759	0.4	16.28	0.438	12.79		0.373696474	105.2819385
8/24/2010 0:00	5996	399205	534.2782	0.4	16.28	0.438	12.78		0.373134636	105.2813766
8/24/2010 0:15	5997	399205	533.5135	0.4	16.28	0.438	12.77		0.372596041	105.280838
8/24/2010 0:30	5998	399205	532.7452	0.401	16.29	0.439	12.77		0.37205491	105.2802969
8/24/2010 0:45	5999	399205	531.886	0.401	16.27	0.439	12.76		0.371449756	105.2796917
8/24/2010 1:00	6000	399205	531.1623	0.401	16.27	0.439	12.76		0.370940038	105.279182
8/24/2010 1:15	6001	399205	530.1672	0.402	16.3	0.44	12.75		0.370239167	105.2784811
8/24/2010 1:30	6002	399205	529.2627	0.402	16.28	0.44	12.74		0.369602107	105.2778441
8/24/2010 1:45	6003	399205	528.9009	0.402	16.28	0.44	12.74		0.369347284	105.2775893
8/24/2010 2:00	6004	399205	527.4988	0.402	16.28	0.441	12.73		0.368359753	105.2766017
8/24/2010 2:15	6005	399205	526.3681	0.403	16.28	0.441	12.73		0.367563376	105.2758054

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/24/2010 2:30	6006	399205	526.2776	0.403	16.28	0.441	12.72		0.367499635	105.2757416
8/24/2010 2:45	6007	399205	525.1017	0.403	16.28	0.441	12.71		0.366671422	105.2749134
8/24/2010 3:00	6008	399205	524.0615	0.403	16.28	0.441	12.71		0.365938786	105.2741808
8/24/2010 3:15	6009	399205	523.6544	0.403	16.29	0.441	12.7		0.365652056	105.273894
8/24/2010 3:30	6010	399205	522.5689	0.403	16.29	0.441	12.7		0.364887514	105.2731295
8/24/2010 3:45	6011	399205	521.3929	0.403	16.28	0.441	12.69		0.364059231	105.2723012
8/24/2010 4:00	6012	399205	520.8954	0.403	16.28	0.442	12.68		0.363708831	105.2719508
8/24/2010 4:15	6013	399205	519.8552	0.403	16.28	0.442	12.68		0.362976195	105.2712182
8/24/2010 4:30	6014	399205	519.1768	0.403	16.28	0.442	12.67		0.362498382	105.2707404
8/24/2010 4:45	6015	399205	518.3198	0.403	16.28	0.442	12.66		0.361894778	105.2701368
8/24/2010 5:00	6016	399205	517.2993	0.403	16.27	0.442	12.66		0.361176017	105.269418
8/24/2010 5:15	6017	399205	516.7459	0.403	16.28	0.442	12.65		0.360786245	105.2690282
8/24/2010 5:30	6018	399205	515.9103	0.403	16.28	0.442	12.64		0.360197713	105.2684397
8/24/2010 5:45	6019	399205	514.9638	0.404	16.28	0.442	12.64		0.359531072	105.2677731
8/24/2010 6:00	6020	399205	513.9689	0.404	16.28	0.442	12.63		0.358830342	105.2670723
8/24/2010 6:15	6021	399205	512.9735	0.403	16.28	0.442	12.63		0.358129259	105.2663712
8/24/2010 6:30	6022	399205	512.9283	0.404	16.29	0.442	12.68		0.358097424	105.2663394
8/24/2010 6:45	6023	399205	511.4805	0.404	16.29	0.442	12.8		0.357077706	105.2653197
8/24/2010 7:00	6024	399205	510.8471	0.404	16.3	0.442	12.98		0.356631588	105.2648736
8/24/2010 7:15	6025	399205	510.186	0.404	16.3	0.443	13.19		0.356165961	105.2644079
8/24/2010 7:30	6026	399205	509.3787	0.404	16.29	0.443	13.39		0.355597361	105.2638393
8/24/2010 7:45	6027	399205	508.8219	0.404	16.3	0.443	13.53		0.355205195	105.2634472
8/24/2010 8:00	6028	399205	508.1415	0.404	16.3	0.442	13.51		0.354725974	105.262968
8/24/2010 8:15	6029	399205	507.4628	0.404	16.31	0.442	13.48		0.35424795	105.2624899
8/24/2010 8:30	6030	399205	507.1454	0.404	16.33	0.443	13.45		0.354024398	105.2622664
8/24/2010 8:45	6031	399205	506.0143	0.405	16.33	0.443	13.42		0.353227739	105.2614697
8/24/2010 9:00	6032	399205	505.0581	0.405	16.32	0.443	13.4		0.352554266	105.2607962
8/24/2010 9:15	6033	399205	504.4095	0.405	16.34	0.443	13.38		0.352097443	105.2603394
8/24/2010 9:30	6034	399205	503.7745	0.405	16.34	0.443	13.35		0.351650198	105.2598922
8/24/2010 9:45	6035	399205	502.9606	0.405	16.35	0.443	13.34		0.35107695	105.2593189
8/24/2010 10:00	6036	399205	501.9663	0.405	16.35	0.443	13.32		0.350376642	105.2586186
8/24/2010 10:15	6037	399205	501.3616	0.405	16.35	0.443	13.3		0.349950739	105.2581927
8/24/2010 10:30	6038	399205	500.6734	0.405	16.36	0.443	13.29		0.349466024	105.257708
8/24/2010 10:45	6039	399205	500.0025	0.405	16.35	0.443	13.28		0.348993494	105.2572355
8/24/2010 11:00	6040	399205	499.0111	0.405	16.36	0.443	13.26		0.348295229	105.2565372
8/24/2010 11:15	6041	399205	498.4531	0.405	16.37	0.443	13.25		0.347902217	105.2561442
8/24/2010 11:30	6042	399205	497.5659	0.405	16.36	0.443	13.24		0.347277342	105.2555193
8/24/2010 11:45	6043	399205	497.3358	0.405	16.37	0.443	13.23		0.347115278	105.2553573
8/24/2010 12:00	6044	399205	496.0706	0.405	16.37	0.444	13.22		0.346224169	105.2544661
8/24/2010 12:15	6045	399205	495.9803	0.406	16.37	0.444	13.21		0.346160569	105.2544025
8/24/2010 12:30	6046	399205	494.8963	0.406	16.38	0.444	13.21		0.345397083	105.2536391
8/24/2010 12:45	6047	399205	494.0833	0.406	16.39	0.444	13.19		0.344824469	105.2530664
8/24/2010 13:00	6048	399205	493.6768	0.405	16.38	0.444	13.19		0.344538162	105.2527801
8/24/2010 13:15	6049	399205	492.9993	0.405	16.38	0.444	13.18		0.344060984	105.252303
8/24/2010 13:30	6050	399205	492.2766	0.405	16.39	0.443	13.17		0.34355197	105.251794
8/24/2010 13:45	6051	399205	491.5539	0.406	16.39	0.444	13.16		0.343042956	105.2512849
8/24/2010 14:00	6052	399205	490.9216	0.406	16.39	0.444	13.16		0.342597613	105.2508396
8/24/2010 14:15	6053	399205	490.5602	0.406	16.4	0.444	13.15		0.342343071	105.2505851
8/24/2010 14:30	6054	399205	490.0634	0.406	16.4	0.444	13.14		0.341993164	105.2502351
8/24/2010 14:45	6055	399205	489.1601	0.406	16.4	0.444	13.13		0.341356949	105.2495989
8/24/2010 15:00	6056	399205	488.884	0.406	16.41	0.444	13.13		0.341162486	105.2494045
8/24/2010 15:15	6057	399205	487.8349	0.406	16.41	0.444	13.12		0.340423581	105.2486656
8/24/2010 15:30	6058	399205	487.2632	0.406	16.4	0.444	13.12		0.34002092	105.2482629
8/24/2010 15:45	6059	399205	486.4998	0.406	16.41	0.444	13.11		0.33948324	105.2477252
8/24/2010 16:00	6060	399205	485.2911	0.406	16.42	0.444	13.11		0.338631926	105.2468739
8/24/2010 16:15	6061	399205	484.7924	0.406	16.42	0.444	13.1		0.33828068	105.2465227
8/24/2010 16:30	6062	399205	484.68	0.406	16.41	0.444	13.1		0.338201515	105.2464435
8/24/2010 16:45	6063	399205	483.6837	0.406	16.41	0.444	13.1		0.337499798	105.2457418
8/24/2010 17:00	6064	399205	482.5548	0.406	16.42	0.445	13.09		0.336704689	105.2449467
8/24/2010 17:15	6065	399205	482.1034	0.406	16.42	0.445	13.09		0.336386758	105.2446287
8/24/2010 17:30	6066	399205	481.7875	0.406	16.42	0.445	13.09		0.336164262	105.2444062
8/24/2010 17:45	6067	399205	480.6139	0.406	16.42	0.445	13.09		0.335337669	105.2435796
8/24/2010 18:00	6068	399205	480.0271	0.406	16.42	0.445	13.09		0.334924373	105.2431664
8/24/2010 18:15	6069	399205	479.305	0.406	16.42	0.445	13.09		0.334415782	105.2426578
8/24/2010 18:30	6070	399205	478.7633	0.406	16.41	0.445	13.09		0.33403425	105.2422762
8/24/2010 18:45	6071	399205	477.8606	0.406	16.41	0.445	13.09		0.333398459	105.2416404

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/24/2010 19:00	6072	399205	477.1384	0.406	16.41	0.445	13.1		0.332889797	105.2411318
8/24/2010 19:15	6073	399205	476.5558	0.407	16.41	0.445	13.11		0.332479459	105.2407214
8/24/2010 19:30	6074	399205	476.0512	0.407	16.39	0.445	13.11		0.332124058	105.240366
8/24/2010 19:45	6075	399205	475.0425	0.407	16.39	0.445	13.03		0.331413608	105.2396556
8/24/2010 20:00	6076	399205	474.3177	0.407	16.39	0.445	12.98		0.330903115	105.2391451
8/24/2010 20:15	6077	399205	473.7928	0.407	16.38	0.445	12.95		0.330533416	105.2387754
8/24/2010 20:30	6078	399205	473.0337	0.407	16.37	0.445	12.93		0.329998765	105.2382407
8/24/2010 20:45	6079	399205	472.4478	0.407	16.38	0.445	12.92		0.329586102	105.2378281
8/24/2010 21:00	6080	399205	471.5897	0.407	16.38	0.445	12.91		0.328981723	105.2372237
8/24/2010 21:15	6081	399205	471.0929	0.407	16.37	0.445	12.9		0.328631816	105.2368738
8/24/2010 21:30	6082	399205	470.6412	0.407	16.37	0.445	12.89		0.328313674	105.2365557
8/24/2010 21:45	6083	399205	470.054	0.407	16.36	0.445	12.88		0.327900096	105.2361421
8/24/2010 22:00	6084	399205	469.4217	0.407	16.37	0.445	12.88		0.327454753	105.2356967
8/24/2010 22:15	6085	399205	468.8797	0.407	16.37	0.445	12.87		0.32707301	105.235315
8/24/2010 22:30	6086	399205	468.1118	0.407	16.36	0.445	12.86		0.326532161	105.2347741
8/24/2010 22:45	6087	399205	467.5699	0.407	16.36	0.446	12.85		0.326150488	105.2343925
8/24/2010 23:00	6088	399205	466.7117	0.407	16.36	0.446	12.84		0.325546039	105.233788
8/24/2010 23:15	6089	399205	466.3417	0.407	16.34	0.446	12.83		0.32528544	105.2335274
8/24/2010 23:30	6090	399205	466.0238	0.407	16.34	0.446	12.82		0.325061536	105.2333035
8/24/2010 23:45	6091	399205	464.8642	0.407	16.34	0.446	12.81		0.324244803	105.2324868
8/25/2010 0:00	6092	399205	464.0363	0.407	16.34	0.446	12.8		0.323661695	105.2319037
8/25/2010 0:15	6093	399205	463.7209	0.407	16.34	0.446	12.79		0.323439552	105.2316815
8/25/2010 0:30	6094	399205	463.1402	0.407	16.35	0.446	12.78		0.323030552	105.2312725
8/25/2010 0:45	6095	399205	462.4632	0.407	16.34	0.446	12.77		0.322553725	105.2307957
8/25/2010 1:00	6096	399205	462.1469	0.407	16.35	0.446	12.76		0.322330948	105.2305729
8/25/2010 1:15	6097	399205	461.3333	0.407	16.34	0.446	12.76		0.321757912	105.2299999
8/25/2010 1:30	6098	399205	460.9266	0.407	16.34	0.446	12.74		0.321471464	105.2297134
8/25/2010 1:45	6099	399205	460.113	0.407	16.34	0.446	12.73		0.320898427	105.2291404
8/25/2010 2:00	6100	399205	459.3898	0.407	16.33	0.446	12.73		0.320389061	105.228631
8/25/2010 2:15	6101	399205	458.6215	0.407	16.33	0.446	12.72		0.31984793	105.2280899
8/25/2010 2:30	6102	399205	458.3051	0.407	16.33	0.446	12.72		0.319625083	105.2278671
8/25/2010 2:45	6103	399205	457.8785	0.408	16.34	0.446	12.7		0.319324619	105.2275666
8/25/2010 3:00	6104	399205	457.0732	0.408	16.34	0.446	12.7		0.318757428	105.2269994
8/25/2010 3:15	6105	399205	456.4942	0.408	16.32	0.446	12.69		0.318349625	105.2265916
8/25/2010 3:30	6106	399205	455.934	0.408	16.32	0.446	12.68		0.317955064	105.226197
8/25/2010 3:45	6107	399205	455.5428	0.408	16.32	0.446	12.68		0.317679533	105.2259215
8/25/2010 4:00	6108	399205	454.5765	0.408	16.34	0.446	12.68		0.316998946	105.2252409
8/25/2010 4:15	6109	399205	454.2039	0.408	16.32	0.447	12.67		0.316736516	105.2249785
8/25/2010 4:30	6110	399205	453.2718	0.408	16.32	0.447	12.67		0.316080017	105.224322
8/25/2010 4:45	6111	399205	452.9497	0.408	16.33	0.447	12.66		0.315853155	105.2240951
8/25/2010 5:00	6112	399205	452.681	0.408	16.32	0.447	12.66		0.315663903	105.2239059
8/25/2010 5:15	6113	399205	451.785	0.408	16.32	0.447	12.65		0.31503283	105.2232748
8/25/2010 5:30	6114	399205	451.2436	0.408	16.32	0.447	12.65		0.31465151	105.2228935
8/25/2010 5:45	6115	399205	450.5653	0.408	16.3	0.447	12.64		0.314173768	105.2224157
8/25/2010 6:00	6116	399205	450.2035	0.408	16.3	0.447	12.64		0.313918944	105.2221609
8/25/2010 6:15	6117	399205	450.0226	0.408	16.3	0.447	12.63		0.313791533	105.2220335
8/25/2010 6:30	6118	399205	449.2536	0.408	16.3	0.447	12.69		0.313249909	105.2214919
8/25/2010 6:45	6119	399205	448.7562	0.408	16.31	0.447	12.82		0.312899579	105.2211416
8/25/2010 7:00	6120	399205	447.942	0.408	16.31	0.447	13		0.312326119	105.2205681
8/25/2010 7:15	6121	399205	447.7159	0.408	16.33	0.447	13.19		0.312166872	105.2204089
8/25/2010 7:30	6122	399205	447.4445	0.408	16.32	0.447	13.36		0.311975719	105.2202177
8/25/2010 7:45	6123	399205	446.6757	0.408	16.33	0.447	13.49		0.311434236	105.2196762
8/25/2010 8:00	6124	399205	446.5204	0.408	16.35	0.446	13.46		0.311324855	105.2195668
8/25/2010 8:15	6125	399205	446.2291	0.408	16.35	0.447	13.43		0.311119686	105.2193617
8/25/2010 8:30	6126	399205	445.8752	0.408	16.36	0.447	13.4		0.310870426	105.2191124
8/25/2010 8:45	6127	399205	445.2043	0.408	16.36	0.447	13.38		0.310397896	105.2186399
8/25/2010 9:00	6128	399205	444.9276	0.408	16.36	0.447	13.35		0.31020301	105.218445
8/25/2010 9:15	6129	399205	444.6104	0.408	16.37	0.447	13.33		0.309979599	105.2182216
8/25/2010 9:30	6130	399205	443.9482	0.408	16.36	0.447	13.31		0.309513197	105.2177552
8/25/2010 9:45	6131	399205	443.8611	0.408	16.38	0.447	13.28		0.30945185	105.2176938
8/25/2010 10:00	6132	399205	443.2232	0.408	16.4	0.447	13.26		0.309002563	105.2172445
8/25/2010 10:15	6133	399205	442.8446	0.408	16.39	0.447	13.25		0.308735907	105.2169779
8/25/2010 10:30	6134	399205	442.777	0.409	16.4	0.447	13.23		0.308688294	105.2169303
8/25/2010 10:45	6135	399205	442.2318	0.408	16.39	0.447	13.22		0.308304298	105.2165463
8/25/2010 11:00	6136	399205	441.7346	0.408	16.38	0.447	13.21		0.307954109	105.2161961
8/25/2010 11:15	6137	399205	441.5539	0.408	16.39	0.447	13.2		0.307826838	105.2160688

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/25/2010 11:30	6138	399205	441.4636	0.408	16.39	0.447	13.18		0.307763237	105.2160052
8/25/2010 11:45	6139	399205	440.9216	0.408	16.4	0.447	13.18		0.307381495	105.2156235
8/25/2010 12:00	6140	399205	440.5602	0.408	16.41	0.447	13.16		0.307126953	105.2153689
8/25/2010 12:15	6141	399205	440.244	0.408	16.41	0.447	13.15		0.306904246	105.2151462
8/25/2010 12:30	6142	399205	440.3795	0.408	16.42	0.447	13.15		0.306999681	105.2152417
8/25/2010 12:45	6143	399205	439.4762	0.409	16.41	0.447	13.13		0.306363467	105.2146054
8/25/2010 13:00	6144	399205	439.0697	0.409	16.41	0.447	13.13		0.30607716	105.2143191
8/25/2010 13:15	6145	399205	439.1565	0.408	16.42	0.447	13.12		0.306138295	105.2143803
8/25/2010 13:30	6146	399205	438.9554	0.409	16.43	0.447	13.11		0.305996656	105.2142386
8/25/2010 13:45	6147	399205	438.2921	0.409	16.43	0.447	13.1		0.305529479	105.2137715
8/25/2010 14:00	6148	399205	437.7805	0.409	16.42	0.447	13.1		0.305169148	105.2134111
8/25/2010 14:15	6149	399205	437.6272	0.409	16.42	0.447	13.1		0.305061175	105.2133032
8/25/2010 14:30	6150	399205	437.5125	0.409	16.43	0.447	13.09		0.304980389	105.2132224
8/25/2010 14:45	6151	399205	437.2382	0.409	16.42	0.447	13.08		0.304787194	105.2130292
8/25/2010 15:00	6152	399205	437.012	0.409	16.42	0.447	13.08		0.304627876	105.2128699
8/25/2010 15:15	6153	399205	436.5606	0.409	16.42	0.447	13.07		0.304309945	105.2125519
8/25/2010 15:30	6154	399205	436.1544	0.409	16.43	0.447	13.07		0.304023849	105.2122658
8/25/2010 15:45	6155	399205	436.0641	0.409	16.44	0.447	13.07		0.303960249	105.2122022
8/25/2010 16:00	6156	399205	435.7933	0.409	16.42	0.447	13.07		0.303769518	105.2120115
8/25/2010 16:15	6157	399205	435.1614	0.409	16.43	0.447	13.06		0.303324457	105.2115664
8/25/2010 16:30	6158	399205	435.6128	0.409	16.44	0.447	13.06		0.303642388	105.2118844
8/25/2010 16:45	6159	399205	435.026	0.409	16.44	0.447	13.06		0.303229092	105.2114711
8/25/2010 17:00	6160	399205	434.8003	0.409	16.44	0.447	13.06		0.303070126	105.2113121
8/25/2010 17:15	6161	399205	433.9427	0.409	16.44	0.447	13.06		0.302466099	105.2107081
8/25/2010 17:30	6162	399205	433.9879	0.409	16.44	0.447	13.06		0.302497935	105.2107399
8/25/2010 17:45	6163	399205	433.5365	0.409	16.43	0.447	13.06		0.302180004	105.210422
8/25/2010 18:00	6164	399205	433.8073	0.409	16.43	0.447	13.06		0.302370734	105.2106127
8/25/2010 18:15	6165	399205	433.1303	0.409	16.42	0.447	13.06		0.301893908	105.2101359
8/25/2010 18:30	6166	399205	432.6789	0.409	16.42	0.447	13.07		0.301575977	105.209818
8/25/2010 18:45	6167	399205	432.9046	0.409	16.42	0.447	13.07		0.301734942	105.2099769
8/25/2010 19:00	6168	399205	432.4532	0.409	16.41	0.448	13.08		0.301417011	105.209659
8/25/2010 19:15	6169	399205	431.9567	0.409	16.42	0.448	13.08		0.301067315	105.2093093
8/25/2010 19:30	6170	399205	431.8213	0.409	16.41	0.448	13.1		0.30097195	105.2092139
8/25/2010 19:45	6171	399205	431.4602	0.409	16.41	0.448	13		0.300717619	105.2089596
8/25/2010 20:00	6172	399205	430.7496	0.409	16.39	0.448	12.95		0.300217128	105.2084591
8/25/2010 20:15	6173	399205	430.4577	0.409	16.39	0.448	12.93		0.300011536	105.2082535
8/25/2010 20:30	6174	399205	430.6785	0.409	16.39	0.448	12.91		0.30016705	105.208409
8/25/2010 20:45	6175	399205	430.1665	0.409	16.38	0.448	12.89		0.299806437	105.2080484
8/25/2010 21:00	6176	399205	429.6741	0.409	16.37	0.448	12.88		0.299459629	105.2077016
8/25/2010 21:15	6177	399205	429.6747	0.409	16.38	0.448	12.87		0.299460051	105.207702
8/25/2010 21:30	6178	399205	428.7261	0.409	16.37	0.448	12.86		0.298791931	105.2070339
8/25/2010 21:45	6179	399205	428.41	0.41	16.36	0.448	12.85		0.298569295	105.2068113
8/25/2010 22:00	6180	399205	428.5003	0.41	16.36	0.448	12.83		0.298632895	105.2068749
8/25/2010 22:15	6181	399205	428.3648	0.41	16.36	0.448	12.83		0.29853746	105.2067794
8/25/2010 22:30	6182	399205	428.1639	0.41	16.36	0.448	12.81		0.298395961	105.2066379
8/25/2010 22:45	6183	399205	427.1572	0.41	16.36	0.448	12.8		0.29768692	105.2059289
8/25/2010 23:00	6184	399205	426.9828	0.41	16.35	0.449	12.79		0.297564086	105.2058061
8/25/2010 23:15	6185	399205	427.1656	0.41	16.34	0.449	12.78		0.297692836	105.2059348
8/25/2010 23:30	6186	399205	426.4584	0.41	16.35	0.448	12.77		0.297194739	105.2054367
8/25/2010 23:45	6187	399205	426.1517	0.41	16.35	0.448	12.76		0.296978724	105.2052207
8/26/2010 0:00	6188	399205	426.3291	0.41	16.35	0.448	12.76		0.297103671	105.2053457
8/26/2010 0:15	6189	399205	425.7413	0.41	16.35	0.448	12.75		0.29668967	105.2049317
8/26/2010 0:30	6190	399205	425.3219	0.41	16.35	0.448	12.74		0.296394277	105.2046363
8/26/2010 0:45	6191	399205	425.2567	0.41	16.34	0.448	12.73		0.296348355	105.2045903
8/26/2010 1:00	6192	399205	424.8575	0.41	16.35	0.448	12.73		0.29606719	105.2043092
8/26/2010 1:15	6193	399205	423.6835	0.41	16.35	0.449	12.72		0.295240315	105.2034823
8/26/2010 1:30	6194	399205	424.1356	0.41	16.35	0.449	12.72		0.295558739	105.2038007
8/26/2010 1:45	6195	399205	423.2768	0.41	16.35	0.449	12.71		0.294953867	105.2031958
8/26/2010 2:00	6196	399205	423.1864	0.41	16.35	0.449	12.71		0.294890197	105.2031322
8/26/2010 2:15	6197	399205	423.0508	0.41	16.35	0.449	12.71		0.29479469	105.2030367
8/26/2010 2:30	6198	399205	422.7344	0.41	16.35	0.449	12.7		0.294571843	105.2028138
8/26/2010 2:45	6199	399205	422.644	0.41	16.35	0.449	12.7		0.294508172	105.2027502
8/26/2010 3:00	6200	399205	421.8757	0.41	16.35	0.449	12.7		0.293967041	105.202209
8/26/2010 3:15	6201	399205	421.1977	0.41	16.35	0.449	12.69		0.293489511	105.2017315
8/26/2010 3:30	6202	399205	421.2881	0.41	16.35	0.449	12.69		0.293553181	105.2017952
8/26/2010 3:45	6203	399205	420.9265	0.41	16.35	0.449	12.69		0.293298498	105.2015405

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/26/2010 4:00	6204	399205	420.5197	0.41	16.35	0.449	12.69		0.29301198	105.201254
8/26/2010 4:15	6205	399205	420.7458	0.41	16.35	0.449	12.69		0.293171227	105.2014132
8/26/2010 4:30	6206	399205	418.5763	0.41	16.36	0.449	12.69		0.2916432	105.1998852
8/26/2010 4:45	6207	399205	419.1638	0.41	16.35	0.449	12.69		0.292056989	105.200299
8/26/2010 5:00	6208	399205	418.8926	0.41	16.35	0.449	12.68		0.291865977	105.200108
8/26/2010 5:15	6209	399205	418.2599	0.41	16.35	0.449	12.68		0.291420352	105.1996623
8/26/2010 5:30	6210	399205	418.0791	0.41	16.34	0.449	12.68		0.291293011	105.199535
8/26/2010 5:45	6211	399205	417.6723	0.41	16.34	0.449	12.67		0.291006493	105.1992485
8/26/2010 6:00	6212	399205	417.7175	0.41	16.34	0.449	12.67		0.291038328	105.1992803
8/26/2010 6:15	6213	399205	416.9943	0.41	16.34	0.449	12.67		0.290528962	105.1987709
8/26/2010 6:30	6214	399205	416.2712	0.41	16.33	0.449	12.68		0.290019667	105.1982616
8/26/2010 6:45	6215	399205	416	0.41	16.33	0.449	12.76		0.289828654	105.1980706
8/26/2010 7:00	6216	399205	415.9631	0.41	16.33	0.449	12.9		0.289802665	105.1980446
8/26/2010 7:15	6217	399205	415.3882	0.41	16.33	0.449	13.08		0.28939775	105.1976397
8/26/2010 7:30	6218	399205	415.2411	0.411	16.33	0.45	13.3		0.289294144	105.1975361
8/26/2010 7:45	6219	399205	414.6003	0.41	16.35	0.449	13.4		0.288842814	105.1970848
8/26/2010 8:00	6220	399205	414.7347	0.41	16.35	0.449	13.38		0.288937475	105.1971795
8/26/2010 8:15	6221	399205	414.5086	0.41	16.35	0.449	13.36		0.288778228	105.1970202
8/26/2010 8:30	6222	399205	413.9211	0.411	16.36	0.449	13.34		0.288364439	105.1966064
8/26/2010 8:45	6223	399205	413.8174	0.411	16.37	0.449	13.32		0.2882914	105.1965334
8/26/2010 9:00	6224	399205	413.3394	0.411	16.36	0.449	13.31		0.287954734	105.1961967
8/26/2010 9:15	6225	399205	413.308	0.411	16.38	0.449	13.3		0.287932619	105.1961746
8/26/2010 9:30	6226	399205	413.0586	0.411	16.38	0.45	13.28		0.287756961	105.1959989
8/26/2010 9:45	6227	399205	412.7348	0.411	16.39	0.449	13.25		0.287528901	105.1957709
8/26/2010 10:00	6228	399205	412.2012	0.411	16.4	0.449	13.23		0.287153075	105.1953951
8/26/2010 10:15	6229	399205	412.0605	0.411	16.4	0.449	13.21		0.287053976	105.195296
8/26/2010 10:30	6230	399205	411.7888	0.411	16.4	0.449	13.19		0.286862612	105.1951046
8/26/2010 10:45	6231	399205	411.5178	0.411	16.41	0.449	13.17		0.286671741	105.1949137
8/26/2010 11:00	6232	399205	411.6984	0.411	16.41	0.449	13.17		0.286798941	105.1950409
8/26/2010 11:15	6233	399205	411.5629	0.411	16.4	0.449	13.16		0.286703506	105.1949455
8/26/2010 11:30	6234	399205	411.6984	0.411	16.41	0.449	13.15		0.286798941	105.1950409
8/26/2010 11:45	6235	399205	411.2814	0.411	16.42	0.45	13.13		0.286505239	105.1947472
8/26/2010 12:00	6236	399205	411.3684	0.411	16.43	0.449	13.13		0.286566515	105.1948085
8/26/2010 12:15	6237	399205	411.0409	0.411	16.42	0.449	13.12		0.286335849	105.1945778
8/26/2010 12:30	6238	399205	410.6664	0.411	16.42	0.45	13.11		0.286072081	105.1943141
8/26/2010 12:45	6239	399205	410.3999	0.411	16.43	0.449	13.1		0.285884379	105.1941264
8/26/2010 13:00	6240	399205	410.0684	0.411	16.42	0.449	13.09		0.285650896	105.1938929
8/26/2010 13:15	6241	399205	409.434	0.411	16.42	0.45	13.09		0.285204074	105.1934461
8/26/2010 13:30	6242	399205	409.2079	0.411	16.42	0.449	13.09		0.285044826	105.1932868
8/26/2010 13:45	6243	399205	409.1176	0.411	16.43	0.449	13.08		0.284981226	105.1932232
8/26/2010 14:00	6244	399205	409.2079	0.411	16.43	0.45	13.07		0.285044826	105.1932868
8/26/2010 14:15	6245	399205	408.8017	0.411	16.43	0.45	13.07		0.284758731	105.1930007
8/26/2010 14:30	6246	399205	408.7114	0.411	16.44	0.449	13.06		0.28469513	105.1929371
8/26/2010 14:45	6247	399205	408.4857	0.411	16.42	0.449	13.06		0.284536165	105.1927781
8/26/2010 15:00	6248	399205	408.4406	0.411	16.43	0.45	13.06		0.2845044	105.1927464
8/26/2010 15:15	6249	399205	408.0795	0.411	16.42	0.45	13.06		0.284250069	105.192492
8/26/2010 15:30	6250	399205	407.4927	0.411	16.42	0.45	13.06		0.283836773	105.1920788
8/26/2010 15:45	6251	399205	408.1246	0.411	16.42	0.45	13.07		0.284281834	105.1925238
8/26/2010 16:00	6252	399205	407.0865	0.411	16.41	0.45	13.07		0.283550677	105.1917927
8/26/2010 16:15	6253	399205	406.951	0.411	16.42	0.45	13.08		0.283455241	105.1916972
8/26/2010 16:30	6254	399205	406.4094	0.411	16.42	0.45	13.08		0.28307378	105.1913158
8/26/2010 16:45	6255	399205	405.7324	0.411	16.42	0.45	13.09		0.282596954	105.1908389
8/26/2010 17:00	6256	399205	404.9199	0.411	16.41	0.45	13.1		0.282024692	105.1902667
8/26/2010 17:15	6257	399205	404.5588	0.411	16.41	0.45	13.1		0.281770361	105.1900123
8/26/2010 17:30	6258	399205	404.657	0.411	16.4	0.45	13.11		0.281839526	105.1900815
8/26/2010 17:45	6259	399205	404.4525	0.411	16.41	0.45	13.12		0.281695492	105.1899375
8/26/2010 18:00	6260	399205	404.6573	0.411	16.39	0.45	13.14		0.281839737	105.1900817
8/26/2010 18:15	6261	399205	403.9453	0.411	16.39	0.45	13.15		0.281338259	105.1895802
8/26/2010 18:30	6262	399205	403.1122	0.411	16.39	0.45	13.16		0.280751489	105.1889935
8/26/2010 18:45	6263	399205	402.89	0.411	16.38	0.45	13.17		0.280594988	105.188837
8/26/2010 19:00	6264	399205	403.0712	0.411	16.38	0.45	13.19		0.280722611	105.1889646
8/26/2010 19:15	6265	399205	404.4262	0.411	16.38	0.45	13.2		0.281676968	105.1899189
8/26/2010 19:30	6266	399205	404.2907	0.411	16.37	0.45	13.21		0.281581532	105.1898235
8/26/2010 19:45	6267	399205	402.1679	0.412	16.37	0.45	13.06		0.280086397	105.1883284
8/26/2010 20:00	6268	399205	400.8129	0.411	16.37	0.45	12.99		0.27913204	105.187374
8/26/2010 20:15	6269	399205	401.4452	0.411	16.36	0.45	12.95		0.279577383	105.1878194

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/26/2010 20:30	6270	399205	401.5833	0.411	16.35	0.45	12.92		0.27967465	105.1879166
8/26/2010 20:45	6271	399205	400.1028	0.412	16.36	0.451	12.89		0.278631901	105.1868739
8/26/2010 21:00	6272	399205	399.8923	0.412	16.35	0.451	12.87		0.278483641	105.1867256
8/26/2010 21:15	6273	399205	400.0096	0.411	16.34	0.45	12.86		0.278566258	105.1868082
8/26/2010 21:30	6274	399205	399.9533	0.411	16.34	0.451	12.84		0.278526605	105.1867686
8/26/2010 21:45	6275	399205	399.6559	0.411	16.34	0.45	12.82		0.278317139	105.1865591
8/26/2010 22:00	6276	399205	399.2729	0.411	16.34	0.45	12.81		0.278047384	105.1862894
8/26/2010 22:15	6277	399205	400.0899	0.411	16.35	0.45	12.8		0.278622815	105.1868648
8/26/2010 22:30	6278	399205	398.8248	0.411	16.35	0.45	12.79		0.277731777	105.1859738
8/26/2010 22:45	6279	399205	398.7344	0.411	16.33	0.45	12.79		0.277668106	105.1859101
8/26/2010 23:00	6280	399205	398.5988	0.411	16.33	0.45	12.78		0.2775726	105.1858146
8/26/2010 23:15	6281	399205	398.2373	0.411	16.34	0.45	12.77		0.277317987	105.18556
8/26/2010 23:30	6282	399205	398.0565	0.411	16.33	0.45	12.76		0.277190646	105.1854326
8/26/2010 23:45	6283	399205	397.7853	0.411	16.33	0.45	12.76		0.276999634	105.1852416
8/27/2010 0:00	6284	399205	397.243	0.411	16.33	0.45	12.75		0.27661768	105.1848597
8/27/2010 0:15	6285	399205	397.0621	0.411	16.33	0.45	12.74		0.276490268	105.1847322
8/27/2010 0:30	6286	399205	396.791	0.411	16.32	0.45	12.73		0.276299326	105.1845413
8/27/2010 0:45	6287	399205	397.0091	0.411	16.31	0.45	12.72		0.276452939	105.1846949
8/27/2010 1:00	6288	399205	396.5895	0.411	16.32	0.45	12.72		0.276157405	105.1843994
8/27/2010 1:15	6289	399205	396.2973	0.412	16.32	0.451	12.7		0.275951602	105.1841936
8/27/2010 1:30	6290	399205	395.9224	0.412	16.31	0.451	12.69		0.275687552	105.1839295
8/27/2010 1:45	6291	399205	395.401	0.412	16.32	0.451	12.69		0.275320318	105.1835623
8/27/2010 2:00	6292	399205	395.6972	0.412	16.32	0.451	12.68		0.275528938	105.1837709
8/27/2010 2:15	6293	399205	395.7929	0.412	16.32	0.451	12.68		0.275596342	105.1838383
8/27/2010 2:30	6294	399205	395.2961	0.412	16.31	0.451	12.67		0.275246434	105.1834884
8/27/2010 2:45	6295	399205	394.9796	0.412	16.31	0.451	12.66		0.275023516	105.1832655
8/27/2010 3:00	6296	399205	394.3464	0.411	16.29	0.45	12.65		0.27457754	105.1828195
8/27/2010 3:15	6297	399205	394.7082	0.411	16.29	0.45	12.65		0.274832363	105.1830743
8/27/2010 3:30	6298	399205	393.9393	0.411	16.31	0.45	12.64		0.27429081	105.1825328
8/27/2010 3:45	6299	399205	394.4821	0.411	16.31	0.45	12.64		0.274673116	105.1829151
8/27/2010 4:00	6300	399205	393.7132	0.411	16.31	0.45	12.64		0.274131563	105.1823735
8/27/2010 4:15	6301	399205	394.075	0.411	16.29	0.45	12.64		0.274386386	105.1826284
8/27/2010 4:30	6302	399205	394.075	0.411	16.31	0.45	12.63		0.274386386	105.1826284
8/27/2010 4:45	6303	399205	393.3514	0.41	16.29	0.449	12.63		0.273876739	105.1821187
8/27/2010 5:00	6304	399205	393.487	0.41	16.29	0.449	12.63		0.273972245	105.1822142
8/27/2010 5:15	6305	399205	393.487	0.41	16.31	0.449	12.63		0.273972245	105.1822142
8/27/2010 5:30	6306	399205	393.2609	0.41	16.3	0.449	12.62		0.273812998	105.182055
8/27/2010 5:45	6307	399205	393.3514	0.41	16.3	0.449	12.62		0.273876739	105.1821187
8/27/2010 6:00	6308	399205	392.9895	0.41	16.3	0.449	12.62		0.273621844	105.1818638
8/27/2010 6:15	6309	399205	393.1252	0.41	16.31	0.449	12.62		0.273717421	105.1819594
8/27/2010 6:30	6310	399205	392.4468	0.41	16.32	0.449	12.71		0.273239609	105.1814816
8/27/2010 6:45	6311	399205	392.492	0.41	16.32	0.449	12.92		0.273271444	105.1815134
8/27/2010 7:00	6312	399205	392.492	0.41	16.32	0.45	13.2		0.273271444	105.1815134
8/27/2010 7:15	6313	399205	392.3564	0.41	16.32	0.449	13.43		0.273175938	105.1814179
8/27/2010 7:30	6314	399205	392.3564	0.41	16.33	0.449	13.5		0.273175938	105.1814179
8/27/2010 7:45	6315	399205	392.7504	0.41	16.33	0.449	13.49		0.273453441	105.1816954
8/27/2010 8:00	6316	399205	392.5111	0.411	16.33	0.45	13.48		0.273284897	105.1815269
8/27/2010 8:15	6317	399205	392.4588	0.411	16.34	0.45	13.46		0.273248061	105.18149
8/27/2010 8:30	6318	399205	392.4057	0.411	16.34	0.45	13.46		0.273210661	105.1814526
8/27/2010 8:45	6319	399205	392.4032	0.411	16.34	0.45	13.44		0.2732089	105.1814509
8/27/2010 9:00	6320	399205	392.6547	0.411	16.34	0.45	13.42		0.273386037	105.181628
8/27/2010 9:15	6321	399205	393.1784	0.411	16.35	0.45	13.39		0.273754891	105.1819969
8/27/2010 9:30	6322	399205	393.1305	0.412	16.36	0.45	13.38		0.273721154	105.1819631
8/27/2010 9:45	6323	399205	392.9041	0.412	16.35	0.451	13.36		0.273561695	105.1818037
8/27/2010 10:00	6324	399205	393.356	0.412	16.36	0.451	13.34		0.273879979	105.182122
8/27/2010 10:15	6325	399205	393.2619	0.412	16.36	0.451	13.33		0.273813702	105.1820557
8/27/2010 10:30	6326	399205	393.2058	0.412	16.35	0.451	13.33		0.273774189	105.1820162
8/27/2010 10:45	6327	399205	393.0504	0.412	16.36	0.451	13.31		0.273664738	105.1819067
8/27/2010 11:00	6328	399205	393.3141	0.412	16.37	0.451	13.29		0.273850468	105.1820924
8/27/2010 11:15	6329	399205	393.6548	0.412	16.38	0.451	13.28		0.27409043	105.1823324
8/27/2010 11:30	6330	399205	394.0577	0.412	16.37	0.451	13.27		0.274374202	105.1826162
8/27/2010 11:45	6331	399205	394.0302	0.412	16.37	0.451	13.26		0.274354833	105.1825968
8/27/2010 12:00	6332	399205	393.6857	0.412	16.36	0.451	13.26		0.274112194	105.1823542
8/27/2010 12:15	6333	399205	393.9941	0.412	16.36	0.451	13.26		0.274329407	105.1825714
8/27/2010 12:30	6334	399205	393.722	0.412	16.36	0.451	13.25		0.274137761	105.1823797
8/27/2010 12:45	6335	399205	394.5801	0.412	16.37	0.451	13.24		0.27474214	105.1829841

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/27/2010 13:00	6336	399205	394.6704	0.412	16.38	0.451	13.23		0.27480574	105.1830477
8/27/2010 13:15	6337	399205	394.8963	0.412	16.38	0.451	13.23		0.274964846	105.1832068
8/27/2010 13:30	6338	399205	395.0318	0.412	16.38	0.451	13.22		0.275060282	105.1833023
8/27/2010 13:45	6339	399205	395.5738	0.412	16.38	0.451	13.22		0.275442025	105.183684
8/27/2010 14:00	6340	399205	395.0769	0.412	16.38	0.451	13.22		0.275092047	105.183334
8/27/2010 14:15	6341	399205	395.6641	0.412	16.38	0.451	13.22		0.275505625	105.1837476
8/27/2010 14:30	6342	399205	395.7093	0.412	16.39	0.451	13.21		0.27553746	105.1837794
8/27/2010 14:45	6343	399205	396.3868	0.412	16.39	0.451	13.21		0.276014639	105.1842566
8/27/2010 15:00	6344	399205	396.5223	0.412	16.39	0.451	13.21		0.276110075	105.1843521
8/27/2010 15:15	6345	399205	396.3416	0.412	16.39	0.451	13.21		0.275982804	105.1842248
8/27/2010 15:30	6346	399205	396.8384	0.412	16.38	0.451	13.21		0.276332711	105.1845747
8/27/2010 15:45	6347	399205	397.1094	0.412	16.38	0.451	13.2		0.276523582	105.1847656
8/27/2010 16:00	6348	399205	396.9288	0.412	16.38	0.451	13.2		0.276396382	105.1846384
8/27/2010 16:15	6349	399205	397.3804	0.413	16.38	0.451	13.2		0.276714454	105.1849564
8/27/2010 16:30	6350	399205	397.6515	0.413	16.38	0.451	13.2		0.276905395	105.1851474
8/27/2010 16:45	6351	399205	397.7418	0.413	16.38	0.451	13.2		0.276968996	105.185211
8/27/2010 17:00	6352	399205	398.0128	0.413	16.38	0.451	13.2		0.277159867	105.1854018
8/27/2010 17:15	6353	399205	398.329	0.413	16.38	0.451	13.2		0.277382574	105.1856246
8/27/2010 17:30	6354	399205	398.4644	0.413	16.38	0.451	13.2		0.277477939	105.1857199
8/27/2010 17:45	6355	399205	398.2838	0.413	16.38	0.452	13.2		0.277350738	105.1855927
8/27/2010 18:00	6356	399205	398.4644	0.413	16.38	0.452	13.2		0.277477939	105.1857199
8/27/2010 18:15	6357	399205	398.4193	0.412	16.38	0.451	13.21		0.277446174	105.1856882
8/27/2010 18:30	6358	399205	398.6903	0.412	16.38	0.451	13.22		0.277637045	105.185879
8/27/2010 18:45	6359	399205	398.5548	0.412	16.36	0.451	13.23		0.27754161	105.1857836
8/27/2010 19:00	6360	399205	399.2775	0.413	16.37	0.451	13.24		0.278050624	105.1862926
8/27/2010 19:15	6361	399205	399.3678	0.413	16.36	0.452	13.25		0.278114224	105.1863562
8/27/2010 19:30	6362	399205	399.6858	0.412	16.36	0.451	13.23		0.278338198	105.1865802
8/27/2010 19:45	6363	399205	399.5769	0.412	16.36	0.451	13.07		0.278261498	105.1865035
8/27/2010 20:00	6364	399205	399.7817	0.412	16.36	0.451	13.01		0.278405743	105.1866477
8/27/2010 20:15	6365	399205	399.821	0.413	16.35	0.452	12.97		0.278433423	105.1866754
8/27/2010 20:30	6366	399205	399.9207	0.413	16.35	0.452	12.94		0.278503644	105.1867456
8/27/2010 20:45	6367	399205	399.8898	0.413	16.34	0.452	12.93		0.27848188	105.1867239
8/27/2010 21:00	6368	399205	399.9599	0.413	16.35	0.452	12.91		0.278531253	105.1867732
8/27/2010 21:15	6369	399205	400.4237	0.413	16.35	0.452	12.89		0.278857918	105.1870999
8/27/2010 21:30	6370	399205	400.7643	0.413	16.34	0.452	12.88		0.27909781	105.1873398
8/27/2010 21:45	6371	399205	400.3159	0.413	16.35	0.452	12.88		0.278781992	105.187024
8/27/2010 22:00	6372	399205	400.9943	0.413	16.34	0.452	12.86		0.279259804	105.1875018
8/27/2010 22:15	6373	399205	401.1299	0.413	16.34	0.452	12.85		0.27935531	105.1875973
8/27/2010 22:30	6374	399205	400.9944	0.413	16.33	0.452	12.84		0.279259875	105.1875019
8/27/2010 22:45	6375	399205	401.0396	0.412	16.34	0.452	12.84		0.27929171	105.1875337
8/27/2010 23:00	6376	399205	401.3107	0.413	16.34	0.452	12.83		0.279482652	105.1877246
8/27/2010 23:15	6377	399205	401.3559	0.413	16.34	0.452	12.83		0.279514487	105.1877565
8/27/2010 23:30	6378	399205	401.3559	0.413	16.35	0.452	12.83		0.279514487	105.1877565
8/27/2010 23:45	6379	399205	401.356	0.413	16.34	0.452	12.82		0.279514558	105.1877565
8/28/2010 0:00	6380	399205	401.4915	0.413	16.34	0.452	12.82		0.279609993	105.187852
8/28/2010 0:15	6381	399205	401.5819	0.413	16.33	0.452	12.82		0.279673664	105.1879156
8/28/2010 0:30	6382	399205	401.7627	0.413	16.35	0.452	12.81		0.279801005	105.188043
8/28/2010 0:45	6383	399205	401.9887	0.413	16.34	0.452	12.8		0.279960182	105.1882022
8/28/2010 1:00	6384	399205	401.7627	0.413	16.35	0.452	12.8		0.279801005	105.188043
8/28/2010 1:15	6385	399205	402.1243	0.413	16.34	0.452	12.8		0.280055688	105.1882977
8/28/2010 1:30	6386	399205	402.1243	0.413	16.34	0.452	12.79		0.280055688	105.1882977
8/28/2010 1:45	6387	399205	402.4407	0.413	16.35	0.452	12.79		0.280278536	105.1885205
8/28/2010 2:00	6388	399205	402.6667	0.413	16.34	0.452	12.78		0.280437713	105.1886797
8/28/2010 2:15	6389	399205	402.7119	0.413	16.33	0.452	12.78		0.280469548	105.1887115
8/28/2010 2:30	6390	399205	402.8022	0.413	16.33	0.452	12.77		0.280533149	105.1887751
8/28/2010 2:45	6391	399205	402.9379	0.413	16.33	0.452	12.77		0.280628725	105.1888707
8/28/2010 3:00	6392	399205	402.8475	0.413	16.33	0.452	12.76		0.280565054	105.188807
8/28/2010 3:15	6393	399205	403.2542	0.413	16.33	0.452	12.76		0.280851502	105.1890935
8/28/2010 3:30	6394	399205	402.8022	0.413	16.33	0.452	12.75		0.280533149	105.1887751
8/28/2010 3:45	6395	399205	403.209	0.413	16.33	0.452	12.74		0.280819667	105.1890616
8/28/2010 4:00	6396	399205	403.4802	0.413	16.33	0.452	12.74		0.281010679	105.1892527
8/28/2010 4:15	6397	399205	403.8912	0.413	16.33	0.452	12.73		0.281300156	105.1895421
8/28/2010 4:30	6398	399205	404.0326	0.413	16.33	0.452	12.73		0.281399747	105.1896417
8/28/2010 4:45	6399	399205	404.0286	0.413	16.33	0.452	12.72		0.28139693	105.1896389
8/28/2010 5:00	6400	399205	403.9358	0.413	16.33	0.452	12.72		0.281331568	105.1895735
8/28/2010 5:15	6401	399205	404.1657	0.413	16.33	0.452	12.71		0.281493492	105.1897355

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/28/2010 5:30	6402	399205	404.2498	0.413	16.33	0.452	12.7		0.281552726	105.1897947
8/28/2010 5:45	6403	399205	404.7986	0.413	16.33	0.452	12.69		0.281939258	105.1901812
8/28/2010 6:00	6404	399205	404.8429	0.413	16.33	0.452	12.69		0.281970459	105.1902124
8/28/2010 6:15	6405	399205	404.6564	0.413	16.33	0.452	12.69		0.281839103	105.1900811
8/28/2010 6:30	6406	399205	405.1979	0.413	16.33	0.452	12.68		0.282220494	105.1904625
8/28/2010 6:45	6407	399205	404.9267	0.413	16.33	0.452	12.69		0.282029481	105.1902715
8/28/2010 7:00	6408	399205	405.0171	0.413	16.33	0.452	12.75		0.282093152	105.1903351
8/28/2010 7:15	6409	399205	405.1114	0.413	16.33	0.452	12.87		0.28215957	105.1904016
8/28/2010 7:30	6410	399205	405.5179	0.413	16.33	0.453	13.11		0.282445877	105.1906879
8/28/2010 7:45	6411	399205	405.6051	0.413	16.33	0.453	13.36		0.282507294	105.1907493
8/28/2010 8:00	6412	399205	406.147	0.413	16.33	0.453	13.43		0.282888966	105.1911309
8/28/2010 8:15	6413	399205	406.2826	0.413	16.35	0.452	13.41		0.282984472	105.1912265
8/28/2010 8:30	6414	399205	406.9154	0.413	16.35	0.452	13.41		0.283430167	105.1916721
8/28/2010 8:45	6415	399205	406.8702	0.413	16.34	0.452	13.4		0.283398332	105.1916403
8/28/2010 9:00	6416	399205	407.051	0.413	16.35	0.452	13.39		0.283525673	105.1917677
8/28/2010 9:15	6417	399205	407.4578	0.413	16.35	0.452	13.39		0.283812192	105.1920542
8/28/2010 9:30	6418	399205	407.6386	0.413	16.35	0.452	13.38		0.283939533	105.1921815
8/28/2010 9:45	6419	399205	407.7289	0.413	16.35	0.452	13.36		0.284003134	105.1922451
8/28/2010 10:00	6420	399205	407.8193	0.413	16.36	0.452	13.34		0.284066804	105.1923088
8/28/2010 10:15	6421	399205	408.632	0.413	16.36	0.452	13.32		0.284639207	105.1928812
8/28/2010 10:30	6422	399205	408.3132	0.413	16.36	0.452	13.31		0.284414669	105.1926566
8/28/2010 10:45	6423	399205	408.3548	0.413	16.36	0.452	13.31		0.284443969	105.1926859
8/28/2010 11:00	6424	399205	408.9715	0.413	16.37	0.452	13.3		0.284878325	105.1931203
8/28/2010 11:15	6425	399205	409.2965	0.413	16.37	0.452	13.3		0.285107229	105.1933492
8/28/2010 11:30	6426	399205	409.9961	0.413	16.36	0.452	13.29		0.285599973	105.193842
8/28/2010 11:45	6427	399205	409.6198	0.413	16.37	0.452	13.28		0.285334937	105.1935769
8/28/2010 12:00	6428	399205	409.9672	0.413	16.37	0.452	13.26		0.285579618	105.1938216
8/28/2010 12:15	6429	399205	410.0844	0.413	16.39	0.452	13.25		0.285662165	105.1939041
8/28/2010 12:30	6430	399205	410.3517	0.413	16.39	0.452	13.25		0.28585043	105.1940924
8/28/2010 12:45	6431	399205	410.5252	0.413	16.39	0.452	13.24		0.28597263	105.1942146
8/28/2010 13:00	6432	399205	410.5693	0.413	16.38	0.452	13.23		0.286003691	105.1942457
8/28/2010 13:15	6433	399205	411.3823	0.413	16.38	0.452	13.22		0.286576305	105.1948183
8/28/2010 13:30	6434	399205	411.6533	0.413	16.39	0.452	13.21		0.286767176	105.1950092
8/28/2010 13:45	6435	399205	411.9243	0.413	16.39	0.452	13.21		0.286958048	105.1952
8/28/2010 14:00	6436	399205	411.5178	0.413	16.39	0.452	13.21		0.286671741	105.1949137
8/28/2010 14:15	6437	399205	411.9694	0.413	16.38	0.452	13.2		0.286989813	105.1952318
8/28/2010 14:30	6438	399205	412.1501	0.413	16.38	0.452	13.2		0.287117084	105.1953591
8/28/2010 14:45	6439	399205	412.8728	0.413	16.38	0.452	13.2		0.287626097	105.1958681
8/28/2010 15:00	6440	399205	412.5114	0.413	16.38	0.452	13.19		0.287371555	105.1956135
8/28/2010 15:15	6441	399205	413.2793	0.413	16.39	0.452	13.19		0.287912404	105.1961544
8/28/2010 15:30	6442	399205	413.0986	0.413	16.39	0.452	13.18		0.287785133	105.1960271
8/28/2010 15:45	6443	399205	413.2341	0.413	16.39	0.452	13.18		0.287880569	105.1961225
8/28/2010 16:00	6444	399205	413.6858	0.413	16.39	0.452	13.18		0.288198712	105.1964407
8/28/2010 16:15	6445	399205	413.9116	0.413	16.39	0.452	13.18		0.288357748	105.1965997
8/28/2010 16:30	6446	399205	413.7762	0.413	16.39	0.452	13.19		0.288262382	105.1965044
8/28/2010 16:45	6447	399205	414.1375	0.413	16.38	0.452	13.19		0.288516854	105.1967588
8/28/2010 17:00	6448	399205	414.4085	0.413	16.39	0.452	13.18		0.288707725	105.1969497
8/28/2010 17:15	6449	399205	414.4536	0.413	16.4	0.452	13.18		0.28873949	105.1969815
8/28/2010 17:30	6450	399205	414.815	0.413	16.39	0.452	13.19		0.288994032	105.197236
8/28/2010 17:45	6451	399205	414.7246	0.413	16.38	0.452	13.2		0.288930362	105.1971723
8/28/2010 18:00	6452	399205	414.5891	0.413	16.38	0.452	13.2		0.288834926	105.1970769
8/28/2010 18:15	6453	399205	414.9053	0.413	16.38	0.452	13.2		0.289057633	105.1972996
8/28/2010 18:30	6454	399205	415.2666	0.413	16.38	0.452	13.21		0.289312104	105.1975541
8/28/2010 18:45	6455	399205	415.357	0.413	16.38	0.452	13.2		0.289375775	105.1976178
8/28/2010 19:00	6456	399205	415.357	0.413	16.38	0.452	13.21		0.289375775	105.1976178
8/28/2010 19:15	6457	399205	415.628	0.413	16.38	0.452	13.22		0.289566646	105.1978086
8/28/2010 19:30	6458	399205	415.7183	0.413	16.36	0.452	13.16		0.289630247	105.1978722
8/28/2010 19:45	6459	399205	415.4022	0.413	16.36	0.452	13.04		0.28940761	105.1976496
8/28/2010 20:00	6460	399205	415.4473	0.414	16.36	0.453	12.99		0.289439375	105.1976814
8/28/2010 20:15	6461	399205	415.6162	0.413	16.34	0.453	12.96		0.289558335	105.1978003
8/28/2010 20:30	6462	399205	416.0381	0.413	16.34	0.453	12.93		0.289855489	105.1980975
8/28/2010 20:45	6463	399205	416.1298	0.413	16.34	0.453	12.91		0.289920075	105.1981621
8/28/2010 21:00	6464	399205	416.2639	0.413	16.34	0.453	12.89		0.290014525	105.1982565
8/28/2010 21:15	6465	399205	416.6318	0.413	16.35	0.452	12.88		0.290273645	105.1985156
8/28/2010 21:30	6466	399205	416.3163	0.413	16.35	0.453	12.88		0.290051431	105.1982934
8/28/2010 21:45	6467	399205	416.4068	0.414	16.35	0.453	12.87		0.290115173	105.1983572

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/28/2010 22:00	6468	399205	416.0904	0.414	16.34	0.453	12.85		0.289892325	105.1981343
8/28/2010 22:15	6469	399205	416.3616	0.414	16.34	0.453	12.84		0.290083337	105.1983253
8/28/2010 22:30	6470	399205	416.3164	0.414	16.33	0.453	12.84		0.290051502	105.1982935
8/28/2010 22:45	6471	399205	416.452	0.414	16.35	0.453	12.83		0.290147008	105.198389
8/28/2010 23:00	6472	399205	416.5876	0.414	16.34	0.453	12.83		0.290242514	105.1984845
8/28/2010 23:15	6473	399205	416.452	0.414	16.34	0.453	12.82		0.290147008	105.198389
8/28/2010 23:30	6474	399205	416.5876	0.414	16.34	0.453	12.82		0.290242514	105.1984845
8/28/2010 23:45	6475	399205	416.6779	0.414	16.34	0.453	12.81		0.290306114	105.1985481
8/29/2010 0:00	6476	399205	416.6779	0.413	16.33	0.453	12.8		0.290306114	105.1985481
8/29/2010 0:15	6477	399205	416.4972	0.413	16.33	0.453	12.8		0.290178843	105.1984208
8/29/2010 0:30	6478	399205	416.1808	0.413	16.33	0.453	12.8		0.289955996	105.198198
8/29/2010 0:45	6479	399205	416.3164	0.413	16.33	0.453	12.79		0.290051502	105.1982935
8/29/2010 1:00	6480	399205	416.1356	0.413	16.33	0.453	12.78		0.28992416	105.1981661
8/29/2010 1:15	6481	399205	416	0.413	16.33	0.453	12.78		0.289828654	105.1980706
8/29/2010 1:30	6482	399205	416.0904	0.413	16.33	0.453	12.78		0.289892325	105.1981343
8/29/2010 1:45	6483	399205	416.1808	0.413	16.33	0.453	12.77		0.289955996	105.198198
8/29/2010 2:00	6484	399205	415.9548	0.414	16.33	0.453	12.76		0.289796819	105.1980388
8/29/2010 2:15	6485	399205	415.6836	0.414	16.33	0.453	12.76		0.289605807	105.1978478
8/29/2010 2:30	6486	399205	415.567	0.414	16.32	0.453	12.75		0.289523683	105.1977657
8/29/2010 2:45	6487	399205	415.4539	0.414	16.31	0.453	12.75		0.289444024	105.197686
8/29/2010 3:00	6488	399205	415.3622	0.413	16.32	0.453	12.74		0.289379438	105.1976214
8/29/2010 3:15	6489	399205	415.2353	0.413	16.32	0.453	12.73		0.289290059	105.197532
8/29/2010 3:30	6490	399205	414.9653	0.413	16.32	0.453	12.73		0.289099892	105.1973419
8/29/2010 3:45	6491	399205	415.1463	0.413	16.33	0.453	12.72		0.289227374	105.1974694
8/29/2010 4:00	6492	399205	415.1439	0.413	16.32	0.453	12.72		0.289225684	105.1974677
8/29/2010 4:15	6493	399205	414.962	0.413	16.32	0.453	12.71		0.289097568	105.1973395
8/29/2010 4:30	6494	399205	414.9719	0.413	16.32	0.453	12.7		0.289104541	105.1973465
8/29/2010 4:45	6495	399205	414.9031	0.413	16.32	0.453	12.69		0.289056083	105.1972981
8/29/2010 5:00	6496	399205	414.4629	0.413	16.32	0.453	12.69		0.28874604	105.196988
8/29/2010 5:15	6497	399205	414.0543	0.413	16.3	0.453	12.68		0.288458254	105.1967002
8/29/2010 5:30	6498	399205	414.0191	0.413	16.29	0.453	12.67		0.288433462	105.1966754
8/29/2010 5:45	6499	399205	413.9301	0.413	16.28	0.453	12.67		0.288370777	105.1966128
8/29/2010 6:00	6500	399205	413.6137	0.412	16.27	0.452	12.65		0.28814793	105.1963899
8/29/2010 6:15	6501	399205	413.7494	0.411	16.27	0.451	12.64		0.288243506	105.1964855
8/29/2010 6:30	6502	399205	413.0257	0.411	16.27	0.45	12.66		0.287733788	105.1959758
8/29/2010 6:45	6503	399205	412.7996	0.411	16.28	0.451	12.76		0.287574541	105.1958165
8/29/2010 7:00	6504	399205	413.5233	0.411	16.28	0.451	12.9		0.288084259	105.1963262
8/29/2010 7:15	6505	399205	413.0709	0.411	16.29	0.451	13.08		0.287765624	105.1960076
8/29/2010 7:30	6506	399205	413.2066	0.412	16.3	0.451	13.31		0.2878612	105.1961032
8/29/2010 7:45	6507	399205	413.3423	0.412	16.31	0.451	13.49		0.287956777	105.1961988
8/29/2010 8:00	6508	399205	413.2971	0.412	16.31	0.451	13.47		0.287924941	105.1961669
8/29/2010 8:15	6509	399205	413.0131	0.412	16.33	0.451	13.46		0.287724914	105.1959669
8/29/2010 8:30	6510	399205	412.7654	0.412	16.32	0.451	13.44		0.287550453	105.1957924
8/29/2010 8:45	6511	399205	412.2243	0.412	16.32	0.451	13.42		0.287169344	105.1954113
8/29/2010 9:00	6512	399205	412.2969	0.412	16.34	0.451	13.4		0.287220478	105.1954625
8/29/2010 9:15	6513	399205	412.3395	0.412	16.33	0.451	13.38		0.287250482	105.1954925
8/29/2010 9:30	6514	399205	412.1132	0.412	16.33	0.451	13.36		0.287091094	105.1953331
8/29/2010 9:45	6515	399205	412.1132	0.412	16.34	0.451	13.34		0.287091094	105.1953331
8/29/2010 10:00	6516	399205	412.0679	0.412	16.35	0.451	13.33		0.287059188	105.1953012
8/29/2010 10:15	6517	399205	411.4742	0.412	16.35	0.451	13.32		0.286641032	105.194883
8/29/2010 10:30	6518	399205	411.2977	0.411	16.35	0.45	13.3		0.286516719	105.1947587
8/29/2010 10:45	6519	399205	410.9733	0.412	16.36	0.451	13.29		0.286288237	105.1945302
8/29/2010 11:00	6520	399205	410.9535	0.411	16.35	0.45	13.28		0.286274292	105.1945163
8/29/2010 11:15	6521	399205	411.0481	0.412	16.35	0.451	13.27		0.28634092	105.1945829
8/29/2010 11:30	6522	399205	410.5979	0.412	16.35	0.451	13.26		0.286023834	105.1942658
8/29/2010 11:45	6523	399205	410.4378	0.412	16.35	0.451	13.25		0.285911072	105.1941531
8/29/2010 12:00	6524	399205	410.2987	0.412	16.36	0.451	13.24		0.285813101	105.1940551
8/29/2010 12:15	6525	399205	409.8917	0.412	16.36	0.451	13.23		0.285526442	105.1937684
8/29/2010 12:30	6526	399205	409.4401	0.412	16.37	0.451	13.22		0.28520837	105.1934504
8/29/2010 12:45	6527	399205	409.1691	0.412	16.37	0.451	13.22		0.285017499	105.1932595
8/29/2010 13:00	6528	399205	408.9884	0.412	16.37	0.451	13.21		0.284890228	105.1931322
8/29/2010 13:15	6529	399205	409.4401	0.412	16.36	0.451	13.21		0.28520837	105.1934504
8/29/2010 13:30	6530	399205	408.5367	0.412	16.36	0.451	13.2		0.284572085	105.1928141
8/29/2010 13:45	6531	399205	408.4916	0.412	16.38	0.451	13.19		0.28454032	105.1927823
8/29/2010 14:00	6532	399205	408.5819	0.412	16.38	0.451	13.19		0.284603921	105.1928459
8/29/2010 14:15	6533	399205	408.3109	0.412	16.38	0.451	13.19		0.284413049	105.192655

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/29/2010 14:30	6534	399205	407.8141	0.412	16.38	0.451	13.18		0.284063142	105.1923051
8/29/2010 14:45	6535	399205	407.8141	0.412	16.38	0.451	13.18		0.284063142	105.1923051
8/29/2010 15:00	6536	399205	407.5882	0.413	16.38	0.452	13.18		0.283904035	105.192146
8/29/2010 15:15	6537	399205	407.272	0.413	16.38	0.452	13.18		0.283681329	105.1919233
8/29/2010 15:30	6538	399205	407.2269	0.413	16.38	0.452	13.18		0.283649564	105.1918915
8/29/2010 15:45	6539	399205	406.8204	0.413	16.38	0.452	13.18		0.283363257	105.1916052
8/29/2010 16:00	6540	399205	406.3235	0.412	16.39	0.451	13.18		0.283013279	105.1912553
8/29/2010 16:15	6541	399205	406.2332	0.412	16.38	0.451	13.18		0.282949679	105.1911917
8/29/2010 16:30	6542	399205	406.188	0.412	16.38	0.451	13.18		0.282917843	105.1911598
8/29/2010 16:45	6543	399205	405.9622	0.412	16.38	0.451	13.18		0.282758807	105.1910008
8/29/2010 17:00	6544	399205	405.5105	0.412	16.38	0.451	13.18		0.282440665	105.1906826
8/29/2010 17:15	6545	399205	404.833	0.413	16.38	0.452	13.18		0.281963486	105.1902055
8/29/2010 17:30	6546	399205	404.6523	0.413	16.38	0.452	13.19		0.281836215	105.1900782
8/29/2010 17:45	6547	399205	404.562	0.413	16.38	0.452	13.19		0.281772615	105.1900146
8/29/2010 18:00	6548	399205	404.6523	0.413	16.37	0.452	13.2		0.281836215	105.1900782
8/29/2010 18:15	6549	399205	403.749	0.413	16.36	0.452	13.21		0.281200001	105.189442
8/29/2010 18:30	6550	399205	403.6587	0.412	16.36	0.451	13.22		0.281136401	105.1893784
8/29/2010 18:45	6551	399205	403.2522	0.412	16.35	0.452	13.23		0.280850094	105.1890921
8/29/2010 19:00	6552	399205	402.5747	0.413	16.36	0.452	13.23		0.280372915	105.1886149
8/29/2010 19:15	6553	399205	402.2133	0.412	16.36	0.451	13.25		0.280118373	105.1883604
8/29/2010 19:30	6554	399205	401.7617	0.412	16.35	0.452	13.13		0.279800301	105.1880423
8/29/2010 19:45	6555	399205	401.2764	0.412	16.34	0.451	13.03		0.279458494	105.1877005
8/29/2010 20:00	6556	399205	401.1212	0.413	16.35	0.452	12.99		0.279349183	105.1875912
8/29/2010 20:15	6557	399205	400.6815	0.413	16.34	0.452	12.95		0.279039492	105.1872815
8/29/2010 20:30	6558	399205	399.9123	0.413	16.34	0.452	12.93		0.278497727	105.1867397
8/29/2010 20:45	6559	399205	399.8233	0.413	16.34	0.452	12.91		0.278435043	105.186677
8/29/2010 21:00	6560	399205	399.9216	0.413	16.34	0.452	12.9		0.278504278	105.1867463
8/29/2010 21:15	6561	399205	398.9974	0.412	16.33	0.452	12.88		0.277853343	105.1860953
8/29/2010 21:30	6562	399205	398.7333	0.412	16.32	0.452	12.87		0.277667331	105.1859093
8/29/2010 21:45	6563	399205	398.5988	0.413	16.32	0.452	12.86		0.2775726	105.1858146
8/29/2010 22:00	6564	399205	398.4181	0.412	16.31	0.452	12.85		0.277445329	105.1856873
8/29/2010 22:15	6565	399205	397.5593	0.412	16.32	0.452	12.84		0.276840457	105.1850824
8/29/2010 22:30	6566	399205	397.1977	0.412	16.31	0.452	12.83		0.276585774	105.1848278
8/29/2010 22:45	6567	399205	397.1074	0.412	16.31	0.452	12.82		0.276522174	105.1847642
8/29/2010 23:00	6568	399205	396.7006	0.412	16.31	0.452	12.82		0.276235655	105.1844776
8/29/2010 23:15	6569	399205	396.2152	0.412	16.31	0.452	12.81		0.275893777	105.1841358
8/29/2010 23:30	6570	399205	396.0594	0.412	16.31	0.452	12.8		0.275784044	105.184026
8/29/2010 23:45	6571	399205	395.9232	0.413	16.3	0.452	12.8		0.275688115	105.1839301
8/30/2010 0:00	6572	399205	395.3066	0.413	16.3	0.452	12.79		0.27525383	105.1834958
8/30/2010 0:15	6573	399205	395.013	0.412	16.29	0.452	12.78		0.275047041	105.183289
8/30/2010 0:30	6574	399205	394.835	0.413	16.29	0.452	12.77		0.274921671	105.1831637
8/30/2010 0:45	6575	399205	394.6165	0.413	16.29	0.452	12.76		0.274767777	105.1830098
8/30/2010 1:00	6576	399205	393.6678	0.412	16.29	0.452	12.76		0.274099586	105.1823416
8/30/2010 1:15	6577	399205	393.487	0.412	16.29	0.452	12.75		0.273972245	105.1822142
8/30/2010 1:30	6578	399205	393.3061	0.412	16.29	0.452	12.74		0.273844833	105.1820868
8/30/2010 1:45	6579	399205	393.1704	0.412	16.29	0.452	12.74		0.273749256	105.1819912
8/30/2010 2:00	6580	399205	392.6662	0.412	16.29	0.452	12.73		0.273394137	105.1816361
8/30/2010 2:15	6581	399205	392.3102	0.412	16.29	0.452	12.73		0.273143398	105.1813854
8/30/2010 2:30	6582	399205	391.9944	0.412	16.29	0.452	12.72		0.272920973	105.181163
8/30/2010 2:45	6583	399205	391.2709	0.412	16.29	0.451	12.71		0.272411396	105.1806534
8/30/2010 3:00	6584	399205	391.0899	0.412	16.29	0.452	12.71		0.272283914	105.1805259
8/30/2010 3:15	6585	399205	390.7281	0.412	16.29	0.452	12.71		0.27202909	105.1802711
8/30/2010 3:30	6586	399205	390.5472	0.412	16.29	0.452	12.7		0.271901678	105.1801437
8/30/2010 3:45	6587	399205	389.9593	0.412	16.29	0.452	12.7		0.271487607	105.1797296
8/30/2010 4:00	6588	399205	389.5069	0.412	16.29	0.452	12.69		0.271168971	105.179411
8/30/2010 4:15	6589	399205	389.0999	0.412	16.29	0.452	12.69		0.270882312	105.1791243
8/30/2010 4:30	6590	399205	388.2406	0.412	16.29	0.452	12.68		0.270277088	105.1785191
8/30/2010 4:45	6591	399205	388.1501	0.412	16.29	0.451	12.68		0.270213347	105.1784553
8/30/2010 5:00	6592	399205	387.4717	0.412	16.29	0.452	12.68		0.269735535	105.1779775
8/30/2010 5:15	6593	399205	387.3812	0.412	16.29	0.451	12.67		0.269671793	105.1779138
8/30/2010 5:30	6594	399205	387.336	0.412	16.29	0.451	12.66		0.269639958	105.1778819
8/30/2010 5:45	6595	399205	386.8385	0.412	16.29	0.451	12.66		0.269289558	105.1775315
8/30/2010 6:00	6596	399205	385.9791	0.412	16.29	0.451	12.66		0.268684263	105.1769262
8/30/2010 6:15	6597	399205	385.3459	0.412	16.29	0.451	12.65		0.268238286	105.1764803
8/30/2010 6:30	6598	399205	384.9841	0.412	16.29	0.451	12.65		0.267983462	105.1762254
8/30/2010 6:45	6599	399205	384.7127	0.412	16.31	0.451	12.66		0.267792309	105.1760343

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/30/2010 7:00	6600	399205	384.0796	0.412	16.31	0.451	12.7		0.267346403	105.1755884
8/30/2010 7:15	6601	399205	383.7177	0.412	16.31	0.451	12.78		0.267091508	105.1753335
8/30/2010 7:30	6602	399205	383.2202	0.412	16.31	0.451	12.94		0.266741108	105.1749831
8/30/2010 7:45	6603	399205	382.759	0.412	16.31	0.451	13.18		0.266416275	105.1746583
8/30/2010 8:00	6604	399205	382.5627	0.412	16.31	0.451	13.47		0.266278016	105.17452
8/30/2010 8:15	6605	399205	382.2709	0.412	16.31	0.451	13.47		0.266072495	105.1743145
8/30/2010 8:30	6606	399205	381.6037	0.412	16.31	0.451	13.46		0.265602571	105.1738446
8/30/2010 8:45	6607	399205	381.3386	0.412	16.31	0.451	13.45		0.265415855	105.1736578
8/30/2010 9:00	6608	399205	381.1211	0.412	16.32	0.451	13.44		0.265262665	105.1735046
8/30/2010 9:15	6609	399205	380.3366	0.412	16.31	0.451	13.43		0.264710124	105.1729521
8/30/2010 9:30	6610	399205	379.7134	0.412	16.31	0.451	13.42		0.26427119	105.1725132
8/30/2010 9:45	6611	399205	379.6169	0.412	16.32	0.451	13.4		0.264203223	105.1724452
8/30/2010 10:00	6612	399205	378.6217	0.412	16.32	0.451	13.39		0.263502282	105.1717443
8/30/2010 10:15	6613	399205	378.3052	0.412	16.32	0.451	13.37		0.263279364	105.1715213
8/30/2010 10:30	6614	399205	378.1696	0.412	16.33	0.451	13.35		0.263183857	105.1714258
8/30/2010 10:45	6615	399205	377.2657	0.412	16.35	0.451	13.33		0.26254722	105.1707892
8/30/2010 11:00	6616	399205	376.9276	0.412	16.33	0.451	13.32		0.262309089	105.1705511
8/30/2010 11:15	6617	399205	376.6839	0.412	16.33	0.451	13.32		0.262137446	105.1703794
8/30/2010 11:30	6618	399205	376.444	0.412	16.34	0.451	13.31		0.261968479	105.1702105
8/30/2010 11:45	6619	399205	375.4735	0.412	16.35	0.451	13.29		0.261284934	105.1695269
8/30/2010 12:00	6620	399205	374.9069	0.412	16.35	0.451	13.28		0.260885865	105.1691278
8/30/2010 12:15	6621	399205	374.5124	0.412	16.35	0.451	13.28		0.26060801	105.16885
8/30/2010 12:30	6622	399205	374.0663	0.412	16.35	0.451	13.26		0.260293811	105.1685358
8/30/2010 12:45	6623	399205	373.2384	0.412	16.34	0.451	13.26		0.259710703	105.1679527
8/30/2010 13:00	6624	399205	372.8619	0.412	16.34	0.451	13.26		0.259445526	105.1676875
8/30/2010 13:15	6625	399205	372.316	0.412	16.34	0.451	13.26		0.259061036	105.167303
8/30/2010 13:30	6626	399205	371.7259	0.412	16.34	0.451	13.25		0.258645415	105.1668874
8/30/2010 13:45	6627	399205	371.319	0.412	16.34	0.451	13.24		0.258358827	105.1666008
8/30/2010 14:00	6628	399205	370.9577	0.412	16.35	0.451	13.23		0.258104355	105.1663463
8/30/2010 14:15	6629	399205	370.1447	0.412	16.35	0.451	13.23		0.257531741	105.1657737
8/30/2010 14:30	6630	399205	369.8737	0.412	16.35	0.451	13.22		0.25734087	105.1655829
8/30/2010 14:45	6631	399205	369.0155	0.412	16.35	0.451	13.22		0.25673642	105.1649784
8/30/2010 15:00	6632	399205	368.609	0.412	16.36	0.451	13.22		0.256450113	105.1646921
8/30/2010 15:15	6633	399205	368.1573	0.412	16.37	0.451	13.21		0.256131971	105.164374
8/30/2010 15:30	6634	399205	367.3443	0.412	16.36	0.451	13.2		0.255559357	105.1638013
8/30/2010 15:45	6635	399205	366.9378	0.412	16.36	0.451	13.2		0.255273049	105.163515
8/30/2010 16:00	6636	399205	366.3506	0.412	16.36	0.451	13.2		0.254859471	105.1631015
8/30/2010 16:15	6637	399205	365.8086	0.412	16.37	0.451	13.19		0.254477729	105.1627197
8/30/2010 16:30	6638	399205	365.2666	0.412	16.37	0.451	13.19		0.254095986	105.162338
8/30/2010 16:45	6639	399205	364.6343	0.412	16.37	0.451	13.19		0.253650643	105.1618926
8/30/2010 17:00	6640	399205	364.3181	0.412	16.36	0.451	13.19		0.253427936	105.1616699
8/30/2010 17:15	6641	399205	363.3244	0.412	16.37	0.451	13.19		0.252728051	105.16097
8/30/2010 17:30	6642	399205	362.7373	0.412	16.38	0.451	13.19		0.252314543	105.1605565
8/30/2010 17:45	6643	399205	362.3759	0.412	16.36	0.451	13.2		0.252060001	105.160302
8/30/2010 18:00	6644	399205	361.6533	0.412	16.36	0.451	13.2		0.251551058	105.159793
8/30/2010 18:15	6645	399205	361.4726	0.412	16.36	0.451	13.2		0.251423787	105.1596658
8/30/2010 18:30	6646	399205	360.8402	0.412	16.34	0.451	13.22		0.250978373	105.1592204
8/30/2010 18:45	6647	399205	360.0272	0.412	16.33	0.451	13.23		0.250405759	105.1586477
8/30/2010 19:00	6648	399205	359.3046	0.412	16.34	0.451	13.24		0.249896816	105.1581388
8/30/2010 19:15	6649	399205	358.9432	0.412	16.34	0.451	13.21		0.249642274	105.1578843
8/30/2010 19:30	6650	399205	357.7871	0.412	16.33	0.451	13.09		0.248828007	105.15707
8/30/2010 19:45	6651	399205	357.1831	0.412	16.33	0.451	13.02		0.248402596	105.1566446
8/30/2010 20:00	6652	399205	356.5448	0.412	16.32	0.451	12.97		0.247953027	105.156195
8/30/2010 20:15	6653	399205	355.6777	0.412	16.31	0.451	12.94		0.247342309	105.1555843
8/30/2010 20:30	6654	399205	355.2392	0.412	16.3	0.451	12.92		0.247033464	105.1552754
8/30/2010 20:45	6655	399205	354.7097	0.412	16.3	0.451	12.91		0.246660525	105.1549025
8/30/2010 21:00	6656	399205	354.2144	0.412	16.29	0.451	12.89		0.246311674	105.1545537
8/30/2010 21:15	6657	399205	353.1751	0.412	16.29	0.451	12.88		0.245579672	105.1538217
8/30/2010 21:30	6658	399205	352.5424	0.412	16.29	0.451	12.87		0.245134047	105.153376
8/30/2010 21:45	6659	399205	352	0.412	16.29	0.451	12.85		0.244752023	105.152994
8/30/2010 22:00	6660	399205	351.2316	0.412	16.3	0.452	12.85		0.244210821	105.1524528
8/30/2010 22:15	6661	399205	350.8913	0.412	16.29	0.451	12.84		0.243971141	105.1522131
8/30/2010 22:30	6662	399205	349.8932	0.412	16.29	0.451	12.83		0.243268156	105.1515101
8/30/2010 22:45	6663	399205	349.4408	0.412	16.3	0.451	12.82		0.242949521	105.1511915
8/30/2010 23:00	6664	399205	348.7182	0.412	16.28	0.451	12.81		0.242440578	105.1506826
8/30/2010 23:15	6665	399205	348.696	0.412	16.29	0.451	12.81		0.242424942	105.1506669

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/30/2010 23:30	6666	399205	347.8495	0.412	16.29	0.451	12.8		0.241828733	105.1500707
8/30/2010 23:45	6667	399205	347.1133	0.412	16.28	0.451	12.79		0.241310211	105.1495522
8/31/2010 0:00	6668	399205	346.1276	0.412	16.28	0.451	12.79		0.24061596	105.1488579
8/31/2010 0:15	6669	399205	345.8156	0.412	16.27	0.451	12.78		0.240396212	105.1486382
8/31/2010 0:30	6670	399205	344.9117	0.412	16.27	0.451	12.77		0.239759575	105.1480016
8/31/2010 0:45	6671	399205	344.6404	0.412	16.27	0.451	12.77		0.239568492	105.1478105
8/31/2010 1:00	6672	399205	343.6001	0.412	16.27	0.451	12.76		0.238835785	105.1470778
8/31/2010 1:15	6673	399205	343.2835	0.411	16.27	0.451	12.76		0.238612797	105.1468548
8/31/2010 1:30	6674	399205	342.6051	0.411	16.27	0.451	12.75		0.238134985	105.146377
8/31/2010 1:45	6675	399205	341.6101	0.411	16.28	0.451	12.74		0.237434184	105.1456762
8/31/2010 2:00	6676	399205	340.8864	0.412	16.28	0.451	12.74		0.236924466	105.1451664
8/31/2010 2:15	6677	399205	340.2532	0.411	16.28	0.451	12.74		0.236478489	105.1447205
8/31/2010 2:30	6678	399205	340.0723	0.411	16.28	0.451	12.73		0.236351077	105.1445931
8/31/2010 2:45	6679	399205	339.3459	0.411	16.27	0.451	12.73		0.235839457	105.1440814
8/31/2010 3:00	6680	399205	338.4844	0.411	16.28	0.451	12.72		0.235232683	105.1434747
8/31/2010 3:15	6681	399205	337.9415	0.412	16.28	0.451	12.72		0.234850307	105.1430923
8/31/2010 3:30	6682	399205	337.2222	0.412	16.28	0.451	12.71		0.234343688	105.1425857
8/31/2010 3:45	6683	399205	336.4088	0.412	16.28	0.451	12.71		0.233770792	105.1420128
8/31/2010 4:00	6684	399205	335.9113	0.412	16.28	0.451	12.7		0.233420392	105.1416624
8/31/2010 4:15	6685	399205	335.2329	0.412	16.29	0.451	12.7		0.232942579	105.1411846
8/31/2010 4:30	6686	399205	335.0067	0.412	16.28	0.451	12.69		0.232783262	105.1410252
8/31/2010 4:45	6687	399205	334.3688	0.412	16.27	0.451	12.69		0.232333974	105.140576
8/31/2010 5:00	6688	399205	333.739	0.412	16.28	0.451	12.68		0.231890392	105.1401324
8/31/2010 5:15	6689	399205	333.0618	0.412	16.28	0.451	12.68		0.231413425	105.1396554
8/31/2010 5:30	6690	399205	332.9262	0.412	16.28	0.451	12.67		0.231317919	105.1395599
8/31/2010 5:45	6691	399205	332.0216	0.412	16.28	0.451	12.67		0.230680789	105.1389228
8/31/2010 6:00	6692	399205	331.2076	0.412	16.28	0.451	12.66		0.23010747	105.1383495
8/31/2010 6:15	6693	399205	330.71	0.412	16.28	0.451	12.65		0.229757	105.137999
8/31/2010 6:30	6694	399205	330.0316	0.412	16.27	0.451	12.67		0.229279187	105.1375212
8/31/2010 6:45	6695	399205	329.3532	0.412	16.27	0.451	12.77		0.228801375	105.1370434
8/31/2010 7:00	6696	399205	328.9461	0.412	16.29	0.451	12.94		0.228514645	105.1367566
8/31/2010 7:15	6697	399205	328.0868	0.412	16.29	0.451	13.18		0.227909421	105.1361514
8/31/2010 7:30	6698	399205	327.0918	0.412	16.29	0.451	13.49		0.22720862	105.1354506
8/31/2010 7:45	6699	399205	327.137	0.412	16.29	0.451	13.49		0.227240456	105.1354824
8/31/2010 8:00	6700	399205	326.7246	0.412	16.31	0.451	13.46		0.226949993	105.135192
8/31/2010 8:15	6701	399205	326.0278	0.412	16.31	0.451	13.45		0.226459221	105.1347012
8/31/2010 8:30	6702	399205	325.6375	0.412	16.32	0.451	13.44		0.226184324	105.1344263
8/31/2010 8:45	6703	399205	324.9869	0.412	16.31	0.451	13.43		0.225726092	105.1339681
8/31/2010 9:00	6704	399205	324.6576	0.412	16.31	0.451	13.43		0.225494159	105.1337361
8/31/2010 9:15	6705	399205	324.1586	0.412	16.31	0.451	13.41		0.225142702	105.1333847
8/31/2010 9:30	6706	399205	323.4352	0.412	16.32	0.451	13.4		0.224633195	105.1328752
8/31/2010 9:45	6707	399205	323.2091	0.412	16.32	0.451	13.39		0.224473948	105.1327159
8/31/2010 10:00	6708	399205	322.486	0.412	16.31	0.451	13.37		0.223964652	105.1322066
8/31/2010 10:15	6709	399205	321.9436	0.412	16.33	0.451	13.35		0.223582628	105.1318246
8/31/2010 10:30	6710	399205	321.356	0.412	16.34	0.451	13.34		0.223168768	105.1314107
8/31/2010 10:45	6711	399205	320.9945	0.412	16.33	0.451	13.33		0.222914156	105.1311561
8/31/2010 11:00	6712	399205	320.3165	0.412	16.33	0.451	13.33		0.222436625	105.1306786
8/31/2010 11:15	6713	399205	319.8536	0.412	16.34	0.451	13.31		0.222110594	105.1303526
8/31/2010 11:30	6714	399205	319.1066	0.412	16.33	0.451	13.31		0.221584465	105.1298264
8/31/2010 11:45	6715	399205	318.5269	0.412	16.34	0.451	13.3		0.22117617	105.1294182
8/31/2010 12:00	6716	399205	318.3322	0.412	16.35	0.451	13.3		0.221039038	105.129281
8/31/2010 12:15	6717	399205	317.5164	0.412	16.34	0.451	13.29		0.220464452	105.1287064
8/31/2010 12:30	6718	399205	316.6607	0.412	16.34	0.451	13.28		0.219861763	105.1281037
8/31/2010 12:45	6719	399205	316.1558	0.412	16.34	0.451	13.28		0.219506151	105.1277481
8/31/2010 13:00	6720	399205	315.6465	0.412	16.35	0.451	13.28		0.21914744	105.1273894
8/31/2010 13:15	6721	399205	314.967	0.412	16.34	0.451	13.29		0.218668853	105.1269108
8/31/2010 13:30	6722	399205	314.1999	0.412	16.34	0.451	13.29		0.218128567	105.1263705
8/31/2010 13:45	6723	399205	313.9356	0.412	16.34	0.451	13.29		0.217942414	105.1261844
8/31/2010 14:00	6724	399205	313.3087	0.412	16.34	0.451	13.29		0.217500875	105.1257429
8/31/2010 14:15	6725	399205	313.1362	0.412	16.34	0.451	13.28		0.217379379	105.1256214
8/31/2010 14:30	6726	399205	312.4078	0.412	16.34	0.451	13.28		0.216866351	105.1251083
8/31/2010 14:45	6727	399205	311.9657	0.412	16.34	0.451	13.28		0.21655497	105.124797
8/31/2010 15:00	6728	399205	311.5908	0.412	16.35	0.451	13.27		0.216290919	105.1245329
8/31/2010 15:15	6729	399205	311.4896	0.412	16.35	0.451	13.27		0.216219642	105.1244616
8/31/2010 15:30	6730	399205	310.8516	0.412	16.35	0.451	13.27		0.215770284	105.1240123
8/31/2010 15:45	6731	399205	310.03	0.412	16.35	0.451	13.27		0.215191613	105.1234336

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
8/31/2010 16:00	6732	399205	309.4818	0.412	16.35	0.452	13.27		0.214805504	105.1230475
8/31/2010 16:15	6733	399205	309.9838	0.412	16.35	0.452	13.28		0.215159073	105.1234011
8/31/2010 16:30	6734	399205	309.2289	0.412	16.34	0.452	13.3		0.21462738	105.1228694
8/31/2010 16:45	6735	399205	308.35	0.412	16.33	0.452	13.32		0.214008351	105.1222503
8/31/2010 17:00	6736	399205	307.9021	0.412	16.34	0.452	13.33		0.213692885	105.1219349
8/31/2010 17:15	6737	399205	307.4758	0.412	16.33	0.452	13.34		0.213392633	105.1216346
8/31/2010 17:30	6738	399205	306.0785	0.413	16.32	0.452	13.36		0.212408483	105.1206505
8/31/2010 17:45	6739	399205	306.305	0.413	16.32	0.452	13.37		0.212568012	105.12081
8/31/2010 18:00	6740	399205	305.9887	0.413	16.31	0.452	13.37		0.212345235	105.1205872
8/31/2010 18:15	6741	399205	305.0396	0.413	16.32	0.452	13.29		0.211676763	105.1199187
8/31/2010 18:30	6742	399205	305.0847	0.413	16.32	0.452	13.16		0.211708528	105.1199505
8/31/2010 18:45	6743	399205	304.6328	0.413	16.33	0.452	13.07		0.211390244	105.1196322
8/31/2010 19:00	6744	399205	304.226	0.413	16.32	0.452	13.01		0.211103726	105.1193457
8/31/2010 19:15	6745	399205	302.7797	0.413	16.32	0.452	12.97		0.210085065	105.118327
8/31/2010 19:30	6746	399205	302.2825	0.413	16.32	0.452	12.94		0.209734875	105.1179769
8/31/2010 19:45	6747	399205	302.5085	0.413	16.31	0.452	12.92		0.209894052	105.118136
8/31/2010 20:00	6748	399205	301.2881	0.413	16.32	0.452	12.91		0.209034497	105.1172765
8/31/2010 20:15	6749	399205	300.791	0.413	16.31	0.452	12.89		0.208684379	105.1169264
8/31/2010 20:30	6750	399205	301.017	0.413	16.31	0.452	12.88		0.208843556	105.1170855
8/31/2010 20:45	6751	399205	299.9322	0.413	16.31	0.452	12.87		0.208079507	105.1163215
8/31/2010 21:00	6752	399205	299.535	0.413	16.31	0.453	12.86		0.20779975	105.1160417
8/31/2010 21:15	6753	399205	298.6292	0.413	16.31	0.453	12.86		0.207161775	105.1154038
8/31/2010 21:30	6754	399205	298.3228	0.413	16.31	0.453	12.85		0.20694597	105.115188
8/31/2010 21:45	6755	399205	297.9672	0.413	16.31	0.453	12.85		0.206695513	105.1149375
8/31/2010 22:00	6756	399205	297.2086	0.413	16.31	0.453	12.84		0.206161214	105.1144032
8/31/2010 22:15	6757	399205	296.799	0.413	16.31	0.453	12.84		0.205872724	105.1141147
8/31/2010 22:30	6758	399205	295.4925	0.413	16.31	0.453	12.84		0.204952527	105.1131945
8/31/2010 22:45	6759	399205	295.8548	0.413	16.31	0.453	12.83		0.205207703	105.1134497
8/31/2010 23:00	6760	399205	294.9983	0.413	16.31	0.453	12.83		0.20460445	105.1128464
8/31/2010 23:15	6761	399205	295.1386	0.413	16.31	0.453	12.83		0.204703267	105.1129452
8/31/2010 23:30	6762	399205	294.6149	0.413	16.31	0.453	12.83		0.204334413	105.1125764
8/31/2010 23:45	6763	399205	293.8405	0.414	16.31	0.453	12.82		0.203788986	105.112031
9/1/2010 0:00	6764	399205	293.3896	0.414	16.32	0.453	12.82		0.203471407	105.1117134
9/1/2010 0:15	6765	399205	293.2913	0.414	16.32	0.453	12.81		0.203402172	105.1116442
9/1/2010 0:30	6766	399205	292.2039	0.414	16.32	0.453	12.81		0.202636292	105.1108783
9/1/2010 0:45	6767	399205	292.6555	0.414	16.32	0.453	12.81		0.202954364	105.1111963
9/1/2010 1:00	6768	399205	291.5255	0.414	16.32	0.453	12.81		0.20215848	105.1104005
9/1/2010 1:15	6769	399205	291.5707	0.414	16.32	0.453	12.8		0.202190315	105.1104323
9/1/2010 1:30	6770	399205	290.5764	0.414	16.32	0.453	12.8		0.201490007	105.109732
9/1/2010 1:45	6771	399205	290.1696	0.414	16.32	0.453	12.79		0.201203489	105.1094455
9/1/2010 2:00	6772	399205	289.2656	0.414	16.32	0.453	12.79		0.200566782	105.1088088
9/1/2010 2:15	6773	399205	287.8645	0.414	16.32	0.453	12.79		0.199579956	105.1078219
9/1/2010 2:30	6774	399205	287.9549	0.414	16.33	0.453	12.78		0.199643626	105.1078856
9/1/2010 2:45	6775	399205	287.2318	0.414	16.32	0.453	12.78		0.199134331	105.1073763
9/1/2010 3:00	6776	399205	286.373	0.414	16.32	0.453	12.77		0.198529459	105.1067714
9/1/2010 3:15	6777	399205	286.5086	0.414	16.32	0.453	12.77		0.198624965	105.1068669
9/1/2010 3:30	6778	399205	285.695	0.414	16.32	0.453	12.76		0.198051928	105.1062939
9/1/2010 3:45	6779	399205	285.1075	0.414	16.32	0.453	12.76		0.197638139	105.1058801
9/1/2010 4:00	6780	399205	284.2487	0.414	16.32	0.453	12.75		0.197033267	105.1052752
9/1/2010 4:15	6781	399205	284.7459	0.414	16.32	0.453	12.74		0.197383456	105.1056254
9/1/2010 4:30	6782	399205	283.3447	0.414	16.33	0.453	12.74		0.196396559	105.1046385
9/1/2010 4:45	6783	399205	283.2543	0.414	16.32	0.453	12.73		0.196332889	105.1045749
9/1/2010 5:00	6784	399205	282.8475	0.414	16.32	0.453	12.73		0.19604637	105.1042884
9/1/2010 5:15	6785	399205	282.6216	0.414	16.32	0.453	12.72		0.195887264	105.1041292
9/1/2010 5:30	6786	399205	281.9888	0.414	16.32	0.453	12.72		0.195441569	105.1036835
9/1/2010 5:45	6787	399205	281.4464	0.414	16.32	0.453	12.71		0.195059544	105.1033015
9/1/2010 6:00	6788	399205	280.4069	0.414	16.32	0.453	12.7		0.194327401	105.1025694
9/1/2010 6:15	6789	399205	280.1808	0.414	16.32	0.453	12.7		0.194168154	105.1024101
9/1/2010 6:30	6790	399205	279.5029	0.414	16.32	0.453	12.69		0.193690694	105.1019327
9/1/2010 6:45	6791	399205	279.3673	0.414	16.33	0.453	12.69		0.193595188	105.1018372
9/1/2010 7:00	6792	399205	278.5086	0.414	16.33	0.453	12.71		0.192990386	105.1012324
9/1/2010 7:15	6793	399205	278.3278	0.414	16.32	0.453	12.78		0.192863044	105.101105
9/1/2010 7:30	6794	399205	278.147	0.414	16.33	0.453	12.93		0.192735703	105.1009777
9/1/2010 7:45	6795	399205	277.7854	0.414	16.33	0.453	13.13		0.19248102	105.100723
9/1/2010 8:00	6796	399205	277.1074	0.414	16.33	0.453	13.4		0.192003489	105.1002455
9/1/2010 8:15	6797	399205	276.4295	0.414	16.33	0.453	13.4		0.191526029	105.099768

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/1/2010 8:30	6798	399205	276.4746	0.414	16.33	0.453	13.39		0.191557794	105.0997998
9/1/2010 8:45	6799	399205	276.2487	0.414	16.33	0.453	13.38		0.191398688	105.0996407
9/1/2010 9:00	6800	399205	275.3899	0.414	16.34	0.454	13.37		0.190793816	105.0990358
9/1/2010 9:15	6801	399205	275.2543	0.414	16.35	0.454	13.36		0.19069831	105.0989403
9/1/2010 9:30	6802	399205	275.1639	0.414	16.35	0.453	13.34		0.190634639	105.0988766
9/1/2010 9:45	6803	399205	274.6216	0.414	16.35	0.454	13.33		0.190252685	105.0984947
9/1/2010 10:00	6804	399205	273.985	0.414	16.35	0.453	13.32		0.189804313	105.0980463
9/1/2010 10:15	6805	399205	273.6138	0.414	16.35	0.453	13.3		0.189542869	105.0977848
9/1/2010 10:30	6806	399205	272.933	0.414	16.36	0.453	13.29		0.189063366	105.0973053
9/1/2010 10:45	6807	399205	272.9128	0.414	16.35	0.454	13.28		0.189049139	105.0972911
9/1/2010 11:00	6808	399205	272.4992	0.414	16.35	0.454	13.27		0.188757831	105.0969998
9/1/2010 11:15	6809	399205	271.8263	0.414	16.37	0.454	13.26		0.188283893	105.0965259
9/1/2010 11:30	6810	399205	271.6465	0.415	16.36	0.454	13.25		0.188157255	105.0963992
9/1/2010 11:45	6811	399205	271.0044	0.415	16.36	0.454	13.24		0.18770501	105.095947
9/1/2010 12:00	6812	399205	271.003	0.415	16.37	0.454	13.23		0.187704024	105.095946
9/1/2010 12:15	6813	399205	270.4608	0.415	16.37	0.454	13.22		0.18732214	105.0955641
9/1/2010 12:30	6814	399205	269.8285	0.415	16.37	0.454	13.22		0.186876797	105.0951188
9/1/2010 12:45	6815	399205	269.7381	0.415	16.38	0.454	13.21		0.186813127	105.0950551
9/1/2010 13:00	6816	399205	269.5575	0.415	16.38	0.454	13.19		0.186685926	105.0949279
9/1/2010 13:15	6817	399205	268.6089	0.415	16.38	0.454	13.19		0.186017806	105.0942598
9/1/2010 13:30	6818	399205	268.6089	0.415	16.38	0.454	13.18		0.186017806	105.0942598
9/1/2010 13:45	6819	399205	268.4734	0.415	16.39	0.454	13.18		0.18592237	105.0941644
9/1/2010 14:00	6820	399205	268.067	0.415	16.39	0.454	13.17		0.185636134	105.0938781
9/1/2010 14:15	6821	399205	267.796	0.415	16.39	0.454	13.16		0.185445262	105.0936872
9/1/2010 14:30	6822	399205	267.0281	0.415	16.39	0.454	13.17		0.184904413	105.0931464
9/1/2010 14:45	6823	399205	266.5764	0.415	16.39	0.454	13.18		0.184586271	105.0928283
9/1/2010 15:00	6824	399205	266.1699	0.415	16.39	0.454	13.17		0.184299964	105.0925419
9/1/2010 15:15	6825	399205	265.8086	0.415	16.39	0.454	13.16		0.184045492	105.0922875
9/1/2010 15:30	6826	399205	265.4924	0.415	16.39	0.454	13.16		0.183822785	105.0920648
9/1/2010 15:45	6827	399205	265.2214	0.415	16.39	0.454	13.17		0.183631914	105.0918739
9/1/2010 16:00	6828	399205	265.2214	0.415	16.39	0.454	13.17		0.183631914	105.0918739
9/1/2010 16:15	6829	399205	264.5891	0.415	16.39	0.454	13.17		0.183186571	105.0914286
9/1/2010 16:30	6830	399205	264.2729	0.415	16.39	0.454	13.16		0.182963864	105.0912058
9/1/2010 16:45	6831	399205	263.9116	0.415	16.4	0.454	13.16		0.182709392	105.0909514
9/1/2010 17:00	6832	399205	263.7309	0.415	16.41	0.454	13.15		0.182582121	105.0908241
9/1/2010 17:15	6833	399205	263.0534	0.415	16.4	0.454	13.15		0.182104943	105.0903469
9/1/2010 17:30	6834	399205	262.8276	0.415	16.4	0.454	13.15		0.181945907	105.0901879
9/1/2010 17:45	6835	399205	262.5565	0.415	16.4	0.454	13.15		0.181754965	105.0899969
9/1/2010 18:00	6836	399205	262.0597	0.415	16.4	0.454	13.15		0.181405058	105.089647
9/1/2010 18:15	6837	399205	261.6081	0.415	16.39	0.454	13.16		0.181086986	105.089329
9/1/2010 18:30	6838	399205	261.4274	0.415	16.38	0.454	13.16		0.180959715	105.0892017
9/1/2010 18:45	6839	399205	260.9757	0.415	16.38	0.454	13.17		0.180641572	105.0888836
9/1/2010 19:00	6840	399205	260.7499	0.415	16.39	0.454	13.17		0.180482536	105.0887245
9/1/2010 19:15	6841	399205	260.0272	0.415	16.38	0.454	13.19		0.179973523	105.0882155
9/1/2010 19:30	6842	399205	260.0272	0.415	16.36	0.454	13.07		0.179973523	105.0882155
9/1/2010 19:45	6843	399205	259.2142	0.415	16.36	0.454	13		0.179400908	105.0876429
9/1/2010 20:00	6844	399205	259.4852	0.415	16.35	0.454	12.97		0.17959178	105.0878338
9/1/2010 20:15	6845	399205	258.6722	0.415	16.36	0.455	12.94		0.179019166	105.0872611
9/1/2010 20:30	6846	399205	258.5818	0.415	16.34	0.455	12.92		0.178955495	105.0871975
9/1/2010 20:45	6847	399205	258.3832	0.415	16.34	0.455	12.91		0.178815617	105.0870576
9/1/2010 21:00	6848	399205	257.6617	0.415	16.35	0.455	12.89		0.178307448	105.0865494
9/1/2010 21:15	6849	399205	257.404	0.415	16.34	0.455	12.88		0.178125944	105.0863679
9/1/2010 21:30	6850	399205	257.3207	0.415	16.34	0.455	12.87		0.178067274	105.0863093
9/1/2010 21:45	6851	399205	257.2872	0.415	16.34	0.455	12.87		0.178043679	105.0862857
9/1/2010 22:00	6852	399205	257.2189	0.415	16.34	0.455	12.86		0.177995574	105.0862376
9/1/2010 22:15	6853	399205	256.6992	0.416	16.34	0.455	12.84		0.177629538	105.0858715
9/1/2010 22:30	6854	399205	256.2622	0.416	16.34	0.455	12.84		0.177321749	105.0855637
9/1/2010 22:45	6855	399205	255.8631	0.415	16.33	0.455	12.83		0.177040654	105.0852826
9/1/2010 23:00	6856	399205	255.7739	0.415	16.33	0.455	12.83		0.176977828	105.0852198
9/1/2010 23:15	6857	399205	255.1864	0.415	16.33	0.455	12.82		0.176564039	105.084806
9/1/2010 23:30	6858	399205	255.1412	0.415	16.32	0.455	12.81		0.176532203	105.0847742
9/1/2010 23:45	6859	399205	255.0056	0.416	16.32	0.455	12.8		0.176436697	105.0846787
9/2/2010 0:00	6860	399205	254.4633	0.415	16.32	0.455	12.8		0.176054743	105.0842967
9/2/2010 0:15	6861	399205	254.3729	0.415	16.32	0.455	12.79		0.175991073	105.0842331
9/2/2010 0:30	6862	399205	253.9209	0.415	16.31	0.455	12.78		0.175672719	105.0839147
9/2/2010 0:45	6863	399205	253.1977	0.415	16.32	0.455	12.77		0.175163353	105.0834053

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/2/2010 1:00	6864	399205	253.3333	0.416	16.31	0.455	12.76		0.175258859	105.0835008
9/2/2010 1:15	6865	399205	253.1828	0.416	16.31	0.455	12.75		0.175152859	105.0833948
9/2/2010 1:30	6866	399205	252.9977	0.416	16.31	0.455	12.74		0.175022488	105.0832645
9/2/2010 1:45	6867	399205	252.5318	0.415	16.3	0.455	12.73		0.174694345	105.0829363
9/2/2010 2:00	6868	399205	252.3587	0.415	16.3	0.455	12.73		0.174572426	105.0828144
9/2/2010 2:15	6869	399205	252.2895	0.415	16.3	0.455	12.72		0.174523687	105.0827657
9/2/2010 2:30	6870	399205	252.0943	0.415	16.31	0.455	12.71		0.174386204	105.0826282
9/2/2010 2:45	6871	399205	251.2878	0.415	16.32	0.455	12.7		0.173818168	105.0820601
9/2/2010 3:00	6872	399205	251.6054	0.415	16.29	0.455	12.69		0.17404186	105.0822838
9/2/2010 3:15	6873	399205	251.2437	0.415	16.29	0.455	12.68		0.173787107	105.0820291
9/2/2010 3:30	6874	399205	250.9724	0.415	16.29	0.455	12.68		0.173596024	105.081838
9/2/2010 3:45	6875	399205	250.9272	0.415	16.3	0.455	12.67		0.173564189	105.0818062
9/2/2010 4:00	6876	399205	250.3392	0.415	16.3	0.455	12.67		0.173150047	105.081392
9/2/2010 4:15	6877	399205	250.2939	0.415	16.3	0.455	12.66		0.173118142	105.0813601
9/2/2010 4:30	6878	399205	249.9321	0.415	16.3	0.455	12.65		0.172863318	105.0811053
9/2/2010 4:45	6879	399205	249.6155	0.415	16.3	0.455	12.65		0.172640329	105.0808823
9/2/2010 5:00	6880	399205	249.4346	0.415	16.28	0.455	12.64		0.172512917	105.0807549
9/2/2010 5:15	6881	399205	249.1632	0.415	16.28	0.455	12.64		0.172321764	105.0805637
9/2/2010 5:30	6882	399205	248.7562	0.415	16.28	0.455	12.63		0.172035105	105.0802771
9/2/2010 5:45	6883	399205	249.2989	0.415	16.28	0.455	12.63		0.172417341	105.0806593
9/2/2010 6:00	6884	399205	248.4848	0.415	16.29	0.455	12.62		0.171843952	105.0800859
9/2/2010 6:15	6885	399205	248.3039	0.415	16.28	0.455	12.62		0.17171654	105.0799585
9/2/2010 6:30	6886	399205	248.1682	0.415	16.28	0.455	12.64		0.171620964	105.0798629
9/2/2010 6:45	6887	399205	247.9873	0.415	16.28	0.455	12.73		0.171493552	105.0797355
9/2/2010 7:00	6888	399205	247.2184	0.416	16.28	0.455	12.88		0.170951998	105.079194
9/2/2010 7:15	6889	399205	247.5802	0.415	16.28	0.455	13.07		0.171206822	105.0794488
9/2/2010 7:30	6890	399205	247.4898	0.415	16.28	0.455	13.31		0.171143151	105.0793851
9/2/2010 7:45	6891	399205	247.535	0.415	16.29	0.454	13.53		0.171174987	105.079417
9/2/2010 8:00	6892	399205	247.0812	0.415	16.3	0.454	13.51		0.170855365	105.0790973
9/2/2010 8:15	6893	399205	247.4376	0.414	16.3	0.454	13.49		0.171106386	105.0793484
9/2/2010 8:30	6894	399205	246.981	0.415	16.32	0.454	13.47		0.170784792	105.0790268
9/2/2010 8:45	6895	399205	247.0669	0.415	16.32	0.455	13.45		0.170845293	105.0790873
9/2/2010 9:00	6896	399205	246.9644	0.415	16.32	0.455	13.43		0.1707731	105.0790151
9/2/2010 9:15	6897	399205	246.8772	0.415	16.32	0.455	13.41		0.170711683	105.0789537
9/2/2010 9:30	6898	399205	246.5095	0.415	16.32	0.455	13.4		0.170452704	105.0786947
9/2/2010 9:45	6899	399205	246.6895	0.415	16.34	0.455	13.38		0.170579482	105.0788215
9/2/2010 10:00	6900	399205	246.6441	0.415	16.33	0.455	13.37		0.170547506	105.0787895
9/2/2010 10:15	6901	399205	246.5538	0.415	16.34	0.455	13.35		0.170483906	105.0787259
9/2/2010 10:30	6902	399205	246.4634	0.415	16.34	0.455	13.33		0.170420235	105.0786622
9/2/2010 10:45	6903	399205	246.0973	0.415	16.35	0.455	13.32		0.170162382	105.0784044
9/2/2010 11:00	6904	399205	246.1947	0.416	16.35	0.455	13.3		0.170230983	105.078473
9/2/2010 11:15	6905	399205	246.3552	0.415	16.35	0.455	13.29		0.170344027	105.078586
9/2/2010 11:30	6906	399205	246.0291	0.415	16.35	0.455	13.28		0.170114348	105.0783563
9/2/2010 11:45	6907	399205	245.5808	0.416	16.35	0.455	13.27		0.1697986	105.0780406
9/2/2010 12:00	6908	399205	246.2198	0.416	16.34	0.455	13.26		0.170248662	105.0784906
9/2/2010 12:15	6909	399205	245.7111	0.416	16.35	0.455	13.25		0.169890373	105.0781324
9/2/2010 12:30	6910	399205	245.9353	0.416	16.36	0.455	13.24		0.170048282	105.0782903
9/2/2010 12:45	6911	399205	245.7092	0.416	16.36	0.455	13.24		0.169889035	105.078131
9/2/2010 13:00	6912	399205	245.3931	0.416	16.36	0.455	13.22		0.169666399	105.0779084
9/2/2010 13:15	6913	399205	245.4834	0.416	16.37	0.455	13.22		0.169729999	105.077972
9/2/2010 13:30	6914	399205	245.3027	0.416	16.37	0.455	13.21		0.169602728	105.0778447
9/2/2010 13:45	6915	399205	245.2124	0.416	16.37	0.455	13.2		0.169539128	105.0777811
9/2/2010 14:00	6916	399205	245.122	0.416	16.38	0.455	13.19		0.169475457	105.0777174
9/2/2010 14:15	6917	399205	245.5285	0.416	16.38	0.455	13.18		0.169761764	105.0780037
9/2/2010 14:30	6918	399205	244.8962	0.416	16.39	0.455	13.18		0.169316421	105.0775584
9/2/2010 14:45	6919	399205	244.9865	0.416	16.39	0.455	13.17		0.169380021	105.077622
9/2/2010 15:00	6920	399205	244.851	0.416	16.39	0.455	13.16		0.169284585	105.0775266
9/2/2010 15:15	6921	399205	245.0317	0.416	16.39	0.455	13.16		0.169411856	105.0776538
9/2/2010 15:30	6922	399205	244.6704	0.416	16.4	0.455	13.16		0.169157385	105.0773994
9/2/2010 15:45	6923	399205	244.309	0.416	16.39	0.455	13.15		0.168902843	105.0771448
9/2/2010 16:00	6924	399205	244.038	0.416	16.39	0.455	13.15		0.168711971	105.076954
9/2/2010 16:15	6925	399205	244.038	0.416	16.39	0.455	13.15		0.168711971	105.076954
9/2/2010 16:30	6926	399205	244.309	0.416	16.4	0.455	13.14		0.168902843	105.0771448
9/2/2010 16:45	6927	399205	243.9025	0.416	16.39	0.455	13.14		0.168616536	105.0768585
9/2/2010 17:00	6928	399205	243.7219	0.416	16.39	0.455	13.14		0.168489335	105.0767313
9/2/2010 17:15	6929	399205	243.4057	0.416	16.39	0.455	13.14		0.168266628	105.0765086

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/2/2010 17:30	6930	399205	243.496	0.416	16.38	0.455	13.14		0.168330229	105.0765722
9/2/2010 17:45	6931	399205	243.5864	0.416	16.39	0.455	13.14		0.168393899	105.0766359
9/2/2010 18:00	6932	399205	243.6315	0.416	16.39	0.455	13.14		0.168425664	105.0766676
9/2/2010 18:15	6933	399205	243.5864	0.416	16.38	0.456	13.14		0.168393899	105.0766359
9/2/2010 18:30	6934	399205	243.4057	0.416	16.39	0.455	13.15		0.168266628	105.0765086
9/2/2010 18:45	6935	399205	242.8637	0.416	16.38	0.456	13.15		0.167884886	105.0761269
9/2/2010 19:00	6936	399205	242.954	0.416	16.38	0.456	13.16		0.167948486	105.0761905
9/2/2010 19:15	6937	399205	242.7733	0.416	16.38	0.456	13.08		0.167821215	105.0760632
9/2/2010 19:30	6938	399205	242.412	0.416	16.37	0.455	13.01		0.167566743	105.0758087
9/2/2010 19:45	6939	399205	242.5023	0.416	16.35	0.456	12.97		0.167630343	105.0758723
9/2/2010 20:00	6940	399205	242.2765	0.416	16.35	0.456	12.95		0.167471307	105.0757133
9/2/2010 20:15	6941	399205	242.141	0.416	16.36	0.456	12.93		0.167375872	105.0756179
9/2/2010 20:30	6942	399205	241.8248	0.416	16.34	0.456	12.92		0.167153165	105.0753951
9/2/2010 20:45	6943	399205	241.3011	0.416	16.34	0.456	12.9		0.166784311	105.0750263
9/2/2010 21:00	6944	399205	242.0261	0.416	16.34	0.456	12.89		0.167294945	105.0755369
9/2/2010 21:15	6945	399205	241.7688	0.416	16.34	0.456	12.88		0.167113723	105.0753557
9/2/2010 21:30	6946	399205	242.328	0.416	16.34	0.456	12.87		0.16750758	105.0757496
9/2/2010 21:45	6947	399205	242.0147	0.416	16.34	0.456	12.86		0.167286916	105.0755289
9/2/2010 22:00	6948	399205	241.9901	0.416	16.34	0.456	12.86		0.16726959	105.0755116
9/2/2010 22:15	6949	399205	241.3346	0.416	16.34	0.456	12.85		0.166807906	105.0750499
9/2/2010 22:30	6950	399205	241.3894	0.416	16.34	0.456	12.84		0.166846503	105.0750885
9/2/2010 22:45	6951	399205	240.7136	0.417	16.35	0.456	12.84		0.166370522	105.0746125
9/2/2010 23:00	6952	399205	241.1529	0.417	16.35	0.456	12.83		0.166679931	105.0749219
9/2/2010 23:15	6953	399205	240.8416	0.417	16.33	0.456	12.82		0.166460675	105.0747027
9/2/2010 23:30	6954	399205	241.1202	0.417	16.34	0.456	12.82		0.1666569	105.0748989
9/2/2010 23:45	6955	399205	239.9924	0.417	16.34	0.456	12.81		0.165862565	105.0741045
9/3/2010 0:00	6956	399205	240.0892	0.417	16.35	0.456	12.8		0.165930743	105.0741727
9/3/2010 0:15	6957	399205	240.5874	0.417	16.35	0.456	12.8		0.166281637	105.0745236
9/3/2010 0:30	6958	399205	240.4068	0.417	16.35	0.456	12.79		0.166154436	105.0743964
9/3/2010 0:45	6959	399205	240.1356	0.417	16.35	0.456	12.78		0.165963424	105.0742054
9/3/2010 1:00	6960	399205	240.3616	0.417	16.33	0.456	12.77		0.166122601	105.0743646
9/3/2010 1:15	6961	399205	239.8644	0.417	16.32	0.456	12.77		0.165772411	105.0740144
9/3/2010 1:30	6962	399205	240.0452	0.417	16.32	0.456	12.76		0.165899753	105.0741417
9/3/2010 1:45	6963	399205	239.9096	0.417	16.32	0.456	12.75		0.165804247	105.0740462
9/3/2010 2:00	6964	399205	239.6384	0.417	16.32	0.456	12.74		0.165613235	105.0738552
9/3/2010 2:15	6965	399205	239.9096	0.417	16.33	0.456	12.73		0.165804247	105.0740462
9/3/2010 2:30	6966	399205	239.322	0.417	16.33	0.456	12.72		0.165390387	105.0736324
9/3/2010 2:45	6967	399205	239.1413	0.417	16.32	0.456	12.72		0.165263116	105.0735051
9/3/2010 3:00	6968	399205	238.8701	0.417	16.33	0.456	12.71		0.165072104	105.0733141
9/3/2010 3:15	6969	399205	238.7345	0.417	16.32	0.456	12.7		0.164976598	105.0732186
9/3/2010 3:30	6970	399205	238.7796	0.417	16.32	0.456	12.7		0.165008363	105.0732503
9/3/2010 3:45	6971	399205	238.8701	0.417	16.31	0.456	12.69		0.165072104	105.0733141
9/3/2010 4:00	6972	399205	238.6041	0.417	16.31	0.456	12.69		0.164884754	105.0731267
9/3/2010 4:15	6973	399205	238.6564	0.417	16.31	0.456	12.68		0.16492159	105.0731636
9/3/2010 4:30	6974	399205	238.698	0.417	16.31	0.457	12.68		0.16495089	105.0731929
9/3/2010 4:45	6975	399205	238.6456	0.417	16.32	0.457	12.68		0.164913983	105.073156
9/3/2010 5:00	6976	399205	238.1582	0.417	16.31	0.457	12.67		0.164570697	105.0728127
9/3/2010 5:15	6977	399205	238.4363	0.417	16.31	0.457	12.67		0.164766569	105.0730085
9/3/2010 5:30	6978	399205	238.2809	0.417	16.31	0.457	12.67		0.164657117	105.0728991
9/3/2010 5:45	6979	399205	237.8446	0.417	16.32	0.457	12.67		0.164349821	105.0725918
9/3/2010 6:00	6980	399205	237.4042	0.417	16.32	0.457	12.66		0.164039638	105.0722816
9/3/2010 6:15	6981	399205	237.3792	0.417	16.31	0.457	12.66		0.16402203	105.072264
9/3/2010 6:30	6982	399205	237.7901	0.417	16.3	0.457	12.65		0.164311436	105.0725534
9/3/2010 6:45	6983	399205	237.446	0.417	16.3	0.457	12.71		0.164069078	105.0723111
9/3/2010 7:00	6984	399205	237.313	0.417	16.29	0.457	12.82		0.163975403	105.0722174
9/3/2010 7:15	6985	399205	237.4038	0.417	16.32	0.457	12.98		0.164039356	105.0722813
9/3/2010 7:30	6986	399205	237.0862	0.417	16.32	0.457	13.17		0.163815663	105.0720576
9/3/2010 7:45	6987	399205	237.3207	0.417	16.33	0.457	13.36		0.163980827	105.0722228
9/3/2010 8:00	6988	399205	237.1827	0.417	16.33	0.457	13.43		0.16388363	105.0721256
9/3/2010 8:15	6989	399205	237.2609	0.417	16.34	0.457	13.41		0.163938708	105.0721807
9/3/2010 8:30	6990	399205	237.2456	0.417	16.34	0.457	13.39		0.163927932	105.0721699
9/3/2010 8:45	6991	399205	236.5654	0.417	16.35	0.457	13.37		0.163448852	105.0716908
9/3/2010 9:00	6992	399205	236.9719	0.417	16.35	0.457	13.35		0.163735159	105.0719771
9/3/2010 9:15	6993	399205	236.8362	0.417	16.35	0.457	13.34		0.163639583	105.0718816
9/3/2010 9:30	6994	399205	236.2476	0.417	16.35	0.457	13.32		0.163225018	105.071467
9/3/2010 9:45	6995	399205	236.4036	0.417	16.35	0.457	13.31		0.163334893	105.0715769

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/3/2010 10:00	6996	399205	236.2334	0.417	16.36	0.457	13.3		0.163215017	105.071457
9/3/2010 10:15	6997	399205	236.005	0.417	16.35	0.457	13.28		0.16305415	105.0712961
9/3/2010 10:30	6998	399205	236.2474	0.417	16.37	0.457	13.27		0.163224877	105.0714669
9/3/2010 10:45	6999	399205	236.1034	0.417	16.37	0.457	13.26		0.163123455	105.0713654
9/3/2010 11:00	7000	399205	236.0004	0.417	16.36	0.457	13.25		0.16305091	105.0712929
9/3/2010 11:15	7001	399205	235.8178	0.417	16.37	0.457	13.24		0.162922301	105.0711643
9/3/2010 11:30	7002	399205	235.8176	0.417	16.37	0.457	13.23		0.16292216	105.0711641
9/3/2010 11:45	7003	399205	236.1338	0.417	16.37	0.457	13.22		0.163144866	105.0713868
9/3/2010 12:00	7004	399205	235.7724	0.417	16.38	0.457	13.2		0.162890324	105.0711323
9/3/2010 12:15	7005	399205	235.7273	0.417	16.38	0.457	13.2		0.162858559	105.0711005
9/3/2010 12:30	7006	399205	235.9079	0.417	16.38	0.457	13.19		0.16298576	105.0712277
9/3/2010 12:45	7007	399205	235.7724	0.417	16.38	0.457	13.18		0.162890324	105.0711323
9/3/2010 13:00	7008	399205	235.8628	0.417	16.38	0.457	13.18		0.162953995	105.071196
9/3/2010 13:15	7009	399205	235.6821	0.417	16.39	0.457	13.17		0.162826724	105.0710687
9/3/2010 13:30	7010	399205	235.4111	0.417	16.39	0.457	13.16		0.162635853	105.0708778
9/3/2010 13:45	7011	399205	235.4111	0.417	16.39	0.457	13.15		0.162635853	105.0708778
9/3/2010 14:00	7012	399205	235.3208	0.417	16.39	0.457	13.15		0.162572252	105.0708142
9/3/2010 14:15	7013	399205	235.0046	0.418	16.4	0.457	13.14		0.162349546	105.0705915
9/3/2010 14:30	7014	399205	235.0949	0.418	16.4	0.457	13.13		0.162413146	105.0706551
9/3/2010 14:45	7015	399205	235.0476	0.418	16.39	0.457	13.13		0.162379832	105.0706218
9/3/2010 15:00	7016	399205	234.9079	0.417	16.4	0.457	13.13		0.162281438	105.0705234
9/3/2010 15:15	7017	399205	234.8788	0.418	16.4	0.457	13.12		0.162260942	105.0705029
9/3/2010 15:30	7018	399205	234.5755	0.418	16.4	0.457	13.12		0.162047321	105.0702893
9/3/2010 15:45	7019	399205	234.5239	0.418	16.39	0.457	13.13		0.162010978	105.070253
9/3/2010 16:00	7020	399205	234.4226	0.417	16.39	0.457	13.13		0.16193963	105.0701816
9/3/2010 16:15	7021	399205	234.2633	0.417	16.38	0.457	13.14		0.161827431	105.0700694
9/3/2010 16:30	7022	399205	234.3241	0.418	16.38	0.457	13.14		0.161870254	105.0701122
9/3/2010 16:45	7023	399205	234.2363	0.418	16.37	0.457	13.15		0.161808415	105.0700504
9/3/2010 17:00	7024	399205	234.1914	0.418	16.38	0.457	13.15		0.161776791	105.0700188
9/3/2010 17:15	7025	399205	233.9656	0.418	16.38	0.457	13.16		0.161617755	105.0698597
9/3/2010 17:30	7026	399205	233.6042	0.418	16.38	0.457	13.16		0.161363213	105.0696052
9/3/2010 17:45	7027	399205	233.3333	0.418	16.38	0.457	13.16		0.161172412	105.0694144
9/3/2010 18:00	7028	399205	233.3333	0.418	16.39	0.457	13.17		0.161172412	105.0694144
9/3/2010 18:15	7029	399205	233.5139	0.418	16.39	0.457	13.16		0.161299612	105.0695416
9/3/2010 18:30	7030	399205	233.2881	0.418	16.39	0.457	13.17		0.161140576	105.0693826
9/3/2010 18:45	7031	399205	233.0623	0.418	16.38	0.457	13.17		0.16098154	105.0692235
9/3/2010 19:00	7032	399205	233.0623	0.418	16.39	0.457	13.18		0.16098154	105.0692235
9/3/2010 19:15	7033	399205	232.6557	0.418	16.38	0.457	13.18		0.160695163	105.0689371
9/3/2010 19:30	7034	399205	232.3848	0.418	16.38	0.457	13.06		0.160504362	105.0687463
9/3/2010 19:45	7035	399205	232.1589	0.418	16.38	0.457	12.99		0.160345255	105.0685872
9/3/2010 20:00	7036	399205	231.8879	0.418	16.37	0.457	12.96		0.160154384	105.0683964
9/3/2010 20:15	7037	399205	231.8427	0.418	16.36	0.457	12.94		0.160122549	105.0683645
9/3/2010 20:30	7038	399205	231.6169	0.418	16.35	0.457	12.92		0.159963513	105.0682055
9/3/2010 20:45	7039	399205	231.7072	0.418	16.35	0.457	12.91		0.160027113	105.0682691
9/3/2010 21:00	7040	399205	231.5717	0.418	16.36	0.457	12.89		0.159931677	105.0681737
9/3/2010 21:15	7041	399205	231.7072	0.418	16.36	0.457	12.88		0.160027113	105.0682691
9/3/2010 21:30	7042	399205	230.8942	0.418	16.35	0.457	12.87		0.159454499	105.0676965
9/3/2010 21:45	7043	399205	231.3007	0.418	16.34	0.458	12.87		0.159740806	105.0679828
9/3/2010 22:00	7044	399205	230.9204	0.418	16.34	0.457	12.86		0.159472952	105.0677149
9/3/2010 22:15	7045	399205	231.0953	0.418	16.34	0.457	12.85		0.159596138	105.0678381
9/3/2010 22:30	7046	399205	230.7034	0.418	16.34	0.457	12.84		0.159320114	105.0675621
9/3/2010 22:45	7047	399205	230.5334	0.418	16.34	0.457	12.83		0.159200379	105.0674424
9/3/2010 23:00	7048	399205	230.5794	0.418	16.35	0.457	12.82		0.159232778	105.0674748
9/3/2010 23:15	7049	399205	230.2664	0.418	16.35	0.458	12.82		0.159012325	105.0672543
9/3/2010 23:30	7050	399205	230.373	0.418	16.35	0.458	12.81		0.159087406	105.0673294
9/3/2010 23:45	7051	399205	230.292	0.418	16.35	0.458	12.8		0.159030356	105.0672723
9/4/2010 0:00	7052	399205	230.1711	0.418	16.35	0.458	12.79		0.158945203	105.0671872
9/4/2010 0:15	7053	399205	230.159	0.418	16.34	0.458	12.78		0.158936681	105.0671787
9/4/2010 0:30	7054	399205	229.7602	0.418	16.34	0.458	12.78		0.158655797	105.0668978
9/4/2010 0:45	7055	399205	229.3659	0.418	16.34	0.458	12.77		0.158378083	105.0666201
9/4/2010 1:00	7056	399205	229.1051	0.418	16.35	0.458	12.76		0.158194396	105.0664364
9/4/2010 1:15	7057	399205	229.1523	0.418	16.35	0.458	12.75		0.15822764	105.0664696
9/4/2010 1:30	7058	399205	229.1073	0.418	16.33	0.458	12.75		0.158195945	105.0664379
9/4/2010 1:45	7059	399205	229.1073	0.418	16.32	0.458	12.74		0.158195945	105.0664379
9/4/2010 2:00	7060	399205	228.9265	0.418	16.32	0.458	12.73		0.158068604	105.0663106
9/4/2010 2:15	7061	399205	228.7006	0.418	16.33	0.458	12.72		0.157909497	105.0661515

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/4/2010 2:30	7062	399205	228.5198	0.418	16.33	0.458	12.72		0.157782156	105.0660241
9/4/2010 2:45	7063	399205	228.339	0.418	16.33	0.458	12.71		0.157654814	105.0658968
9/4/2010 3:00	7064	399205	228.2486	0.418	16.33	0.458	12.71		0.157591144	105.0658331
9/4/2010 3:15	7065	399205	227.887	0.418	16.33	0.458	12.7		0.157336461	105.0655784
9/4/2010 3:30	7066	399205	227.887	0.418	16.34	0.458	12.7		0.157336461	105.0655784
9/4/2010 3:45	7067	399205	227.4802	0.418	16.33	0.458	12.69		0.157049942	105.0652919
9/4/2010 4:00	7068	399205	227.5254	0.418	16.33	0.458	12.69		0.157081778	105.0653238
9/4/2010 4:15	7069	399205	227.3446	0.418	16.33	0.458	12.68		0.156954436	105.0651964
9/4/2010 4:30	7070	399205	227.3446	0.418	16.33	0.458	12.68		0.156954436	105.0651964
9/4/2010 4:45	7071	399205	227.209	0.418	16.33	0.458	12.68		0.15685893	105.0651009
9/4/2010 5:00	7072	399205	226.8023	0.418	16.33	0.458	12.68		0.156572482	105.0648145
9/4/2010 5:15	7073	399205	226.5763	0.418	16.33	0.458	12.68		0.156413305	105.0646553
9/4/2010 5:30	7074	399205	226.4859	0.418	16.33	0.458	12.67		0.156349635	105.0645916
9/4/2010 5:45	7075	399205	226.3503	0.418	16.33	0.458	12.67		0.156254129	105.0644961
9/4/2010 6:00	7076	399205	226.2147	0.418	16.33	0.458	12.67		0.156158622	105.0644006
9/4/2010 6:15	7077	399205	225.9887	0.418	16.33	0.458	12.67		0.155999446	105.0642414
9/4/2010 6:30	7078	399205	225.7627	0.418	16.32	0.458	12.67		0.155840269	105.0640822
9/4/2010 6:45	7079	399205	225.9449	0.418	16.31	0.458	12.68		0.155968596	105.0642106
9/4/2010 7:00	7080	399205	225.4704	0.418	16.31	0.458	12.75		0.155634395	105.0638764
9/4/2010 7:15	7081	399205	225.1881	0.418	16.32	0.458	12.92		0.155435565	105.0636775
9/4/2010 7:30	7082	399205	225.2198	0.418	16.32	0.458	13.11		0.155457892	105.0636999
9/4/2010 7:45	7083	399205	225.0919	0.418	16.33	0.458	13.29		0.155367809	105.0636098
9/4/2010 8:00	7084	399205	225.0858	0.418	16.35	0.458	13.38		0.155363513	105.0636055
9/4/2010 8:15	7085	399205	225.1301	0.418	16.35	0.458	13.36		0.155394714	105.0636367
9/4/2010 8:30	7086	399205	225.1752	0.418	16.36	0.458	13.33		0.155426479	105.0636685
9/4/2010 8:45	7087	399205	225.1493	0.418	16.35	0.458	13.32		0.155408237	105.0636502
9/4/2010 9:00	7088	399205	224.9802	0.419	16.36	0.458	13.3		0.155289137	105.0635311
9/4/2010 9:15	7089	399205	225.2691	0.419	16.36	0.458	13.28		0.155492615	105.0637346
9/4/2010 9:30	7090	399205	225.2247	0.419	16.37	0.458	13.26		0.155461343	105.0637033
9/4/2010 9:45	7091	399205	224.8451	0.418	16.38	0.458	13.25		0.155193983	105.063436
9/4/2010 10:00	7092	399205	224.6617	0.418	16.37	0.458	13.23		0.15506481	105.0633068
9/4/2010 10:15	7093	399205	224.7517	0.418	16.38	0.458	13.22		0.155128199	105.0633702
9/4/2010 10:30	7094	399205	224.3903	0.418	16.38	0.458	13.21		0.154873657	105.0631156
9/4/2010 10:45	7095	399205	224.6613	0.419	16.38	0.458	13.2		0.155064528	105.0633065
9/4/2010 11:00	7096	399205	224.6613	0.419	16.38	0.458	13.2		0.155064528	105.0633065
9/4/2010 11:15	7097	399205	224.0742	0.418	16.38	0.458	13.19		0.15465102	105.062893
9/4/2010 11:30	7098	399205	224.3452	0.418	16.38	0.458	13.18		0.154841892	105.0630839
9/4/2010 11:45	7099	399205	224.4807	0.418	16.39	0.458	13.18		0.154937327	105.0631793
9/4/2010 12:00	7100	399205	224.571	0.419	16.39	0.458	13.17		0.155000928	105.0632429
9/4/2010 12:15	7101	399205	224.2548	0.418	16.39	0.458	13.16		0.154778221	105.0630202
9/4/2010 12:30	7102	399205	224.2548	0.418	16.39	0.458	13.16		0.154778221	105.0630202
9/4/2010 12:45	7103	399205	223.3515	0.418	16.39	0.458	13.15		0.154142007	105.062384
9/4/2010 13:00	7104	399205	223.5322	0.419	16.4	0.458	13.14		0.154269278	105.0625113
9/4/2010 13:15	7105	399205	223.487	0.419	16.4	0.458	13.14		0.154237442	105.0624794
9/4/2010 13:30	7106	399205	223.3967	0.419	16.4	0.458	13.13		0.154173842	105.0624158
9/4/2010 13:45	7107	399205	222.945	0.419	16.4	0.458	13.13		0.1538557	105.0620977
9/4/2010 14:00	7108	399205	223.216	0.419	16.4	0.458	13.13		0.154046571	105.0622886
9/4/2010 14:15	7109	399205	223.487	0.419	16.39	0.458	13.13		0.154237442	105.0624794
9/4/2010 14:30	7110	399205	223.5773	0.419	16.39	0.458	13.13		0.154301043	105.062543
9/4/2010 14:45	7111	399205	223.6677	0.419	16.39	0.458	13.13		0.154364713	105.0626067
9/4/2010 15:00	7112	399205	223.1708	0.419	16.39	0.458	13.13		0.154014736	105.0622567
9/4/2010 15:15	7113	399205	223.3063	0.419	16.39	0.458	13.13		0.154110171	105.0623522
9/4/2010 15:30	7114	399205	222.9879	0.419	16.39	0.458	13.13		0.153885915	105.0621279
9/4/2010 15:45	7115	399205	223.1635	0.419	16.39	0.458	13.13		0.154009594	105.0622516
9/4/2010 16:00	7116	399205	222.6207	0.419	16.39	0.458	13.13		0.153627288	105.0618693
9/4/2010 16:15	7117	399205	222.5275	0.419	16.39	0.458	13.13		0.153561645	105.0618036
9/4/2010 16:30	7118	399205	222.5548	0.419	16.39	0.458	13.12		0.153580873	105.0618229
9/4/2010 16:45	7119	399205	222.1408	0.419	16.39	0.458	13.13		0.153289284	105.0615313
9/4/2010 17:00	7120	399205	222.1645	0.419	16.39	0.458	13.13		0.153305976	105.061548
9/4/2010 17:15	7121	399205	221.813	0.419	16.38	0.458	13.14		0.153058407	105.0613004
9/4/2010 17:30	7122	399205	221.5895	0.419	16.37	0.458	13.15		0.152900991	105.061143
9/4/2010 17:45	7123	399205	221.0026	0.419	16.38	0.458	13.16		0.152487624	105.0607296
9/4/2010 18:00	7124	399205	221.2736	0.419	16.38	0.458	13.17		0.152678495	105.0609205
9/4/2010 18:15	7125	399205	221.7705	0.419	16.38	0.458	13.17		0.153028473	105.0612705
9/4/2010 18:30	7126	399205	221.4543	0.419	16.38	0.458	13.18		0.152805766	105.0610477
9/4/2010 18:45	7127	399205	221.6801	0.419	16.38	0.458	13.19		0.152964802	105.0612068

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/4/2010 19:00	7128	399205	221.4543	0.419	16.37	0.458	13.2		0.152805766	105.0610477
9/4/2010 19:15	7129	399205	221.364	0.419	16.36	0.458	13.2		0.152742166	105.0609841
9/4/2010 19:30	7130	399205	221.2285	0.419	16.35	0.458	13.05		0.15264673	105.0608887
9/4/2010 19:45	7131	399205	220.4606	0.419	16.35	0.458	12.99		0.152105881	105.0603479
9/4/2010 20:00	7132	399205	220.0127	0.419	16.34	0.459	12.95		0.151790415	105.0600324
9/4/2010 20:15	7133	399205	219.6103	0.419	16.33	0.458	12.92		0.151506996	105.059749
9/4/2010 20:30	7134	399205	220.1745	0.419	16.34	0.459	12.9		0.151904375	105.0601464
9/4/2010 20:45	7135	399205	219.6895	0.419	16.34	0.459	12.88		0.151562778	105.0598048
9/4/2010 21:00	7136	399205	220.1877	0.419	16.35	0.459	12.87		0.151913672	105.0601557
9/4/2010 21:15	7137	399205	220.0721	0.419	16.34	0.459	12.86		0.151832252	105.0600742
9/4/2010 21:30	7138	399205	218.9217	0.419	16.34	0.459	12.84		0.151021999	105.059264
9/4/2010 21:45	7139	399205	218.9345	0.419	16.34	0.458	12.83		0.151031015	105.059273
9/4/2010 22:00	7140	399205	219.7961	0.419	16.33	0.459	12.82		0.151637859	105.0598798
9/4/2010 22:15	7141	399205	219.1186	0.419	16.32	0.459	12.81		0.151160681	105.0594027
9/4/2010 22:30	7142	399205	218.2599	0.419	16.33	0.459	12.8		0.150555879	105.0587979
9/4/2010 22:45	7143	399205	218.4859	0.419	16.33	0.459	12.79		0.150715056	105.058957
9/4/2010 23:00	7144	399205	218.3051	0.419	16.33	0.459	12.79		0.150587714	105.0588297
9/4/2010 23:15	7145	399205	218.3955	0.419	16.32	0.459	12.78		0.150651385	105.0588934
9/4/2010 23:30	7146	399205	218.4859	0.419	16.32	0.459	12.77		0.150715056	105.058957
9/4/2010 23:45	7147	399205	217.8983	0.419	16.32	0.459	12.77		0.150301196	105.0585432
9/5/2010 0:00	7148	399205	217.4915	0.419	16.32	0.459	12.76		0.150014678	105.0582567
9/5/2010 0:15	7149	399205	217.3559	0.419	16.31	0.459	12.74		0.149919171	105.0581612
9/5/2010 0:30	7150	399205	217.3107	0.419	16.31	0.459	12.74		0.149887336	105.0581293
9/5/2010 0:45	7151	399205	217.5367	0.419	16.31	0.459	12.73		0.150046513	105.0582885
9/5/2010 1:00	7152	399205	217.3202	0.419	16.31	0.459	12.72		0.149894027	105.058136
9/5/2010 1:15	7153	399205	217.0876	0.419	16.32	0.459	12.72		0.149730202	105.0579722
9/5/2010 1:30	7154	399205	217.0186	0.419	16.32	0.459	12.7		0.149681604	105.0579236
9/5/2010 1:45	7155	399205	217.1577	0.419	16.32	0.459	12.69		0.149779575	105.0580216
9/5/2010 2:00	7156	399205	216.8063	0.419	16.31	0.459	12.69		0.149532076	105.0577741
9/5/2010 2:15	7157	399205	216.4307	0.419	16.3	0.459	12.68		0.149267532	105.0575095
9/5/2010 2:30	7158	399205	216.7619	0.419	16.3	0.459	12.67		0.149500804	105.0577428
9/5/2010 2:45	7159	399205	216.4144	0.419	16.31	0.459	12.67		0.149256052	105.057498
9/5/2010 3:00	7160	399205	216.0556	0.419	16.32	0.459	12.66		0.149003341	105.0572453
9/5/2010 3:15	7161	399205	216.0108	0.419	16.31	0.459	12.66		0.148971787	105.0572138
9/5/2010 3:30	7162	399205	216.1465	0.419	16.31	0.459	12.65		0.149067364	105.0573093
9/5/2010 3:45	7163	399205	215.7395	0.419	16.31	0.459	12.65		0.148780705	105.0570227
9/5/2010 4:00	7164	399205	215.5585	0.419	16.31	0.459	12.65		0.148653222	105.0568952
9/5/2010 4:15	7165	399205	215.3324	0.419	16.29	0.459	12.64		0.148493975	105.056736
9/5/2010 4:30	7166	399205	214.7444	0.42	16.29	0.46	12.64		0.148079834	105.0563218
9/5/2010 4:45	7167	399205	215.1062	0.419	16.29	0.459	12.63		0.148334657	105.0565766
9/5/2010 5:00	7168	399205	214.5183	0.419	16.29	0.459	12.63		0.147920586	105.0561626
9/5/2010 5:15	7169	399205	214.4278	0.419	16.29	0.459	12.62		0.147856845	105.0560988
9/5/2010 5:30	7170	399205	214.3826	0.419	16.29	0.459	12.62		0.14782501	105.056067
9/5/2010 5:45	7171	399205	213.5685	0.419	16.29	0.459	12.62		0.147251621	105.0554936
9/5/2010 6:00	7172	399205	213.7494	0.42	16.28	0.46	12.62		0.147379033	105.055621
9/5/2010 6:15	7173	399205	213.6589	0.42	16.28	0.46	12.61		0.147315292	105.0555573
9/5/2010 6:30	7174	399205	213.9303	0.419	16.29	0.459	12.61		0.147506445	105.0557484
9/5/2010 6:45	7175	399205	213.7494	0.42	16.28	0.46	12.67		0.147379033	105.055621
9/5/2010 7:00	7176	399205	213.2971	0.42	16.28	0.46	12.76		0.147060468	105.0553024
9/5/2010 7:15	7177	399205	213.071	0.42	16.3	0.459	12.87		0.146901221	105.0551432
9/5/2010 7:30	7178	399205	213.2066	0.42	16.3	0.459	13.09		0.146996727	105.0552387
9/5/2010 7:45	7179	399205	213.071	0.42	16.3	0.459	13.32		0.146901221	105.0551432
9/5/2010 8:00	7180	399205	213.071	0.419	16.29	0.459	13.5		0.146901221	105.0551432
9/5/2010 8:15	7181	399205	212.9339	0.419	16.31	0.459	13.48		0.146804658	105.0550466
9/5/2010 8:30	7182	399205	212.6431	0.419	16.32	0.459	13.46		0.146599841	105.0548418
9/5/2010 8:45	7183	399205	212.1465	0.419	16.32	0.459	13.45		0.146250075	105.0544921
9/5/2010 9:00	7184	399205	212.1893	0.42	16.31	0.459	13.43		0.14628022	105.0545222
9/5/2010 9:15	7185	399205	212.2986	0.419	16.32	0.459	13.41		0.146357202	105.0545992
9/5/2010 9:30	7186	399205	211.6617	0.419	16.32	0.459	13.4		0.145908619	105.0541506
9/5/2010 9:45	7187	399205	211.8419	0.419	16.34	0.459	13.38		0.146035538	105.0542775
9/5/2010 10:00	7188	399205	211.4803	0.419	16.33	0.459	13.37		0.145780855	105.0540228
9/5/2010 10:15	7189	399205	211.6611	0.419	16.33	0.459	13.36		0.145908196	105.0541502
9/5/2010 10:30	7190	399205	211.2995	0.419	16.34	0.459	13.34		0.145653513	105.0538955
9/5/2010 10:45	7191	399205	211.1639	0.419	16.36	0.459	13.32		0.145558007	105.0538
9/5/2010 11:00	7192	399205	211.3723	0.419	16.35	0.459	13.31		0.145704788	105.0539468
9/5/2010 11:15	7193	399205	210.7059	0.419	16.35	0.459	13.3		0.145235428	105.0534774

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/5/2010 11:30	7194	399205	210.8871	0.419	16.36	0.459	13.28		0.145363051	105.053605
9/5/2010 11:45	7195	399205	210.5972	0.419	16.35	0.459	13.28		0.145158868	105.0534008
9/5/2010 12:00	7196	399205	210.5219	0.419	16.35	0.459	13.27		0.145105832	105.0533478
9/5/2010 12:15	7197	399205	210.2724	0.419	16.34	0.459	13.25		0.144930104	105.0531721
9/5/2010 12:30	7198	399205	209.6694	0.419	16.35	0.459	13.26		0.144505398	105.0527474
9/5/2010 12:45	7199	399205	209.2598	0.419	16.34	0.459	13.26		0.144216907	105.0524589
9/5/2010 13:00	7200	399205	208.9883	0.419	16.34	0.459	13.26		0.144025684	105.0522677
9/5/2010 13:15	7201	399205	208.8109	0.419	16.34	0.459	13.26		0.143900737	105.0521427
9/5/2010 13:30	7202	399205	209.0844	0.419	16.34	0.459	13.25		0.144093369	105.0523353
9/5/2010 13:45	7203	399205	209.0363	0.419	16.36	0.459	13.24		0.144059491	105.0523015
9/5/2010 14:00	7204	399205	208.6725	0.419	16.36	0.459	13.23		0.143803259	105.0520452
9/5/2010 14:15	7205	399205	208.4012	0.419	16.36	0.459	13.22		0.143612176	105.0518542
9/5/2010 14:30	7206	399205	208.5367	0.419	16.37	0.459	13.22		0.143707612	105.0519496
9/5/2010 14:45	7207	399205	207.9495	0.419	16.37	0.459	13.22		0.143294034	105.051536
9/5/2010 15:00	7208	399205	207.4527	0.419	16.35	0.459	13.23		0.142944126	105.0511861
9/5/2010 15:15	7209	399205	207.2268	0.419	16.35	0.459	13.23		0.14278502	105.051027
9/5/2010 15:30	7210	399205	207.272	0.419	16.37	0.459	13.22		0.142816855	105.0510588
9/5/2010 15:45	7211	399205	207.7236	0.419	16.37	0.459	13.22		0.143134927	105.0513769
9/5/2010 16:00	7212	399205	207.0913	0.419	16.37	0.459	13.21		0.142689584	105.0509316
9/5/2010 16:15	7213	399205	207.001	0.419	16.37	0.459	13.22		0.142625984	105.050868
9/5/2010 16:30	7214	399205	206.9558	0.419	16.36	0.459	13.22		0.142594148	105.0508361
9/5/2010 16:45	7215	399205	206.4138	0.419	16.38	0.459	13.21		0.142212406	105.0504544
9/5/2010 17:00	7216	399205	206.0976	0.419	16.37	0.459	13.21		0.141989699	105.0502317
9/5/2010 17:15	7217	399205	205.917	0.419	16.36	0.459	13.22		0.141862498	105.0501045
9/5/2010 17:30	7218	399205	206.1428	0.419	16.36	0.459	13.23		0.142021534	105.0502635
9/5/2010 17:45	7219	399205	205.5556	0.419	16.36	0.459	13.24		0.141607956	105.0498499
9/5/2010 18:00	7220	399205	204.9233	0.419	16.36	0.459	13.25		0.141162613	105.0494046
9/5/2010 18:15	7221	399205	205.104	0.42	16.36	0.459	13.24		0.141289884	105.0495319
9/5/2010 18:30	7222	399205	204.6975	0.419	16.36	0.459	13.25		0.141003577	105.0492456
9/5/2010 18:45	7223	399205	205.1491	0.419	16.36	0.459	13.25		0.141321649	105.0495636
9/5/2010 19:00	7224	399205	204.7878	0.419	16.34	0.459	13.27		0.141067178	105.0493092
9/5/2010 19:15	7225	399205	204.5016	0.419	16.34	0.459	13.22		0.1408656	105.0491076
9/5/2010 19:30	7226	399205	204.2652	0.42	16.34	0.459	13.08		0.140699099	105.0489411
9/5/2010 19:45	7227	399205	204.2272	0.419	16.34	0.459	13.01		0.140672334	105.0489143
9/5/2010 20:00	7228	399205	203.7573	0.419	16.34	0.459	12.97		0.140341373	105.0485834
9/5/2010 20:15	7229	399205	202.9295	0.419	16.33	0.459	12.94		0.139758335	105.0480003
9/5/2010 20:30	7230	399205	202.9367	0.419	16.34	0.459	12.92		0.139763406	105.0480054
9/5/2010 20:45	7231	399205	202.9377	0.419	16.32	0.459	12.91		0.139764111	105.0480061
9/5/2010 21:00	7232	399205	202.4859	0.419	16.32	0.459	12.89		0.139445898	105.0476879
9/5/2010 21:15	7233	399205	202.2147	0.419	16.32	0.459	12.88		0.139254886	105.0474969
9/5/2010 21:30	7234	399205	202.1695	0.419	16.32	0.459	12.87		0.13922305	105.047465
9/5/2010 21:45	7235	399205	202.0791	0.419	16.33	0.459	12.86		0.13915938	105.0474014
9/5/2010 22:00	7236	399205	201.8531	0.419	16.33	0.459	12.85		0.139000203	105.0472422
9/5/2010 22:15	7237	399205	201.5819	0.419	16.32	0.459	12.84		0.13880919	105.0470512
9/5/2010 22:30	7238	399205	200.7232	0.419	16.33	0.459	12.84		0.138204389	105.0464464
9/5/2010 22:45	7239	399205	200.7684	0.419	16.32	0.459	12.83		0.138236224	105.0464782
9/5/2010 23:00	7240	399205	200.7684	0.419	16.31	0.459	12.82		0.138236224	105.0464782
9/5/2010 23:15	7241	399205	200.6063	0.419	16.31	0.459	12.81		0.138122054	105.046364
9/5/2010 23:30	7242	399205	200.3757	0.419	16.31	0.459	12.8		0.137959637	105.0462016
9/5/2010 23:45	7243	399205	200.4627	0.419	16.3	0.459	12.79		0.138020913	105.0462629
9/6/2010 0:00	7244	399205	200.3567	0.42	16.29	0.46	12.79		0.137946255	105.0461882
9/6/2010 0:15	7245	399205	199.68	0.42	16.29	0.46	12.79		0.13746964	105.0457116
9/6/2010 0:30	7246	399205	199.4106	0.42	16.29	0.46	12.77		0.137279895	105.0455219
9/6/2010 0:45	7247	399205	199.638	0.419	16.29	0.459	12.77		0.137440058	105.045682
9/6/2010 1:00	7248	399205	199.5477	0.42	16.29	0.46	12.76		0.137376458	105.0456184
9/6/2010 1:15	7249	399205	199.3668	0.419	16.29	0.459	12.76		0.137249046	105.045491
9/6/2010 1:30	7250	399205	199.3668	0.42	16.29	0.46	12.75		0.137249046	105.045491
9/6/2010 1:45	7251	399205	199.2311	0.42	16.29	0.46	12.75		0.137153469	105.0453954
9/6/2010 2:00	7252	399205	198.7336	0.419	16.29	0.459	12.75		0.136803069	105.045045
9/6/2010 2:15	7253	399205	198.8692	0.419	16.29	0.459	12.74		0.136898575	105.0451406
9/6/2010 2:30	7254	399205	198.3265	0.42	16.29	0.46	12.74		0.136516339	105.0447583
9/6/2010 2:45	7255	399205	198.3234	0.42	16.29	0.46	12.73		0.136514156	105.0447561
9/6/2010 3:00	7256	399205	197.6022	0.419	16.29	0.459	12.72		0.136006199	105.0442482
9/6/2010 3:15	7257	399205	197.1023	0.42	16.29	0.46	12.71		0.135654108	105.0438961
9/6/2010 3:30	7258	399205	197.6925	0.42	16.29	0.46	12.71		0.136069799	105.0443118
9/6/2010 3:45	7259	399205	197.8289	0.42	16.3	0.459	12.7		0.136165869	105.0444078

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/6/2010 4:00	7260	399205	197.1054	0.42	16.29	0.46	12.69		0.135656291	105.0438983
9/6/2010 4:15	7261	399205	196.4722	0.42	16.29	0.46	12.68		0.135210314	105.0434523
9/6/2010 4:30	7262	399205	196.7888	0.42	16.29	0.46	12.68		0.135433303	105.0436753
9/6/2010 4:45	7263	399205	195.6128	0.42	16.3	0.459	12.67		0.13460502	105.042847
9/6/2010 5:00	7264	399205	195.8389	0.42	16.3	0.459	12.67		0.134764267	105.0430062
9/6/2010 5:15	7265	399205	195.9746	0.42	16.3	0.459	12.65		0.134859844	105.0431018
9/6/2010 5:30	7266	399205	195.8389	0.42	16.3	0.459	12.65		0.134764267	105.0430062
9/6/2010 5:45	7267	399205	195.8389	0.42	16.3	0.459	12.65		0.134764267	105.0430062
9/6/2010 6:00	7268	399205	195.2057	0.42	16.3	0.459	12.64		0.13431829	105.0425603
9/6/2010 6:15	7269	399205	195.5224	0.42	16.3	0.459	12.64		0.134541349	105.0427833
9/6/2010 6:30	7270	399205	195.1153	0.42	16.3	0.459	12.64		0.134254619	105.0424966
9/6/2010 6:45	7271	399205	195.2057	0.42	16.3	0.459	12.64		0.13431829	105.0425603
9/6/2010 7:00	7272	399205	194.3012	0.42	16.3	0.46	12.67		0.133681231	105.0419232
9/6/2010 7:15	7273	399205	194.0298	0.42	16.29	0.46	12.79		0.133490077	105.0417321
9/6/2010 7:30	7274	399205	194.2107	0.42	16.29	0.46	12.88		0.133617489	105.0418595
9/6/2010 7:45	7275	399205	194.3916	0.42	16.29	0.46	13.19		0.133744901	105.0419869
9/6/2010 8:00	7276	399205	193.668	0.42	16.29	0.46	13.51		0.133235254	105.0414772
9/6/2010 8:15	7277	399205	193.9846	0.42	16.32	0.46	13.5		0.133458242	105.0417002
9/6/2010 8:30	7278	399205	193.8025	0.42	16.32	0.46	13.47		0.133329985	105.041572
9/6/2010 8:45	7279	399205	193.9116	0.42	16.32	0.459	13.46		0.133406827	105.0416488
9/6/2010 9:00	7280	399205	193.2035	0.42	16.32	0.46	13.45		0.132908096	105.0411501
9/6/2010 9:15	7281	399205	193.6225	0.42	16.33	0.46	13.44		0.133203207	105.0414452
9/6/2010 9:30	7282	399205	192.8235	0.42	16.32	0.46	13.43		0.132640453	105.0408824
9/6/2010 9:45	7283	399205	192.8159	0.42	16.33	0.459	13.41		0.132635101	105.0408771
9/6/2010 10:00	7284	399205	192.6783	0.42	16.33	0.459	13.4		0.132538186	105.0407802
9/6/2010 10:15	7285	399205	192.1809	0.42	16.34	0.46	13.39		0.132187856	105.0404298
9/6/2010 10:30	7286	399205	192.5424	0.42	16.33	0.46	13.38		0.132442468	105.0406844
9/6/2010 10:45	7287	399205	191.8645	0.42	16.35	0.459	13.36		0.131965008	105.040207
9/6/2010 11:00	7288	399205	191.9549	0.42	16.35	0.459	13.34		0.132028679	105.0402707
9/6/2010 11:15	7289	399205	191.4577	0.42	16.36	0.459	13.33		0.13167849	105.0399205
9/6/2010 11:30	7290	399205	191.3669	0.42	16.35	0.459	13.32		0.131614537	105.0398565
9/6/2010 11:45	7291	399205	191.1205	0.42	16.35	0.46	13.31		0.131440992	105.039683
9/6/2010 12:00	7292	399205	190.3327	0.42	16.36	0.46	13.3		0.130886127	105.0391281
9/6/2010 12:15	7293	399205	190.5036	0.42	16.36	0.46	13.29		0.131006496	105.0392485
9/6/2010 12:30	7294	399205	190.6745	0.42	16.35	0.46	13.28		0.131126865	105.0393688
9/6/2010 12:45	7295	399205	190.4411	0.42	16.35	0.46	13.27		0.130962476	105.0392045
9/6/2010 13:00	7296	399205	189.4702	0.42	16.35	0.46	13.26		0.130278649	105.0385206
9/6/2010 13:15	7297	399205	189.0378	0.42	16.37	0.46	13.25		0.1299741	105.0382161
9/6/2010 13:30	7298	399205	189.2071	0.42	16.36	0.46	13.25		0.130093342	105.0383353
9/6/2010 13:45	7299	399205	188.8892	0.42	16.36	0.46	13.24		0.129869438	105.0381114
9/6/2010 14:00	7300	399205	188.8889	0.42	16.36	0.46	13.24		0.129869227	105.0381112
9/6/2010 14:15	7301	399205	188.4373	0.42	16.36	0.46	13.23		0.129551155	105.0377931
9/6/2010 14:30	7302	399205	188.5276	0.42	16.37	0.459	13.23		0.129614755	105.0378567
9/6/2010 14:45	7303	399205	188.3921	0.42	16.37	0.459	13.22		0.129519319	105.0377613
9/6/2010 15:00	7304	399205	188.0308	0.42	16.37	0.46	13.22		0.129264848	105.0375068
9/6/2010 15:15	7305	399205	187.3984	0.42	16.36	0.46	13.22		0.128819434	105.0370614
9/6/2010 15:30	7306	399205	187.6694	0.42	16.36	0.46	13.21		0.129010306	105.0372523
9/6/2010 15:45	7307	399205	187.0823	0.42	16.38	0.459	13.21		0.128596798	105.0368388
9/6/2010 16:00	7308	399205	186.9468	0.42	16.37	0.46	13.21		0.128501362	105.0367433
9/6/2010 16:15	7309	399205	186.9468	0.42	16.37	0.46	13.21		0.128501362	105.0367433
9/6/2010 16:30	7310	399205	186.6758	0.42	16.36	0.46	13.22		0.128310491	105.0365525
9/6/2010 16:45	7311	399205	186.4048	0.42	16.36	0.46	13.22		0.128119619	105.0363616
9/6/2010 17:00	7312	399205	186.0886	0.42	16.37	0.46	13.21		0.127896913	105.0361389
9/6/2010 17:15	7313	399205	185.5918	0.42	16.36	0.46	13.21		0.127547005	105.035789
9/6/2010 17:30	7314	399205	185.5014	0.42	16.37	0.46	13.22		0.127483335	105.0357253
9/6/2010 17:45	7315	399205	184.9594	0.42	16.36	0.46	13.22		0.127101592	105.0353436
9/6/2010 18:00	7316	399205	185.1401	0.42	16.36	0.46	13.22		0.127228863	105.0354708
9/6/2010 18:15	7317	399205	184.7336	0.42	16.36	0.46	13.23		0.126942556	105.0351845
9/6/2010 18:30	7318	399205	184.2819	0.42	16.36	0.46	13.24		0.126624413	105.0348664
9/6/2010 18:45	7319	399205	184.2368	0.42	16.36	0.46	13.25		0.126592649	105.0348346
9/6/2010 19:00	7320	399205	184.1012	0.42	16.34	0.46	13.2		0.126497142	105.0347391
9/6/2010 19:15	7321	399205	183.8807	0.42	16.35	0.46	13.08		0.126341839	105.0345838
9/6/2010 19:30	7322	399205	183.4261	0.42	16.35	0.46	13.01		0.126021654	105.0342636
9/6/2010 19:45	7323	399205	183.1234	0.42	16.34	0.46	12.98		0.125808456	105.0340504
9/6/2010 20:00	7324	399205	182.6353	0.42	16.34	0.46	12.95		0.125464676	105.0337067
9/6/2010 20:15	7325	399205	182.7763	0.42	16.34	0.46	12.93		0.125563986	105.033806

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/6/2010 20:30	7326	399205	182.9541	0.42	16.35	0.46	12.92		0.125689214	105.0339312
9/6/2010 20:45	7327	399205	182.1046	0.42	16.35	0.46	12.91		0.125090892	105.0333329
9/6/2010 21:00	7328	399205	182.0507	0.42	16.35	0.46	12.9		0.125052929	105.0332949
9/6/2010 21:15	7329	399205	181.7504	0.42	16.34	0.46	12.89		0.124841421	105.0330834
9/6/2010 21:30	7330	399205	181.6787	0.42	16.34	0.46	12.88		0.124790922	105.0330329
9/6/2010 21:45	7331	399205	181.692	0.42	16.34	0.46	12.87		0.124800289	105.0330423
9/6/2010 22:00	7332	399205	181.4233	0.42	16.33	0.46	12.86		0.124611038	105.032853
9/6/2010 22:15	7333	399205	180.5649	0.42	16.33	0.46	12.86		0.124006447	105.0322484
9/6/2010 22:30	7334	399205	180.9717	0.42	16.32	0.46	12.85		0.124292966	105.0325349
9/6/2010 22:45	7335	399205	180.2938	0.42	16.32	0.46	12.85		0.123815505	105.0320575
9/6/2010 23:00	7336	399205	180.2034	0.42	16.32	0.46	12.84		0.123751835	105.0319938
9/6/2010 23:15	7337	399205	179.887	0.42	16.32	0.46	12.84		0.123528987	105.031771
9/6/2010 23:30	7338	399205	179.9774	0.42	16.32	0.46	12.83		0.123592658	105.0318346
9/6/2010 23:45	7339	399205	179.0283	0.42	16.32	0.46	12.83		0.122924185	105.0311662
9/7/2010 0:00	7340	399205	178.9831	0.42	16.33	0.46	12.82		0.12289235	105.0311343
9/7/2010 0:15	7341	399205	179.0283	0.42	16.32	0.46	12.82		0.122924185	105.0311662
9/7/2010 0:30	7342	399205	178.5763	0.42	16.33	0.46	12.81		0.122605832	105.0308478
9/7/2010 0:45	7343	399205	178.5311	0.42	16.32	0.46	12.8		0.122573996	105.030816
9/7/2010 1:00	7344	399205	178.3503	0.42	16.31	0.46	12.79		0.122446655	105.0306886
9/7/2010 1:15	7345	399205	177.9435	0.42	16.32	0.46	12.79		0.122160137	105.0304021
9/7/2010 1:30	7346	399205	177.8079	0.42	16.31	0.46	12.78		0.12206463	105.0303066
9/7/2010 1:45	7347	399205	177.5819	0.42	16.32	0.46	12.77		0.121905454	105.0301474
9/7/2010 2:00	7348	399205	177.6857	0.42	16.31	0.46	12.77		0.121978562	105.0302205
9/7/2010 2:15	7349	399205	177.2918	0.42	16.31	0.46	12.76		0.12170113	105.0299431
9/7/2010 2:30	7350	399205	176.8038	0.42	16.31	0.46	12.75		0.12135742	105.0295994
9/7/2010 2:45	7351	399205	176.2707	0.42	16.32	0.46	12.74		0.120981946	105.0292239
9/7/2010 3:00	7352	399205	176.3649	0.42	16.32	0.46	12.74		0.121048293	105.0292903
9/7/2010 3:15	7353	399205	175.7856	0.42	16.32	0.46	12.73		0.120640279	105.0288823
9/7/2010 3:30	7354	399205	175.7368	0.42	16.32	0.46	12.72		0.120605908	105.0288479
9/7/2010 3:45	7355	399205	175.4258	0.42	16.32	0.46	12.72		0.120386864	105.0286288
9/7/2010 4:00	7356	399205	175.2005	0.42	16.32	0.46	12.71		0.12022818	105.0284702
9/7/2010 4:15	7357	399205	175.065	0.42	16.32	0.46	12.7		0.120132745	105.0283747
9/7/2010 4:30	7358	399205	175.3362	0.42	16.32	0.46	12.69		0.120323757	105.0285657
9/7/2010 4:45	7359	399205	174.4772	0.42	16.32	0.46	12.69		0.119718744	105.0279607
9/7/2010 5:00	7360	399205	174.7033	0.42	16.32	0.46	12.68		0.119877991	105.02812
9/7/2010 5:15	7361	399205	174.1607	0.421	16.32	0.461	12.68		0.119495826	105.0277378
9/7/2010 5:30	7362	399205	174.0251	0.421	16.32	0.461	12.68		0.11940032	105.0276423
9/7/2010 5:45	7363	399205	173.6181	0.421	16.32	0.461	12.67		0.119113661	105.0273556
9/7/2010 6:00	7364	399205	173.7538	0.421	16.32	0.461	12.67		0.119209237	105.0274512
9/7/2010 6:15	7365	399205	173.2554	0.421	16.32	0.461	12.67		0.118858203	105.0271002
9/7/2010 6:30	7366	399205	172.712	0.421	16.32	0.461	12.66		0.118475474	105.0267175
9/7/2010 6:45	7367	399205	172.5328	0.421	16.32	0.461	12.66		0.11834926	105.0265912
9/7/2010 7:00	7368	399205	172.8943	0.421	16.32	0.461	12.72		0.118603872	105.0268459
9/7/2010 7:15	7369	399205	172.3046	0.421	16.32	0.461	12.79		0.118188533	105.0264305
9/7/2010 7:30	7370	399205	172.171	0.421	16.32	0.461	12.84		0.118094436	105.0263364
9/7/2010 7:45	7371	399205	172.1693	0.421	16.32	0.461	13.01		0.118093238	105.0263352
9/7/2010 8:00	7372	399205	171.9727	0.421	16.32	0.461	13.15		0.117954769	105.0261967
9/7/2010 8:15	7373	399205	171.4097	0.421	16.33	0.461	13.35		0.117558235	105.0258002
9/7/2010 8:30	7374	399205	171.17	0.421	16.32	0.461	13.45		0.117389409	105.0256314
9/7/2010 8:45	7375	399205	170.8053	0.421	16.32	0.461	13.44		0.117132543	105.0253745
9/7/2010 9:00	7376	399205	170.8038	0.421	16.33	0.461	13.43		0.117131486	105.0253735
9/7/2010 9:15	7377	399205	170.7573	0.421	16.33	0.461	13.43		0.117098735	105.0253407
9/7/2010 9:30	7378	399205	170.1695	0.421	16.33	0.461	13.42		0.116684735	105.0249267
9/7/2010 9:45	7379	399205	169.7628	0.421	16.33	0.461	13.41		0.116398287	105.0246403
9/7/2010 10:00	7380	399205	169.8532	0.421	16.34	0.461	13.4		0.116461957	105.0247039
9/7/2010 10:15	7381	399205	169.5368	0.421	16.34	0.461	13.39		0.11623911	105.0244811
9/7/2010 10:30	7382	399205	169.582	0.421	16.34	0.461	13.39		0.116270945	105.0245129
9/7/2010 10:45	7383	399205	169.3108	0.421	16.34	0.461	13.38		0.116079933	105.0243219
9/7/2010 11:00	7384	399205	169.356	0.421	16.35	0.461	13.37		0.116111768	105.0243537
9/7/2010 11:15	7385	399205	168.9944	0.421	16.35	0.461	13.37		0.115857085	105.0240991
9/7/2010 11:30	7386	399205	168.6328	0.421	16.35	0.461	13.36		0.115602402	105.0238444
9/7/2010 11:45	7387	399205	168.9492	0.421	16.35	0.461	13.36		0.11582525	105.0240672
9/7/2010 12:00	7388	399205	168.678	0.421	16.35	0.461	13.36		0.115634238	105.0238762
9/7/2010 12:15	7389	399205	168.4068	0.421	16.35	0.461	13.36		0.115443225	105.0236852
9/7/2010 12:30	7390	399205	168.3616	0.421	16.35	0.461	13.36		0.11541139	105.0236534
9/7/2010 12:45	7391	399205	167.7289	0.421	16.35	0.461	13.36		0.114965765	105.0232077

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/7/2010 13:00	7392	399205	167.9097	0.421	16.35	0.461	13.35		0.115093107	105.0233351
9/7/2010 13:15	7393	399205	167.0509	0.421	16.35	0.461	13.34		0.114488235	105.0227302
9/7/2010 13:30	7394	399205	167.3221	0.421	16.35	0.461	13.34		0.114679247	105.0229212
9/7/2010 13:45	7395	399205	166.8249	0.421	16.36	0.461	13.33		0.114329058	105.022571
9/7/2010 14:00	7396	399205	167.7289	0.421	16.35	0.461	13.33		0.114965765	105.0232077
9/7/2010 14:15	7397	399205	166.9589	0.421	16.35	0.461	13.33		0.114423437	105.0226654
9/7/2010 14:30	7398	399205	166.281	0.421	16.35	0.461	13.33		0.113945977	105.022188
9/7/2010 14:45	7399	399205	166.2346	0.421	16.35	0.461	13.33		0.113913296	105.0221553
9/7/2010 15:00	7400	399205	166.1894	0.421	16.35	0.461	13.32		0.113881461	105.0221234
9/7/2010 15:15	7401	399205	166.1889	0.421	16.35	0.461	13.32		0.113881109	105.0221231
9/7/2010 15:30	7402	399205	166.1822	0.421	16.35	0.461	13.32		0.11387639	105.0221184
9/7/2010 15:45	7403	399205	165.8143	0.421	16.35	0.461	13.32		0.11361727	105.0218593
9/7/2010 16:00	7404	399205	164.8607	0.421	16.35	0.461	13.32		0.112945628	105.0211876
9/7/2010 16:15	7405	399205	165.5892	0.421	16.35	0.461	13.32		0.113458727	105.0217007
9/7/2010 16:30	7406	399205	165.4156	0.421	16.34	0.461	13.32		0.113336456	105.0215784
9/7/2010 16:45	7407	399205	165.3714	0.421	16.35	0.461	13.32		0.113305325	105.0215473
9/7/2010 17:00	7408	399205	164.8262	0.421	16.35	0.461	13.32		0.112921329	105.0211633
9/7/2010 17:15	7409	399205	164.592	0.421	16.35	0.461	13.31		0.112756376	105.0209984
9/7/2010 17:30	7410	399205	164.1626	0.421	16.35	0.461	13.31		0.11245394	105.0206959
9/7/2010 17:45	7411	399205	164.7043	0.421	16.35	0.461	13.32		0.112835472	105.0210775
9/7/2010 18:00	7412	399205	164.1733	0.421	16.35	0.461	13.32		0.112461477	105.0207035
9/7/2010 18:15	7413	399205	164.1422	0.421	16.35	0.461	13.32		0.112439572	105.0206816
9/7/2010 18:30	7414	399205	164.1487	0.421	16.35	0.461	13.32		0.11244415	105.0206861
9/7/2010 18:45	7415	399205	164.1067	0.421	16.35	0.461	13.22		0.112414569	105.0206565
9/7/2010 19:00	7416	399205	163.4789	0.421	16.34	0.461	13.1		0.111972395	105.0202144
9/7/2010 19:15	7417	399205	163.6609	0.421	16.34	0.461	13.04		0.112100582	105.0203426
9/7/2010 19:30	7418	399205	163.2542	0.421	16.35	0.461	12.99		0.111814134	105.0200561
9/7/2010 19:45	7419	399205	162.9378	0.421	16.35	0.461	12.96		0.111591286	105.0198333
9/7/2010 20:00	7420	399205	163.0734	0.421	16.35	0.461	12.95		0.111686793	105.0199288
9/7/2010 20:15	7421	399205	162.8023	0.421	16.35	0.461	12.93		0.111495851	105.0197378
9/7/2010 20:30	7422	399205	162.8023	0.421	16.33	0.461	12.92		0.111495851	105.0197378
9/7/2010 20:45	7423	399205	162.6667	0.421	16.32	0.461	12.91		0.111400345	105.0196423
9/7/2010 21:00	7424	399205	162.3051	0.421	16.32	0.461	12.9		0.111145662	105.0193876
9/7/2010 21:15	7425	399205	162.2599	0.421	16.32	0.461	12.89		0.111113826	105.0193558
9/7/2010 21:30	7426	399205	161.7627	0.421	16.32	0.461	12.88		0.110763637	105.0190056
9/7/2010 21:45	7427	399205	162.5311	0.421	16.33	0.461	12.87		0.111304839	105.0195468
9/7/2010 22:00	7428	399205	162.4407	0.421	16.33	0.461	12.87		0.111241168	105.0194831
9/7/2010 22:15	7429	399205	161.9435	0.421	16.33	0.461	12.87		0.110890979	105.019133
9/7/2010 22:30	7430	399205	161.9435	0.421	16.33	0.461	12.86		0.110890979	105.019133
9/7/2010 22:45	7431	399205	162.3051	0.421	16.33	0.461	12.85		0.111145662	105.0193876
9/7/2010 23:00	7432	399205	161.8983	0.421	16.33	0.461	12.85		0.110859143	105.0191011
9/7/2010 23:15	7433	399205	161.4463	0.421	16.33	0.461	12.84		0.11054079	105.0187828
9/7/2010 23:30	7434	399205	161.4463	0.421	16.33	0.461	12.84		0.11054079	105.0187828
9/7/2010 23:45	7435	399205	160.9492	0.421	16.32	0.462	12.84		0.110190671	105.0184327
9/8/2010 0:00	7436	399205	160.455	0.422	16.31	0.462	12.83		0.109842595	105.0180846
9/8/2010 0:15	7437	399205	160.8304	0.421	16.31	0.461	12.83		0.110106997	105.018349
9/8/2010 0:30	7438	399205	160.7976	0.421	16.31	0.461	12.82		0.110083896	105.0183259
9/8/2010 0:45	7439	399205	160.8614	0.421	16.32	0.461	12.81		0.110128831	105.0183708
9/8/2010 1:00	7440	399205	160.3246	0.421	16.32	0.461	12.8		0.109750751	105.0179927
9/8/2010 1:15	7441	399205	160.4656	0.421	16.32	0.461	12.8		0.109850061	105.018092
9/8/2010 1:30	7442	399205	160.3441	0.421	16.32	0.461	12.79		0.109764486	105.0180065
9/8/2010 1:45	7443	399205	160.3366	0.421	16.33	0.461	12.79		0.109759203	105.0180012
9/8/2010 2:00	7444	399205	160.4286	0.421	16.33	0.461	12.78		0.109824001	105.018066
9/8/2010 2:15	7445	399205	160.3817	0.421	16.33	0.461	12.78		0.109790968	105.0180329
9/8/2010 2:30	7446	399205	160.7843	0.421	16.33	0.461	12.78		0.110074528	105.0183165
9/8/2010 2:45	7447	399205	160.0586	0.421	16.33	0.461	12.77		0.109563401	105.0178054
9/8/2010 3:00	7448	399205	159.648	0.421	16.32	0.461	12.76		0.109274207	105.0175162
9/8/2010 3:15	7449	399205	160.0091	0.421	16.32	0.461	12.76		0.109528538	105.0177705
9/8/2010 3:30	7450	399205	160.0543	0.421	16.32	0.461	12.75		0.109560373	105.0178024
9/8/2010 3:45	7451	399205	159.9639	0.421	16.32	0.461	12.74		0.109496702	105.0177387
9/8/2010 4:00	7452	399205	159.9639	0.421	16.32	0.461	12.74		0.109496702	105.0177387
9/8/2010 4:15	7453	399205	160.0543	0.422	16.32	0.462	12.74		0.109560373	105.0178024
9/8/2010 4:30	7454	399205	159.8734	0.422	16.32	0.462	12.73		0.109432961	105.0176749
9/8/2010 4:45	7455	399205	160.0539	0.422	16.32	0.462	12.72		0.109560091	105.0178021
9/8/2010 5:00	7456	399205	159.9163	0.422	16.32	0.462	12.72		0.109463176	105.0177052
9/8/2010 5:15	7457	399205	159.8279	0.422	16.32	0.462	12.71		0.109400914	105.0176429

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/8/2010 5:30	7458	399205	159.87	0.422	16.32	0.462	12.7		0.109430566	105.0176725
9/8/2010 5:45	7459	399205	160.039	0.422	16.32	0.462	12.7		0.109549597	105.0177916
9/8/2010 6:00	7460	399205	160.0035	0.422	16.32	0.462	12.69		0.109524593	105.0177666
9/8/2010 6:15	7461	399205	160.0507	0.422	16.32	0.462	12.69		0.109557837	105.0177998
9/8/2010 6:30	7462	399205	159.8704	0.422	16.32	0.462	12.68		0.109430848	105.0176728
9/8/2010 6:45	7463	399205	159.9979	0.422	16.32	0.462	12.68		0.109520649	105.0177626
9/8/2010 7:00	7464	399205	159.906	0.422	16.32	0.462	12.68		0.109455922	105.0176979
9/8/2010 7:15	7465	399205	160.1785	0.422	16.32	0.462	12.77		0.10964785	105.0178898
9/8/2010 7:30	7466	399205	160.0488	0.422	16.32	0.462	12.91		0.109556499	105.0177985
9/8/2010 7:45	7467	399205	159.9978	0.422	16.32	0.462	13.12		0.109520579	105.0177626
9/8/2010 8:00	7468	399205	160.1255	0.422	16.34	0.461	13.31		0.109610521	105.0178525
9/8/2010 8:15	7469	399205	160.1063	0.422	16.33	0.461	13.44		0.109596998	105.017839
9/8/2010 8:30	7470	399205	160.4577	0.421	16.33	0.461	13.43		0.109844497	105.0180865
9/8/2010 8:45	7471	399205	160.272	0.422	16.33	0.462	13.43		0.109713704	105.0179557
9/8/2010 9:00	7472	399205	160.7233	0.422	16.33	0.462	13.41		0.110031565	105.0182735
9/8/2010 9:15	7473	399205	161.2656	0.421	16.34	0.461	13.4		0.110413519	105.0186555
9/8/2010 9:30	7474	399205	160.678	0.421	16.34	0.461	13.4		0.109999659	105.0182416
9/8/2010 9:45	7475	399205	161.3108	0.422	16.33	0.462	13.39		0.110445354	105.0186873
9/8/2010 10:00	7476	399205	160.9492	0.422	16.35	0.462	13.37		0.110190671	105.0184327
9/8/2010 10:15	7477	399205	161.3108	0.422	16.35	0.462	13.36		0.110445354	105.0186873
9/8/2010 10:30	7478	399205	161.4012	0.421	16.35	0.461	13.36		0.110509025	105.018751
9/8/2010 10:45	7479	399205	161.2656	0.421	16.35	0.461	13.36		0.110413519	105.0186555
9/8/2010 11:00	7480	399205	161.7628	0.422	16.35	0.462	13.34		0.110763708	105.0190057
9/8/2010 11:15	7481	399205	161.4464	0.422	16.36	0.462	13.33		0.11054086	105.0187828
9/8/2010 11:30	7482	399205	161.7149	0.422	16.35	0.462	13.33		0.110729971	105.018972
9/8/2010 11:45	7483	399205	161.9857	0.422	16.35	0.462	13.33		0.110920701	105.0191627
9/8/2010 12:00	7484	399205	162.3011	0.422	16.35	0.462	13.32		0.111142844	105.0193848
9/8/2010 12:15	7485	399205	162.3409	0.422	16.35	0.462	13.32		0.111170876	105.0194129
9/8/2010 12:30	7486	399205	162.7001	0.422	16.35	0.462	13.32		0.111423869	105.0196658
9/8/2010 12:45	7487	399205	162.7895	0.422	16.35	0.462	13.29		0.111486835	105.0197288
9/8/2010 13:00	7488	399205	162.9994	0.422	16.36	0.462	13.29		0.111634673	105.0198767
9/8/2010 13:15	7489	399205	163.0332	0.422	16.35	0.462	13.28		0.111658479	105.0199005
9/8/2010 13:30	7490	399205	162.9739	0.422	16.37	0.462	13.26		0.111616712	105.0198587
9/8/2010 13:45	7491	399205	163.4358	0.422	16.37	0.462	13.25		0.111942039	105.020184
9/8/2010 14:00	7492	399205	163.0563	0.422	16.36	0.462	13.26		0.111674749	105.0199167
9/8/2010 14:15	7493	399205	163.0086	0.422	16.36	0.462	13.27		0.111641152	105.0198831
9/8/2010 14:30	7494	399205	162.9651	0.422	16.34	0.462	13.29		0.111610514	105.0198525
9/8/2010 14:45	7495	399205	163.8661	0.422	16.33	0.462	13.3		0.112245109	105.0204871
9/8/2010 15:00	7496	399205	164.0184	0.422	16.34	0.462	13.29		0.112352377	105.0205944
9/8/2010 15:15	7497	399205	164.1592	0.422	16.36	0.462	13.28		0.112451546	105.0206935
9/8/2010 15:30	7498	399205	164.4706	0.422	16.35	0.462	13.28		0.112670872	105.0209129
9/8/2010 15:45	7499	399205	164.4955	0.422	16.36	0.462	13.26		0.112688409	105.0209304
9/8/2010 16:00	7500	399205	164.422	0.422	16.37	0.462	13.25		0.112636642	105.0208786
9/8/2010 16:15	7501	399205	164.5007	0.422	16.36	0.462	13.25		0.112692072	105.0209341
9/8/2010 16:30	7502	399205	165.0409	0.422	16.37	0.462	13.24		0.113072547	105.0213145
9/8/2010 16:45	7503	399205	165.1311	0.422	16.37	0.462	13.25		0.113136077	105.0213781
9/8/2010 17:00	7504	399205	165.3117	0.422	16.36	0.462	13.26		0.113263277	105.0215053
9/8/2010 17:15	7505	399205	165.4021	0.422	16.36	0.462	13.26		0.113326948	105.0215689
9/8/2010 17:30	7506	399205	165.4472	0.422	16.35	0.462	13.28		0.113358713	105.0216007
9/8/2010 17:45	7507	399205	165.7232	0.422	16.34	0.462	13.28		0.113553106	105.0217951
9/8/2010 18:00	7508	399205	165.9802	0.422	16.35	0.462	13.27		0.113734117	105.0219761
9/8/2010 18:15	7509	399205	166.3251	0.422	16.35	0.462	13.28		0.113977038	105.022219
9/8/2010 18:30	7510	399205	166.0676	0.422	16.35	0.462	13.29		0.113795675	105.0220377
9/8/2010 18:45	7511	399205	166.6334	0.422	16.34	0.462	13.3		0.11419418	105.0224362
9/8/2010 19:00	7512	399205	166.8253	0.422	16.34	0.462	13.31		0.11432934	105.0225713
9/8/2010 19:15	7513	399205	166.782	0.422	16.35	0.462	13.15		0.114298842	105.0225408
9/8/2010 19:30	7514	399205	166.7438	0.422	16.34	0.462	13.06		0.114271937	105.0225139
9/8/2010 19:45	7515	399205	166.948	0.422	16.34	0.462	13		0.11441576	105.0226577
9/8/2010 20:00	7516	399205	167.0942	0.422	16.34	0.462	12.97		0.114518732	105.0227607
9/8/2010 20:15	7517	399205	167.5478	0.422	16.33	0.462	12.94		0.114838213	105.0230802
9/8/2010 20:30	7518	399205	167.7288	0.422	16.33	0.462	12.93		0.114965695	105.0232077
9/8/2010 20:45	7519	399205	167.8644	0.422	16.32	0.462	12.91		0.115061201	105.0233032
9/8/2010 21:00	7520	399205	168.0452	0.422	16.33	0.462	12.9		0.115188543	105.0234305
9/8/2010 21:15	7521	399205	168.0904	0.422	16.33	0.462	12.89		0.115220378	105.0234624
9/8/2010 21:30	7522	399205	168.3616	0.422	16.32	0.462	12.88		0.11541139	105.0236534
9/8/2010 21:45	7523	399205	168.9944	0.422	16.32	0.462	12.88		0.115857085	105.0240991

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/8/2010 22:00	7524	399205	169.0847	0.422	16.32	0.462	12.87		0.115920686	105.0241627
9/8/2010 22:15	7525	399205	168.8136	0.422	16.32	0.462	12.87		0.115729744	105.0239717
9/8/2010 22:30	7526	399205	169.4915	0.422	16.32	0.462	12.86		0.116207204	105.0244492
9/8/2010 22:45	7527	399205	169.4915	0.422	16.32	0.462	12.85		0.116207204	105.0244492
9/8/2010 23:00	7528	399205	169.5819	0.422	16.32	0.462	12.85		0.116270875	105.0245129
9/8/2010 23:15	7529	399205	169.6723	0.422	16.33	0.462	12.84		0.116334545	105.0245765
9/8/2010 23:30	7530	399205	170.0791	0.422	16.33	0.462	12.84		0.116621064	105.024863
9/8/2010 23:45	7531	399205	170.5311	0.422	16.32	0.462	12.84		0.116939417	105.0251814
9/9/2010 0:00	7532	399205	170.6215	0.422	16.33	0.462	12.83		0.117003088	105.0252451
9/9/2010 0:15	7533	399205	170.8022	0.422	16.33	0.462	12.83		0.117130359	105.0253723
9/9/2010 0:30	7534	399205	170.9378	0.422	16.33	0.462	12.82		0.117225865	105.0254678
9/9/2010 0:45	7535	399205	171.209	0.422	16.32	0.462	12.82		0.117416878	105.0256589
9/9/2010 1:00	7536	399205	171.1638	0.422	16.32	0.462	12.81		0.117385042	105.025627
9/9/2010 1:15	7537	399205	171.1679	0.422	16.31	0.462	12.8		0.11738793	105.0256299
9/9/2010 1:30	7538	399205	171.9657	0.422	16.31	0.462	12.8		0.117949838	105.0261918
9/9/2010 1:45	7539	399205	172.0324	0.422	16.31	0.462	12.79		0.117996817	105.0262388
9/9/2010 2:00	7540	399205	172.2886	0.422	16.31	0.462	12.78		0.118177264	105.0264192
9/9/2010 2:15	7541	399205	172.3151	0.422	16.3	0.462	12.77		0.118195929	105.0264379
9/9/2010 2:30	7542	399205	172.7265	0.422	16.32	0.462	12.77		0.118485687	105.0267277
9/9/2010 2:45	7543	399205	172.9062	0.422	16.31	0.462	12.76		0.118612254	105.0268542
9/9/2010 3:00	7544	399205	173.1332	0.422	16.32	0.462	12.76		0.118772135	105.0270141
9/9/2010 3:15	7545	399205	173.4486	0.422	16.32	0.462	12.75		0.118994278	105.0272363
9/9/2010 3:30	7546	399205	173.5672	0.422	16.33	0.462	12.74		0.119077811	105.0273198
9/9/2010 3:45	7547	399205	173.7278	0.422	16.33	0.462	12.74		0.119190925	105.0274329
9/9/2010 4:00	7548	399205	173.9069	0.422	16.33	0.462	12.73		0.119317069	105.027559
9/9/2010 4:15	7549	399205	173.9973	0.422	16.33	0.462	12.73		0.11938074	105.0276227
9/9/2010 4:30	7550	399205	174.1269	0.422	16.33	0.462	12.72		0.11947202	105.027714
9/9/2010 4:45	7551	399205	174.6717	0.422	16.33	0.462	12.72		0.119855735	105.0280977
9/9/2010 5:00	7552	399205	174.9466	0.422	16.33	0.462	12.71		0.120049353	105.0282913
9/9/2010 5:15	7553	399205	175.0354	0.422	16.33	0.462	12.7		0.120111897	105.0283539
9/9/2010 5:30	7554	399205	175.0821	0.422	16.33	0.462	12.7		0.120144789	105.0283868
9/9/2010 5:45	7555	399205	175.449	0.422	16.33	0.462	12.69		0.120403204	105.0286452
9/9/2010 6:00	7556	399205	175.895	0.422	16.33	0.462	12.69		0.120717332	105.0289593
9/9/2010 6:15	7557	399205	176.1205	0.422	16.33	0.462	12.68		0.120876157	105.0291181
9/9/2010 6:30	7558	399205	176.3002	0.422	16.33	0.462	12.68		0.121002724	105.0292447
9/9/2010 6:45	7559	399205	176.6127	0.422	16.33	0.462	12.68		0.121222824	105.0294648
9/9/2010 7:00	7560	399205	176.4368	0.422	16.33	0.462	12.67		0.121098934	105.0293409
9/9/2010 7:15	7561	399205	176.6092	0.422	16.33	0.462	12.67		0.121220359	105.0294623
9/9/2010 7:30	7562	399205	176.9715	0.422	16.33	0.462	12.71		0.121475535	105.0297175
9/9/2010 7:45	7563	399205	177.6935	0.422	16.33	0.462	12.78		0.121984056	105.030226
9/9/2010 8:00	7564	399205	177.6919	0.422	16.32	0.462	12.87		0.121982929	105.0302249
9/9/2010 8:15	7565	399205	178.1433	0.422	16.32	0.462	13.08		0.12230086	105.0305428
9/9/2010 8:30	7566	399205	178.8186	0.422	16.32	0.462	13.39		0.122776489	105.0310185
9/9/2010 8:45	7567	399205	178.9986	0.422	16.32	0.463	13.46		0.122903267	105.0311452
9/9/2010 9:00	7568	399205	179.0356	0.423	16.33	0.463	13.45		0.122929327	105.0311713
9/9/2010 9:15	7569	399205	179.1594	0.423	16.32	0.463	13.45		0.123016522	105.0312585
9/9/2010 9:30	7570	399205	179.7651	0.422	16.33	0.462	13.42		0.12344313	105.0316851
9/9/2010 9:45	7571	399205	180.2958	0.423	16.34	0.463	13.4		0.123816914	105.0320589
9/9/2010 10:00	7572	399205	180.3393	0.422	16.34	0.462	13.39		0.123847552	105.0320895
9/9/2010 10:15	7573	399205	180.791	0.422	16.35	0.462	13.37		0.124165695	105.0324077
9/9/2010 10:30	7574	399205	181.1526	0.422	16.35	0.462	13.37		0.124420378	105.0326624
9/9/2010 10:45	7575	399205	181.4238	0.422	16.35	0.462	13.36		0.12461139	105.0328534
9/9/2010 11:00	7576	399205	181.6498	0.422	16.35	0.462	13.36		0.124770567	105.0330125
9/9/2010 11:15	7577	399205	182.0114	0.422	16.35	0.462	13.33		0.12502525	105.0332672
9/9/2010 11:30	7578	399205	182.0557	0.422	16.36	0.462	13.32		0.125056451	105.0332984
9/9/2010 11:45	7579	399205	182.2226	0.422	16.35	0.462	13.32		0.125174002	105.033416
9/9/2010 12:00	7580	399205	182.8845	0.422	16.35	0.462	13.3		0.125640193	105.0338822
9/9/2010 12:15	7581	399205	182.6472	0.422	16.36	0.462	13.29		0.125473058	105.033715
9/9/2010 12:30	7582	399205	183.0415	0.422	16.35	0.462	13.28		0.125750772	105.0339928
9/9/2010 12:45	7583	399205	183.2959	0.422	16.36	0.462	13.27		0.125929952	105.0341719
9/9/2010 13:00	7584	399205	183.1301	0.423	16.37	0.463	13.26		0.125813175	105.0340552
9/9/2010 13:15	7585	399205	183.6077	0.423	16.36	0.462	13.24		0.126149559	105.0343915
9/9/2010 13:30	7586	399205	184.192	0.423	16.36	0.462	13.23		0.126561095	105.0348031
9/9/2010 13:45	7587	399205	184.3271	0.422	16.37	0.462	13.23		0.126656249	105.0348982
9/9/2010 14:00	7588	399205	184.6884	0.422	16.37	0.462	13.23		0.126910721	105.0351527
9/9/2010 14:15	7589	399205	184.6432	0.422	16.37	0.462	13.22		0.126878885	105.0351209

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/9/2010 14:30	7590	399205	185.0949	0.422	16.37	0.462	13.23		0.127197028	105.035439
9/9/2010 14:45	7591	399205	185.3659	0.422	16.35	0.462	13.24		0.127387899	105.0356299
9/9/2010 15:00	7592	399205	185.5466	0.422	16.36	0.462	13.25		0.12751517	105.0357572
9/9/2010 15:15	7593	399205	185.6821	0.422	16.36	0.462	13.25		0.127610606	105.0358526
9/9/2010 15:30	7594	399205	185.9531	0.422	16.36	0.462	13.25		0.127801477	105.0360435
9/9/2010 15:45	7595	399205	186.1789	0.423	16.36	0.462	13.24		0.127960513	105.0362025
9/9/2010 16:00	7596	399205	186.5403	0.422	16.36	0.462	13.25		0.128215055	105.036457
9/9/2010 16:15	7597	399205	186.8113	0.422	16.36	0.462	13.25		0.128405926	105.0366479
9/9/2010 16:30	7598	399205	186.9919	0.423	16.36	0.462	13.25		0.128533127	105.0367751
9/9/2010 16:45	7599	399205	187.1726	0.423	16.36	0.463	13.25		0.128660398	105.0369024
9/9/2010 17:00	7600	399205	187.1726	0.423	16.36	0.463	13.25		0.128660398	105.0369024
9/9/2010 17:15	7601	399205	187.7146	0.423	16.36	0.463	13.25		0.129042141	105.0372841
9/9/2010 17:30	7602	399205	188.1663	0.423	16.36	0.463	13.25		0.129360283	105.0376023
9/9/2010 17:45	7603	399205	188.0759	0.423	16.36	0.463	13.26		0.129296613	105.0375386
9/9/2010 18:00	7604	399205	188.3018	0.423	16.35	0.463	13.26		0.129455719	105.0376977
9/9/2010 18:15	7605	399205	187.8054	0.423	16.34	0.463	13.27		0.129106093	105.0373481
9/9/2010 18:30	7606	399205	187.9967	0.423	16.34	0.463	13.28		0.12924083	105.0374828
9/9/2010 18:45	7607	399205	188.5515	0.423	16.34	0.463	13.28		0.129631588	105.0378736
9/9/2010 19:00	7608	399205	188.9064	0.423	16.35	0.463	13.28		0.129881552	105.0381235
9/9/2010 19:15	7609	399205	188.9492	0.423	16.35	0.463	13.12		0.129911697	105.0381537
9/9/2010 19:30	7610	399205	189.0646	0.423	16.35	0.463	13.05		0.129992976	105.038235
9/9/2010 19:45	7611	399205	189.3102	0.423	16.34	0.463	13		0.130165958	105.0384079
9/9/2010 20:00	7612	399205	189.6796	0.423	16.34	0.463	12.96		0.130426134	105.0386681
9/9/2010 20:15	7613	399205	189.7903	0.423	16.33	0.463	12.94		0.130504103	105.0387461
9/9/2010 20:30	7614	399205	189.8655	0.422	16.34	0.462	12.93		0.130557068	105.038799
9/9/2010 20:45	7615	399205	189.7823	0.422	16.32	0.463	12.91		0.130498468	105.0387404
9/9/2010 21:00	7616	399205	189.9657	0.423	16.32	0.463	12.9		0.130627641	105.0388696
9/9/2010 21:15	7617	399205	189.8757	0.422	16.31	0.463	12.88		0.130564252	105.0388062
9/9/2010 21:30	7618	399205	190.0565	0.422	16.3	0.463	12.87		0.130691593	105.0389336
9/9/2010 21:45	7619	399205	190.6045	0.423	16.31	0.463	12.85		0.131077562	105.0393195
9/9/2010 22:00	7620	399205	190.6871	0.423	16.3	0.463	12.85		0.131135739	105.0393777
9/9/2010 22:15	7621	399205	190.8951	0.423	16.3	0.463	12.83		0.131282238	105.0395242
9/9/2010 22:30	7622	399205	191.1995	0.423	16.3	0.463	12.83		0.131496634	105.0397386
9/9/2010 22:45	7623	399205	191.6174	0.423	16.32	0.463	12.82		0.13179097	105.040033
9/9/2010 23:00	7624	399205	192.1887	0.423	16.32	0.463	12.81		0.13219335	105.0404353
9/9/2010 23:15	7625	399205	191.7623	0.423	16.33	0.463	12.81		0.131893027	105.040135
9/9/2010 23:30	7626	399205	191.5698	0.423	16.32	0.463	12.8		0.131757444	105.0399994
9/9/2010 23:45	7627	399205	191.975	0.423	16.3	0.463	12.8		0.132042836	105.0402848
9/10/2010 0:00	7628	399205	192.0757	0.423	16.3	0.463	12.79		0.132113761	105.0403557
9/10/2010 0:15	7629	399205	192.3365	0.423	16.3	0.463	12.79		0.132297448	105.0405394
9/10/2010 0:30	7630	399205	192.6248	0.423	16.29	0.463	12.78		0.132500505	105.0407425
9/10/2010 0:45	7631	399205	192.356	0.423	16.31	0.463	12.78		0.132311183	105.0405532
9/10/2010 1:00	7632	399205	192.7634	0.423	16.31	0.463	12.77		0.132598124	105.0408401
9/10/2010 1:15	7633	399205	192.4921	0.423	16.31	0.463	12.77		0.132407041	105.040649
9/10/2010 1:30	7634	399205	192.7182	0.423	16.29	0.463	12.76		0.132566288	105.0408083
9/10/2010 1:45	7635	399205	192.673	0.423	16.29	0.463	12.76		0.132534453	105.0407764
9/10/2010 2:00	7636	399205	192.673	0.423	16.29	0.463	12.75		0.132534453	105.0407764
9/10/2010 2:15	7637	399205	192.6277	0.423	16.28	0.463	12.74		0.132502547	105.0407445
9/10/2010 2:30	7638	399205	192.5373	0.423	16.28	0.463	12.73		0.132438876	105.0406809
9/10/2010 2:45	7639	399205	192.5825	0.423	16.28	0.463	12.72		0.132470712	105.0407127
9/10/2010 3:00	7640	399205	192.7634	0.423	16.29	0.463	12.71		0.132598124	105.0408401
9/10/2010 3:15	7641	399205	192.673	0.423	16.28	0.463	12.71		0.132534453	105.0407764
9/10/2010 3:30	7642	399205	192.6277	0.423	16.28	0.463	12.7		0.132502547	105.0407445
9/10/2010 3:45	7643	399205	192.8086	0.423	16.28	0.463	12.69		0.132629959	105.0408719
9/10/2010 4:00	7644	399205	192.9896	0.423	16.28	0.463	12.68		0.132757441	105.0409994
9/10/2010 4:15	7645	399205	193.1252	0.422	16.28	0.463	12.68		0.132852947	105.0410949
9/10/2010 4:30	7646	399205	192.9443	0.423	16.27	0.463	12.67		0.132725536	105.0409675
9/10/2010 4:45	7647	399205	192.9443	0.423	16.27	0.463	12.66		0.132725536	105.0409675
9/10/2010 5:00	7648	399205	192.673	0.423	16.28	0.463	12.66		0.132534453	105.0407764
9/10/2010 5:15	7649	399205	192.5825	0.423	16.28	0.463	12.65		0.132470712	105.0407127
9/10/2010 5:30	7650	399205	192.8539	0.423	16.28	0.463	12.64		0.132661865	105.0409038
9/10/2010 5:45	7651	399205	192.7634	0.423	16.28	0.463	12.64		0.132598124	105.0408401
9/10/2010 6:00	7652	399205	192.673	0.423	16.28	0.463	12.64		0.132534453	105.0407764
9/10/2010 6:15	7653	399205	192.7634	0.423	16.28	0.463	12.63		0.132598124	105.0408401
9/10/2010 6:30	7654	399205	192.673	0.423	16.28	0.463	12.63		0.132534453	105.0407764
9/10/2010 6:45	7655	399205	192.673	0.423	16.29	0.463	12.65		0.132534453	105.0407764

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/10/2010 7:00	7656	399205	192.6277	0.423	16.29	0.463	12.74		0.132502547	105.0407445
9/10/2010 7:15	7657	399205	192.9443	0.422	16.28	0.463	12.88		0.132725536	105.0409675
9/10/2010 7:30	7658	399205	192.5373	0.423	16.28	0.463	13.07		0.132438876	105.0406809
9/10/2010 7:45	7659	399205	192.5825	0.423	16.29	0.463	13.29		0.132470712	105.0407127
9/10/2010 8:00	7660	399205	192.3111	0.423	16.3	0.463	13.5		0.132279559	105.0405215
9/10/2010 8:15	7661	399205	192.6277	0.423	16.3	0.463	13.5		0.132502547	105.0407445
9/10/2010 8:30	7662	399205	192.7162	0.422	16.31	0.463	13.48		0.13256488	105.0408069
9/10/2010 8:45	7663	399205	192.6817	0.423	16.3	0.463	13.46		0.132540581	105.0407826
9/10/2010 9:00	7664	399205	192.5619	0.423	16.32	0.463	13.45		0.132456203	105.0406982
9/10/2010 9:15	7665	399205	192.3373	0.423	16.31	0.463	13.43		0.132298012	105.04054
9/10/2010 9:30	7666	399205	192.3647	0.423	16.32	0.463	13.41		0.13231731	105.0405593
9/10/2010 9:45	7667	399205	192.5881	0.423	16.32	0.463	13.4		0.132474656	105.0407166
9/10/2010 10:00	7668	399205	192.3165	0.423	16.31	0.463	13.39		0.132283362	105.0405253
9/10/2010 10:15	7669	399205	192.2261	0.423	16.33	0.463	13.37		0.132219691	105.0404617
9/10/2010 10:30	7670	399205	191.9097	0.423	16.33	0.463	13.36		0.131996844	105.0402388
9/10/2010 10:45	7671	399205	191.9549	0.422	16.34	0.463	13.34		0.132028679	105.0402707
9/10/2010 11:00	7672	399205	192.1809	0.422	16.33	0.462	13.33		0.132187856	105.0404298
9/10/2010 11:15	7673	399205	191.6821	0.422	16.34	0.462	13.32		0.13183654	105.0400785
9/10/2010 11:30	7674	399205	191.6586	0.422	16.35	0.462	13.31		0.131819988	105.040062
9/10/2010 11:45	7675	399205	191.3583	0.422	16.35	0.462	13.3		0.13160848	105.0398505
9/10/2010 12:00	7676	399205	191.1748	0.422	16.34	0.463	13.29		0.131479237	105.0397212
9/10/2010 12:15	7677	399205	191.1686	0.422	16.34	0.463	13.28		0.13147487	105.0397169
9/10/2010 12:30	7678	399205	191.0713	0.422	16.35	0.462	13.28		0.13140634	105.0396483
9/10/2010 12:45	7679	399205	190.877	0.423	16.35	0.463	13.26		0.13126949	105.0395115
9/10/2010 13:00	7680	399205	190.3964	0.423	16.34	0.463	13.26		0.130930993	105.039173
9/10/2010 13:15	7681	399205	190.4272	0.423	16.34	0.463	13.25		0.130952686	105.0391947
9/10/2010 13:30	7682	399205	190.0636	0.423	16.34	0.463	13.25		0.130696594	105.0389386
9/10/2010 13:45	7683	399205	189.8826	0.423	16.34	0.463	13.25		0.130569112	105.0388111
9/10/2010 14:00	7684	399205	189.9278	0.423	16.35	0.463	13.24		0.130600947	105.0388429
9/10/2010 14:15	7685	399205	189.8826	0.423	16.35	0.463	13.24		0.130569112	105.0388111
9/10/2010 14:30	7686	399205	189.8375	0.423	16.35	0.463	13.23		0.130537347	105.0387793
9/10/2010 14:45	7687	399205	189.7471	0.423	16.35	0.463	13.23		0.130473676	105.0387157
9/10/2010 15:00	7688	399205	189.5665	0.423	16.35	0.463	13.23		0.130346475	105.0385885
9/10/2010 15:15	7689	399205	189.1148	0.423	16.36	0.463	13.23		0.130028333	105.0382703
9/10/2010 15:30	7690	399205	188.6631	0.423	16.37	0.463	13.22		0.129710191	105.0379522
9/10/2010 15:45	7691	399205	188.7534	0.423	16.37	0.463	13.22		0.129773791	105.0380158
9/10/2010 16:00	7692	399205	188.4373	0.422	16.36	0.462	13.22		0.129551155	105.0377931
9/10/2010 16:15	7693	399205	188.2114	0.422	16.36	0.462	13.22		0.129392048	105.037634
9/10/2010 16:30	7694	399205	187.8049	0.422	16.36	0.462	13.22		0.129105741	105.0373477
9/10/2010 16:45	7695	399205	187.7146	0.422	16.36	0.462	13.22		0.129042141	105.0372841
9/10/2010 17:00	7696	399205	187.7598	0.422	16.36	0.462	13.22		0.129073976	105.037316
9/10/2010 17:15	7697	399205	187.2178	0.422	16.36	0.462	13.22		0.128692234	105.0369342
9/10/2010 17:30	7698	399205	187.2178	0.422	16.36	0.462	13.22		0.128692234	105.0369342
9/10/2010 17:45	7699	399205	186.8564	0.422	16.36	0.462	13.22		0.128437691	105.0366797
9/10/2010 18:00	7700	399205	186.9016	0.422	16.36	0.462	13.23		0.128469527	105.0367115
9/10/2010 18:15	7701	399205	186.4048	0.422	16.35	0.462	13.23		0.128119619	105.0363616
9/10/2010 18:30	7702	399205	185.5918	0.423	16.35	0.463	13.24		0.127547005	105.035789
9/10/2010 18:45	7703	399205	185.4563	0.423	16.35	0.463	13.25		0.12745157	105.0356936
9/10/2010 19:00	7704	399205	184.9594	0.423	16.34	0.463	13.26		0.127101592	105.0353436
9/10/2010 19:15	7705	399205	184.6892	0.423	16.34	0.463	13.1		0.126911284	105.0351533
9/10/2010 19:30	7706	399205	183.9953	0.423	16.33	0.463	13.03		0.126422555	105.0346645
9/10/2010 19:45	7707	399205	183.6605	0.423	16.34	0.463	12.98		0.126186748	105.0344287
9/10/2010 20:00	7708	399205	183.0411	0.423	16.32	0.463	12.95		0.12575049	105.0339925
9/10/2010 20:15	7709	399205	183.0273	0.423	16.33	0.463	12.93		0.125740771	105.0339828
9/10/2010 20:30	7710	399205	182.8204	0.422	16.33	0.462	12.92		0.125595046	105.033837
9/10/2010 20:45	7711	399205	182.9598	0.422	16.32	0.463	12.91		0.125693229	105.0339352
9/10/2010 21:00	7712	399205	182.87	0.423	16.32	0.463	12.89		0.125629981	105.033872
9/10/2010 21:15	7713	399205	181.8305	0.423	16.32	0.463	12.88		0.124897838	105.0331398
9/10/2010 21:30	7714	399205	181.8305	0.423	16.32	0.463	12.88		0.124897838	105.0331398
9/10/2010 21:45	7715	399205	181.5141	0.422	16.3	0.463	12.87		0.12467499	105.032917
9/10/2010 22:00	7716	399205	180.7458	0.422	16.3	0.463	12.85		0.124133859	105.0323758
9/10/2010 22:15	7717	399205	181.4237	0.422	16.3	0.463	12.84		0.124611319	105.0328533
9/10/2010 22:30	7718	399205	180.791	0.422	16.31	0.463	12.84		0.124165695	105.0324077
9/10/2010 22:45	7719	399205	180.565	0.423	16.31	0.463	12.83		0.124006518	105.0322485
9/10/2010 23:00	7720	399205	180.3492	0.423	16.31	0.463	12.83		0.123854525	105.0320965
9/10/2010 23:15	7721	399205	179.7411	0.423	16.29	0.463	12.81		0.123426226	105.0316682

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/10/2010 23:30	7722	399205	179.6277	0.423	16.3	0.463	12.81		0.123346356	105.0315883
9/10/2010 23:45	7723	399205	179.373	0.423	16.3	0.463	12.8		0.123166965	105.0314089
9/11/2010 0:00	7724	399205	179.0888	0.423	16.29	0.463	12.79		0.122966797	105.0312088
9/11/2010 0:15	7725	399205	178.9665	0.423	16.29	0.463	12.79		0.122880658	105.0311226
9/11/2010 0:30	7726	399205	178.3805	0.423	16.29	0.463	12.78		0.122467925	105.0307099
9/11/2010 0:45	7727	399205	178.2903	0.423	16.29	0.463	12.77		0.122404396	105.0306464
9/11/2010 1:00	7728	399205	177.7476	0.423	16.29	0.463	12.77		0.12202216	105.0302641
9/11/2010 1:15	7729	399205	177.3405	0.423	16.29	0.464	12.76		0.12173543	105.0299774
9/11/2010 1:30	7730	399205	177.1144	0.423	16.27	0.464	12.75		0.121576183	105.0298182
9/11/2010 1:45	7731	399205	176.4812	0.423	16.27	0.463	12.74		0.121130206	105.0293722
9/11/2010 2:00	7732	399205	176.3003	0.423	16.28	0.463	12.73		0.121002794	105.0292448
9/11/2010 2:15	7733	399205	175.7123	0.423	16.27	0.463	12.72		0.120588653	105.0288306
9/11/2010 2:30	7734	399205	175.5314	0.423	16.27	0.464	12.71		0.120461241	105.0287032
9/11/2010 2:45	7735	399205	175.0791	0.423	16.28	0.464	12.7		0.120142676	105.0283847
9/11/2010 3:00	7736	399205	174.5816	0.423	16.28	0.464	12.7		0.119792275	105.0280343
9/11/2010 3:15	7737	399205	174.3562	0.423	16.27	0.464	12.69		0.119633521	105.0278755
9/11/2010 3:30	7738	399205	173.8631	0.423	16.27	0.464	12.68		0.11928622	105.0275282
9/11/2010 3:45	7739	399205	173.6826	0.423	16.28	0.464	12.67		0.119159089	105.0274011
9/11/2010 4:00	7740	399205	173.6628	0.423	16.28	0.464	12.66		0.119145144	105.0273871
9/11/2010 4:15	7741	399205	172.7817	0.423	16.28	0.464	12.65		0.118524565	105.0267665
9/11/2010 4:30	7742	399205	172.6043	0.423	16.28	0.464	12.64		0.118399619	105.0266416
9/11/2010 4:45	7743	399205	172.3786	0.423	16.26	0.464	12.63		0.118240653	105.0264826
9/11/2010 5:00	7744	399205	171.881	0.423	16.26	0.464	12.63		0.117890182	105.0261322
9/11/2010 5:15	7745	399205	171.338	0.423	16.26	0.464	12.62		0.117507735	105.0257497
9/11/2010 5:30	7746	399205	171.0213	0.423	16.26	0.463	12.61		0.117284676	105.0255267
9/11/2010 5:45	7747	399205	171.0213	0.423	16.26	0.464	12.61		0.117284676	105.0255267
9/11/2010 6:00	7748	399205	170.6141	0.423	16.26	0.463	12.6		0.116997876	105.0252399
9/11/2010 6:15	7749	399205	170.0712	0.423	16.28	0.463	12.6		0.1166155	105.0248575
9/11/2010 6:30	7750	399205	169.664	0.423	16.27	0.463	12.6		0.1163287	105.0245707
9/11/2010 6:45	7751	399205	169.2108	0.423	16.27	0.463	12.63		0.116009501	105.0242515
9/11/2010 7:00	7752	399205	168.5638	0.423	16.28	0.463	12.72		0.115553804	105.0237958
9/11/2010 7:15	7753	399205	168.2657	0.423	16.29	0.463	12.9		0.115343846	105.0235858
9/11/2010 7:30	7754	399205	168.2527	0.423	16.28	0.463	13.16		0.115334689	105.0235767
9/11/2010 7:45	7755	399205	167.7978	0.423	16.28	0.463	13.39		0.115014293	105.0232563
9/11/2010 8:00	7756	399205	167.7522	0.423	16.29	0.463	13.54		0.114982176	105.0232242
9/11/2010 8:15	7757	399205	167.0285	0.423	16.3	0.463	13.52		0.114472458	105.0227144
9/11/2010 8:30	7758	399205	166.8	0.423	16.3	0.463	13.5		0.11431152	105.0225535
9/11/2010 8:45	7759	399205	166.6652	0.423	16.31	0.463	13.47		0.114216578	105.0224586
9/11/2010 9:00	7760	399205	166.4222	0.423	16.3	0.463	13.46		0.114045427	105.0222874
9/11/2010 9:15	7761	399205	165.5728	0.423	16.31	0.463	13.44		0.113447176	105.0216892
9/11/2010 9:30	7762	399205	165.3029	0.423	16.31	0.463	13.43		0.113257079	105.0214991
9/11/2010 9:45	7763	399205	165.2451	0.423	16.32	0.463	13.41		0.113216369	105.0214584
9/11/2010 10:00	7764	399205	164.5201	0.423	16.32	0.463	13.39		0.112705736	105.0209477
9/11/2010 10:15	7765	399205	164.3391	0.423	16.32	0.463	13.38		0.112578253	105.0208202
9/11/2010 10:30	7766	399205	164.1582	0.423	16.32	0.463	13.36		0.112450841	105.0206928
9/11/2010 10:45	7767	399205	163.8419	0.423	16.32	0.463	13.35		0.112228064	105.02047
9/11/2010 11:00	7768	399205	163.0735	0.423	16.34	0.463	13.34		0.111686863	105.0199288
9/11/2010 11:15	7769	399205	162.7571	0.423	16.33	0.463	13.33		0.111464015	105.019706
9/11/2010 11:30	7770	399205	162.6657	0.423	16.34	0.463	13.32		0.11139964	105.0196416
9/11/2010 11:45	7771	399205	162.1645	0.423	16.34	0.463	13.3		0.111046634	105.0192886
9/11/2010 12:00	7772	399205	161.7286	0.423	16.35	0.463	13.29		0.11073962	105.0189816
9/11/2010 12:15	7773	399205	161.4536	0.423	16.35	0.463	13.28		0.110545931	105.0187879
9/11/2010 12:30	7774	399205	161.2132	0.423	16.35	0.463	13.28		0.110376612	105.0186186
9/11/2010 12:45	7775	399205	160.9394	0.423	16.35	0.463	13.26		0.110183769	105.0184257
9/11/2010 13:00	7776	399205	160.1693	0.423	16.35	0.463	13.26		0.10964137	105.0178834
9/11/2010 13:15	7777	399205	160.3332	0.423	16.35	0.463	13.26		0.109756808	105.0179988
9/11/2010 13:30	7778	399205	160.0961	0.423	16.34	0.463	13.25		0.109589814	105.0178318
9/11/2010 13:45	7779	399205	159.9951	0.423	16.34	0.463	13.25		0.109518677	105.0177607
9/11/2010 14:00	7780	399205	159.3065	0.423	16.34	0.463	13.24		0.109033681	105.0172757
9/11/2010 14:15	7781	399205	159.5305	0.423	16.35	0.463	13.24		0.109191449	105.0174334
9/11/2010 14:30	7782	399205	159.1238	0.423	16.35	0.463	13.23		0.108905001	105.017147
9/11/2010 14:45	7783	399205	158.4011	0.423	16.35	0.463	13.23		0.108395987	105.016638
9/11/2010 15:00	7784	399205	158.4011	0.423	16.35	0.463	13.22		0.108395987	105.016638
9/11/2010 15:15	7785	399205	157.6785	0.423	16.37	0.463	13.22		0.107887044	105.016129
9/11/2010 15:30	7786	399205	157.4075	0.423	16.37	0.463	13.21		0.107696172	105.0159382
9/11/2010 15:45	7787	399205	157.272	0.423	16.36	0.463	13.21		0.107600737	105.0158427

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/11/2010 16:00	7788	399205	156.9106	0.423	16.36	0.463	13.2		0.107346195	105.0155882
9/11/2010 16:15	7789	399205	156.6848	0.423	16.36	0.463	13.2		0.107187159	105.0154291
9/11/2010 16:30	7790	399205	156.0524	0.423	16.36	0.463	13.2		0.106741745	105.0149837
9/11/2010 16:45	7791	399205	155.9169	0.423	16.37	0.463	13.2		0.10664631	105.0148883
9/11/2010 17:00	7792	399205	155.6008	0.423	16.36	0.463	13.2		0.106423673	105.0146657
9/11/2010 17:15	7793	399205	155.1491	0.423	16.36	0.463	13.2		0.106105531	105.0143475
9/11/2010 17:30	7794	399205	154.6071	0.423	16.36	0.463	13.2		0.105723788	105.0139658
9/11/2010 17:45	7795	399205	154.4264	0.423	16.36	0.463	13.21		0.105596517	105.0138385
9/11/2010 18:00	7796	399205	153.7941	0.423	16.36	0.463	13.22		0.105151174	105.0133932
9/11/2010 18:15	7797	399205	153.7038	0.423	16.35	0.463	13.22		0.105087574	105.0133296
9/11/2010 18:30	7798	399205	153.2521	0.423	16.34	0.463	13.23		0.104769431	105.0130114
9/11/2010 18:45	7799	399205	153.1166	0.423	16.34	0.463	13.25		0.104673996	105.012916
9/11/2010 19:00	7800	399205	152.9359	0.423	16.34	0.463	13.25		0.104546725	105.0127887
9/11/2010 19:15	7801	399205	152.2132	0.423	16.34	0.463	13.08		0.104037711	105.0122797
9/11/2010 19:30	7802	399205	152.0123	0.423	16.33	0.463	13.02		0.103896212	105.0121382
9/11/2010 19:45	7803	399205	151.5387	0.423	16.34	0.463	12.98		0.103562645	105.0118046
9/11/2010 20:00	7804	399205	151.1362	0.423	16.33	0.463	12.95		0.103279156	105.0115211
9/11/2010 20:15	7805	399205	151.0687	0.423	16.34	0.463	12.93		0.103231614	105.0114736
9/11/2010 20:30	7806	399205	150.4995	0.423	16.33	0.463	12.92		0.102830714	105.0110727
9/11/2010 20:45	7807	399205	150.462	0.423	16.33	0.463	12.9		0.102804301	105.0110463
9/11/2010 21:00	7808	399205	149.8303	0.423	16.32	0.463	12.9		0.102359381	105.0106014
9/11/2010 21:15	7809	399205	149.4237	0.423	16.32	0.463	12.89		0.102073004	105.010315
9/11/2010 21:30	7810	399205	149.2429	0.423	16.3	0.463	12.87		0.101945662	105.0101876
9/11/2010 21:45	7811	399205	149.4237	0.423	16.31	0.463	12.87		0.102073004	105.010315
9/11/2010 22:00	7812	399205	148.8813	0.423	16.31	0.463	12.85		0.101690979	105.009933
9/11/2010 22:15	7813	399205	148.3842	0.423	16.31	0.463	12.85		0.10134086	105.0095828
9/11/2010 22:30	7814	399205	147.7966	0.423	16.31	0.463	12.84		0.100927001	105.009169
9/11/2010 22:45	7815	399205	147.661	0.423	16.32	0.463	12.84		0.100831494	105.0090735
9/11/2010 23:00	7816	399205	146.983	0.423	16.31	0.463	12.83		0.100353964	105.0085959
9/11/2010 23:15	7817	399205	146.7154	0.423	16.3	0.463	12.82		0.100165487	105.0084075
9/11/2010 23:30	7818	399205	146.4767	0.423	16.29	0.463	12.81		0.099997366	105.0082393
9/11/2010 23:45	7819	399205	146.326	0.423	16.29	0.463	12.8		0.099891224	105.0081332
9/12/2010 0:00	7820	399205	145.7658	0.423	16.29	0.463	12.79		0.099496663	105.0077386
9/12/2010 0:15	7821	399205	145.1824	0.423	16.29	0.463	12.79		0.099085761	105.0073277
9/12/2010 0:30	7822	399205	145.226	0.423	16.29	0.463	12.77		0.09911647	105.0073585
9/12/2010 0:45	7823	399205	145.0018	0.423	16.28	0.463	12.77		0.09895856	105.0072005
9/12/2010 1:00	7824	399205	144.8665	0.423	16.28	0.463	12.76		0.098863266	105.0071052
9/12/2010 1:15	7825	399205	144.0977	0.423	16.27	0.464	12.75		0.098321783	105.0065638
9/12/2010 1:30	7826	399205	143.8263	0.423	16.28	0.464	12.74		0.09813063	105.0063726
9/12/2010 1:45	7827	399205	143.4192	0.423	16.27	0.464	12.74		0.0978439	105.0060859
9/12/2010 2:00	7828	399205	142.786	0.423	16.28	0.464	12.73		0.097397923	105.0056399
9/12/2010 2:15	7829	399205	142.6504	0.423	16.28	0.463	12.72		0.097302417	105.0055444
9/12/2010 2:30	7830	399205	142.6051	0.423	16.28	0.463	12.71		0.097270511	105.0055125
9/12/2010 2:45	7831	399205	142.2433	0.423	16.27	0.464	12.7		0.097015687	105.0052577
9/12/2010 3:00	7832	399205	141.7005	0.423	16.28	0.464	12.7		0.096633381	105.0048754
9/12/2010 3:15	7833	399205	141.5196	0.423	16.28	0.464	12.69		0.096505969	105.0047479
9/12/2010 3:30	7834	399205	141.0674	0.423	16.28	0.464	12.67		0.096187475	105.0044295
9/12/2010 3:45	7835	399205	140.8424	0.423	16.28	0.464	12.66		0.096029002	105.004271
9/12/2010 4:00	7836	399205	140.5791	0.423	16.27	0.464	12.66		0.095843554	105.0040855
9/12/2010 4:15	7837	399205	140.1417	0.423	16.28	0.464	12.65		0.095535483	105.0037775
9/12/2010 4:30	7838	399205	139.7495	0.423	16.28	0.464	12.64		0.095259248	105.0035012
9/12/2010 4:45	7839	399205	139.5757	0.423	16.28	0.464	12.64		0.095136837	105.0033788
9/12/2010 5:00	7840	399205	139.2601	0.423	16.28	0.464	12.63		0.094914553	105.0031565
9/12/2010 5:15	7841	399205	138.853	0.423	16.28	0.464	12.62		0.094627823	105.0028698
9/12/2010 5:30	7842	399205	138.7625	0.423	16.28	0.464	12.61		0.094564082	105.0028061
9/12/2010 5:45	7843	399205	138.4458	0.423	16.29	0.464	12.61		0.094341023	105.002583
9/12/2010 6:00	7844	399205	138.2196	0.423	16.29	0.464	12.61		0.094181705	105.0024237
9/12/2010 6:15	7845	399205	137.36	0.423	16.28	0.464	12.6		0.09357627	105.0018183
9/12/2010 6:30	7846	399205	137.0433	0.423	16.28	0.464	12.6		0.093353211	105.0015952
9/12/2010 6:45	7847	399205	136.998	0.423	16.29	0.464	12.61		0.093321305	105.0015633
9/12/2010 7:00	7848	399205	136.1837	0.423	16.29	0.464	12.7		0.092747775	105.0009898
9/12/2010 7:15	7849	399205	135.7312	0.423	16.29	0.464	12.83		0.09242907	105.0006711
9/12/2010 7:30	7850	399205	135.8217	0.423	16.28	0.464	13.03		0.092492811	105.0007348
9/12/2010 7:45	7851	399205	135.6258	0.423	16.29	0.464	13.25		0.092354834	105.0005968
9/12/2010 8:00	7852	399205	135.4648	0.423	16.28	0.464	13.47		0.092241438	105.0004834
9/12/2010 8:15	7853	399205	135.0529	0.423	16.29	0.464	13.53		0.091951328	105.0001933

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/12/2010 8:30	7854	399205	134.826	0.423	16.3	0.464	13.5		0.091791517	105.0000335
9/12/2010 8:45	7855	399205	134.5078	0.423	16.32	0.464	13.47		0.091567402	104.9998094
9/12/2010 9:00	7856	399205	134.1227	0.423	16.32	0.463	13.45		0.091296167	104.9995381
9/12/2010 9:15	7857	399205	134.2217	0.423	16.32	0.464	13.43		0.091365895	104.9996079
9/12/2010 9:30	7858	399205	133.8358	0.423	16.32	0.463	13.41		0.091094097	104.9993361
9/12/2010 9:45	7859	399205	132.9725	0.423	16.32	0.464	13.39		0.090486055	104.998728
9/12/2010 10:00	7860	399205	132.8815	0.423	16.33	0.464	13.37		0.090421962	104.9986639
9/12/2010 10:15	7861	399205	132.9266	0.423	16.34	0.463	13.36		0.090453727	104.9986957
9/12/2010 10:30	7862	399205	132.5198	0.423	16.35	0.463	13.33		0.090167209	104.9984092
9/12/2010 10:45	7863	399205	131.8397	0.423	16.35	0.463	13.32		0.089688199	104.9979302
9/12/2010 11:00	7864	399205	131.6871	0.423	16.35	0.463	13.3		0.089580719	104.9978227
9/12/2010 11:15	7865	399205	131.6289	0.423	16.35	0.463	13.29		0.089539728	104.9977817
9/12/2010 11:30	7866	399205	131.3413	0.423	16.35	0.463	13.27		0.089337165	104.9975791
9/12/2010 11:45	7867	399205	131.2239	0.423	16.35	0.463	13.26		0.089254477	104.9974965
9/12/2010 12:00	7868	399205	130.6704	0.423	16.35	0.463	13.25		0.088864635	104.9971066
9/12/2010 12:15	7869	399205	130.4429	0.423	16.35	0.463	13.24		0.088704402	104.9969464
9/12/2010 12:30	7870	399205	130.1265	0.423	16.36	0.463	13.23		0.088481554	104.9967235
9/12/2010 12:45	7871	399205	130.0362	0.423	16.37	0.463	13.22		0.088417954	104.9966599
9/12/2010 13:00	7872	399205	129.5845	0.423	16.36	0.463	13.21		0.088099811	104.9963418
9/12/2010 13:15	7873	399205	129.2232	0.423	16.36	0.463	13.2		0.08784534	104.9960873
9/12/2010 13:30	7874	399205	128.8618	0.423	16.36	0.463	13.19		0.087590797	104.9958328
9/12/2010 13:45	7875	399205	128.7715	0.423	16.38	0.463	13.18		0.087527197	104.9957692
9/12/2010 14:00	7876	399205	128.8167	0.423	16.38	0.463	13.18		0.087559032	104.995801
9/12/2010 14:15	7877	399205	128.1843	0.423	16.39	0.463	13.17		0.087113619	104.9953556
9/12/2010 14:30	7878	399205	127.6875	0.424	16.39	0.463	13.16		0.086763712	104.9950057
9/12/2010 14:45	7879	399205	127.5068	0.423	16.38	0.463	13.16		0.086636441	104.9948784
9/12/2010 15:00	7880	399205	127.3262	0.423	16.38	0.463	13.15		0.08650924	104.9947512
9/12/2010 15:15	7881	399205	127.1003	0.423	16.38	0.463	13.15		0.086350134	104.9945921
9/12/2010 15:30	7882	399205	126.5583	0.424	16.38	0.464	13.14		0.085968391	104.9942104
9/12/2010 15:45	7883	399205	126.3774	0.424	16.38	0.464	13.14		0.085840979	104.994083
9/12/2010 16:00	7884	399205	126.1422	0.423	16.38	0.463	13.13		0.085675322	104.9939173
9/12/2010 16:15	7885	399205	125.7728	0.423	16.38	0.463	13.13		0.085415146	104.9936571
9/12/2010 16:30	7886	399205	125.4431	0.423	16.39	0.463	13.13		0.085182931	104.9934249
9/12/2010 16:45	7887	399205	124.7626	0.423	16.38	0.463	13.13		0.084703639	104.9929456
9/12/2010 17:00	7888	399205	124.624	0.423	16.38	0.463	13.13		0.08460602	104.992848
9/12/2010 17:15	7889	399205	124.4015	0.423	16.38	0.463	13.13		0.084449308	104.9926913
9/12/2010 17:30	7890	399205	124.231	0.423	16.38	0.463	13.13		0.084329221	104.9925712
9/12/2010 17:45	7891	399205	123.8358	0.423	16.38	0.463	13.13		0.084050873	104.9922929
9/12/2010 18:00	7892	399205	123.5228	0.423	16.38	0.463	13.14		0.08383042	104.9920724
9/12/2010 18:15	7893	399205	123.2574	0.424	16.37	0.464	13.15		0.083643493	104.9918855
9/12/2010 18:30	7894	399205	123.1696	0.424	16.37	0.464	13.15		0.083581654	104.9918236
9/12/2010 18:45	7895	399205	122.3576	0.424	16.38	0.464	13.16		0.083009744	104.9912517
9/12/2010 19:00	7896	399205	121.9963	0.423	16.37	0.463	13.17		0.082755272	104.9909973
9/12/2010 19:15	7897	399205	121.7705	0.424	16.36	0.464	13.02		0.082596236	104.9908382
9/12/2010 19:30	7898	399205	121.5898	0.424	16.35	0.464	12.98		0.082468965	104.9907109
9/12/2010 19:45	7899	399205	120.8672	0.424	16.35	0.464	12.95		0.081960022	104.990202
9/12/2010 20:00	7900	399205	120.4155	0.424	16.34	0.464	12.94		0.081641879	104.9898839
9/12/2010 20:15	7901	399205	120.1445	0.424	16.33	0.464	12.92		0.081451008	104.989693
9/12/2010 20:30	7902	399205	120.0993	0.424	16.34	0.464	12.91		0.081419173	104.9896612
9/12/2010 20:45	7903	399205	119.3767	0.424	16.34	0.464	12.9		0.080910229	104.9891522
9/12/2010 21:00	7904	399205	119.2427	0.424	16.34	0.464	12.89		0.08081585	104.9890578
9/12/2010 21:15	7905	399205	119.3462	0.424	16.34	0.464	12.88		0.080888748	104.9891307
9/12/2010 21:30	7906	399205	119.1828	0.424	16.34	0.464	12.87		0.080773661	104.9890156
9/12/2010 21:45	7907	399205	118.7833	0.424	16.34	0.464	12.86		0.080492284	104.9887343
9/12/2010 22:00	7908	399205	118.4681	0.424	16.34	0.464	12.85		0.080270282	104.9885123
9/12/2010 22:15	7909	399205	118.2	0.424	16.33	0.464	12.84		0.080081453	104.9883234
9/12/2010 22:30	7910	399205	117.9806	0.424	16.34	0.464	12.84		0.079926925	104.9881689
9/12/2010 22:45	7911	399205	117.9352	0.424	16.33	0.464	12.83		0.079894949	104.9881369
9/12/2010 23:00	7912	399205	117.8453	0.424	16.33	0.464	12.82		0.07983163	104.9880736
9/12/2010 23:15	7913	399205	117.3916	0.424	16.34	0.464	12.81		0.079512079	104.9877541
9/12/2010 23:30	7914	399205	117.087	0.424	16.33	0.464	12.8		0.079297542	104.9875395
9/12/2010 23:45	7915	399205	116.7335	0.424	16.33	0.464	12.79		0.079048564	104.9872905
9/13/2010 0:00	7916	399205	116.6076	0.424	16.33	0.464	12.78		0.07895989	104.9872019
9/13/2010 0:15	7917	399205	116.6098	0.424	16.32	0.464	12.77		0.07896144	104.9872034
9/13/2010 0:30	7918	399205	116.1582	0.424	16.32	0.464	12.76		0.078643368	104.9868853
9/13/2010 0:45	7919	399205	116.0226	0.424	16.32	0.465	12.76		0.078547862	104.9867898

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/13/2010 1:00	7920	399205	115.661	0.424	16.32	0.464	12.75		0.078293179	104.9865352
9/13/2010 1:15	7921	399205	115.209	0.424	16.3	0.465	12.74		0.077974825	104.9862168
9/13/2010 1:30	7922	399205	115.0734	0.424	16.3	0.465	12.73		0.077879319	104.9861213
9/13/2010 1:45	7923	399205	115.1186	0.424	16.31	0.465	12.72		0.077911154	104.9861531
9/13/2010 2:00	7924	399205	114.7119	0.424	16.31	0.465	12.71		0.077624706	104.9858667
9/13/2010 2:15	7925	399205	114.2604	0.424	16.3	0.465	12.71		0.077306705	104.9855487
9/13/2010 2:30	7926	399205	114.0517	0.424	16.3	0.465	12.7		0.077159713	104.9854017
9/13/2010 2:45	7927	399205	113.9785	0.424	16.29	0.465	12.69		0.077108156	104.9853501
9/13/2010 3:00	7928	399205	113.9381	0.424	16.3	0.465	12.68		0.077079702	104.9853217
9/13/2010 3:15	7929	399205	113.8974	0.424	16.3	0.464	12.68		0.077051036	104.985293
9/13/2010 3:30	7930	399205	113.5348	0.424	16.3	0.465	12.67		0.076795649	104.9850376
9/13/2010 3:45	7931	399205	113.3515	0.424	16.3	0.465	12.67		0.076666546	104.9849085
9/13/2010 4:00	7932	399205	112.6737	0.424	16.3	0.464	12.67		0.076189157	104.9844311
9/13/2010 4:15	7933	399205	112.5603	0.424	16.3	0.464	12.66		0.076109286	104.9843513
9/13/2010 4:30	7934	399205	112.434	0.424	16.29	0.465	12.66		0.07602033	104.9842623
9/13/2010 4:45	7935	399205	112.2111	0.424	16.29	0.465	12.65		0.075863337	104.9841053
9/13/2010 5:00	7936	399205	112.1664	0.424	16.29	0.465	12.65		0.075831854	104.9840738
9/13/2010 5:15	7937	399205	111.7141	0.424	16.29	0.465	12.65		0.075513289	104.9837553
9/13/2010 5:30	7938	399205	111.5332	0.424	16.29	0.465	12.65		0.075385877	104.9836279
9/13/2010 5:45	7939	399205	111.2618	0.424	16.29	0.465	12.64		0.075194724	104.9834367
9/13/2010 6:00	7940	399205	111.2166	0.424	16.28	0.465	12.64		0.075162888	104.9834049
9/13/2010 6:15	7941	399205	110.493	0.424	16.28	0.465	12.64		0.074653241	104.9828952
9/13/2010 6:30	7942	399205	110.9905	0.424	16.27	0.465	12.63		0.075003641	104.9832456
9/13/2010 6:45	7943	399205	110.1311	0.424	16.28	0.465	12.64		0.074398346	104.9826403
9/13/2010 7:00	7944	399205	109.905	0.424	16.28	0.465	12.71		0.074239099	104.9824811
9/13/2010 7:15	7945	399205	109.905	0.424	16.28	0.465	12.85		0.074239099	104.9824811
9/13/2010 7:30	7946	399205	109.6789	0.424	16.29	0.465	13.02		0.074079852	104.9823218
9/13/2010 7:45	7947	399205	109.6336	0.425	16.29	0.465	13.23		0.074047946	104.9822899
9/13/2010 8:00	7948	399205	109.6778	0.424	16.32	0.465	13.42		0.074079077	104.9823211
9/13/2010 8:15	7949	399205	108.8967	0.425	16.31	0.465	13.46		0.073528931	104.9817709
9/13/2010 8:30	7950	399205	108.9644	0.424	16.32	0.465	13.44		0.073576614	104.9818186
9/13/2010 8:45	7951	399205	108.8931	0.425	16.33	0.465	13.42		0.073526395	104.9817684
9/13/2010 9:00	7952	399205	108.6119	0.424	16.32	0.465	13.4		0.07332834	104.9815703
9/13/2010 9:15	7953	399205	108.4296	0.424	16.34	0.465	13.38		0.073199942	104.9814419
9/13/2010 9:30	7954	399205	108.339	0.424	16.33	0.465	13.37		0.07313613	104.9813781
9/13/2010 9:45	7955	399205	108.2938	0.424	16.34	0.464	13.34		0.073104295	104.9813463
9/13/2010 10:00	7956	399205	108.0226	0.424	16.35	0.464	13.33		0.072913283	104.9811553
9/13/2010 10:15	7957	399205	107.7419	0.424	16.34	0.464	13.31		0.072715579	104.9809576
9/13/2010 10:30	7958	399205	107.6764	0.424	16.35	0.464	13.3		0.072669446	104.9809114
9/13/2010 10:45	7959	399205	107.7629	0.425	16.35	0.465	13.28		0.07273037	104.9809724
9/13/2010 11:00	7960	399205	107.2512	0.424	16.35	0.465	13.27		0.072369968	104.9806119
9/13/2010 11:15	7961	399205	107.0954	0.424	16.35	0.465	13.25		0.072260235	104.9805022
9/13/2010 11:30	7962	399205	107.0919	0.424	16.35	0.465	13.24		0.07225777	104.9804998
9/13/2010 11:45	7963	399205	107.0462	0.425	16.36	0.465	13.23		0.072225582	104.9804676
9/13/2010 12:00	7964	399205	107.0009	0.425	16.37	0.465	13.22		0.072193677	104.9804357
9/13/2010 12:15	7965	399205	106.9106	0.424	16.36	0.465	13.21		0.072130076	104.9803721
9/13/2010 12:30	7966	399205	106.4589	0.424	16.36	0.465	13.21		0.071811934	104.9800539
9/13/2010 12:45	7967	399205	106.0524	0.424	16.36	0.464	13.2		0.071525627	104.9797676
9/13/2010 13:00	7968	399205	105.9621	0.424	16.37	0.464	13.19		0.071462027	104.979704
9/13/2010 13:15	7969	399205	105.7814	0.425	16.37	0.465	13.18		0.071334755	104.9795767
9/13/2010 13:30	7970	399205	105.7363	0.425	16.38	0.465	13.18		0.071302991	104.979545
9/13/2010 13:45	7971	399205	105.6911	0.425	16.38	0.465	13.17		0.071271155	104.9795131
9/13/2010 14:00	7972	399205	105.5104	0.425	16.39	0.465	13.17		0.071143884	104.9793859
9/13/2010 14:15	7973	399205	105.4653	0.425	16.39	0.465	13.16		0.071112119	104.9793541
9/13/2010 14:30	7974	399205	105.5104	0.425	16.39	0.465	13.16		0.071143884	104.9793859
9/13/2010 14:45	7975	399205	105.1039	0.425	16.38	0.465	13.16		0.070857577	104.9790996
9/13/2010 15:00	7976	399205	104.8329	0.425	16.38	0.465	13.15		0.070666706	104.9789087
9/13/2010 15:15	7977	399205	104.6071	0.425	16.38	0.465	13.15		0.07050767	104.9787497
9/13/2010 15:30	7978	399205	104.3361	0.425	16.39	0.465	13.15		0.070316798	104.9785588
9/13/2010 15:45	7979	399205	104.6522	0.425	16.39	0.465	13.14		0.070539435	104.9787814
9/13/2010 16:00	7980	399205	104.4253	0.425	16.38	0.465	13.14		0.070379624	104.9786216
9/13/2010 16:15	7981	399205	104.3327	0.425	16.38	0.465	13.13		0.070314404	104.9785564
9/13/2010 16:30	7982	399205	104.1075	0.425	16.38	0.465	13.13		0.07015579	104.9783978
9/13/2010 16:45	7983	399205	104.143	0.425	16.38	0.465	13.13		0.070180794	104.9784228
9/13/2010 17:00	7984	399205	103.6337	0.425	16.38	0.465	13.13		0.069822082	104.9780641
9/13/2010 17:15	7985	399205	103.4161	0.425	16.38	0.465	13.14		0.069668822	104.9779108

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/13/2010 17:30	7986	399205	103.3369	0.425	16.38	0.465	13.14		0.069613039	104.977855
9/13/2010 17:45	7987	399205	102.9802	0.425	16.37	0.465	13.15		0.069361808	104.9776038
9/13/2010 18:00	7988	399205	102.9358	0.425	16.37	0.465	13.15		0.069330536	104.9775725
9/13/2010 18:15	7989	399205	102.981	0.425	16.38	0.465	13.16		0.069362371	104.9776044
9/13/2010 18:30	7990	399205	102.9358	0.425	16.37	0.465	13.17		0.069330536	104.9775725
9/13/2010 18:45	7991	399205	102.981	0.425	16.38	0.465	13.18		0.069362371	104.9776044
9/13/2010 19:00	7992	399205	102.5745	0.425	16.35	0.465	13.09		0.069076064	104.977318
9/13/2010 19:15	7993	399205	102.3486	0.425	16.34	0.465	13.01		0.068916958	104.9771589
9/13/2010 19:30	7994	399205	101.8518	0.425	16.34	0.465	12.96		0.06856705	104.976809
9/13/2010 19:45	7995	399205	101.7615	0.425	16.33	0.465	12.94		0.06850345	104.9767454
9/13/2010 20:00	7996	399205	102.0777	0.425	16.34	0.465	12.92		0.068726157	104.9769681
9/13/2010 20:15	7997	399205	101.9067	0.425	16.33	0.465	12.9		0.068605718	104.9768477
9/13/2010 20:30	7998	399205	101.6581	0.425	16.33	0.465	12.89		0.068430623	104.9766726
9/13/2010 20:45	7999	399205	101.6694	0.425	16.33	0.465	12.87		0.068438582	104.9766806
9/13/2010 21:00	8000	399205	101.7299	0.425	16.33	0.465	12.86		0.068481193	104.9767232
9/13/2010 21:15	8001	399205	101.6025	0.425	16.32	0.465	12.85		0.068391463	104.9766334
9/13/2010 21:30	8002	399205	101.6946	0.425	16.32	0.465	12.84		0.068456331	104.9766983
9/13/2010 21:45	8003	399205	101.6497	0.425	16.3	0.466	12.83		0.068424707	104.9766667
9/13/2010 22:00	8004	399205	101.6949	0.425	16.31	0.465	12.82		0.068456542	104.9766985
9/13/2010 22:15	8005	399205	101.6497	0.425	16.31	0.465	12.8		0.068424707	104.9766667
9/13/2010 22:30	8006	399205	101.4237	0.425	16.32	0.465	12.8		0.06826553	104.9765075
9/13/2010 22:45	8007	399205	101.2881	0.425	16.31	0.465	12.79		0.068170024	104.976412
9/13/2010 23:00	8008	399205	101.017	0.425	16.31	0.465	12.78		0.067979082	104.9762211
9/13/2010 23:15	8009	399205	100.5198	0.425	16.31	0.465	12.77		0.067628893	104.9758709
9/13/2010 23:30	8010	399205	100.8362	0.425	16.31	0.466	12.76		0.06785174	104.9760937
9/13/2010 23:45	8011	399205	100.3876	0.425	16.31	0.466	12.75		0.067535781	104.9757778
9/14/2010 0:00	8012	399205	100.3149	0.425	16.32	0.466	12.74		0.067484577	104.9757266
9/14/2010 0:15	8013	399205	100.5509	0.425	16.31	0.466	12.73		0.067650797	104.9758928
9/14/2010 0:30	8014	399205	100.4178	0.425	16.3	0.466	12.72		0.067557052	104.975799
9/14/2010 0:45	8015	399205	100.3729	0.425	16.3	0.466	12.72		0.067525428	104.9757674
9/14/2010 1:00	8016	399205	100.4634	0.425	16.32	0.466	12.71		0.067589169	104.9758311
9/14/2010 1:15	8017	399205	100.5979	0.425	16.32	0.466	12.7		0.0676839	104.9759259
9/14/2010 1:30	8018	399205	99.60184	0.425	16.32	0.466	12.7		0.066982353	104.9752243
9/14/2010 1:45	8019	399205	100.4152	0.425	16.32	0.466	12.69		0.067555221	104.9757972
9/14/2010 2:00	8020	399205	100.3671	0.425	16.32	0.466	12.69		0.067521343	104.9757633
9/14/2010 2:15	8021	399205	100.3079	0.425	16.32	0.466	12.69		0.067479647	104.9757216
9/14/2010 2:30	8022	399205	100.3411	0.425	16.31	0.466	12.68		0.06750303	104.975745
9/14/2010 2:45	8023	399205	99.48056	0.425	16.32	0.466	12.68		0.066896933	104.9751389
9/14/2010 3:00	8024	399205	99.2543	0.425	16.32	0.466	12.68		0.066737573	104.9749796
9/14/2010 3:15	8025	399205	99.79665	0.425	16.31	0.466	12.68		0.067119562	104.9753615
9/14/2010 3:30	8026	399205	99.25427	0.425	16.31	0.466	12.68		0.066737552	104.9749795
9/14/2010 3:45	8027	399205	99.98067	0.425	16.31	0.466	12.67		0.067249172	104.9754912
9/14/2010 4:00	8028	399205	100.1317	0.425	16.31	0.466	12.67		0.067355545	104.9755975
9/14/2010 4:15	8029	399205	100.3705	0.425	16.31	0.466	12.67		0.067523738	104.9757657
9/14/2010 4:30	8030	399205	99.33541	0.425	16.31	0.466	12.66		0.066794701	104.9750367
9/14/2010 4:45	8031	399205	98.70114	0.425	16.3	0.466	12.66		0.06634797	104.97459
9/14/2010 5:00	8032	399205	97.97685	0.425	16.31	0.466	12.66		0.065837836	104.9740798
9/14/2010 5:15	8033	399205	98.881	0.425	16.31	0.466	12.66		0.066474649	104.9747166
9/14/2010 5:30	8034	399205	99.24601	0.425	16.3	0.466	12.65		0.066731734	104.9749737
9/14/2010 5:45	8035	399205	99.20434	0.425	16.3	0.466	12.65		0.066702385	104.9749444
9/14/2010 6:00	8036	399205	98.27096	0.425	16.3	0.466	12.65		0.066044985	104.974287
9/14/2010 6:15	8037	399205	98.54886	0.425	16.31	0.466	12.65		0.066240716	104.9744827
9/14/2010 6:30	8038	399205	98.86874	0.425	16.31	0.466	12.64		0.066466014	104.974708
9/14/2010 6:45	8039	399205	98.77876	0.425	16.29	0.466	12.64		0.066402639	104.9746446
9/14/2010 7:00	8040	399205	98.00859	0.425	16.29	0.466	12.68		0.065860192	104.9741022
9/14/2010 7:15	8041	399205	98.50694	0.425	16.29	0.466	12.76		0.066211191	104.9744532
9/14/2010 7:30	8042	399205	98.23601	0.425	16.32	0.466	12.91		0.066020369	104.9742623
9/14/2010 7:45	8043	399205	97.91813	0.425	16.31	0.466	13.09		0.065796479	104.9740385
9/14/2010 8:00	8044	399205	98.45293	0.425	16.31	0.466	13.29		0.06617315	104.9744151
9/14/2010 8:15	8045	399205	98.62254	0.426	16.31	0.466	13.47		0.06629261	104.9745346
9/14/2010 8:30	8046	399205	98.29527	0.425	16.32	0.466	13.46		0.066062107	104.9743041
9/14/2010 8:45	8047	399205	98.6552	0.425	16.32	0.466	13.46		0.066315613	104.9745576
9/14/2010 9:00	8048	399205	97.9252	0.425	16.32	0.466	13.45		0.065801458	104.9740434
9/14/2010 9:15	8049	399205	98.40786	0.426	16.31	0.466	13.44		0.066141406	104.9743834
9/14/2010 9:30	8050	399205	98.75903	0.425	16.32	0.466	13.41		0.066388743	104.9746307
9/14/2010 9:45	8051	399205	98.89296	0.426	16.33	0.466	13.39		0.066483073	104.9747251

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/14/2010 10:00	8052	399205	98.84752	0.425	16.33	0.466	13.37		0.066451069	104.974693
9/14/2010 10:15	8053	399205	98.84749	0.425	16.34	0.466	13.35		0.066451048	104.974693
9/14/2010 10:30	8054	399205	98.7119	0.426	16.35	0.466	13.33		0.066355548	104.9745975
9/14/2010 10:45	8055	399205	98.88622	0.426	16.35	0.466	13.31		0.066478326	104.9747203
9/14/2010 11:00	8056	399205	98.82835	0.425	16.36	0.466	13.29		0.066437567	104.9746795
9/14/2010 11:15	8057	399205	98.95161	0.426	16.35	0.466	13.28		0.066524382	104.9747664
9/14/2010 11:30	8058	399205	98.88115	0.426	16.36	0.466	13.26		0.066474755	104.9747167
9/14/2010 11:45	8059	399205	98.82717	0.426	16.36	0.466	13.25		0.066436736	104.9746787
9/14/2010 12:00	8060	399205	98.87104	0.426	16.37	0.466	13.23		0.066467634	104.9747096
9/14/2010 12:15	8061	399205	98.73536	0.426	16.37	0.466	13.22		0.066372072	104.9746141
9/14/2010 12:30	8062	399205	99.09669	0.426	16.36	0.466	13.21		0.066626565	104.9748685
9/14/2010 12:45	8063	399205	99.00636	0.426	16.37	0.466	13.2		0.066562943	104.9748049
9/14/2010 13:00	8064	399205	99.05153	0.425	16.37	0.466	13.19		0.066594757	104.9748367
9/14/2010 13:15	8065	399205	99.00636	0.425	16.37	0.466	13.19		0.066562943	104.9748049
9/14/2010 13:30	8066	399205	99.45803	0.425	16.37	0.466	13.18		0.066881065	104.975123
9/14/2010 13:45	8067	399205	99.23219	0.426	16.38	0.466	13.18		0.066722	104.974964
9/14/2010 14:00	8068	399205	100	0.426	16.38	0.466	13.17		0.067262786	104.9755048
9/14/2010 14:15	8069	399205	99.54836	0.426	16.39	0.466	13.17		0.066944686	104.9751867
9/14/2010 14:30	8070	399205	100.1355	0.426	16.39	0.466	13.16		0.067358222	104.9756002
9/14/2010 14:45	8071	399205	100.2259	0.426	16.39	0.466	13.16		0.067421893	104.9756639
9/14/2010 15:00	8072	399205	100.0452	0.426	16.39	0.466	13.15		0.067294621	104.9755366
9/14/2010 15:15	8073	399205	100.1807	0.426	16.38	0.466	13.15		0.067390057	104.975632
9/14/2010 15:30	8074	399205	100.1807	0.426	16.39	0.466	13.14		0.067390057	104.975632
9/14/2010 15:45	8075	399205	100.3162	0.426	16.39	0.466	13.14		0.067485493	104.9757275
9/14/2010 16:00	8076	399205	100.1293	0.426	16.38	0.466	13.13		0.067353855	104.9755958
9/14/2010 16:15	8077	399205	100.3454	0.426	16.38	0.466	13.13		0.067506059	104.975748
9/14/2010 16:30	8078	399205	100.2894	0.426	16.38	0.466	13.13		0.067466617	104.9757086
9/14/2010 16:45	8079	399205	100.3753	0.426	16.38	0.466	13.13		0.067527118	104.9757691
9/14/2010 17:00	8080	399205	100.3267	0.426	16.38	0.466	13.13		0.067492888	104.9757349
9/14/2010 17:15	8081	399205	100.4597	0.426	16.38	0.466	13.13		0.067586563	104.9758285
9/14/2010 17:30	8082	399205	100.6034	0.426	16.38	0.466	13.13		0.067687774	104.9759298
9/14/2010 17:45	8083	399205	101.0129	0.426	16.38	0.466	13.13		0.067976194	104.9762182
9/14/2010 18:00	8084	399205	101.2445	0.426	16.38	0.466	13.13		0.068139315	104.9763813
9/14/2010 18:15	8085	399205	101.3028	0.426	16.37	0.466	13.15		0.068180377	104.9764224
9/14/2010 18:30	8086	399205	101.399	0.426	16.37	0.466	13.15		0.068248133	104.9764901
9/14/2010 18:45	8087	399205	101.5807	0.426	16.38	0.466	13.16		0.068376108	104.9766181
9/14/2010 19:00	8088	399205	101.5808	0.426	16.37	0.466	13.1		0.068376179	104.9766182
9/14/2010 19:15	8089	399205	101.626	0.426	16.36	0.466	13.01		0.068408014	104.97665
9/14/2010 19:30	8090	399205	101.626	0.426	16.35	0.466	12.97		0.068408014	104.97665
9/14/2010 19:45	8091	399205	101.7615	0.426	16.36	0.466	12.95		0.06850345	104.9767454
9/14/2010 20:00	8092	399205	101.7163	0.426	16.35	0.466	12.93		0.068471615	104.9767136
9/14/2010 20:15	8093	399205	101.7615	0.426	16.34	0.466	12.92		0.06850345	104.9767454
9/14/2010 20:30	8094	399205	102.439	0.426	16.35	0.466	12.91		0.068980628	104.9772226
9/14/2010 20:45	8095	399205	102.5293	0.426	16.34	0.466	12.9		0.069044229	104.9772862
9/14/2010 21:00	8096	399205	102.8003	0.426	16.34	0.466	12.89		0.0692351	104.9774771
9/14/2010 21:15	8097	399205	102.9834	0.426	16.34	0.466	12.88		0.069364061	104.977606
9/14/2010 21:30	8098	399205	102.8178	0.426	16.34	0.466	12.86		0.069247426	104.9774894
9/14/2010 21:45	8099	399205	102.9679	0.426	16.34	0.466	12.86		0.069353144	104.9775951
9/14/2010 22:00	8100	399205	103.0649	0.426	16.33	0.466	12.84		0.069421464	104.9776634
9/14/2010 22:15	8101	399205	103.1614	0.426	16.34	0.466	12.84		0.069489431	104.9777314
9/14/2010 22:30	8102	399205	103.1212	0.426	16.34	0.466	12.83		0.069461117	104.9777031
9/14/2010 22:45	8103	399205	103.4936	0.426	16.33	0.466	12.82		0.069723407	104.9779654
9/14/2010 23:00	8104	399205	103.637	0.426	16.32	0.466	12.81		0.069824407	104.9780664
9/14/2010 23:15	8105	399205	104.1354	0.426	16.32	0.467	12.8		0.070175441	104.9784174
9/14/2010 23:30	8106	399205	104.2712	0.426	16.32	0.467	12.79		0.070271088	104.9785131
9/14/2010 23:45	8107	399205	103.7288	0.426	16.32	0.467	12.78		0.069889063	104.978131
9/15/2010 0:00	8108	399205	104.2712	0.426	16.32	0.467	12.77		0.070271088	104.9785131
9/15/2010 0:15	8109	399205	104.452	0.426	16.31	0.467	12.76		0.070398429	104.9786404
9/15/2010 0:30	8110	399205	105.0395	0.426	16.31	0.467	12.75		0.070812219	104.9790542
9/15/2010 0:45	8111	399205	105.0395	0.426	16.32	0.467	12.74		0.070812219	104.9790542
9/15/2010 1:00	8112	399205	104.8136	0.426	16.31	0.467	12.73		0.070653112	104.9788951
9/15/2010 1:15	8113	399205	104.904	0.426	16.31	0.467	12.72		0.070716783	104.9789588
9/15/2010 1:30	8114	399205	105.4922	0.426	16.31	0.467	12.72		0.071131065	104.979373
9/15/2010 1:45	8115	399205	105.957	0.426	16.29	0.467	12.7		0.071458434	104.9797004
9/15/2010 2:00	8116	399205	105.7944	0.426	16.29	0.467	12.69		0.071343912	104.9795859
9/15/2010 2:15	8117	399205	105.9815	0.426	16.3	0.467	12.69		0.07147569	104.9797177

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/15/2010 2:30	8118	399205	106.0849	0.426	16.3	0.467	12.68		0.071548517	104.9797905
9/15/2010 2:45	8119	399205	106.4167	0.426	16.3	0.467	12.67		0.071782211	104.9800242
9/15/2010 3:00	8120	399205	106.6477	0.426	16.29	0.467	12.67		0.07194491	104.9801869
9/15/2010 3:15	8121	399205	106.558	0.426	16.29	0.467	12.66		0.071881732	104.9801237
9/15/2010 3:30	8122	399205	107.1461	0.426	16.29	0.467	12.65		0.072295944	104.9805379
9/15/2010 3:45	8123	399205	107.1913	0.426	16.29	0.467	12.65		0.07232778	104.9805698
9/15/2010 4:00	8124	399205	107.1461	0.426	16.28	0.467	12.64		0.072295944	104.9805379
9/15/2010 4:15	8125	399205	107.1913	0.426	16.28	0.467	12.64		0.07232778	104.9805698
9/15/2010 4:30	8126	399205	107.4627	0.426	16.28	0.467	12.63		0.072518933	104.9807609
9/15/2010 4:45	8127	399205	107.9602	0.426	16.28	0.467	12.63		0.072869333	104.9811113
9/15/2010 5:00	8128	399205	108.322	0.426	16.28	0.467	12.62		0.073124157	104.9813661
9/15/2010 5:15	8129	399205	108.4125	0.426	16.28	0.467	12.62		0.073187898	104.9814299
9/15/2010 5:30	8130	399205	108.2768	0.426	16.28	0.467	12.62		0.073092321	104.9813343
9/15/2010 5:45	8131	399205	108.4577	0.426	16.28	0.467	12.62		0.073219733	104.9814617
9/15/2010 6:00	8132	399205	108.5029	0.426	16.28	0.467	12.62		0.073251569	104.9814935
9/15/2010 6:15	8133	399205	108.9552	0.426	16.28	0.467	12.61		0.073570134	104.9818121
9/15/2010 6:30	8134	399205	109.6336	0.426	16.28	0.467	12.61		0.074047946	104.9822899
9/15/2010 6:45	8135	399205	109.9955	0.426	16.28	0.467	12.61		0.07430284	104.9825448
9/15/2010 7:00	8136	399205	109.8145	0.426	16.28	0.467	12.62		0.074175358	104.9824173
9/15/2010 7:15	8137	399205	109.9502	0.426	16.28	0.467	12.74		0.074270935	104.9825129
9/15/2010 7:30	8138	399205	110.0859	0.426	16.29	0.467	12.84		0.074366511	104.9826085
9/15/2010 7:45	8139	399205	110.1764	0.426	16.29	0.467	12.97		0.074430252	104.9826722
9/15/2010 8:00	8140	399205	110.8548	0.426	16.29	0.467	13.25		0.074908065	104.98315
9/15/2010 8:15	8141	399205	111.6689	0.426	16.3	0.467	13.52		0.075481453	104.9837234
9/15/2010 8:30	8142	399205	111.2619	0.426	16.32	0.467	13.48		0.075194794	104.9834368
9/15/2010 8:45	8143	399205	111.3838	0.427	16.33	0.467	13.45		0.075280651	104.9835226
9/15/2010 9:00	8144	399205	112.0698	0.426	16.33	0.467	13.43		0.075763816	104.9840058
9/15/2010 9:15	8145	399205	112.5013	0.426	16.33	0.467	13.4		0.076067731	104.9843097
9/15/2010 9:30	8146	399205	112.317	0.427	16.34	0.467	13.38		0.075937925	104.9841799
9/15/2010 9:45	8147	399205	112.8589	0.427	16.35	0.467	13.35		0.076319597	104.9845616
9/15/2010 10:00	8148	399205	112.903	0.426	16.36	0.467	13.34		0.076350658	104.9845926
9/15/2010 10:15	8149	399205	113.3892	0.427	16.35	0.467	13.33		0.076693099	104.9849351
9/15/2010 10:30	8150	399205	113.8283	0.427	16.35	0.467	13.3		0.077002367	104.9852443
9/15/2010 10:45	8151	399205	113.9154	0.427	16.36	0.467	13.29		0.077063714	104.9853057
9/15/2010 11:00	8152	399205	114.1211	0.427	16.35	0.467	13.28		0.077208593	104.9854506
9/15/2010 11:15	8153	399205	114.4586	0.426	16.34	0.467	13.26		0.077446302	104.9856883
9/15/2010 11:30	8154	399205	114.68	0.426	16.35	0.467	13.25		0.077602238	104.9858442
9/15/2010 11:45	8155	399205	114.9504	0.427	16.36	0.467	13.25		0.077792687	104.9860347
9/15/2010 12:00	8156	399205	115.9892	0.427	16.35	0.467	13.25		0.078524337	104.9867663
9/15/2010 12:15	8157	399205	114.1825	0.427	16.36	0.467	13.24		0.077251838	104.9854938
9/15/2010 12:30	8158	399205	115.8085	0.427	16.36	0.467	13.23		0.078397066	104.986639
9/15/2010 12:45	8159	399205	116.3505	0.427	16.37	0.467	13.22		0.078778809	104.9870208
9/15/2010 13:00	8160	399205	116.3957	0.427	16.36	0.467	13.22		0.078810644	104.9870526
9/15/2010 13:15	8161	399205	116.3957	0.427	16.36	0.467	13.22		0.078810644	104.9870526
9/15/2010 13:30	8162	399205	116.6215	0.427	16.36	0.467	13.22		0.07896968	104.9872117
9/15/2010 13:45	8163	399205	116.8022	0.427	16.36	0.467	13.21		0.079096951	104.9873389
9/15/2010 14:00	8164	399205	117.0732	0.427	16.36	0.467	13.19		0.079287823	104.9875298
9/15/2010 14:15	8165	399205	117.4345	0.427	16.38	0.467	13.18		0.079542294	104.9877843
9/15/2010 14:30	8166	399205	117.6152	0.427	16.38	0.467	13.18		0.079669565	104.9879115
9/15/2010 14:45	8167	399205	117.6604	0.426	16.39	0.467	13.18		0.079701401	104.9879434
9/15/2010 15:00	8168	399205	118.1121	0.427	16.39	0.467	13.17		0.080019543	104.9882615
9/15/2010 15:15	8169	399205	118.2927	0.427	16.39	0.467	13.16		0.080146744	104.9883887
9/15/2010 15:30	8170	399205	118.6541	0.427	16.39	0.467	13.15		0.080401286	104.9886433
9/15/2010 15:45	8171	399205	119.2412	0.427	16.39	0.467	13.15		0.080814794	104.9890568
9/15/2010 16:00	8172	399205	118.8766	0.427	16.38	0.467	13.15		0.080557998	104.9888
9/15/2010 16:15	8173	399205	119.2851	0.426	16.37	0.467	13.16		0.080845713	104.9890877
9/15/2010 16:30	8174	399205	119.9185	0.426	16.37	0.467	13.16		0.081291831	104.9895338
9/15/2010 16:45	8175	399205	119.5122	0.427	16.38	0.467	13.16		0.081005665	104.9892476
9/15/2010 17:00	8176	399205	120.3252	0.427	16.38	0.467	13.17		0.081578279	104.9898203
9/15/2010 17:15	8177	399205	120.0542	0.427	16.37	0.467	13.17		0.081387408	104.9896294
9/15/2010 17:30	8178	399205	120.2348	0.427	16.38	0.467	13.17		0.081514608	104.9897566
9/15/2010 17:45	8179	399205	119.8735	0.427	16.38	0.467	13.18		0.081260137	104.9895021
9/15/2010 18:00	8180	399205	120.1897	0.427	16.37	0.467	13.16		0.081482843	104.9897248
9/15/2010 18:15	8181	399205	122.0415	0.427	16.38	0.467	13.11		0.082787108	104.9910291
9/15/2010 18:30	8182	399205	122.5383	0.427	16.36	0.467	13.1		0.083137015	104.991379
9/15/2010 18:45	8183	399205	121.9512	0.427	16.36	0.467	13.02		0.082723507	104.9909655

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/15/2010 19:00	8184	399205	121.6802	0.427	16.36	0.467	12.97		0.082532636	104.9907746
9/15/2010 19:15	8185	399205	121.8608	0.427	16.36	0.467	12.95		0.082659837	104.9909018
9/15/2010 19:30	8186	399205	121.8608	0.427	16.35	0.467	12.93		0.082659837	104.9909018
9/15/2010 19:45	8187	399205	123.532	0.427	16.35	0.467	12.92		0.0838369	104.9920789
9/15/2010 20:00	8188	399205	123.3514	0.427	16.36	0.467	12.91		0.083709699	104.9919517
9/15/2010 20:15	8189	399205	123.3965	0.427	16.35	0.467	12.9		0.083741464	104.9919834
9/15/2010 20:30	8190	399205	123.6224	0.427	16.34	0.467	12.89		0.083900571	104.9921426
9/15/2010 20:45	8191	399205	124.345	0.427	16.34	0.467	12.88		0.084409514	104.9926515
9/15/2010 21:00	8192	399205	124.2999	0.427	16.34	0.467	12.88		0.084377749	104.9926197
9/15/2010 21:15	8193	399205	124.3902	0.427	16.35	0.467	12.87		0.08444135	104.9926833
9/15/2010 21:30	8194	399205	125.3839	0.427	16.34	0.467	12.86		0.085141235	104.9933832
9/15/2010 21:45	8195	399205	125.158	0.427	16.34	0.467	12.85		0.084982128	104.9932241
9/15/2010 22:00	8196	399205	125.3002	0.427	16.33	0.467	12.84		0.085082283	104.9933243
9/15/2010 22:15	8197	399205	125.5076	0.427	16.34	0.468	12.84		0.085228359	104.9934703
9/15/2010 22:30	8198	399205	125.5606	0.427	16.34	0.468	12.83		0.085265688	104.9935077
9/15/2010 22:45	8199	399205	126.0611	0.427	16.34	0.467	12.82		0.085618202	104.9938602
9/15/2010 23:00	8200	399205	126.1577	0.427	16.34	0.467	12.81		0.085686239	104.9939282
9/15/2010 23:15	8201	399205	126.3845	0.427	16.34	0.467	12.79		0.08584598	104.994088
9/15/2010 23:30	8202	399205	126.7913	0.427	16.33	0.467	12.79		0.086132498	104.9943745
9/15/2010 23:45	8203	399205	127.1909	0.427	16.34	0.467	12.78		0.086413945	104.9946559
9/16/2010 0:00	8204	399205	126.7849	0.427	16.34	0.467	12.77		0.08612799	104.99437
9/16/2010 0:15	8205	399205	127.8323	0.427	16.34	0.467	12.76		0.086865698	104.9951077
9/16/2010 0:30	8206	399205	128.5618	0.427	16.33	0.467	12.76		0.087379501	104.9956215
9/16/2010 0:45	8207	399205	128.4804	0.427	16.33	0.467	12.75		0.087322169	104.9955641
9/16/2010 1:00	8208	399205	128.0783	0.427	16.33	0.467	12.74		0.087038961	104.9952809
9/16/2010 1:15	8209	399205	128.1287	0.427	16.33	0.467	12.73		0.087074459	104.9953164
9/16/2010 1:30	8210	399205	128.7666	0.427	16.33	0.467	12.73		0.087523746	104.9957657
9/16/2010 1:45	8211	399205	129.5365	0.427	16.32	0.467	12.72		0.088066004	104.996308
9/16/2010 2:00	8212	399205	129.2655	0.427	16.32	0.468	12.71		0.087875132	104.9961171
9/16/2010 2:15	8213	399205	130.1243	0.427	16.32	0.468	12.71		0.088480004	104.996722
9/16/2010 2:30	8214	399205	130.1695	0.427	16.32	0.468	12.71		0.08851184	104.9967538
9/16/2010 2:45	8215	399205	130.6215	0.427	16.32	0.468	12.7		0.088830194	104.9970722
9/16/2010 3:00	8216	399205	130.2147	0.427	16.32	0.468	12.7		0.088543675	104.9967857
9/16/2010 3:15	8217	399205	130.7119	0.427	16.32	0.468	12.7		0.088893864	104.9971358
9/16/2010 3:30	8218	399205	131.5254	0.427	16.32	0.468	12.69		0.08946683	104.9977088
9/16/2010 3:45	8219	399205	132.0678	0.427	16.32	0.468	12.69		0.089848855	104.9980908
9/16/2010 4:00	8220	399205	131.7966	0.427	16.32	0.468	12.69		0.089657843	104.9978998
9/16/2010 4:15	8221	399205	131.9322	0.427	16.32	0.468	12.69		0.089753349	104.9979953
9/16/2010 4:30	8222	399205	132.4746	0.427	16.32	0.468	12.69		0.090135373	104.9983774
9/16/2010 4:45	8223	399205	132.4294	0.427	16.32	0.468	12.69		0.090103538	104.9983455
9/16/2010 5:00	8224	399205	132.791	0.427	16.32	0.468	12.68		0.090358221	104.9986002
9/16/2010 5:15	8225	399205	132.5198	0.427	16.32	0.468	12.68		0.090167209	104.9984092
9/16/2010 5:30	8226	399205	133.3785	0.427	16.32	0.468	12.68		0.09077201	104.999014
9/16/2010 5:45	8227	399205	133.4689	0.427	16.32	0.468	12.68		0.090835681	104.9990777
9/16/2010 6:00	8228	399205	133.3333	0.427	16.32	0.468	12.68		0.090740175	104.9989822
9/16/2010 6:15	8229	399205	134.1921	0.427	16.32	0.468	12.68		0.091345047	104.999587
9/16/2010 6:30	8230	399205	134.2373	0.427	16.32	0.468	12.68		0.091376882	104.9996189
9/16/2010 6:45	8231	399205	134.5537	0.427	16.31	0.468	12.68		0.09159973	104.9998417
9/16/2010 7:00	8232	399205	134.6893	0.427	16.32	0.468	12.68		0.091695236	104.9999372
9/16/2010 7:15	8233	399205	135.2316	0.427	16.32	0.468	12.7		0.09207719	105.0003192
9/16/2010 7:30	8234	399205	135.1864	0.427	16.31	0.468	12.76		0.092045355	105.0002873
9/16/2010 7:45	8235	399205	135.1864	0.427	16.33	0.468	12.82		0.092045355	105.0002873
9/16/2010 8:00	8236	399205	136.0904	0.427	16.32	0.468	13.04		0.092682062	105.000924
9/16/2010 8:15	8237	399205	136	0.427	16.31	0.468	13.24		0.092618391	105.0008604
9/16/2010 8:30	8238	399205	136.3164	0.427	16.32	0.468	13.38		0.092841239	105.0010832
9/16/2010 8:45	8239	399205	137.0396	0.427	16.32	0.468	13.37		0.093350605	105.0015926
9/16/2010 9:00	8240	399205	137.4011	0.427	16.32	0.468	13.36		0.093605217	105.0018472
9/16/2010 9:15	8241	399205	137.6723	0.427	16.35	0.468	13.35		0.09379623	105.0020382
9/16/2010 9:30	8242	399205	138.2583	0.427	16.35	0.468	13.33		0.094208963	105.0024509
9/16/2010 9:45	8243	399205	138.2492	0.427	16.34	0.468	13.33		0.094202553	105.0024445
9/16/2010 10:00	8244	399205	138.3134	0.427	16.35	0.468	13.32		0.094247771	105.0024898
9/16/2010 10:15	8245	399205	138.4023	0.427	16.35	0.468	13.3		0.094310385	105.0025524
9/16/2010 10:30	8246	399205	139.5725	0.427	16.34	0.468	13.3		0.095134583	105.0033766
9/16/2010 10:45	8247	399205	139.2554	0.427	16.35	0.468	13.3		0.094911242	105.0031532
9/16/2010 11:00	8248	399205	139.6581	0.427	16.35	0.468	13.29		0.095194873	105.0034369
9/16/2010 11:15	8249	399205	139.6509	0.427	16.35	0.468	13.28		0.095189802	105.0034318

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/16/2010 11:30	8250	399205	139.6268	0.427	16.35	0.468	13.26		0.095172828	105.0034148
9/16/2010 11:45	8251	399205	140.4724	0.427	16.37	0.468	13.25		0.095768403	105.0040104
9/16/2010 12:00	8252	399205	140.3346	0.427	16.36	0.468	13.23		0.095671347	105.0039133
9/16/2010 12:15	8253	399205	140.3343	0.427	16.37	0.468	13.22		0.095671136	105.0039131
9/16/2010 12:30	8254	399205	140.8763	0.427	16.36	0.468	13.21		0.096052879	105.0042949
9/16/2010 12:45	8255	399205	141.1925	0.427	16.38	0.468	13.2		0.096275585	105.0045176
9/16/2010 13:00	8256	399205	141.3731	0.427	16.38	0.468	13.19		0.096402786	105.0046448
9/16/2010 13:15	8257	399205	141.328	0.427	16.38	0.468	13.18		0.096371021	105.004613
9/16/2010 13:30	8258	399205	141.9151	0.427	16.38	0.467	13.18		0.096784529	105.0050265
9/16/2010 13:45	8259	399205	142.0055	0.428	16.38	0.468	13.18		0.096848199	105.0050902
9/16/2010 14:00	8260	399205	142.3216	0.427	16.38	0.468	13.17		0.097070836	105.0053128
9/16/2010 14:15	8261	399205	142.3216	0.427	16.39	0.468	13.16		0.097070836	105.0053128
9/16/2010 14:30	8262	399205	142.5023	0.427	16.39	0.468	13.16		0.097198107	105.0054401
9/16/2010 14:45	8263	399205	142.5023	0.427	16.38	0.468	13.15		0.097198107	105.0054401
9/16/2010 15:00	8264	399205	142.9991	0.427	16.38	0.468	13.15		0.097548014	105.00579
9/16/2010 15:15	8265	399205	143.496	0.427	16.38	0.468	13.15		0.097897992	105.00614
9/16/2010 15:30	8266	399205	143.3605	0.428	16.38	0.468	13.15		0.097802556	105.0060445
9/16/2010 15:45	8267	399205	143.4057	0.428	16.37	0.468	13.15		0.097834392	105.0060764
9/16/2010 16:00	8268	399205	143.5863	0.428	16.38	0.468	13.15		0.097961592	105.0062036
9/16/2010 16:15	8269	399205	143.5863	0.428	16.38	0.468	13.15		0.097961592	105.0062036
9/16/2010 16:30	8270	399205	143.6315	0.428	16.38	0.468	13.15		0.097993428	105.0062354
9/16/2010 16:45	8271	399205	143.5863	0.428	16.37	0.468	13.15		0.097961592	105.0062036
9/16/2010 17:00	8272	399205	143.6767	0.428	16.37	0.468	13.15		0.098025263	105.0062672
9/16/2010 17:15	8273	399205	143.8573	0.428	16.38	0.468	13.16		0.098152464	105.0063944
9/16/2010 17:30	8274	399205	143.7218	0.427	16.38	0.468	13.16		0.098057028	105.006299
9/16/2010 17:45	8275	399205	144.038	0.427	16.37	0.468	13.17		0.098279735	105.0065217
9/16/2010 18:00	8276	399205	143.6767	0.427	16.38	0.468	13.13		0.098025263	105.0062672
9/16/2010 18:15	8277	399205	143.9477	0.427	16.38	0.468	13.07		0.098216134	105.0064581
9/16/2010 18:30	8278	399205	143.8573	0.428	16.38	0.468	13.07		0.098152464	105.0063944
9/16/2010 18:45	8279	399205	143.8573	0.428	16.36	0.468	13.09		0.098152464	105.0063944
9/16/2010 19:00	8280	399205	143.8122	0.428	16.36	0.468	12.99		0.098120699	105.0063627
9/16/2010 19:15	8281	399205	144.309	0.427	16.36	0.468	12.96		0.098470606	105.0067126
9/16/2010 19:30	8282	399205	144.6252	0.427	16.36	0.468	12.94		0.098693313	105.0069353
9/16/2010 19:45	8283	399205	144.1283	0.427	16.35	0.468	12.92		0.098343335	105.0065853
9/16/2010 20:00	8284	399205	144.1283	0.427	16.35	0.468	12.91		0.098343335	105.0065853
9/16/2010 20:15	8285	399205	143.9477	0.427	16.34	0.468	12.9		0.098216134	105.0064581
9/16/2010 20:30	8286	399205	144.5348	0.428	16.34	0.468	12.89		0.098629642	105.0068716
9/16/2010 20:45	8287	399205	143.8573	0.428	16.34	0.468	12.88		0.098152464	105.0063944
9/16/2010 21:00	8288	399205	144.4445	0.427	16.35	0.468	12.87		0.098566042	105.006808
9/16/2010 21:15	8289	399205	144.4445	0.428	16.34	0.468	12.86		0.098566042	105.006808
9/16/2010 21:30	8290	399205	144.6703	0.427	16.34	0.468	12.86		0.098725078	105.0069671
9/16/2010 21:45	8291	399205	144.851	0.427	16.34	0.468	12.85		0.098852349	105.0070943
9/16/2010 22:00	8292	399205	144.9917	0.428	16.34	0.468	12.84		0.098951447	105.0071934
9/16/2010 22:15	8293	399205	144.0949	0.428	16.35	0.468	12.83		0.09831981	105.0065618
9/16/2010 22:30	8294	399205	144.7917	0.428	16.34	0.468	12.83		0.098810582	105.0070526
9/16/2010 22:45	8295	399205	144.8906	0.428	16.34	0.468	12.81		0.09888024	105.0071222
9/16/2010 23:00	8296	399205	144.6664	0.428	16.34	0.468	12.8		0.098722331	105.0069643
9/16/2010 23:15	8297	399205	144.9453	0.428	16.34	0.468	12.8		0.098918766	105.0071607
9/16/2010 23:30	8298	399205	144.7206	0.428	16.34	0.468	12.79		0.098760505	105.0070025
9/16/2010 23:45	8299	399205	144.6819	0.428	16.34	0.468	12.78		0.098733248	105.0069752
9/17/2010 0:00	8300	399205	144.5511	0.428	16.33	0.468	12.77		0.098641122	105.0068831
9/17/2010 0:15	8301	399205	144.8247	0.428	16.34	0.468	12.76		0.098833825	105.0070758
9/17/2010 0:30	8302	399205	143.8453	0.427	16.34	0.468	12.75		0.098144012	105.006386
9/17/2010 0:45	8303	399205	143.8072	0.428	16.33	0.468	12.75		0.098117177	105.0063592
9/17/2010 1:00	8304	399205	144.4915	0.428	16.34	0.468	12.74		0.098599145	105.0068411
9/17/2010 1:15	8305	399205	144.0764	0.428	16.34	0.468	12.73		0.098306781	105.0065488
9/17/2010 1:30	8306	399205	144.2921	0.428	16.34	0.468	12.73		0.098458703	105.0067007
9/17/2010 1:45	8307	399205	144.1557	0.428	16.34	0.468	12.72		0.098362633	105.0066046
9/17/2010 2:00	8308	399205	144.2533	0.428	16.34	0.468	12.72		0.098431375	105.0066734
9/17/2010 2:15	8309	399205	143.8842	0.428	16.34	0.468	12.71		0.09817141	105.0064134
9/17/2010 2:30	8310	399205	144.2422	0.428	16.34	0.468	12.71		0.098423557	105.0066655
9/17/2010 2:45	8311	399205	143.9261	0.428	16.34	0.468	12.71		0.098200921	105.0064429
9/17/2010 3:00	8312	399205	144.0217	0.428	16.34	0.468	12.71		0.098268254	105.0065102
9/17/2010 3:15	8313	399205	143.9742	0.428	16.34	0.468	12.71		0.098234799	105.0064768
9/17/2010 3:30	8314	399205	144.556	0.428	16.34	0.468	12.71		0.098644574	105.0068866
9/17/2010 3:45	8315	399205	143.7887	0.428	16.34	0.468	12.7		0.098104147	105.0063461

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/17/2010 4:00	8316	399205	143.697	0.428	16.34	0.468	12.7		0.098039561	105.0062815
9/17/2010 4:15	8317	399205	143.7534	0.428	16.34	0.468	12.7		0.098079284	105.0063213
9/17/2010 4:30	8318	399205	143.8533	0.428	16.34	0.468	12.7		0.098149646	105.0063916
9/17/2010 4:45	8319	399205	143.63	0.428	16.34	0.468	12.7		0.097992371	105.0062344
9/17/2010 5:00	8320	399205	143.7229	0.428	16.33	0.469	12.7		0.098057803	105.0062998
9/17/2010 5:15	8321	399205	143.6356	0.428	16.34	0.468	12.7		0.097996315	105.0062383
9/17/2010 5:30	8322	399205	143.591	0.428	16.34	0.468	12.7		0.097964902	105.0062069
9/17/2010 5:45	8323	399205	143.4567	0.428	16.33	0.469	12.69		0.097870312	105.0061123
9/17/2010 6:00	8324	399205	143.8634	0.428	16.33	0.468	12.69		0.09815676	105.0063987
9/17/2010 6:15	8325	399205	143.5464	0.428	16.33	0.469	12.69		0.09793349	105.0061755
9/17/2010 6:30	8326	399205	143.367	0.428	16.33	0.468	12.69		0.097807134	105.0060491
9/17/2010 6:45	8327	399205	143.6384	0.428	16.35	0.468	12.69		0.097998287	105.0062403
9/17/2010 7:00	8328	399205	143.6384	0.428	16.33	0.469	12.7		0.097998287	105.0062403
9/17/2010 7:15	8329	399205	143.774	0.428	16.33	0.469	12.78		0.098093793	105.0063358
9/17/2010 7:30	8330	399205	143.3672	0.428	16.33	0.469	12.91		0.097807275	105.0060493
9/17/2010 7:45	8331	399205	142.8249	0.428	16.33	0.468	13.05		0.097425321	105.0056673
9/17/2010 8:00	8332	399205	143.1413	0.428	16.33	0.468	13.34		0.097648169	105.0058901
9/17/2010 8:15	8333	399205	143.5468	0.428	16.34	0.468	13.33		0.097933771	105.0061758
9/17/2010 8:30	8334	399205	143.3472	0.428	16.34	0.468	13.32		0.097793189	105.0060352
9/17/2010 8:45	8335	399205	143.4186	0.428	16.35	0.469	13.31		0.097843477	105.0060855
9/17/2010 9:00	8336	399205	143.419	0.428	16.35	0.469	13.3		0.097843759	105.0060857
9/17/2010 9:15	8337	399205	143.2779	0.428	16.34	0.469	13.3		0.097744379	105.0059864
9/17/2010 9:30	8338	399205	143.4557	0.428	16.35	0.468	13.29		0.097869608	105.0061116
9/17/2010 9:45	8339	399205	143.5384	0.428	16.35	0.468	13.28		0.097927855	105.0061698
9/17/2010 10:00	8340	399205	143.4185	0.428	16.35	0.469	13.27		0.097843407	105.0060854
9/17/2010 10:15	8341	399205	143.4531	0.428	16.34	0.469	13.26		0.097867776	105.0061098
9/17/2010 10:30	8342	399205	143.1349	0.428	16.34	0.469	13.26		0.097643661	105.0058856
9/17/2010 10:45	8343	399205	143.0895	0.428	16.35	0.469	13.25		0.097611685	105.0058537
9/17/2010 11:00	8344	399205	143.496	0.428	16.35	0.469	13.25		0.097897992	105.00614
9/17/2010 11:15	8345	399205	143.496	0.428	16.36	0.468	13.25		0.097897992	105.00614
9/17/2010 11:30	8346	399205	143.5412	0.428	16.36	0.468	13.25		0.097929827	105.0061718
9/17/2010 11:45	8347	399205	143.3605	0.428	16.36	0.468	13.24		0.097802556	105.0060445
9/17/2010 12:00	8348	399205	143.225	0.428	16.36	0.468	13.23		0.09770712	105.0059491
9/17/2010 12:15	8349	399205	143.496	0.428	16.36	0.468	13.22		0.097897992	105.00614
9/17/2010 12:30	8350	399205	143.4057	0.428	16.37	0.468	13.22		0.097834392	105.0060764
9/17/2010 12:45	8351	399205	143.3605	0.428	16.36	0.469	13.22		0.097802556	105.0060445
9/17/2010 13:00	8352	399205	143.496	0.428	16.36	0.469	13.21		0.097897992	105.00614
9/17/2010 13:15	8353	399205	143.5863	0.428	16.36	0.469	13.22		0.097961592	105.0062036
9/17/2010 13:30	8354	399205	143.8122	0.428	16.36	0.469	13.19		0.098120699	105.0063627
9/17/2010 13:45	8355	399205	143.9477	0.428	16.36	0.469	13.21		0.098216134	105.0064581
9/17/2010 14:00	8356	399205	143.767	0.428	16.36	0.469	13.2		0.098088863	105.0063308
9/17/2010 14:15	8357	399205	143.5412	0.428	16.37	0.468	13.19		0.097929827	105.0061718
9/17/2010 14:30	8358	399205	143.8122	0.428	16.37	0.468	13.19		0.098120699	105.0063627
9/17/2010 14:45	8359	399205	144.2638	0.428	16.37	0.468	13.19		0.098438771	105.0066808
9/17/2010 15:00	8360	399205	144.038	0.428	16.38	0.469	13.18		0.098279735	105.0065217
9/17/2010 15:15	8361	399205	143.9025	0.428	16.38	0.469	13.18		0.098184299	105.0064263
9/17/2010 15:30	8362	399205	143.8122	0.428	16.38	0.469	13.18		0.098120699	105.0063627
9/17/2010 15:45	8363	399205	143.5863	0.428	16.38	0.469	13.18		0.097961592	105.0062036
9/17/2010 16:00	8364	399205	143.9025	0.428	16.38	0.469	13.18		0.098184299	105.0064263
9/17/2010 16:15	8365	399205	143.767	0.428	16.38	0.469	13.18		0.098088863	105.0063308
9/17/2010 16:30	8366	399205	143.6315	0.428	16.38	0.469	13.18		0.097993428	105.0062354
9/17/2010 16:45	8367	399205	143.6767	0.428	16.38	0.469	13.19		0.098025263	105.0062672
9/17/2010 17:00	8368	399205	143.496	0.428	16.37	0.469	13.19		0.097897992	105.00614
9/17/2010 17:15	8369	399205	143.767	0.428	16.37	0.469	13.19		0.098088863	105.0063308
9/17/2010 17:30	8370	399205	143.5863	0.428	16.37	0.469	13.19		0.097961592	105.0062036
9/17/2010 17:45	8371	399205	143.767	0.428	16.37	0.469	13.2		0.098088863	105.0063308
9/17/2010 18:00	8372	399205	143.9477	0.428	16.36	0.469	13.2		0.098216134	105.0064581
9/17/2010 18:15	8373	399205	143.8122	0.428	16.36	0.469	13.2		0.098120699	105.0063627
9/17/2010 18:30	8374	399205	143.6767	0.428	16.36	0.469	13.15		0.098025263	105.0062672
9/17/2010 18:45	8375	399205	143.5863	0.428	16.36	0.469	13.05		0.097961592	105.0062036
9/17/2010 19:00	8376	399205	143.7218	0.428	16.36	0.469	13		0.098057028	105.006299
9/17/2010 19:15	8377	399205	143.6767	0.428	16.36	0.469	12.96		0.098025263	105.0062672
9/17/2010 19:30	8378	399205	143.6315	0.428	16.35	0.469	12.94		0.097993428	105.0062354
9/17/2010 19:45	8379	399205	143.5412	0.428	16.35	0.469	12.92		0.097929827	105.0061718
9/17/2010 20:00	8380	399205	143.5412	0.428	16.35	0.469	12.91		0.097929827	105.0061718
9/17/2010 20:15	8381	399205	143.496	0.428	16.35	0.469	12.9		0.097897992	105.00614

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/17/2010 20:30	8382	399205	143.1347	0.428	16.35	0.469	12.89		0.09764352	105.0058855
9/17/2010 20:45	8383	399205	143.4057	0.429	16.35	0.469	12.88		0.097834392	105.0060764
9/17/2010 21:00	8384	399205	142.9991	0.429	16.34	0.469	12.87		0.097548014	105.00579
9/17/2010 21:15	8385	399205	143.5412	0.429	16.34	0.469	12.86		0.097929827	105.0061718
9/17/2010 21:30	8386	399205	143.3605	0.428	16.34	0.469	12.86		0.097802556	105.0060445
9/17/2010 21:45	8387	399205	143.1347	0.428	16.34	0.469	12.85		0.09764352	105.0058855
9/17/2010 22:00	8388	399205	143.0004	0.428	16.34	0.469	12.85		0.09754893	105.0057909
9/17/2010 22:15	8389	399205	142.8338	0.428	16.35	0.469	12.84		0.09743159	105.0056736
9/17/2010 22:30	8390	399205	142.7612	0.428	16.34	0.469	12.83		0.097380456	105.0056224
9/17/2010 22:45	8391	399205	142.8171	0.428	16.34	0.469	12.83		0.097419827	105.0056618
9/17/2010 23:00	8392	399205	143.4084	0.428	16.34	0.469	12.82		0.097836293	105.0060783
9/17/2010 23:15	8393	399205	142.6873	0.429	16.34	0.469	12.81		0.097328406	105.0055704
9/17/2010 23:30	8394	399205	142.6431	0.429	16.34	0.469	12.81		0.097297275	105.0055393
9/17/2010 23:45	8395	399205	142.6905	0.429	16.34	0.469	12.79		0.09733066	105.0055726
9/18/2010 0:00	8396	399205	142.1559	0.429	16.33	0.469	12.79		0.096954129	105.0051961
9/18/2010 0:15	8397	399205	143.9604	0.429	16.35	0.469	12.78		0.098225079	105.0064671
9/18/2010 0:30	8398	399205	142.6591	0.429	16.33	0.469	12.77		0.097308544	105.0055505
9/18/2010 0:45	8399	399205	141.0957	0.429	16.32	0.469	12.76		0.096207407	105.0044494
9/18/2010 1:00	8400	399205	141.5567	0.429	16.32	0.469	12.75		0.096532099	105.0047741
9/18/2010 1:15	8401	399205	142.1917	0.429	16.32	0.469	12.74		0.096979344	105.0052213
9/18/2010 1:30	8402	399205	142.9152	0.429	16.31	0.469	12.73		0.097488921	105.0057309
9/18/2010 1:45	8403	399205	143.7288	0.429	16.3	0.469	12.73		0.098061958	105.0063039
9/18/2010 2:00	8404	399205	143.096	0.429	16.31	0.469	12.72		0.097616263	105.0058582
9/18/2010 2:15	8405	399205	142.2825	0.429	16.31	0.469	12.71		0.097043297	105.0052853
9/18/2010 2:30	8406	399205	144.1356	0.429	16.32	0.469	12.7		0.098348476	105.0065905
9/18/2010 2:45	8407	399205	142.9153	0.429	16.32	0.469	12.7		0.097488992	105.005731
9/18/2010 3:00	8408	399205	142.1469	0.429	16.31	0.469	12.69		0.096947791	105.0051898
9/18/2010 3:15	8409	399205	140.4746	0.429	16.31	0.469	12.69		0.095769952	105.0040119
9/18/2010 3:30	8410	399205	142.9153	0.429	16.31	0.469	12.68		0.097488992	105.005731
9/18/2010 3:45	8411	399205	141.6949	0.429	16.31	0.469	12.68		0.096629437	105.0048714
9/18/2010 4:00	8412	399205	141.3333	0.429	16.31	0.469	12.67		0.096374754	105.0046167
9/18/2010 4:15	8413	399205	142.1029	0.429	16.31	0.469	12.67		0.0969168	105.0051588
9/18/2010 4:30	8414	399205	141.9221	0.429	16.31	0.469	12.67		0.096789459	105.0050314
9/18/2010 4:45	8415	399205	142.4183	0.429	16.31	0.469	12.66		0.097138944	105.0053809
9/18/2010 5:00	8416	399205	141.6087	0.429	16.31	0.47	12.66		0.096568724	105.0048107
9/18/2010 5:15	8417	399205	141.7911	0.429	16.31	0.47	12.66		0.096697193	105.0049392
9/18/2010 5:30	8418	399205	142.0239	0.429	16.31	0.47	12.66		0.096861159	105.0051031
9/18/2010 5:45	8419	399205	142.1513	0.429	16.31	0.47	12.66		0.09695089	105.0051929
9/18/2010 6:00	8420	399205	141.5148	0.429	16.31	0.47	12.65		0.096502588	105.0047446
9/18/2010 6:15	8421	399205	141.5142	0.429	16.31	0.47	12.65		0.096502166	105.0047441
9/18/2010 6:30	8422	399205	141.017	0.429	16.31	0.47	12.65		0.096151977	105.004394
9/18/2010 6:45	8423	399205	141.1526	0.429	16.31	0.47	12.65		0.096247483	105.0044895
9/18/2010 7:00	8424	399205	141.3786	0.429	16.31	0.47	12.66		0.09640666	105.0046486
9/18/2010 7:15	8425	399205	141.5594	0.429	16.31	0.47	12.7		0.096534001	105.004776
9/18/2010 7:30	8426	399205	141.5142	0.429	16.31	0.47	12.72		0.096502166	105.0047441
9/18/2010 7:45	8427	399205	141.6046	0.429	16.31	0.47	12.85		0.096565837	105.0048078
9/18/2010 8:00	8428	399205	142.1921	0.429	16.31	0.47	13.23		0.096979626	105.0052216
9/18/2010 8:15	8429	399205	141.243	0.429	16.31	0.47	13.37		0.096311154	105.0045531
9/18/2010 8:30	8430	399205	141.7402	0.429	16.32	0.47	13.42		0.096661343	105.0049033
9/18/2010 8:45	8431	399205	140.9718	0.429	16.32	0.47	13.42		0.096120141	105.0043621
9/18/2010 9:00	8432	399205	141.1074	0.429	16.33	0.47	13.4		0.096215647	105.0044576
9/18/2010 9:15	8433	399205	140.7458	0.429	16.34	0.47	13.39		0.095960964	105.0042029
9/18/2010 9:30	8434	399205	141.5594	0.429	16.33	0.469	13.38		0.096534001	105.004776
9/18/2010 9:45	8435	399205	140.8362	0.429	16.33	0.47	13.37		0.096024635	105.0042666
9/18/2010 10:00	8436	399205	141.5142	0.429	16.35	0.47	13.36		0.096502166	105.0047441
9/18/2010 10:15	8437	399205	141.3786	0.429	16.35	0.469	13.34		0.09640666	105.0046486
9/18/2010 10:30	8438	399205	141.3786	0.429	16.35	0.469	13.33		0.09640666	105.0046486
9/18/2010 10:45	8439	399205	141.373	0.429	16.35	0.469	13.32		0.096402715	105.0046447
9/18/2010 11:00	8440	399205	141.1733	0.429	16.35	0.469	13.32		0.096262062	105.004504
9/18/2010 11:15	8441	399205	141.0715	0.429	16.35	0.469	13.32		0.096190362	105.0044323
9/18/2010 11:30	8442	399205	141.5642	0.429	16.35	0.469	13.31		0.096537382	105.0047794
9/18/2010 11:45	8443	399205	141.0693	0.429	16.34	0.469	13.3		0.096188813	105.0044308
9/18/2010 12:00	8444	399205	141.7393	0.429	16.35	0.469	13.29		0.096660709	105.0049027
9/18/2010 12:15	8445	399205	141.602	0.429	16.35	0.469	13.28		0.096564005	105.004806
9/18/2010 12:30	8446	399205	141.5509	0.429	16.35	0.47	13.28		0.096528014	105.00477
9/18/2010 12:45	8447	399205	141.5873	0.429	16.35	0.47	13.27		0.096553652	105.0047956

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/18/2010 13:00	8448	399205	141.3418	0.429	16.34	0.47	13.26		0.096380741	105.0046227
9/18/2010 13:15	8449	399205	141.6015	0.429	16.34	0.47	13.25		0.096563653	105.0048056
9/18/2010 13:30	8450	399205	140.8315	0.429	16.35	0.47	13.25		0.096021325	105.0042633
9/18/2010 13:45	8451	399205	140.9215	0.429	16.35	0.469	13.25		0.096084714	105.0043267
9/18/2010 14:00	8452	399205	141.0569	0.429	16.35	0.469	13.24		0.096180079	105.0044221
9/18/2010 14:15	8453	399205	141.1473	0.429	16.35	0.469	13.23		0.09624375	105.0044857
9/18/2010 14:30	8454	399205	141.7345	0.429	16.36	0.469	13.24		0.096657328	105.0048993
9/18/2010 14:45	8455	399205	141.2376	0.429	16.36	0.47	13.23		0.09630735	105.0045493
9/18/2010 15:00	8456	399205	140.9214	0.429	16.36	0.47	13.23		0.096084643	105.0043266
9/18/2010 15:15	8457	399205	140.7859	0.429	16.36	0.47	13.23		0.095989208	105.0042312
9/18/2010 15:30	8458	399205	141.0118	0.429	16.34	0.47	13.23		0.096148314	105.0043903
9/18/2010 15:45	8459	399205	141.2376	0.429	16.36	0.47	13.24		0.09630735	105.0045493
9/18/2010 16:00	8460	399205	140.9214	0.429	16.35	0.47	13.24		0.096084643	105.0043266
9/18/2010 16:15	8461	399205	140.7859	0.429	16.35	0.47	13.25		0.095989208	105.0042312
9/18/2010 16:30	8462	399205	141.2376	0.429	16.35	0.469	13.25		0.09630735	105.0045493
9/18/2010 16:45	8463	399205	140.9666	0.429	16.35	0.469	13.25		0.096116479	105.0043585
9/18/2010 17:00	8464	399205	140.6956	0.429	16.34	0.47	13.26		0.095925607	105.0041676
9/18/2010 17:15	8465	399205	140.8763	0.429	16.34	0.47	13.26		0.096052879	105.0042949
9/18/2010 17:30	8466	399205	140.9214	0.429	16.34	0.47	13.27		0.096084643	105.0043266
9/18/2010 17:45	8467	399205	140.6089	0.429	16.34	0.47	13.25		0.095864543	105.0041065
9/18/2010 18:00	8468	399205	140.6329	0.429	16.34	0.47	13.17		0.095881446	105.0041234
9/18/2010 18:15	8469	399205	140.3788	0.429	16.34	0.47	13.09		0.095702478	105.0039445
9/18/2010 18:30	8470	399205	140.4271	0.429	16.34	0.47	13.03		0.095736497	105.0039785
9/18/2010 18:45	8471	399205	140.7062	0.429	16.34	0.47	12.99		0.095933073	105.0041751
9/18/2010 19:00	8472	399205	140.2529	0.429	16.34	0.47	12.95		0.095613804	105.0038558
9/18/2010 19:15	8473	399205	139.9353	0.429	16.34	0.47	12.94		0.095390111	105.0036321
9/18/2010 19:30	8474	399205	140.3466	0.429	16.35	0.47	12.92		0.095679799	105.0039218
9/18/2010 19:45	8475	399205	140.0769	0.429	16.34	0.47	12.9		0.095489843	105.0037318
9/18/2010 20:00	8476	399205	140.8833	0.429	16.34	0.47	12.89		0.096057809	105.0042998
9/18/2010 20:15	8477	399205	139.3192	0.429	16.34	0.47	12.88		0.094956178	105.0031982
9/18/2010 20:30	8478	399205	139.9167	0.429	16.33	0.47	12.88		0.095377011	105.003619
9/18/2010 20:45	8479	399205	139.6514	0.429	16.33	0.47	12.87		0.095190154	105.0034321
9/18/2010 21:00	8480	399205	139.7491	0.429	16.33	0.47	12.86		0.095258966	105.0035009
9/18/2010 21:15	8481	399205	139.7059	0.429	16.34	0.47	12.86		0.09522854	105.0034705
9/18/2010 21:30	8482	399205	139.7472	0.429	16.33	0.47	12.86		0.095257628	105.0034996
9/18/2010 21:45	8483	399205	140.0215	0.429	16.33	0.47	12.85		0.095450824	105.0036928
9/18/2010 22:00	8484	399205	139.6609	0.429	16.33	0.47	12.84		0.095196845	105.0034388
9/18/2010 22:15	8485	399205	140.3842	0.429	16.33	0.47	12.84		0.095706281	105.0039483
9/18/2010 22:30	8486	399205	139.7966	0.429	16.33	0.47	12.83		0.095292422	105.0035344
9/18/2010 22:45	8487	399205	139.7514	0.429	16.33	0.47	12.83		0.095260586	105.0035026
9/18/2010 23:00	8488	399205	139.4802	0.429	16.33	0.47	12.82		0.095069574	105.0033116
9/18/2010 23:15	8489	399205	139.7514	0.429	16.32	0.47	12.82		0.095260586	105.0035026
9/18/2010 23:30	8490	399205	139.8418	0.429	16.32	0.47	12.81		0.095324257	105.0035662
9/18/2010 23:45	8491	399205	138.8474	0.429	16.32	0.47	12.81		0.094623879	105.0028659
9/19/2010 0:00	8492	399205	139.9322	0.429	16.32	0.47	12.8		0.095387928	105.0036299
9/19/2010 0:15	8493	399205	139.9322	0.429	16.32	0.47	12.8		0.095387928	105.0036299
9/19/2010 0:30	8494	399205	138.3503	0.429	16.32	0.47	12.79		0.09427376	105.0025157
9/19/2010 0:45	8495	399205	138.5311	0.429	16.32	0.47	12.79		0.094401102	105.0026431
9/19/2010 1:00	8496	399205	139.0282	0.429	16.32	0.47	12.78		0.09475122	105.0029932
9/19/2010 1:15	8497	399205	138.3955	0.429	16.32	0.47	12.78		0.094305596	105.0025476
9/19/2010 1:30	8498	399205	139.435	0.429	16.32	0.47	12.77		0.095037739	105.0032797
9/19/2010 1:45	8499	399205	138.4859	0.429	16.32	0.47	12.76		0.094369266	105.0026112
9/19/2010 2:00	8500	399205	138.4407	0.429	16.32	0.47	12.76		0.094337431	105.0025794
9/19/2010 2:15	8501	399205	138.983	0.429	16.32	0.47	12.74		0.094719385	105.0029614
9/19/2010 2:30	8502	399205	139.5706	0.429	16.32	0.47	12.74		0.095133245	105.0033752
9/19/2010 2:45	8503	399205	138.3955	0.429	16.32	0.47	12.73		0.094305596	105.0025476
9/19/2010 3:00	8504	399205	138.7119	0.429	16.32	0.47	12.73		0.094528443	105.0027704
9/19/2010 3:15	8505	399205	138.6667	0.429	16.32	0.47	12.72		0.094496608	105.0027386
9/19/2010 3:30	8506	399205	139.0734	0.429	16.32	0.47	12.71		0.094783056	105.003025
9/19/2010 3:45	8507	399205	137.8531	0.429	16.32	0.47	12.71		0.093923571	105.0021656
9/19/2010 4:00	8508	399205	138.5763	0.429	16.32	0.47	12.71		0.094432937	105.0026749
9/19/2010 4:15	8509	399205	136.8136	0.429	16.32	0.47	12.7		0.093191428	105.0014334
9/19/2010 4:30	8510	399205	137.4011	0.429	16.32	0.47	12.7		0.093605217	105.0018472
9/19/2010 4:45	8511	399205	137.4915	0.429	16.32	0.47	12.69		0.093668888	105.0019109
9/19/2010 5:00	8512	399205	137.7627	0.429	16.32	0.47	12.69		0.0938599	105.0021019
9/19/2010 5:15	8513	399205	137.4915	0.429	16.32	0.47	12.69		0.093668888	105.0019109

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/19/2010 5:30	8514	399205	137.1751	0.429	16.32	0.47	12.68		0.093446041	105.001688
9/19/2010 5:45	8515	399205	138.0339	0.429	16.32	0.47	12.68		0.094050913	105.0022929
9/19/2010 6:00	8516	399205	136.3616	0.429	16.32	0.47	12.68		0.092873074	105.0011151
9/19/2010 6:15	8517	399205	137.0396	0.429	16.32	0.47	12.68		0.093350605	105.0015926
9/19/2010 6:30	8518	399205	137.7627	0.429	16.32	0.47	12.68		0.0938599	105.0021019
9/19/2010 6:45	8519	399205	136.452	0.429	16.32	0.47	12.68		0.092936745	105.0011787
9/19/2010 7:00	8520	399205	136	0.429	16.32	0.47	12.67		0.092618391	105.0008604
9/19/2010 7:15	8521	399205	136.452	0.429	16.32	0.47	12.68		0.092936745	105.0011787
9/19/2010 7:30	8522	399205	135.4124	0.429	16.32	0.47	12.68		0.092204532	105.0004465
9/19/2010 7:45	8523	399205	134.5085	0.429	16.32	0.47	12.68		0.091567895	104.9998099
9/19/2010 8:00	8524	399205	136.1808	0.429	16.32	0.47	12.73		0.092745733	105.0009877
9/19/2010 8:15	8525	399205	135.3672	0.429	16.32	0.47	12.7		0.092172696	105.0004147
9/19/2010 8:30	8526	399205	136	0.429	16.32	0.47	12.83		0.092618391	105.0008604
9/19/2010 8:45	8527	399205	135.1413	0.429	16.32	0.47	13.08		0.09201359	105.0002556
9/19/2010 9:00	8528	399205	135.1864	0.429	16.32	0.47	13.39		0.092045355	105.0002873
9/19/2010 9:15	8529	399205	135.7288	0.429	16.32	0.47	13.38		0.092427379	105.0006694
9/19/2010 9:30	8530	399205	133.4689	0.429	16.32	0.47	13.38		0.090835681	104.9990777
9/19/2010 9:45	8531	399205	133.6497	0.43	16.32	0.47	13.38		0.090963022	104.999205
9/19/2010 10:00	8532	399205	133.6045	0.43	16.32	0.47	13.39		0.090931187	104.9991732
9/19/2010 10:15	8533	399205	134.5085	0.429	16.32	0.47	13.39		0.091567895	104.9998099
9/19/2010 10:30	8534	399205	135.5932	0.429	16.31	0.47	13.33		0.092331873	105.0005739
9/19/2010 10:45	8535	399205	134.1469	0.429	16.31	0.47	13.3		0.091313212	104.9995552
9/19/2010 11:00	8536	399205	134.6893	0.429	16.31	0.47	13.24		0.091695236	104.9999372
9/19/2010 11:15	8537	399205	132.3842	0.43	16.31	0.47	13.35		0.090071703	104.9983137
9/19/2010 11:30	8538	399205	133.0621	0.43	16.32	0.47	13.4		0.090549163	104.9987911
9/19/2010 11:45	8539	399205	133.8757	0.43	16.32	0.47	13.4		0.091122199	104.9993642
9/19/2010 12:00	8540	399205	134.6441	0.43	16.31	0.47	13.4		0.091663401	104.9999054
9/19/2010 12:15	8541	399205	134.8701	0.43	16.31	0.47	13.4		0.091822578	105.0000646
9/19/2010 12:30	8542	399205	132.7006	0.43	16.33	0.47	13.4		0.09029455	104.9985365
9/19/2010 12:45	8543	399205	130.7119	0.43	16.32	0.47	13.39		0.088893864	104.9971358
9/19/2010 13:00	8544	399205	132.4294	0.43	16.33	0.47	13.39		0.090103538	104.9983455
9/19/2010 13:15	8545	399205	134.4181	0.43	16.32	0.47	13.39		0.091504224	104.9997462
9/19/2010 13:30	8546	399205	131.0734	0.43	16.32	0.47	13.38		0.089148477	104.9973905
9/19/2010 13:45	8547	399205	132.2938	0.43	16.32	0.47	13.38		0.090008032	104.99825
9/19/2010 14:00	8548	399205	132.339	0.429	16.32	0.47	13.37		0.090039867	104.9982818
9/19/2010 14:15	8549	399205	131.9322	0.43	16.33	0.47	13.37		0.089753349	104.9979953
9/19/2010 14:30	8550	399205	131.435	0.43	16.35	0.47	13.36		0.08940316	104.9976451
9/19/2010 14:45	8551	399205	131.4802	0.429	16.35	0.47	13.35		0.089434995	104.997677
9/19/2010 15:00	8552	399205	131.2994	0.429	16.35	0.47	13.35		0.089307654	104.9975496
9/19/2010 15:15	8553	399205	131.661	0.429	16.35	0.47	13.35		0.089562337	104.9978043
9/19/2010 15:30	8554	399205	131.1186	0.429	16.35	0.47	13.34		0.089180312	104.9974223
9/19/2010 15:45	8555	399205	131.0727	0.429	16.34	0.47	13.34		0.089147984	104.99739
9/19/2010 16:00	8556	399205	131.2956	0.429	16.34	0.47	13.34		0.089304977	104.997547
9/19/2010 16:15	8557	399205	130.2458	0.429	16.34	0.47	13.33		0.08856558	104.9968076
9/19/2010 16:30	8558	399205	130.0585	0.429	16.34	0.47	13.33		0.08843366	104.9966756
9/19/2010 16:45	8559	399205	129.6574	0.429	16.34	0.47	13.33		0.088151156	104.9963931
9/19/2010 17:00	8560	399205	129.2024	0.429	16.34	0.47	13.33		0.08783069	104.9960727
9/19/2010 17:15	8561	399205	129.4797	0.429	16.34	0.47	13.33		0.088025998	104.996268
9/19/2010 17:30	8562	399205	128.7591	0.429	16.34	0.47	13.34		0.087518464	104.9957604
9/19/2010 17:45	8563	399205	128.9007	0.429	16.34	0.47	13.26		0.087618196	104.9958602
9/19/2010 18:00	8564	399205	128.8567	0.429	16.34	0.47	13.15		0.087587205	104.9958292
9/19/2010 18:15	8565	399205	128.5873	0.43	16.34	0.47	13.08		0.087397461	104.9956394
9/19/2010 18:30	8566	399205	128.9491	0.429	16.34	0.47	13.01		0.087652285	104.9958943
9/19/2010 18:45	8567	399205	128.0452	0.429	16.33	0.47	12.98		0.087015648	104.9952576
9/19/2010 19:00	8568	399205	127.096	0.429	16.33	0.47	12.96		0.086347105	104.9945891
9/19/2010 19:15	8569	399205	126.87	0.43	16.32	0.47	12.94		0.086187928	104.9944299
9/19/2010 19:30	8570	399205	126.87	0.43	16.32	0.471	12.93		0.086187928	104.9944299
9/19/2010 19:45	8571	399205	126.87	0.43	16.32	0.471	12.92		0.086187928	104.9944299
9/19/2010 20:00	8572	399205	126.4181	0.43	16.32	0.471	12.91		0.085869645	104.9941116
9/19/2010 20:15	8573	399205	126.2825	0.43	16.32	0.471	12.9		0.085774139	104.9940161
9/19/2010 20:30	8574	399205	125.4689	0.43	16.32	0.47	12.89		0.085201102	104.9934431
9/19/2010 20:45	8575	399205	125.1525	0.43	16.32	0.47	12.89		0.084978254	104.9932202
9/19/2010 21:00	8576	399205	125.4689	0.43	16.3	0.471	12.88		0.085201102	104.9934431
9/19/2010 21:15	8577	399205	125.9209	0.43	16.3	0.471	12.87		0.085519456	104.9937614
9/19/2010 21:30	8578	399205	126.0565	0.43	16.31	0.471	12.87		0.085614962	104.9938569
9/19/2010 21:45	8579	399205	125.5141	0.43	16.31	0.471	12.86		0.085232937	104.9934749

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/19/2010 22:00	8580	399205	125.0621	0.43	16.32	0.471	12.85		0.084914584	104.9931566
9/19/2010 22:15	8581	399205	124.339	0.43	16.32	0.471	12.85		0.084405288	104.9926473
9/19/2010 22:30	8582	399205	124.3842	0.43	16.32	0.471	12.84		0.084437124	104.9926791
9/19/2010 22:45	8583	399205	124.8362	0.43	16.32	0.47	12.84		0.084755477	104.9929975
9/19/2010 23:00	8584	399205	124.4294	0.43	16.32	0.47	12.84		0.084468959	104.9927109
9/19/2010 23:15	8585	399205	123.0282	0.43	16.31	0.471	12.83		0.083482062	104.991724
9/19/2010 23:30	8586	399205	123.2994	0.43	16.31	0.471	12.83		0.083673075	104.9919151
9/19/2010 23:45	8587	399205	122.6667	0.43	16.32	0.47	12.83		0.08322745	104.9914694
9/20/2010 0:00	8588	399205	122.9379	0.43	16.31	0.471	12.82		0.083418462	104.9916604
9/20/2010 0:15	8589	399205	122.2147	0.43	16.31	0.471	12.82		0.082909096	104.9911511
9/20/2010 0:30	8590	399205	121.9435	0.43	16.32	0.471	12.81		0.082718084	104.9909601
9/20/2010 0:45	8591	399205	121.9887	0.43	16.32	0.471	12.8		0.082749919	104.9909919
9/20/2010 1:00	8592	399205	122.3051	0.43	16.32	0.47	12.8		0.082972767	104.9912147
9/20/2010 1:15	8593	399205	122.5763	0.43	16.32	0.471	12.79		0.083163779	104.9914058
9/20/2010 1:30	8594	399205	122.2147	0.43	16.32	0.47	12.79		0.082909096	104.9911511
9/20/2010 1:45	8595	399205	122.0339	0.43	16.32	0.471	12.78		0.082781755	104.9910237
9/20/2010 2:00	8596	399205	121.4463	0.43	16.32	0.471	12.77		0.082367895	104.9906099
9/20/2010 2:15	8597	399205	121.13	0.43	16.32	0.471	12.77		0.082145118	104.9903871
9/20/2010 2:30	8598	399205	120.678	0.43	16.32	0.471	12.76		0.081826764	104.9900687
9/20/2010 2:45	8599	399205	121.3107	0.43	16.32	0.471	12.76		0.082272389	104.9905144
9/20/2010 3:00	8600	399205	120.7684	0.43	16.32	0.471	12.75		0.081890435	104.9901324
9/20/2010 3:15	8601	399205	120.5876	0.43	16.32	0.471	12.74		0.081763093	104.9900051
9/20/2010 3:30	8602	399205	120.1808	0.43	16.32	0.471	12.73		0.081476575	104.9897186
9/20/2010 3:45	8603	399205	120.0452	0.43	16.32	0.471	12.73		0.081381069	104.989623
9/20/2010 4:00	8604	399205	120.4068	0.43	16.32	0.471	12.72		0.081635752	104.9898777
9/20/2010 4:15	8605	399205	119.8644	0.43	16.32	0.471	12.72		0.081253727	104.9894957
9/20/2010 4:30	8606	399205	119.322	0.43	16.32	0.471	12.71		0.080871703	104.9891137
9/20/2010 4:45	8607	399205	118.6893	0.43	16.32	0.471	12.71		0.080426078	104.9886681
9/20/2010 5:00	8608	399205	118.2373	0.43	16.32	0.471	12.7		0.080107724	104.9883497
9/20/2010 5:15	8609	399205	117.9209	0.43	16.32	0.471	12.69		0.079884877	104.9881269
9/20/2010 5:30	8610	399205	117.7853	0.43	16.32	0.471	12.69		0.079789371	104.9880314
9/20/2010 5:45	8611	399205	118.2373	0.43	16.32	0.471	12.68		0.080107724	104.9883497
9/20/2010 6:00	8612	399205	118.0113	0.43	16.32	0.471	12.68		0.079948548	104.9881905
9/20/2010 6:15	8613	399205	118.0113	0.43	16.32	0.471	12.67		0.079948548	104.9881905
9/20/2010 6:30	8614	399205	117.0621	0.43	16.32	0.471	12.67		0.079280005	104.987522
9/20/2010 6:45	8615	399205	117.4237	0.43	16.32	0.471	12.67		0.079534688	104.9877767
9/20/2010 7:00	8616	399205	117.1073	0.43	16.32	0.471	12.68		0.07931184	104.9875538
9/20/2010 7:15	8617	399205	117.1525	0.43	16.32	0.471	12.81		0.079343676	104.9875857
9/20/2010 7:30	8618	399205	116.5198	0.43	16.32	0.471	13.01		0.078898051	104.98714
9/20/2010 7:45	8619	399205	116.6102	0.43	16.33	0.471	13.3		0.078961722	104.9872037
9/20/2010 8:00	8620	399205	116.565	0.43	16.33	0.471	13.4		0.078929886	104.9871719
9/20/2010 8:15	8621	399205	116.8362	0.43	16.32	0.471	13.39		0.079120898	104.9873629
9/20/2010 8:30	8622	399205	115.661	0.43	16.31	0.471	13.38		0.078293179	104.9865352
9/20/2010 8:45	8623	399205	115.6158	0.43	16.32	0.471	13.4		0.078261343	104.9865033
9/20/2010 9:00	8624	399205	115.7966	0.43	16.33	0.471	13.38		0.078388685	104.9866307
9/20/2010 9:15	8625	399205	116.0226	0.43	16.33	0.471	13.37		0.078547862	104.9867898
9/20/2010 9:30	8626	399205	115.6158	0.43	16.35	0.471	13.36		0.078261343	104.9865033
9/20/2010 9:45	8627	399205	115.1186	0.43	16.35	0.47	13.35		0.077911154	104.9861531
9/20/2010 10:00	8628	399205	115.5254	0.43	16.35	0.47	13.35		0.078197673	104.9864397
9/20/2010 10:15	8629	399205	114.983	0.43	16.35	0.471	13.34		0.077815648	104.9860576
9/20/2010 10:30	8630	399205	114.983	0.43	16.34	0.471	13.33		0.077815648	104.9860576
9/20/2010 10:45	8631	399205	114.3885	0.43	16.34	0.471	13.33		0.077396929	104.9856389
9/20/2010 11:00	8632	399205	114.0601	0.43	16.34	0.471	13.33		0.077165629	104.9854076
9/20/2010 11:15	8633	399205	114.1509	0.43	16.35	0.471	13.32		0.077229582	104.9854716
9/20/2010 11:30	8634	399205	113.74	0.43	16.35	0.471	13.3		0.076940175	104.9851822
9/20/2010 11:45	8635	399205	113.6007	0.43	16.35	0.471	13.31		0.076842063	104.985084
9/20/2010 12:00	8636	399205	113.4161	0.43	16.34	0.471	13.31		0.076712045	104.984954
9/20/2010 12:15	8637	399205	113.1886	0.43	16.34	0.471	13.3		0.076551812	104.9847938
9/20/2010 12:30	8638	399205	112.8265	0.43	16.34	0.471	13.3		0.076296777	104.9845388
9/20/2010 12:45	8639	399205	112.823	0.43	16.35	0.471	13.28		0.076294312	104.9845363
9/20/2010 13:00	8640	399205	112.4134	0.43	16.35	0.471	13.28		0.076005821	104.9842478
9/20/2010 13:15	8641	399205	112.321	0.43	16.35	0.471	13.28		0.075940742	104.9841827
9/20/2010 13:30	8642	399205	114.0229	0.43	16.35	0.471	13.26		0.077139428	104.9853814
9/20/2010 13:45	8643	399205	114.0957	0.43	16.35	0.471	13.26		0.077190703	104.9854327
9/20/2010 14:00	8644	399205	112.286	0.43	16.35	0.471	13.25		0.075916091	104.9841581
9/20/2010 14:15	8645	399205	113.0985	0.43	16.35	0.471	13.25		0.076488353	104.9847303

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/20/2010 14:30	8646	399205	112.5565	0.43	16.36	0.471	13.25		0.07610661	104.9843486
9/20/2010 14:45	8647	399205	111.5177	0.43	16.35	0.471	13.24		0.07537496	104.9836169
9/20/2010 15:00	8648	399205	110.8853	0.43	16.36	0.471	13.23		0.074929546	104.9831715
9/20/2010 15:15	8649	399205	111.066	0.43	16.36	0.471	13.23		0.075056817	104.9832988
9/20/2010 15:30	8650	399205	110.6143	0.43	16.36	0.471	13.23		0.074738675	104.9829807
9/20/2010 15:45	8651	399205	110.0723	0.43	16.35	0.471	13.23		0.074356932	104.9825989
9/20/2010 16:00	8652	399205	109.8916	0.43	16.35	0.471	13.23		0.074229661	104.9824716
9/20/2010 16:15	8653	399205	109.6206	0.43	16.35	0.471	13.23		0.07403879	104.9822808
9/20/2010 16:30	8654	399205	109.0335	0.43	16.35	0.471	13.23		0.073625282	104.9818673
9/20/2010 16:45	8655	399205	109.2141	0.43	16.35	0.471	13.23		0.073752483	104.9819945
9/20/2010 17:00	8656	399205	109.3948	0.43	16.35	0.471	13.23		0.073879754	104.9821217
9/20/2010 17:15	8657	399205	108.6721	0.43	16.34	0.471	13.24		0.07337074	104.9816127
9/20/2010 17:30	8658	399205	108.4915	0.43	16.35	0.471	13.25		0.07324354	104.9814855
9/20/2010 17:45	8659	399205	108.3559	0.43	16.34	0.471	13.25		0.073148033	104.98139
9/20/2010 18:00	8660	399205	107.7236	0.43	16.34	0.471	13.26		0.07270269	104.9809447
9/20/2010 18:15	8661	399205	107.4074	0.43	16.34	0.471	13.28		0.072479984	104.980722
9/20/2010 18:30	8662	399205	107.0997	0.43	16.33	0.471	13.28		0.072263264	104.9805052
9/20/2010 18:45	8663	399205	106.6212	0.43	16.34	0.471	13.3		0.071926245	104.9801682
9/20/2010 19:00	8664	399205	106.2695	0.43	16.32	0.471	13.11		0.071678535	104.9799205
9/20/2010 19:15	8665	399205	106.0922	0.43	16.33	0.471	13.04		0.071553659	104.9797956
9/20/2010 19:30	8666	399205	105.7967	0.43	16.33	0.471	12.99		0.071345532	104.9795875
9/20/2010 19:45	8667	399205	105.7611	0.43	16.32	0.471	12.95		0.071320458	104.9795624
9/20/2010 20:00	8668	399205	105.8981	0.43	16.32	0.471	12.93		0.07141695	104.9796589
9/20/2010 20:15	8669	399205	105.5367	0.43	16.32	0.471	12.91		0.071162408	104.9794044
9/20/2010 20:30	8670	399205	104.8136	0.43	16.32	0.471	12.9		0.070653112	104.9788951
9/20/2010 20:45	8671	399205	105.1751	0.43	16.31	0.471	12.89		0.070907725	104.9791497
9/20/2010 21:00	8672	399205	105.0395	0.43	16.3	0.471	12.88		0.070812219	104.9790542
9/20/2010 21:15	8673	399205	104.6328	0.43	16.3	0.471	12.87		0.070525771	104.9787678
9/20/2010 21:30	8674	399205	104.8588	0.43	16.31	0.471	12.85		0.070684948	104.9789269
9/20/2010 21:45	8675	399205	104.8136	0.43	16.32	0.471	12.85		0.070653112	104.9788951
9/20/2010 22:00	8676	399205	104.1808	0.43	16.32	0.471	12.84		0.070207417	104.9784494
9/20/2010 22:15	8677	399205	104.3164	0.43	16.32	0.471	12.84		0.070302923	104.9785449
9/20/2010 22:30	8678	399205	104.0904	0.43	16.32	0.471	12.83		0.070143746	104.9783857
9/20/2010 22:45	8679	399205	104.1356	0.43	16.31	0.471	12.82		0.070175582	104.9784176
9/20/2010 23:00	8680	399205	103.6836	0.43	16.31	0.471	12.82		0.069857228	104.9780992
9/20/2010 23:15	8681	399205	103.774	0.43	16.31	0.471	12.82		0.069920899	104.9781629
9/20/2010 23:30	8682	399205	103.1864	0.43	16.31	0.471	12.81		0.069507039	104.977749
9/20/2010 23:45	8683	399205	103.0508	0.43	16.31	0.471	12.81		0.069411533	104.9776535
9/21/2010 0:00	8684	399205	103.0522	0.43	16.31	0.471	12.8		0.069412519	104.9776545
9/21/2010 0:15	8685	399205	102.961	0.43	16.31	0.471	12.8		0.069348285	104.9775903
9/21/2010 0:30	8686	399205	102.7814	0.43	16.31	0.471	12.79		0.069221788	104.9774638
9/21/2010 0:45	8687	399205	102.4762	0.43	16.31	0.471	12.79		0.069006829	104.9772488
9/21/2010 1:00	8688	399205	102.5353	0.43	16.3	0.471	12.79		0.069048455	104.9772904
9/21/2010 1:15	8689	399205	102.1342	0.43	16.3	0.471	12.78		0.068765951	104.9770079
9/21/2010 1:30	8690	399205	102.0899	0.43	16.3	0.471	12.78		0.068734749	104.9769767
9/21/2010 1:45	8691	399205	101.7759	0.43	16.3	0.471	12.77		0.068513592	104.9767556
9/21/2010 2:00	8692	399205	101.8662	0.43	16.3	0.471	12.76		0.068577193	104.9768192
9/21/2010 2:15	8693	399205	101.7336	0.43	16.32	0.471	12.76		0.068483799	104.9767258
9/21/2010 2:30	8694	399205	101.6889	0.43	16.3	0.471	12.75		0.068452316	104.9766943
9/21/2010 2:45	8695	399205	101.6015	0.43	16.3	0.471	12.75		0.068390758	104.9766327
9/21/2010 3:00	8696	399205	101.3473	0.43	16.31	0.471	12.74		0.06821172	104.9764537
9/21/2010 3:15	8697	399205	100.8122	0.43	16.29	0.471	12.73		0.067834837	104.9760768
9/21/2010 3:30	8698	399205	100.6782	0.43	16.29	0.472	12.72		0.067740458	104.9759824
9/21/2010 3:45	8699	399205	100.4975	0.43	16.29	0.471	12.72		0.067613186	104.9758552
9/21/2010 4:00	8700	399205	100.5427	0.43	16.28	0.471	12.71		0.067645022	104.975887
9/21/2010 4:15	8701	399205	100.3166	0.43	16.28	0.472	12.7		0.067485775	104.9757278
9/21/2010 4:30	8702	399205	100.0452	0.43	16.28	0.471	12.69		0.067294621	104.9755366
9/21/2010 4:45	8703	399205	99.36679	0.43	16.28	0.471	12.68		0.066816802	104.9750588
9/21/2010 5:00	8704	399205	99.50247	0.431	16.27	0.472	12.67		0.066912365	104.9751543
9/21/2010 5:15	8705	399205	99.90953	0.431	16.28	0.472	12.67		0.067199066	104.975441
9/21/2010 5:30	8706	399205	100.0452	0.431	16.28	0.472	12.66		0.067294621	104.9755366
9/21/2010 5:45	8707	399205	99.2311	0.43	16.28	0.472	12.65		0.066721233	104.9749632
9/21/2010 6:00	8708	399205	98.50745	0.431	16.28	0.472	12.65		0.06621155	104.9744535
9/21/2010 6:15	8709	399205	98.95973	0.43	16.28	0.472	12.64		0.066530101	104.9747721
9/21/2010 6:30	8710	399205	98.37176	0.43	16.28	0.472	12.64		0.06611598	104.974358
9/21/2010 6:45	8711	399205	98.46221	0.43	16.28	0.472	12.63		0.066179686	104.9744217

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/21/2010 7:00	8712	399205	98.23853	0.43	16.27	0.472	12.62		0.066022143	104.9742641
9/21/2010 7:15	8713	399205	98.29573	0.43	16.28	0.472	12.68		0.066062431	104.9743044
9/21/2010 7:30	8714	399205	97.76257	0.43	16.29	0.471	12.84		0.065686914	104.9739289
9/21/2010 7:45	8715	399205	97.85327	0.43	16.29	0.471	13.12		0.065750796	104.9739928
9/21/2010 8:00	8716	399205	97.65475	0.43	16.29	0.471	13.49		0.065610974	104.973853
9/21/2010 8:15	8717	399205	97.64906	0.43	16.28	0.472	13.58		0.065606966	104.9738489
9/21/2010 8:30	8718	399205	97.69348	0.43	16.3	0.471	13.54		0.065638252	104.9738802
9/21/2010 8:45	8719	399205	97.28632	0.431	16.3	0.472	13.53		0.065351481	104.9735935
9/21/2010 9:00	8720	399205	97.19585	0.43	16.31	0.471	13.5		0.065287761	104.9735297
9/21/2010 9:15	8721	399205	97.10519	0.43	16.32	0.471	13.48		0.065223907	104.9734659
9/21/2010 9:30	8722	399205	96.95115	0.43	16.33	0.471	13.46		0.065115413	104.9733574
9/21/2010 9:45	8723	399205	97.0612	0.43	16.32	0.471	13.44		0.065192924	104.9734349
9/21/2010 10:00	8724	399205	96.50052	0.43	16.33	0.471	13.41		0.064798024	104.97304
9/21/2010 10:15	8725	399205	96.45249	0.43	16.33	0.471	13.4		0.064764195	104.9730062
9/21/2010 10:30	8726	399205	96.27127	0.43	16.33	0.471	13.38		0.064636558	104.9728785
9/21/2010 10:45	8727	399205	96.27122	0.43	16.34	0.471	13.36		0.064636523	104.9728785
9/21/2010 11:00	8728	399205	96.31641	0.43	16.35	0.471	13.35		0.064668351	104.9729103
9/21/2010 11:15	8729	399205	95.95483	0.43	16.35	0.471	13.34		0.064413682	104.9726557
9/21/2010 11:30	8730	399205	95.99942	0.431	16.35	0.471	13.32		0.064445088	104.9726871
9/21/2010 11:45	8731	399205	95.62843	0.431	16.35	0.471	13.31		0.064183792	104.9724258
9/21/2010 12:00	8732	399205	95.25845	0.431	16.35	0.471	13.3		0.063923206	104.9721652
9/21/2010 12:15	8733	399205	95.07115	0.431	16.35	0.471	13.29		0.063791287	104.9720333
9/21/2010 12:30	8734	399205	95.02254	0.431	16.34	0.471	13.29		0.06375705	104.971999
9/21/2010 12:45	8735	399205	94.74838	0.43	16.34	0.471	13.29		0.063563953	104.9718059
9/21/2010 13:00	8736	399205	94.93227	0.431	16.34	0.471	13.29		0.063693471	104.9719355
9/21/2010 13:15	8737	399205	94.75247	0.431	16.34	0.471	13.29		0.063566833	104.9718088
9/21/2010 13:30	8738	399205	94.61499	0.431	16.34	0.471	13.27		0.063470003	104.971712
9/21/2010 13:45	8739	399205	94.07043	0.431	16.35	0.471	13.26		0.063086457	104.9713284
9/21/2010 14:00	8740	399205	94.10603	0.431	16.35	0.472	13.26		0.063111531	104.9713535
9/21/2010 14:15	8741	399205	94.00069	0.431	16.34	0.472	13.25		0.063037338	104.9712793
9/21/2010 14:30	8742	399205	93.72321	0.431	16.34	0.472	13.28		0.062841903	104.9710839
9/21/2010 14:45	8743	399205	93.23256	0.431	16.33	0.472	13.28		0.062496327	104.9707383
9/21/2010 15:00	8744	399205	92.9802	0.431	16.35	0.472	13.27		0.062318584	104.9705606
9/21/2010 15:15	8745	399205	93.25197	0.431	16.35	0.472	13.26		0.062509998	104.970752
9/21/2010 15:30	8746	399205	92.73998	0.431	16.34	0.472	13.26		0.062149392	104.9703914
9/21/2010 15:45	8747	399205	92.41396	0.431	16.34	0.472	13.25		0.061919768	104.9701617
9/21/2010 16:00	8748	399205	92.14122	0.431	16.34	0.472	13.25		0.061727672	104.9699697
9/21/2010 16:15	8749	399205	92.14098	0.431	16.35	0.472	13.25		0.061727503	104.9699695
9/21/2010 16:30	8750	399205	92.05062	0.431	16.35	0.472	13.25		0.06166386	104.9699058
9/21/2010 16:45	8751	399205	91.96029	0.431	16.35	0.472	13.25		0.061600239	104.9698422
9/21/2010 17:00	8752	399205	91.64412	0.431	16.34	0.472	13.25		0.061377553	104.9696195
9/21/2010 17:15	8753	399205	91.37312	0.431	16.35	0.472	13.25		0.061186682	104.9694287
9/21/2010 17:30	8754	399205	90.92143	0.431	16.34	0.472	13.26		0.060868546	104.9691105
9/21/2010 17:45	8755	399205	90.78593	0.431	16.34	0.472	13.26		0.060773111	104.9690151
9/21/2010 18:00	8756	399205	90.83147	0.431	16.34	0.472	13.27		0.060805185	104.9690472
9/21/2010 18:15	8757	399205	90.61404	0.431	16.33	0.472	13.28		0.060652045	104.968894
9/21/2010 18:30	8758	399205	90.40508	0.431	16.34	0.472	13.29		0.060504869	104.9687468
9/21/2010 18:45	8759	399205	90.18489	0.431	16.34	0.472	13.3		0.060349785	104.9685918
9/21/2010 19:00	8760	399205	89.82903	0.431	16.33	0.472	13.1		0.060099144	104.9683411
9/21/2010 19:15	8761	399205	89.52382	0.431	16.32	0.471	13.04		0.059884178	104.9681262
9/21/2010 19:30	8762	399205	89.48936	0.431	16.32	0.472	12.99		0.059859907	104.9681019
9/21/2010 19:45	8763	399205	89.22004	0.431	16.3	0.472	12.95		0.059670219	104.9679122
9/21/2010 20:00	8764	399205	88.90392	0.431	16.3	0.472	12.93		0.059447569	104.9676895
9/21/2010 20:15	8765	399205	88.49718	0.431	16.3	0.472	12.91		0.059161093	104.9674031
9/21/2010 20:30	8766	399205	88.36158	0.431	16.31	0.472	12.9		0.059065587	104.9673076
9/21/2010 20:45	8767	399205	88.23241	0.431	16.3	0.472	12.88		0.058974609	104.9672166
9/21/2010 21:00	8768	399205	88.20521	0.431	16.29	0.472	12.87		0.058955452	104.9671974
9/21/2010 21:15	8769	399205	88.16527	0.431	16.3	0.472	12.85		0.058927321	104.9671693
9/21/2010 21:30	8770	399205	88.1298	0.431	16.3	0.472	12.85		0.058902339	104.9671443
9/21/2010 21:45	8771	399205	87.69346	0.431	16.3	0.472	12.84		0.058595015	104.966837
9/21/2010 22:00	8772	399205	87.51509	0.431	16.29	0.472	12.83		0.058469385	104.9667114
9/21/2010 22:15	8773	399205	87.2451	0.431	16.29	0.472	12.82		0.058279225	104.9665212
9/21/2010 22:30	8774	399205	86.88369	0.431	16.29	0.472	12.81		0.058024676	104.9662667
9/21/2010 22:45	8775	399205	86.88375	0.431	16.28	0.472	12.81		0.058024718	104.9662667
9/21/2010 23:00	8776	399205	86.83852	0.431	16.27	0.472	12.8		0.057992861	104.9662348
9/21/2010 23:15	8777	399205	86.61238	0.431	16.28	0.472	12.79		0.057833586	104.9660756

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/21/2010 23:30	8778	399205	86.47669	0.431	16.28	0.472	12.79		0.057738016	104.96598
9/21/2010 23:45	8779	399205	86.70284	0.431	16.28	0.472	12.78		0.057897299	104.9661393
9/22/2010 0:00	8780	399205	85.93395	0.431	16.28	0.472	12.77		0.057355752	104.9655977
9/22/2010 0:15	8781	399205	85.48167	0.431	16.28	0.472	12.77		0.057037202	104.9652792
9/22/2010 0:30	8782	399205	85.48167	0.431	16.28	0.472	12.76		0.057037202	104.9652792
9/22/2010 0:45	8783	399205	85.52689	0.431	16.28	0.472	12.76		0.057069051	104.965311
9/22/2010 1:00	8784	399205	85.34599	0.431	16.28	0.472	12.75		0.056941639	104.9651836
9/22/2010 1:15	8785	399205	84.8937	0.431	16.28	0.472	12.74		0.056623081	104.9648651
9/22/2010 1:30	8786	399205	84.5771	0.431	16.28	0.472	12.74		0.056400093	104.9646421
9/22/2010 1:45	8787	399205	84.17123	0.431	16.28	0.472	12.73		0.056114229	104.9643562
9/22/2010 2:00	8788	399205	84.12516	0.431	16.28	0.472	12.72		0.056081781	104.9643238
9/22/2010 2:15	8789	399205	84.12488	0.431	16.28	0.472	12.72		0.056081584	104.9643236
9/22/2010 2:30	8790	399205	84.03439	0.431	16.28	0.472	12.72		0.05601785	104.9642598
9/22/2010 2:45	8791	399205	83.85348	0.431	16.28	0.472	12.71		0.055890431	104.9641324
9/22/2010 3:00	8792	399205	83.31074	0.431	16.28	0.472	12.71		0.055508167	104.9637501
9/22/2010 3:15	8793	399205	83.62733	0.431	16.28	0.472	12.7		0.055731148	104.9639731
9/22/2010 3:30	8794	399205	83.12981	0.431	16.28	0.472	12.69		0.055380734	104.9636227
9/22/2010 3:45	8795	399205	82.90368	0.431	16.28	0.472	12.69		0.055221466	104.9634634
9/22/2010 4:00	8796	399205	82.85844	0.431	16.28	0.472	12.68		0.055189602	104.9634316
9/22/2010 4:15	8797	399205	82.72276	0.431	16.28	0.472	12.68		0.05509404	104.963336
9/22/2010 4:30	8798	399205	82.3157	0.431	16.28	0.472	12.67		0.054807338	104.9630493
9/22/2010 4:45	8799	399205	82.04433	0.431	16.28	0.472	12.66		0.054616206	104.9628582
9/22/2010 5:00	8800	399205	82.00077	0.431	16.28	0.472	12.66		0.054585526	104.9628275
9/22/2010 5:15	8801	399205	81.86781	0.431	16.29	0.472	12.65		0.054491879	104.9627339
9/22/2010 5:30	8802	399205	81.46783	0.431	16.28	0.472	12.64		0.054210164	104.9624521
9/22/2010 5:45	8803	399205	81.43001	0.431	16.28	0.472	12.64		0.054183527	104.9624255
9/22/2010 6:00	8804	399205	81.34525	0.431	16.28	0.472	12.63		0.054123828	104.9623658
9/22/2010 6:15	8805	399205	81.25685	0.431	16.28	0.472	12.63		0.054061566	104.9623035
9/22/2010 6:30	8806	399205	81.07666	0.431	16.28	0.472	12.62		0.053934654	104.9621766
9/22/2010 6:45	8807	399205	80.76008	0.431	16.28	0.472	12.61		0.05371168	104.9619537
9/22/2010 7:00	8808	399205	80.2624	0.431	16.28	0.472	12.61		0.053361153	104.9616031
9/22/2010 7:15	8809	399205	80.21715	0.431	16.28	0.472	12.65		0.053329282	104.9615713
9/22/2010 7:30	8810	399205	80.30763	0.431	16.28	0.472	12.7		0.053393009	104.961635
9/22/2010 7:45	8811	399205	80.03617	0.431	16.26	0.472	12.85		0.053201814	104.9614438
9/22/2010 8:00	8812	399205	79.99093	0.431	16.29	0.472	13.03		0.053169951	104.9614119
9/22/2010 8:15	8813	399205	79.90044	0.431	16.29	0.472	13.33		0.053106216	104.9613482
9/22/2010 8:30	8814	399205	79.71569	0.431	16.29	0.472	13.59		0.052976093	104.9612181
9/22/2010 8:45	8815	399205	79.83334	0.431	16.3	0.472	13.56		0.053058956	104.9613009
9/22/2010 9:00	8816	399205	79.3766	0.431	16.31	0.472	13.54		0.052737264	104.9609792
9/22/2010 9:15	8817	399205	79.37596	0.431	16.3	0.472	13.52		0.052736813	104.9609788
9/22/2010 9:30	8818	399205	79.1045	0.431	16.31	0.472	13.49		0.052545618	104.9607876
9/22/2010 9:45	8819	399205	79.32383	0.431	16.3	0.472	13.47		0.052700097	104.9609421
9/22/2010 10:00	8820	399205	79.12814	0.431	16.32	0.472	13.46		0.052562268	104.9608042
9/22/2010 10:15	8821	399205	79.06614	0.431	16.32	0.472	13.44		0.0525186	104.9607606
9/22/2010 10:30	8822	399205	78.82734	0.431	16.32	0.472	13.42		0.052350408	104.9605924
9/22/2010 10:45	8823	399205	78.68964	0.431	16.32	0.472	13.4		0.052253423	104.9604954
9/22/2010 11:00	8824	399205	78.73453	0.431	16.32	0.472	13.39		0.05228504	104.960527
9/22/2010 11:15	8825	399205	78.5085	0.431	16.33	0.472	13.37		0.052125842	104.9603678
9/22/2010 11:30	8826	399205	78.59889	0.431	16.33	0.472	13.36		0.052189506	104.9604315
9/22/2010 11:45	8827	399205	78.59889	0.431	16.34	0.472	13.34		0.052189506	104.9604315
9/22/2010 12:00	8828	399205	78.32771	0.431	16.33	0.472	13.33		0.051998508	104.9602405
9/22/2010 12:15	8829	399205	77.87573	0.431	16.34	0.472	13.32		0.051680168	104.9599221
9/22/2010 12:30	8830	399205	78.18891	0.431	16.33	0.472	13.32		0.051900748	104.9601427
9/22/2010 12:45	8831	399205	77.73048	0.431	16.34	0.472	13.3		0.051577865	104.9598198
9/22/2010 13:00	8832	399205	77.36206	0.431	16.35	0.472	13.3		0.051318379	104.9595604
9/22/2010 13:15	8833	399205	77.35643	0.431	16.35	0.472	13.29		0.051314413	104.9595564
9/22/2010 13:30	8834	399205	77.31313	0.431	16.34	0.472	13.28		0.051283916	104.9595259
9/22/2010 13:45	8835	399205	77.35557	0.431	16.35	0.472	13.28		0.051313808	104.9595558
9/22/2010 14:00	8836	399205	77.26135	0.431	16.35	0.472	13.28		0.051247446	104.9594894
9/22/2010 14:15	8837	399205	77.21362	0.431	16.35	0.472	13.26		0.051213829	104.9594558
9/22/2010 14:30	8838	399205	77.02791	0.431	16.34	0.472	13.26		0.051083029	104.959325
9/22/2010 14:45	8839	399205	76.56507	0.431	16.34	0.472	13.25		0.050757041	104.958999
9/22/2010 15:00	8840	399205	76.78529	0.431	16.35	0.472	13.25		0.050912147	104.9591541
9/22/2010 15:15	8841	399205	76.0616	0.431	16.35	0.472	13.24		0.050402436	104.9586444
9/22/2010 15:30	8842	399205	76.01629	0.431	16.35	0.472	13.24		0.050370523	104.9586125
9/22/2010 15:45	8843	399205	75.97112	0.431	16.35	0.472	13.23		0.050338708	104.9585807

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/22/2010 16:00	8844	399205	76.01628	0.431	16.35	0.472	13.23		0.050370516	104.9586125
9/22/2010 16:15	8845	399205	75.92595	0.431	16.36	0.472	13.23		0.050306894	104.9585489
9/22/2010 16:30	8846	399205	75.88078	0.431	16.34	0.472	13.23		0.05027508	104.9585171
9/22/2010 16:45	8847	399205	75.51945	0.431	16.33	0.472	13.25		0.050020587	104.9582626
9/22/2010 17:00	8848	399205	75.20328	0.431	16.34	0.472	13.26		0.049797902	104.9580399
9/22/2010 17:15	8849	399205	75.61044	0.431	16.34	0.472	13.26		0.050084673	104.9583267
9/22/2010 17:30	8850	399205	74.84595	0.431	16.34	0.472	13.26		0.049546226	104.9577882
9/22/2010 17:45	8851	399205	74.70967	0.431	16.34	0.472	13.26		0.049450241	104.9576922
9/22/2010 18:00	8852	399205	74.66424	0.431	16.34	0.472	13.28		0.049418244	104.9576602
9/22/2010 18:15	8853	399205	74.53491	0.431	16.33	0.472	13.29		0.049327154	104.9575691
9/22/2010 18:30	8854	399205	74.68403	0.431	16.34	0.472	13.3		0.049432182	104.9576742
9/22/2010 18:45	8855	399205	74.50871	0.431	16.33	0.472	13.15		0.0493087	104.9575507
9/22/2010 19:00	8856	399205	74.5115	0.431	16.32	0.472	13.05		0.049310665	104.9575526
9/22/2010 19:15	8857	399205	74.20473	0.431	16.32	0.472	13		0.0490946	104.9573366
9/22/2010 19:30	8858	399205	74.12269	0.432	16.32	0.473	12.97		0.049036818	104.9572788
9/22/2010 19:45	8859	399205	73.76249	0.432	16.32	0.473	12.95		0.048783121	104.9570251
9/22/2010 20:00	8860	399205	73.58189	0.432	16.3	0.473	12.93		0.04865592	104.9568979
9/22/2010 20:15	8861	399205	73.35593	0.432	16.3	0.473	12.91		0.048496772	104.9567388
9/22/2010 20:30	8862	399205	73.35593	0.432	16.3	0.473	12.89		0.048496772	104.9567388
9/22/2010 20:45	8863	399205	73.13027	0.432	16.3	0.473	12.88		0.048337834	104.9565798
9/22/2010 21:00	8864	399205	73.27293	0.432	16.29	0.473	12.87		0.048438313	104.9566803
9/22/2010 21:15	8865	399205	73.10524	0.432	16.29	0.473	12.86		0.048320205	104.9565622
9/22/2010 21:30	8866	399205	73.19852	0.432	16.3	0.473	12.85		0.048385904	104.9566279
9/22/2010 21:45	8867	399205	73.15405	0.432	16.3	0.473	12.85		0.048354583	104.9565966
9/22/2010 22:00	8868	399205	72.92858	0.432	16.3	0.473	12.84		0.048195779	104.9564378
9/22/2010 22:15	8869	399205	72.7478	0.432	16.3	0.473	12.84		0.048068452	104.9563104
9/22/2010 22:30	8870	399205	72.7026	0.432	16.3	0.473	12.83		0.048036617	104.9562786
9/22/2010 22:45	8871	399205	72.25063	0.431	16.3	0.473	12.83		0.047718284	104.9559603
9/22/2010 23:00	8872	399205	72.02695	0.431	16.3	0.473	12.81		0.047560741	104.9558027
9/22/2010 23:15	8873	399205	71.71317	0.431	16.3	0.473	12.81		0.047339739	104.9555817
9/22/2010 23:30	8874	399205	72.31129	0.431	16.29	0.473	12.8		0.047761008	104.956003
9/22/2010 23:45	8875	399205	72.09126	0.431	16.31	0.473	12.8		0.047606036	104.955848
9/23/2010 0:00	8876	399205	71.54955	0.431	16.31	0.473	12.8		0.047224498	104.9554665
9/23/2010 0:15	8877	399205	71.77349	0.431	16.31	0.473	12.79		0.047382224	104.9556242
9/23/2010 0:30	8878	399205	71.27206	0.431	16.31	0.473	12.79		0.047029055	104.955271
9/23/2010 0:45	8879	399205	70.90772	0.431	16.31	0.473	12.78		0.046772443	104.9550144
9/23/2010 1:00	8880	399205	70.64373	0.432	16.29	0.473	12.78		0.046586509	104.9548285
9/23/2010 1:15	8881	399205	70.96291	0.432	16.29	0.473	12.77		0.046811314	104.9550533
9/23/2010 1:30	8882	399205	70.60147	0.432	16.29	0.473	12.77		0.046556744	104.9547987
9/23/2010 1:45	8883	399205	70.82766	0.432	16.29	0.473	12.76		0.046716055	104.954958
9/23/2010 2:00	8884	399205	70.28493	0.431	16.29	0.473	12.76		0.046333798	104.9545758
9/23/2010 2:15	8885	399205	70.46584	0.431	16.28	0.473	12.75		0.046461217	104.9547032
9/23/2010 2:30	8886	399205	69.87788	0.431	16.29	0.473	12.74		0.046047103	104.9542891
9/23/2010 2:45	8887	399205	70.14925	0.431	16.28	0.473	12.74		0.046238235	104.9544802
9/23/2010 3:00	8888	399205	70.05878	0.431	16.29	0.473	12.73		0.046174515	104.9544165
9/23/2010 3:15	8889	399205	69.65173	0.431	16.28	0.473	12.72		0.045887821	104.9541298
9/23/2010 3:30	8890	399205	69.19945	0.431	16.27	0.473	12.71		0.04556927	104.9538113
9/23/2010 3:45	8891	399205	69.56127	0.431	16.27	0.473	12.71		0.045824108	104.9540661
9/23/2010 4:00	8892	399205	69.2899	0.431	16.27	0.473	12.7		0.045632976	104.953875
9/23/2010 4:15	8893	399205	68.74716	0.431	16.27	0.473	12.69		0.045250712	104.9534927
9/23/2010 4:30	8894	399205	69.19945	0.431	16.27	0.473	12.68		0.04556927	104.9538113
9/23/2010 4:45	8895	399205	68.88284	0.431	16.27	0.473	12.67		0.045346274	104.9535883
9/23/2010 5:00	8896	399205	68.92808	0.431	16.27	0.473	12.67		0.045378138	104.9536201
9/23/2010 5:15	8897	399205	68.56625	0.431	16.27	0.473	12.65		0.045123293	104.9533653
9/23/2010 5:30	8898	399205	68.02351	0.431	16.27	0.473	12.65		0.044741029	104.952983
9/23/2010 5:45	8899	399205	68.15919	0.431	16.27	0.473	12.64		0.044836591	104.9530786
9/23/2010 6:00	8900	399205	67.97828	0.431	16.27	0.473	12.64		0.044709172	104.9529512
9/23/2010 6:15	8901	399205	68.11397	0.431	16.27	0.473	12.63		0.044804742	104.9530467
9/23/2010 6:30	8902	399205	67.8426	0.431	16.27	0.473	12.63		0.04461361	104.9528556
9/23/2010 6:45	8903	399205	67.66168	0.431	16.27	0.473	12.63		0.044486184	104.9527282
9/23/2010 7:00	8904	399205	67.2094	0.431	16.27	0.473	12.66		0.044167633	104.9524096
9/23/2010 7:15	8905	399205	67.43554	0.431	16.27	0.473	12.73		0.044326909	104.9525689
9/23/2010 7:30	8906	399205	67.34509	0.431	16.27	0.473	12.94		0.044263203	104.9525052
9/23/2010 7:45	8907	399205	66.53098	0.431	16.27	0.473	13.22		0.043689807	104.9519318
9/23/2010 8:00	8908	399205	67.07372	0.431	16.28	0.473	13.35		0.044072071	104.9523141
9/23/2010 8:15	8909	399205	67.29985	0.431	16.28	0.473	13.54		0.044231339	104.9524733

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/23/2010 8:30	8910	399205	67.0731	0.431	16.27	0.473	13.52		0.044071634	104.9523136
9/23/2010 8:45	8911	399205	66.93747	0.431	16.28	0.473	13.51		0.043976107	104.9522181
9/23/2010 9:00	8912	399205	67.07364	0.431	16.29	0.473	13.49		0.044072014	104.952314
9/23/2010 9:15	8913	399205	67.0701	0.431	16.31	0.472	13.47		0.044069521	104.9523115
9/23/2010 9:30	8914	399205	66.55792	0.431	16.3	0.472	13.46		0.043708781	104.9519508
9/23/2010 9:45	8915	399205	66.68257	0.431	16.32	0.472	13.44		0.043796575	104.9520386
9/23/2010 10:00	8916	399205	66.26342	0.431	16.31	0.472	13.42		0.043501358	104.9517433
9/23/2010 10:15	8917	399205	65.89883	0.431	16.32	0.472	13.4		0.043244569	104.9514865
9/23/2010 10:30	8918	399205	66.21478	0.431	16.31	0.472	13.39		0.0434671	104.9517091
9/23/2010 10:45	8919	399205	66.3955	0.431	16.3	0.472	13.39		0.043594385	104.9518364
9/23/2010 11:00	8920	399205	65.89833	0.431	16.3	0.472	13.38		0.043244217	104.9514862
9/23/2010 11:15	8921	399205	66.12431	0.431	16.3	0.472	13.38		0.04340338	104.9516454
9/23/2010 11:30	8922	399205	65.80793	0.431	16.3	0.472	13.38		0.043180546	104.9514225
9/23/2010 11:45	8923	399205	65.17516	0.431	16.3	0.472	13.37		0.042734872	104.9509769
9/23/2010 12:00	8924	399205	65.03957	0.431	16.3	0.472	13.37		0.042639373	104.9508814
9/23/2010 12:15	8925	399205	65.08477	0.431	16.31	0.472	13.36		0.042671209	104.9509132
9/23/2010 12:30	8926	399205	65.44635	0.431	16.31	0.472	13.35		0.042925878	104.9511679
9/23/2010 12:45	8927	399205	64.81358	0.431	16.31	0.472	13.35		0.042480203	104.9507222
9/23/2010 13:00	8928	399205	64.85878	0.431	16.32	0.472	13.35		0.042512039	104.950754
9/23/2010 13:15	8929	399205	64.72318	0.431	16.32	0.472	13.34		0.042416533	104.9506585
9/23/2010 13:30	8930	399205	64.5424	0.431	16.31	0.472	13.34		0.042289205	104.9505312
9/23/2010 13:45	8931	399205	64.40681	0.431	16.31	0.472	13.36		0.042193706	104.9504357
9/23/2010 14:00	8932	399205	64.22601	0.431	16.3	0.472	13.37		0.042066365	104.9503083
9/23/2010 14:15	8933	399205	63.68364	0.431	16.3	0.472	13.39		0.041684361	104.9499263
9/23/2010 14:30	8934	399205	63.68364	0.431	16.3	0.472	13.39		0.041684361	104.9499263
9/23/2010 14:45	8935	399205	62.77968	0.431	16.3	0.472	13.4		0.041047682	104.9492897
9/23/2010 15:00	8936	399205	63.14126	0.431	16.31	0.472	13.4		0.041302351	104.9495443
9/23/2010 15:15	8937	399205	61.51414	0.431	16.31	0.472	13.4		0.040156334	104.9483983
9/23/2010 15:30	8938	399205	61.83053	0.431	16.3	0.472	13.39		0.040379175	104.9486212
9/23/2010 15:45	8939	399205	62.73449	0.431	16.31	0.472	13.42		0.041015854	104.9492578
9/23/2010 16:00	8940	399205	62.10172	0.431	16.3	0.472	13.42		0.04057018	104.9488122
9/23/2010 16:15	8941	399205	62.01132	0.431	16.3	0.472	13.43		0.040506509	104.9487485
9/23/2010 16:30	8942	399205	62.28251	0.431	16.3	0.472	13.43		0.040697514	104.9489395
9/23/2010 16:45	8943	399205	61.46895	0.431	16.3	0.472	13.43		0.040124506	104.9483665
9/23/2010 17:00	8944	399205	61.42375	0.431	16.31	0.472	13.44		0.04009267	104.9483347
9/23/2010 17:15	8945	399205	61.60454	0.431	16.3	0.472	13.26		0.040220005	104.948462
9/23/2010 17:30	8946	399205	61.42375	0.431	16.3	0.472	13.28		0.04009267	104.9483347
9/23/2010 17:45	8947	399205	61.33335	0.431	16.3	0.472	13.16		0.040029	104.948271
9/23/2010 18:00	8948	399205	61.51656	0.431	16.3	0.472	13.13		0.040158039	104.9484
9/23/2010 18:15	8949	399205	60.61209	0.431	16.3	0.472	13.06		0.039521	104.947763
9/23/2010 18:30	8950	399205	60.47802	0.431	16.29	0.472	13.02		0.039426572	104.9476686
9/23/2010 18:45	8951	399205	60.89177	0.431	16.29	0.472	13.07		0.039717985	104.94796
9/23/2010 19:00	8952	399205	60.62361	0.431	16.29	0.473	13		0.039529114	104.9477711
9/23/2010 19:15	8953	399205	60.17458	0.431	16.29	0.472	12.96		0.039212852	104.9474548
9/23/2010 19:30	8954	399205	60.35815	0.431	16.3	0.472	12.94		0.039342144	104.9475841
9/23/2010 19:45	8955	399205	59.31936	0.431	16.3	0.473	12.91		0.038610501	104.9468525
9/23/2010 20:00	8956	399205	59.81755	0.431	16.3	0.473	12.9		0.038961388	104.9472034
9/23/2010 20:15	8957	399205	60.09166	0.431	16.3	0.473	12.89		0.03915445	104.9473964
9/23/2010 20:30	8958	399205	59.14583	0.431	16.29	0.473	12.88		0.03848828	104.9467303
9/23/2010 20:45	8959	399205	59.3789	0.431	16.29	0.473	12.87		0.038652437	104.9468944
9/23/2010 21:00	8960	399205	58.92918	0.431	16.29	0.472	12.87		0.038335689	104.9465777
9/23/2010 21:15	8961	399205	58.79524	0.431	16.29	0.472	12.86		0.038241352	104.9464833
9/23/2010 21:30	8962	399205	58.16232	0.431	16.29	0.472	12.85		0.037795572	104.9460376
9/23/2010 21:45	8963	399205	58.43487	0.431	16.28	0.473	12.85		0.037987535	104.9462295
9/23/2010 22:00	8964	399205	58.66121	0.431	16.28	0.473	12.84		0.038146952	104.9463889
9/23/2010 22:15	8965	399205	58.66123	0.431	16.28	0.473	12.84		0.038146966	104.9463889
9/23/2010 22:30	8966	399205	57.9828	0.431	16.28	0.473	12.84		0.037669132	104.9459111
9/23/2010 22:45	8967	399205	58.2994	0.431	16.28	0.473	12.83		0.037892121	104.9461341
9/23/2010 23:00	8968	399205	58.07326	0.431	16.28	0.473	12.83		0.037732845	104.9459748
9/23/2010 23:15	8969	399205	57.34961	0.431	16.29	0.473	12.83		0.037223162	104.9454651
9/23/2010 23:30	8970	399205	56.94255	0.431	16.28	0.473	12.82		0.036936461	104.9451784
9/23/2010 23:45	8971	399205	57.44006	0.431	16.28	0.473	12.82		0.037286868	104.9455288
9/24/2010 0:00	8972	399205	56.98778	0.431	16.28	0.473	12.81		0.036968317	104.9452103
9/24/2010 0:15	8973	399205	56.76164	0.431	16.28	0.473	12.81		0.036809042	104.945051
9/24/2010 0:30	8974	399205	57.30438	0.431	16.28	0.473	12.81		0.037191306	104.9454333
9/24/2010 0:45	8975	399205	57.12347	0.431	16.28	0.473	12.81		0.037063887	104.9453059

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/24/2010 1:00	8976	399205	56.03798	0.431	16.29	0.473	12.8		0.036299352	104.9445413
9/24/2010 1:15	8977	399205	56.39981	0.431	16.28	0.473	12.79		0.036554197	104.9447962
9/24/2010 1:30	8978	399205	57.44006	0.431	16.28	0.473	12.79		0.037286868	104.9455288
9/24/2010 1:45	8979	399205	55.63093	0.431	16.28	0.473	12.78		0.036012658	104.9442546
9/24/2010 2:00	8980	399205	56.12844	0.432	16.28	0.473	12.78		0.036363065	104.944605
9/24/2010 2:15	8981	399205	55.63093	0.432	16.28	0.473	12.77		0.036012658	104.9442546
9/24/2010 2:30	8982	399205	56.03798	0.432	16.28	0.473	12.77		0.036299352	104.9445413
9/24/2010 2:45	8983	399205	55.63093	0.432	16.28	0.473	12.76		0.036012658	104.9442546
9/24/2010 3:00	8984	399205	56.89732	0.432	16.28	0.473	12.76		0.036904604	104.9451466
9/24/2010 3:15	8985	399205	55.67616	0.432	16.28	0.473	12.76		0.036044514	104.9442865
9/24/2010 3:30	8986	399205	55.35863	0.432	16.29	0.473	12.75		0.035820871	104.9440629
9/24/2010 3:45	8987	399205	54.18349	0.432	16.28	0.473	12.74		0.034993193	104.9432352
9/24/2010 4:00	8988	399205	53.64087	0.432	16.28	0.473	12.73		0.034611014	104.942853
9/24/2010 4:15	8989	399205	54.77159	0.432	16.28	0.473	12.73		0.035407405	104.9436494
9/24/2010 4:30	8990	399205	54.9525	0.432	16.27	0.473	12.72		0.035534824	104.9437768
9/24/2010 4:45	8991	399205	54.0027	0.432	16.27	0.473	12.71		0.034865859	104.9431078
9/24/2010 5:00	8992	399205	53.45996	0.432	16.27	0.473	12.7		0.034483595	104.9427256
9/24/2010 5:15	8993	399205	53.91225	0.432	16.27	0.473	12.69		0.034802153	104.9430441
9/24/2010 5:30	8994	399205	53.91225	0.432	16.28	0.473	12.68		0.034802153	104.9430441
9/24/2010 5:45	8995	399205	53.50519	0.432	16.28	0.473	12.68		0.034515451	104.9427574
9/24/2010 6:00	8996	399205	53.50519	0.432	16.28	0.473	12.67		0.034515451	104.9427574
9/24/2010 6:15	8997	399205	53.73133	0.432	16.28	0.473	12.66		0.034674727	104.9429167
9/24/2010 6:30	8998	399205	53.23382	0.432	16.28	0.473	12.65		0.034324319	104.9425663
9/24/2010 6:45	8999	399205	52.64585	0.432	16.28	0.473	12.65		0.033910199	104.9421522
9/24/2010 7:00	9000	399205	52.78154	0.432	16.28	0.473	12.65		0.034005769	104.9422477
9/24/2010 7:15	9001	399205	52.73631	0.432	16.27	0.473	12.71		0.033973912	104.9422159
9/24/2010 7:30	9002	399205	52.69108	0.432	16.27	0.473	12.77		0.033942056	104.942184
9/24/2010 7:45	9003	399205	52.10311	0.432	16.27	0.474	12.83		0.033527935	104.9417699
9/24/2010 8:00	9004	399205	51.87697	0.432	16.27	0.474	13.06		0.03336866	104.9416106
9/24/2010 8:15	9005	399205	51.78651	0.432	16.27	0.474	13.29		0.033304947	104.9415469
9/24/2010 8:30	9006	399205	52.5554	0.433	16.27	0.474	13.52		0.033846493	104.9420885
9/24/2010 8:45	9007	399205	51.96743	0.433	16.27	0.474	13.52		0.033432373	104.9416744
9/24/2010 9:00	9008	399205	52.05788	0.433	16.27	0.474	13.51		0.033496079	104.9417381
9/24/2010 9:15	9009	399205	51.96743	0.433	16.27	0.474	13.49		0.033432373	104.9416744
9/24/2010 9:30	9010	399205	51.51514	0.433	16.29	0.474	13.48		0.033113815	104.9413558
9/24/2010 9:45	9011	399205	51.82587	0.433	16.29	0.474	13.46		0.033332669	104.9415746
9/24/2010 10:00	9012	399205	51.59086	0.433	16.3	0.474	13.44		0.033167146	104.9414091
9/24/2010 10:15	9013	399205	51.80324	0.433	16.3	0.474	13.42		0.03331673	104.9415587
9/24/2010 10:30	9014	399205	51.57159	0.433	16.31	0.474	13.4		0.033153574	104.9413956
9/24/2010 10:45	9015	399205	51.57077	0.433	16.31	0.474	13.39		0.033152996	104.941395
9/24/2010 11:00	9016	399205	51.61585	0.433	16.3	0.474	13.37		0.033184747	104.9414267
9/24/2010 11:15	9017	399205	51.75143	0.433	16.31	0.474	13.35		0.033280239	104.9415222
9/24/2010 11:30	9018	399205	51.52544	0.433	16.32	0.474	13.34		0.033121069	104.941363
9/24/2010 11:45	9019	399205	51.61462	0.433	16.33	0.474	13.32		0.033183881	104.9414259
9/24/2010 12:00	9020	399205	51.38196	0.433	16.33	0.474	13.31		0.033020013	104.941262
9/24/2010 12:15	9021	399205	51.60393	0.433	16.32	0.474	13.3		0.033176352	104.9414183
9/24/2010 12:30	9022	399205	51.42139	0.433	16.34	0.474	13.28		0.033047785	104.9412898
9/24/2010 12:45	9023	399205	51.50782	0.433	16.34	0.474	13.28		0.033108659	104.9413506
9/24/2010 13:00	9024	399205	51.27103	0.433	16.32	0.474	13.28		0.032941883	104.9411839
9/24/2010 13:15	9025	399205	50.99517	0.433	16.33	0.474	13.27		0.032747588	104.9409896
9/24/2010 13:30	9026	399205	51.40086	0.433	16.33	0.474	13.27		0.033033325	104.9412753
9/24/2010 13:45	9027	399205	51.08411	0.433	16.33	0.474	13.28		0.032810231	104.9410522
9/24/2010 14:00	9028	399205	51.44596	0.433	16.34	0.474	13.26		0.03306509	104.9413071
9/24/2010 14:15	9029	399205	51.35535	0.433	16.34	0.474	13.26		0.033001271	104.9412433
9/24/2010 14:30	9030	399205	51.21956	0.433	16.34	0.474	13.25		0.032905631	104.9411476
9/24/2010 14:45	9031	399205	50.81303	0.433	16.34	0.474	13.25		0.032619303	104.9408613
9/24/2010 15:00	9032	399205	51.35503	0.433	16.34	0.474	13.24		0.033001046	104.941243
9/24/2010 15:15	9033	399205	51.03886	0.433	16.34	0.474	13.24		0.03277836	104.9410203
9/24/2010 15:30	9034	399205	50.54203	0.433	16.34	0.474	13.25		0.032428432	104.9406704
9/24/2010 15:45	9035	399205	51.03886	0.433	16.34	0.474	13.26		0.03277836	104.9410203
9/24/2010 16:00	9036	399205	51.17436	0.433	16.34	0.474	13.26		0.032873796	104.9411158
9/24/2010 16:15	9037	399205	50.76786	0.433	16.34	0.474	13.26		0.032587489	104.9408295
9/24/2010 16:30	9038	399205	50.76786	0.433	16.34	0.474	13.25		0.032587489	104.9408295
9/24/2010 16:45	9039	399205	50.99369	0.433	16.34	0.474	13.25		0.032746546	104.9409885
9/24/2010 17:00	9040	399205	50.94853	0.433	16.34	0.474	13.25		0.032714739	104.9409567
9/24/2010 17:15	9041	399205	50.72269	0.433	16.34	0.474	13.25		0.032555674	104.9407977

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/24/2010 17:30	9042	399205	50.90336	0.433	16.34	0.474	13.25		0.032682924	104.9409249
9/24/2010 17:45	9043	399205	50.63236	0.433	16.34	0.474	13.25		0.032492053	104.940734
9/24/2010 18:00	9044	399205	50.63236	0.433	16.34	0.474	13.25		0.032492053	104.940734
9/24/2010 18:15	9045	399205	51.17436	0.433	16.34	0.474	13.26		0.032873796	104.9411158
9/24/2010 18:30	9046	399205	50.99369	0.433	16.34	0.474	13.26		0.032746546	104.9409885
9/24/2010 18:45	9047	399205	50.58839	0.433	16.33	0.474	13.16		0.032461084	104.9407031
9/24/2010 19:00	9048	399205	50.23614	0.433	16.32	0.474	13.06		0.032212986	104.940455
9/24/2010 19:15	9049	399205	50.51404	0.433	16.32	0.474	13.01		0.032408718	104.9406507
9/24/2010 19:30	9050	399205	50.43362	0.433	16.31	0.474	12.97		0.032352076	104.9405941
9/24/2010 19:45	9051	399205	50.84633	0.433	16.3	0.474	12.94		0.032642757	104.9408847
9/24/2010 20:00	9052	399205	50.7569	0.433	16.3	0.474	12.93		0.032579769	104.9408217
9/24/2010 20:15	9053	399205	50.71185	0.433	16.29	0.474	12.91		0.03254804	104.94079
9/24/2010 20:30	9054	399205	50.75706	0.433	16.3	0.474	12.89		0.032579882	104.9408219
9/24/2010 20:45	9055	399205	50.62147	0.433	16.31	0.474	12.88		0.032484383	104.9407264
9/24/2010 21:00	9056	399205	50.35028	0.433	16.3	0.474	12.87		0.032293378	104.9405354
9/24/2010 21:15	9057	399205	50.8044	0.433	16.29	0.474	12.86		0.032613225	104.9408552
9/24/2010 21:30	9058	399205	51.40084	0.433	16.29	0.474	12.85		0.033033311	104.9412753
9/24/2010 21:45	9059	399205	51.27027	0.433	16.29	0.474	12.85		0.032941347	104.9411833
9/24/2010 22:00	9060	399205	51.09057	0.433	16.3	0.474	12.84		0.032814781	104.9410568
9/24/2010 22:15	9061	399205	51.36414	0.433	16.29	0.474	12.83		0.033007462	104.9412494
9/24/2010 22:30	9062	399205	51.46534	0.433	16.29	0.474	12.82		0.033078739	104.9413207
9/24/2010 22:45	9063	399205	51.46908	0.433	16.29	0.474	12.81		0.033081374	104.9413234
9/24/2010 23:00	9064	399205	50.92706	0.433	16.28	0.474	12.81		0.032699617	104.9409416
9/24/2010 23:15	9065	399205	50.83671	0.433	16.28	0.474	12.8		0.032635981	104.940878
9/24/2010 23:30	9066	399205	50.88195	0.433	16.28	0.474	12.8		0.032667845	104.9409098
9/24/2010 23:45	9067	399205	51.51465	0.433	16.27	0.474	12.79		0.03311347	104.9413555
9/25/2010 0:00	9068	399205	51.42421	0.433	16.27	0.474	12.78		0.033049771	104.9412918
9/25/2010 0:15	9069	399205	51.37854	0.433	16.27	0.474	12.78		0.033017604	104.9412596
9/25/2010 0:30	9070	399205	51.515	0.433	16.27	0.474	12.77		0.033113716	104.9413557
9/25/2010 0:45	9071	399205	51.33422	0.433	16.27	0.474	12.77		0.032986389	104.9412284
9/25/2010 1:00	9072	399205	51.65083	0.433	16.27	0.474	12.76		0.033209384	104.9414514
9/25/2010 1:15	9073	399205	51.46992	0.433	16.27	0.474	12.76		0.033081965	104.9413239
9/25/2010 1:30	9074	399205	51.56037	0.433	16.27	0.474	12.75		0.033145671	104.9413877
9/25/2010 1:45	9075	399205	51.78651	0.433	16.28	0.474	12.74		0.033304947	104.9415469
9/25/2010 2:00	9076	399205	51.96743	0.433	16.28	0.474	12.74		0.033432373	104.9416744
9/25/2010 2:15	9077	399205	51.65083	0.433	16.28	0.474	12.73		0.033209384	104.9414514
9/25/2010 2:30	9078	399205	52.10311	0.433	16.28	0.474	12.72		0.033527935	104.9417699
9/25/2010 2:45	9079	399205	52.46494	0.433	16.28	0.474	12.71		0.03378278	104.9420248
9/25/2010 3:00	9080	399205	51.87697	0.433	16.28	0.474	12.71		0.03336866	104.9416106
9/25/2010 3:15	9081	399205	51.87697	0.433	16.27	0.474	12.7		0.03336866	104.9416106
9/25/2010 3:30	9082	399205	51.6056	0.433	16.27	0.474	12.69		0.033177528	104.9414195
9/25/2010 3:45	9083	399205	52.28402	0.433	16.27	0.474	12.69		0.033655354	104.9418973
9/25/2010 4:00	9084	399205	52.46494	0.433	16.28	0.474	12.68		0.03378278	104.9420248
9/25/2010 4:15	9085	399205	52.64585	0.433	16.28	0.474	12.67		0.033910199	104.9421522
9/25/2010 4:30	9086	399205	52.69108	0.433	16.28	0.474	12.66		0.033942056	104.942184
9/25/2010 4:45	9087	399205	52.5554	0.433	16.28	0.474	12.66		0.033846493	104.9420885
9/25/2010 5:00	9088	399205	52.64585	0.433	16.28	0.474	12.65		0.033910199	104.9421522
9/25/2010 5:15	9089	399205	52.91722	0.433	16.28	0.474	12.65		0.034101331	104.9423433
9/25/2010 5:30	9090	399205	52.96245	0.433	16.27	0.474	12.64		0.034133188	104.9423752
9/25/2010 5:45	9091	399205	53.14378	0.433	16.27	0.474	12.63		0.034260902	104.9425029
9/25/2010 6:00	9092	399205	52.96595	0.433	16.27	0.474	12.63		0.034135653	104.9423776
9/25/2010 6:15	9093	399205	53.33541	0.433	16.28	0.474	12.62		0.034395872	104.9426379
9/25/2010 6:30	9094	399205	53.24696	0.433	16.28	0.474	12.62		0.034333574	104.9425756
9/25/2010 6:45	9095	399205	53.51735	0.433	16.28	0.474	12.61		0.034524016	104.942766
9/25/2010 7:00	9096	399205	53.20123	0.433	16.28	0.474	12.61		0.034301366	104.9425433
9/25/2010 7:15	9097	399205	53.8388	0.433	16.28	0.474	12.69		0.03475042	104.9429924
9/25/2010 7:30	9098	399205	53.74939	0.433	16.28	0.474	12.81		0.034687447	104.9429294
9/25/2010 7:45	9099	399205	54.19985	0.433	16.28	0.474	12.99		0.035004716	104.9432467
9/25/2010 8:00	9100	399205	54.23415	0.433	16.29	0.474	13.21		0.035028874	104.9432709
9/25/2010 8:15	9101	399205	54.13916	0.433	16.28	0.474	13.45		0.034961971	104.943204
9/25/2010 8:30	9102	399205	54.36465	0.433	16.29	0.474	13.55		0.035120788	104.9433628
9/25/2010 8:45	9103	399205	54.50024	0.433	16.29	0.474	13.53		0.035216287	104.9434583
9/25/2010 9:00	9104	399205	54.99775	0.433	16.3	0.474	13.51		0.035566695	104.9438087
9/25/2010 9:15	9105	399205	55.4048	0.433	16.31	0.474	13.49		0.035853389	104.9440954
9/25/2010 9:30	9106	399205	55.48804	0.433	16.3	0.474	13.46		0.035912017	104.944154
9/25/2010 9:45	9107	399205	55.61281	0.433	16.32	0.474	13.45		0.035999895	104.9442419

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/25/2010 10:00	9108	399205	55.73455	0.433	16.31	0.474	13.42		0.03608564	104.9443276
9/25/2010 10:15	9109	399205	55.91046	0.433	16.32	0.474	13.4		0.036209537	104.9444515
9/25/2010 10:30	9110	399205	56.22612	0.433	16.33	0.474	13.38		0.036431863	104.9446738
9/25/2010 10:45	9111	399205	56.6328	0.433	16.33	0.474	13.36		0.036718297	104.9449603
9/25/2010 11:00	9112	399205	56.99437	0.433	16.35	0.474	13.34		0.036972959	104.9452149
9/25/2010 11:15	9113	399205	56.94846	0.433	16.34	0.474	13.33		0.036940624	104.9451826
9/25/2010 11:30	9114	399205	57.25843	0.433	16.34	0.474	13.32		0.037158942	104.9454009
9/25/2010 11:45	9115	399205	57.4792	0.433	16.35	0.474	13.3		0.037314436	104.9455564
9/25/2010 12:00	9116	399205	57.92945	0.433	16.34	0.474	13.29		0.037631557	104.9458735
9/25/2010 12:15	9117	399205	58.10632	0.433	16.34	0.474	13.28		0.03775613	104.9459981
9/25/2010 12:30	9118	399205	58.10039	0.433	16.35	0.474	13.27		0.037751954	104.9459939
9/25/2010 12:45	9119	399205	58.49902	0.433	16.34	0.474	13.26		0.038032718	104.9462747
9/25/2010 13:00	9120	399205	58.58313	0.433	16.34	0.474	13.25		0.038091958	104.9463339
9/25/2010 13:15	9121	399205	58.40129	0.433	16.34	0.474	13.24		0.037963884	104.9462059
9/25/2010 13:30	9122	399205	59.16896	0.433	16.35	0.474	13.23		0.038504571	104.9467466
9/25/2010 13:45	9123	399205	59.07861	0.433	16.35	0.474	13.23		0.038440936	104.9466829
9/25/2010 14:00	9124	399205	59.48512	0.433	16.36	0.474	13.22		0.03872725	104.9469692
9/25/2010 14:15	9125	399205	59.75612	0.433	16.34	0.474	13.22		0.038918121	104.9471601
9/25/2010 14:30	9126	399205	60.11745	0.433	16.36	0.474	13.21		0.039172614	104.9474146
9/25/2010 14:45	9127	399205	60.02712	0.433	16.36	0.474	13.2		0.039108993	104.947351
9/25/2010 15:00	9128	399205	60.20779	0.433	16.36	0.474	13.2		0.039236243	104.9474782
9/25/2010 15:15	9129	399205	60.11745	0.433	16.36	0.474	13.19		0.039172614	104.9474146
9/25/2010 15:30	9130	399205	60.52396	0.433	16.37	0.474	13.19		0.039458928	104.9477009
9/25/2010 15:45	9131	399205	60.84013	0.433	16.37	0.474	13.18		0.039681614	104.9479236
9/25/2010 16:00	9132	399205	61.0208	0.433	16.37	0.474	13.17		0.039808864	104.9480508
9/25/2010 16:15	9133	399205	61.1563	0.433	16.37	0.474	13.17		0.039904299	104.9481463
9/25/2010 16:30	9134	399205	61.11113	0.433	16.37	0.474	13.17		0.039872485	104.9481145
9/25/2010 16:45	9135	399205	61.2918	0.433	16.37	0.474	13.17		0.039999735	104.9482417
9/25/2010 17:00	9136	399205	61.83381	0.433	16.37	0.474	13.17		0.040381485	104.9486235
9/25/2010 17:15	9137	399205	62.19514	0.433	16.37	0.474	13.17		0.040635978	104.948878
9/25/2010 17:30	9138	399205	62.33064	0.433	16.36	0.474	13.18		0.040731413	104.9489734
9/25/2010 17:45	9139	399205	62.51131	0.433	16.36	0.474	13.18		0.040858663	104.9491006
9/25/2010 18:00	9140	399205	63.05332	0.433	16.35	0.474	13.19		0.041240413	104.9494824
9/25/2010 18:15	9141	399205	62.55648	0.433	16.36	0.474	13.2		0.040890477	104.9491325
9/25/2010 18:30	9142	399205	63.09849	0.433	16.34	0.474	13.2		0.041272227	104.9495142
9/25/2010 18:45	9143	399205	62.69198	0.433	16.35	0.474	13.1		0.040985913	104.9492279
9/25/2010 19:00	9144	399205	63.41466	0.433	16.33	0.474	13.03		0.041494913	104.9497369
9/25/2010 19:15	9145	399205	63.59533	0.433	16.32	0.474	12.98		0.041622163	104.9498641
9/25/2010 19:30	9146	399205	63.77694	0.433	16.33	0.474	12.96		0.041750075	104.9499921
9/25/2010 19:45	9147	399205	63.69758	0.433	16.34	0.474	12.94		0.04169418	104.9499362
9/25/2010 20:00	9148	399205	64.33827	0.433	16.32	0.474	12.93		0.042145432	104.9503874
9/25/2010 20:15	9149	399205	64.92809	0.433	16.32	0.474	12.91		0.042560855	104.9508028
9/25/2010 20:30	9150	399205	64.65852	0.433	16.32	0.474	12.9		0.042370991	104.950613
9/25/2010 20:45	9151	399205	65.03065	0.433	16.32	0.474	12.88		0.042633091	104.9508751
9/25/2010 21:00	9152	399205	65.17381	0.433	16.32	0.474	12.88		0.042733922	104.9509759
9/25/2010 21:15	9153	399205	65.49134	0.433	16.32	0.474	12.87		0.042957565	104.9511995
9/25/2010 21:30	9154	399205	66.25987	0.433	16.32	0.474	12.86		0.043498858	104.9517408
9/25/2010 21:45	9155	399205	66.35029	0.433	16.32	0.474	12.85		0.043562543	104.9518045
9/25/2010 22:00	9156	399205	66.16949	0.433	16.32	0.474	12.85		0.043435201	104.9516772
9/25/2010 22:15	9157	399205	66.39548	0.433	16.31	0.474	12.84		0.043594371	104.9518364
9/25/2010 22:30	9158	399205	66.84746	0.433	16.3	0.474	12.83		0.043912711	104.9521547
9/25/2010 22:45	9159	399205	66.66666	0.433	16.3	0.474	12.82		0.043785369	104.9520273
9/25/2010 23:00	9160	399205	67.07345	0.433	16.3	0.474	12.82		0.04407188	104.9523139
9/25/2010 23:15	9161	399205	67.70621	0.433	16.31	0.474	12.81		0.044517547	104.9527595
9/25/2010 23:30	9162	399205	67.66102	0.433	16.31	0.474	12.8		0.044485719	104.9527277
9/25/2010 23:45	9163	399205	68.24859	0.433	16.31	0.474	12.79		0.044899558	104.9531415
9/26/2010 0:00	9164	399205	68.02261	0.433	16.31	0.474	12.78		0.044740395	104.9529824
9/26/2010 0:15	9165	399205	68.24859	0.433	16.31	0.474	12.78		0.044899558	104.9531415
9/26/2010 0:30	9166	399205	68.56497	0.433	16.32	0.474	12.77		0.045122391	104.9533644
9/26/2010 0:45	9167	399205	69.01694	0.433	16.31	0.474	12.77		0.045440724	104.9536827
9/26/2010 1:00	9168	399205	69.01694	0.433	16.31	0.474	12.76		0.045440724	104.9536827
9/26/2010 1:15	9169	399205	69.10734	0.433	16.32	0.474	12.76		0.045504395	104.9537464
9/26/2010 1:30	9170	399205	69.55932	0.433	16.32	0.474	12.74		0.045822734	104.9540647
9/26/2010 1:45	9171	399205	68.83616	0.433	16.32	0.474	12.74		0.045313397	104.9535554
9/26/2010 2:00	9172	399205	69.64971	0.433	16.31	0.474	12.73		0.045886398	104.9541284
9/26/2010 2:15	9173	399205	69.28813	0.433	16.31	0.474	12.73		0.045631729	104.9538737

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/26/2010 2:30	9174	399205	70.46798	0.433	16.29	0.474	12.72		0.046462724	104.9547047
9/26/2010 2:45	9175	399205	70.42982	0.433	16.3	0.474	12.72		0.046435847	104.9546778
9/26/2010 3:00	9176	399205	71.19153	0.433	16.31	0.474	12.7		0.046972336	104.9552143
9/26/2010 3:15	9177	399205	70.87177	0.433	16.31	0.475	12.7		0.046747122	104.9549891
9/26/2010 3:30	9178	399205	70.87032	0.433	16.31	0.475	12.7		0.046746101	104.9549881
9/26/2010 3:45	9179	399205	71.41248	0.433	16.31	0.475	12.69		0.047127956	104.9553699
9/26/2010 4:00	9180	399205	70.68929	0.433	16.32	0.475	12.69		0.046618597	104.9548606
9/26/2010 4:15	9181	399205	71.72884	0.433	16.32	0.475	12.69		0.047350776	104.9555928
9/26/2010 4:30	9182	399205	72.27121	0.433	16.32	0.475	12.68		0.047732779	104.9559748
9/26/2010 4:45	9183	399205	72.18081	0.433	16.32	0.475	12.68		0.047669108	104.9559111
9/26/2010 5:00	9184	399205	72.18081	0.433	16.32	0.475	12.68		0.047669108	104.9559111
9/26/2010 5:15	9185	399205	72.67799	0.433	16.32	0.475	12.68		0.048019283	104.9562613
9/26/2010 5:30	9186	399205	73.62714	0.433	16.32	0.475	12.68		0.048687791	104.9569298
9/26/2010 5:45	9187	399205	72.18081	0.433	16.32	0.475	12.68		0.047669108	104.9559111
9/26/2010 6:00	9188	399205	71.72884	0.433	16.32	0.475	12.68		0.047350776	104.9555928
9/26/2010 6:15	9189	399205	72.5876	0.433	16.32	0.475	12.68		0.04795562	104.9561976
9/26/2010 6:30	9190	399205	72.94918	0.433	16.32	0.475	12.68		0.048210289	104.9564523
9/26/2010 6:45	9191	399205	73.22036	0.433	16.32	0.475	12.67		0.048401287	104.9566433
9/26/2010 7:00	9192	399205	72.452	0.433	16.32	0.475	12.68		0.047860114	104.9561021
9/26/2010 7:15	9193	399205	72.85878	0.433	16.32	0.475	12.67		0.048146618	104.9563886
9/26/2010 7:30	9194	399205	74.07912	0.433	16.32	0.475	12.71		0.049006131	104.9572481
9/26/2010 7:45	9195	399205	74.39551	0.433	16.31	0.475	12.78		0.049228971	104.957471
9/26/2010 8:00	9196	399205	74.93788	0.433	16.31	0.475	12.77		0.049610974	104.957853
9/26/2010 8:15	9197	399205	73.49155	0.433	16.31	0.475	12.8		0.048592292	104.9568343
9/26/2010 8:30	9198	399205	75.16386	0.433	16.3	0.475	12.88		0.049770137	104.9580121
9/26/2010 8:45	9199	399205	74.16952	0.433	16.3	0.475	13		0.049069801	104.9573118
9/26/2010 9:00	9200	399205	74.71189	0.433	16.31	0.475	13.28		0.049451805	104.9576938
9/26/2010 9:15	9201	399205	74.66669	0.433	16.31	0.475	13.38		0.049419969	104.9576619
9/26/2010 9:30	9202	399205	75.43506	0.434	16.32	0.475	13.37		0.049961149	104.9582031
9/26/2010 9:45	9203	399205	75.16386	0.434	16.32	0.475	13.36		0.049770137	104.9580121
9/26/2010 10:00	9204	399205	75.43506	0.433	16.33	0.475	13.34		0.049961149	104.9582031
9/26/2010 10:15	9205	399205	75.84184	0.433	16.34	0.475	13.33		0.050247654	104.9584896
9/26/2010 10:30	9206	399205	76.7406	0.434	16.34	0.475	13.32		0.05088067	104.9591227
9/26/2010 10:45	9207	399205	76.41435	0.434	16.35	0.475	13.31		0.050650885	104.9588929
9/26/2010 11:00	9208	399205	76.58922	0.434	16.34	0.475	13.3		0.05077405	104.959016
9/26/2010 11:15	9209	399205	76.94669	0.434	16.34	0.475	13.29		0.051025824	104.9592678
9/26/2010 11:30	9210	399205	77.03092	0.434	16.35	0.475	13.28		0.051085149	104.9593271
9/26/2010 11:45	9211	399205	77.60373	0.434	16.35	0.475	13.27		0.051488592	104.9597306
9/26/2010 12:00	9212	399205	77.50784	0.434	16.34	0.475	13.26		0.051421055	104.959663
9/26/2010 12:15	9213	399205	77.50694	0.434	16.35	0.475	13.24		0.051420421	104.9596624
9/26/2010 12:30	9214	399205	78.09398	0.434	16.35	0.475	13.22		0.051833886	104.9600759
9/26/2010 12:45	9215	399205	78.31982	0.433	16.36	0.474	13.2		0.05199295	104.9602349
9/26/2010 13:00	9216	399205	78.50048	0.434	16.37	0.475	13.19		0.052120193	104.9603622
9/26/2010 13:15	9217	399205	79.08765	0.434	16.37	0.475	13.18		0.05253375	104.9607757
9/26/2010 13:30	9218	399205	78.86182	0.434	16.38	0.475	13.18		0.052374693	104.9606167
9/26/2010 13:45	9219	399205	79.17799	0.433	16.38	0.474	13.18		0.052597379	104.9608394
9/26/2010 14:00	9220	399205	79.31349	0.433	16.36	0.474	13.18		0.052692814	104.9609348
9/26/2010 14:15	9221	399205	79.71999	0.433	16.37	0.474	13.19		0.052979121	104.9612211
9/26/2010 14:30	9222	399205	79.67483	0.434	16.37	0.474	13.18		0.052947314	104.9611893
9/26/2010 14:45	9223	399205	79.99099	0.434	16.38	0.474	13.18		0.053169993	104.961412
9/26/2010 15:00	9224	399205	80.44267	0.434	16.37	0.474	13.18		0.053488121	104.9617301
9/26/2010 15:15	9225	399205	79.58449	0.434	16.37	0.474	13.18		0.052883686	104.9611257
9/26/2010 15:30	9226	399205	80.21683	0.433	16.37	0.474	13.18		0.053329057	104.961571
9/26/2010 15:45	9227	399205	80.35233	0.433	16.37	0.474	13.18		0.053424493	104.9616665
9/26/2010 16:00	9228	399205	80.804	0.434	16.37	0.474	13.18		0.053742614	104.9619846
9/26/2010 16:15	9229	399205	81.2105	0.434	16.37	0.474	13.18		0.054028921	104.9622709
9/26/2010 16:30	9230	399205	80.9395	0.434	16.36	0.475	13.18		0.05383805	104.96208
9/26/2010 16:45	9231	399205	81.2105	0.434	16.36	0.475	13.19		0.054028921	104.9622709
9/26/2010 17:00	9232	399205	81.52668	0.434	16.37	0.474	13.19		0.054251614	104.9624936
9/26/2010 17:15	9233	399205	81.52668	0.434	16.36	0.475	13.19		0.054251614	104.9624936
9/26/2010 17:30	9234	399205	81.39117	0.434	16.36	0.475	13.19		0.054156171	104.9623982
9/26/2010 17:45	9235	399205	81.84285	0.434	16.36	0.475	13.2		0.054474299	104.9627163
9/26/2010 18:00	9236	399205	81.61701	0.434	16.36	0.475	13.2		0.054315235	104.9625572
9/26/2010 18:15	9237	399205	81.93318	0.434	16.36	0.475	13.18		0.054537921	104.9627799
9/26/2010 18:30	9238	399205	82.29453	0.434	16.34	0.475	13.07		0.054792428	104.9630344
9/26/2010 18:45	9239	399205	82.47519	0.434	16.34	0.475	13.01		0.05491967	104.9631617

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/26/2010 19:00	9240	399205	82.65586	0.433	16.34	0.475	12.97		0.05504692	104.9632889
9/26/2010 19:15	9241	399205	82.74619	0.434	16.34	0.475	12.94		0.055110542	104.9633525
9/26/2010 19:30	9242	399205	83.10753	0.434	16.33	0.475	12.93		0.055365042	104.963607
9/26/2010 19:45	9243	399205	82.97203	0.434	16.34	0.475	12.91		0.055269606	104.9635116
9/26/2010 20:00	9244	399205	82.70103	0.434	16.34	0.475	12.9		0.055078735	104.9633207
9/26/2010 20:15	9245	399205	83.28819	0.434	16.34	0.475	12.89		0.055492285	104.9637343
9/26/2010 20:30	9246	399205	83.38106	0.433	16.33	0.475	12.88		0.055557695	104.9637997
9/26/2010 20:45	9247	399205	83.66821	0.434	16.34	0.475	12.87		0.055759941	104.9640019
9/26/2010 21:00	9248	399205	83.99218	0.434	16.34	0.475	12.86		0.05598812	104.9642301
9/26/2010 21:15	9249	399205	83.76916	0.434	16.34	0.475	12.85		0.055831042	104.964073
9/26/2010 21:30	9250	399205	84.62706	0.434	16.34	0.475	12.84		0.056435281	104.9646773
9/26/2010 21:45	9251	399205	84.58274	0.434	16.34	0.475	12.84		0.056404065	104.964646
9/26/2010 22:00	9252	399205	84.40125	0.434	16.34	0.475	12.84		0.056276238	104.9645182
9/26/2010 22:15	9253	399205	84.71712	0.434	16.33	0.475	12.83		0.056498712	104.9647407
9/26/2010 22:30	9254	399205	84.71785	0.434	16.33	0.475	12.82		0.056499226	104.9647412
9/26/2010 22:45	9255	399205	84.89872	0.434	16.34	0.475	12.82		0.056626617	104.9648686
9/26/2010 23:00	9256	399205	85.3984	0.434	16.34	0.475	12.81		0.056978553	104.9652205
9/26/2010 23:15	9257	399205	85.39811	0.434	16.34	0.475	12.8		0.056978348	104.9652203
9/26/2010 23:30	9258	399205	85.57955	0.434	16.33	0.475	12.79		0.057106141	104.9653481
9/26/2010 23:45	9259	399205	85.75968	0.434	16.32	0.475	12.78		0.05723301	104.965475
9/27/2010 0:00	9260	399205	85.99053	0.434	16.33	0.475	12.77		0.057395603	104.9656376
9/27/2010 0:15	9261	399205	85.94239	0.434	16.33	0.475	12.77		0.057361697	104.9656037
9/27/2010 0:30	9262	399205	86.26051	0.434	16.33	0.475	12.76		0.057585756	104.9658277
9/27/2010 0:45	9263	399205	86.07895	0.434	16.33	0.475	12.75		0.057457879	104.9656999
9/27/2010 1:00	9264	399205	85.71398	0.434	16.33	0.475	12.75		0.057200823	104.9654428
9/27/2010 1:15	9265	399205	86.80641	0.434	16.33	0.475	12.74		0.057970246	104.9662122
9/27/2010 1:30	9266	399205	86.17612	0.434	16.33	0.475	12.73		0.057526318	104.9657683
9/27/2010 1:45	9267	399205	86.67953	0.434	16.33	0.475	12.73		0.057880881	104.9661229
9/27/2010 2:00	9268	399205	86.37132	0.434	16.32	0.475	12.72		0.057663802	104.9659058
9/27/2010 2:15	9269	399205	86.73425	0.434	16.32	0.475	12.72		0.057919422	104.9661614
9/27/2010 2:30	9270	399205	86.91524	0.434	16.32	0.475	12.71		0.058046897	104.9662889
9/27/2010 2:45	9271	399205	86.77966	0.434	16.32	0.475	12.71		0.057951405	104.9661934
9/27/2010 3:00	9272	399205	86.87005	0.434	16.32	0.475	12.71		0.058015069	104.966257
9/27/2010 3:15	9273	399205	87.54802	0.434	16.32	0.475	12.7		0.058492578	104.9667346
9/27/2010 3:30	9274	399205	87.54802	0.434	16.31	0.475	12.7		0.058492578	104.9667346
9/27/2010 3:45	9275	399205	87.63842	0.434	16.32	0.475	12.7		0.058556249	104.9667982
9/27/2010 4:00	9276	399205	87.41243	0.434	16.31	0.475	12.7		0.058397079	104.9666391
9/27/2010 4:15	9277	399205	87.32203	0.434	16.31	0.475	12.69		0.058333408	104.9665754
9/27/2010 4:30	9278	399205	87.9548	0.434	16.31	0.475	12.69		0.058779082	104.9670211
9/27/2010 4:45	9279	399205	87.8644	0.434	16.31	0.475	12.69		0.058715412	104.9669574
9/27/2010 5:00	9280	399205	87.63842	0.434	16.31	0.475	12.69		0.058556249	104.9667982
9/27/2010 5:15	9281	399205	88.1356	0.434	16.31	0.475	12.69		0.058906424	104.9671484
9/27/2010 5:30	9282	399205	87.72881	0.434	16.31	0.475	12.69		0.058619913	104.9668619
9/27/2010 5:45	9283	399205	87.9096	0.434	16.31	0.475	12.68		0.058747247	104.9669892
9/27/2010 6:00	9284	399205	88.0904	0.434	16.3	0.475	12.68		0.058874588	104.9671166
9/27/2010 6:15	9285	399205	88.22598	0.434	16.3	0.475	12.68		0.05897008	104.9672121
9/27/2010 6:30	9286	399205	87.9548	0.434	16.3	0.475	12.68		0.058779082	104.9670211
9/27/2010 6:45	9287	399205	88	0.434	16.3	0.475	12.68		0.058810918	104.9670529
9/27/2010 7:00	9288	399205	88.18079	0.434	16.3	0.475	12.68		0.058938252	104.9671802
9/27/2010 7:15	9289	399205	87.9096	0.434	16.3	0.475	12.71		0.058747247	104.9669892
9/27/2010 7:30	9290	399205	88.1356	0.434	16.3	0.475	12.81		0.058906424	104.9671484
9/27/2010 7:45	9291	399205	88.22598	0.434	16.31	0.475	12.91		0.05897008	104.9672121
9/27/2010 8:00	9292	399205	88.1356	0.434	16.3	0.475	13.04		0.058906424	104.9671484
9/27/2010 8:15	9293	399205	88.0904	0.434	16.3	0.475	13.19		0.058874588	104.9671166
9/27/2010 8:30	9294	399205	88.31638	0.434	16.31	0.475	13.37		0.059033751	104.9672757
9/27/2010 8:45	9295	399205	88.54237	0.434	16.32	0.475	13.36		0.059192921	104.9674349
9/27/2010 9:00	9296	399205	88.49718	0.434	16.34	0.475	13.34		0.059161093	104.9674031
9/27/2010 9:15	9297	399205	88.26714	0.434	16.34	0.475	13.33		0.05899907	104.9672411
9/27/2010 9:30	9298	399205	88.6181	0.434	16.33	0.475	13.32		0.059246259	104.9674882
9/27/2010 9:45	9299	399205	88.56425	0.434	16.35	0.475	13.3		0.059208332	104.9674503
9/27/2010 10:00	9300	399205	88.46944	0.434	16.34	0.475	13.29		0.059141555	104.9673835
9/27/2010 10:15	9301	399205	88.62978	0.434	16.35	0.475	13.28		0.059254486	104.9674965
9/27/2010 10:30	9302	399205	88.8909	0.434	16.34	0.475	13.26		0.059438399	104.9676804
9/27/2010 10:45	9303	399205	88.84402	0.434	16.35	0.475	13.24		0.05940538	104.9676474
9/27/2010 11:00	9304	399205	88.70827	0.434	16.36	0.475	13.23		0.059309768	104.9675517
9/27/2010 11:15	9305	399205	89.25026	0.434	16.36	0.475	13.22		0.059691504	104.9679335

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/27/2010 11:30	9306	399205	88.75342	0.434	16.36	0.475	13.2		0.059341568	104.9675835
9/27/2010 11:45	9307	399205	88.97926	0.434	16.36	0.475	13.19		0.059500632	104.9677426
9/27/2010 12:00	9308	399205	89.29543	0.434	16.38	0.475	13.18		0.059723318	104.9679653
9/27/2010 12:15	9309	399205	89.20509	0.434	16.38	0.475	13.18		0.05965969	104.9679017
9/27/2010 12:30	9310	399205	88.70825	0.434	16.38	0.475	13.17		0.059309754	104.9675517
9/27/2010 12:45	9311	399205	89.34059	0.434	16.39	0.475	13.16		0.059755125	104.9679971
9/27/2010 13:00	9312	399205	88.97926	0.434	16.38	0.475	13.16		0.059500632	104.9677426
9/27/2010 13:15	9313	399205	89.25026	0.434	16.38	0.475	13.15		0.059691504	104.9679335
9/27/2010 13:30	9314	399205	88.93409	0.434	16.38	0.475	13.15		0.059468818	104.9677108
9/27/2010 13:45	9315	399205	88.88892	0.434	16.37	0.475	13.14		0.059437004	104.967679
9/27/2010 14:00	9316	399205	89.29543	0.434	16.37	0.475	13.13		0.059723318	104.9679653
9/27/2010 14:15	9317	399205	88.93204	0.434	16.37	0.475	13.13		0.059467374	104.9677094
9/27/2010 14:30	9318	399205	88.56728	0.434	16.38	0.475	13.13		0.059210466	104.9674524
9/27/2010 14:45	9319	399205	88.55649	0.434	16.38	0.475	13.13		0.059202866	104.9674448
9/27/2010 15:00	9320	399205	88.27869	0.434	16.38	0.475	13.12		0.059007205	104.9672492
9/27/2010 15:15	9321	399205	88.4059	0.434	16.38	0.475	13.12		0.059096802	104.9673388
9/27/2010 15:30	9322	399205	88.07887	0.434	16.39	0.475	13.11		0.058866468	104.9671084
9/27/2010 15:45	9323	399205	88.20424	0.434	16.4	0.475	13.11		0.058954769	104.9671967
9/27/2010 16:00	9324	399205	88.01743	0.434	16.39	0.475	13.11		0.058823194	104.9670652
9/27/2010 16:15	9325	399205	88.01641	0.434	16.39	0.475	13.11		0.058822476	104.9670645
9/27/2010 16:30	9326	399205	88.0614	0.434	16.39	0.475	13.1		0.058854163	104.9670961
9/27/2010 16:45	9327	399205	88.01625	0.434	16.39	0.475	13.11		0.058822363	104.9670643
9/27/2010 17:00	9328	399205	87.88084	0.434	16.39	0.475	13.11		0.058726991	104.966969
9/27/2010 17:15	9329	399205	87.88084	0.434	16.39	0.475	13.11		0.058726991	104.966969
9/27/2010 17:30	9330	399205	87.51975	0.434	16.38	0.475	13.11		0.058472667	104.9667146
9/27/2010 17:45	9331	399205	87.29407	0.434	16.37	0.475	13.11		0.058313715	104.9665557
9/27/2010 18:00	9332	399205	87.16063	0.434	16.37	0.475	13.12		0.058219731	104.9664617
9/27/2010 18:15	9333	399205	86.80444	0.434	16.38	0.475	13.13		0.057968858	104.9662108
9/27/2010 18:30	9334	399205	86.9127	0.434	16.37	0.475	13.13		0.058045108	104.9662871
9/27/2010 18:45	9335	399205	86.79195	0.434	16.37	0.475	13.02		0.057960061	104.966202
9/27/2010 19:00	9336	399205	86.71715	0.434	16.35	0.475	12.97		0.057907378	104.9661494
9/27/2010 19:15	9337	399205	86.58481	0.434	16.36	0.475	12.94		0.057814168	104.9660561
9/27/2010 19:30	9338	399205	86.40462	0.434	16.35	0.475	12.92		0.057687256	104.9659292
9/27/2010 19:45	9339	399205	85.59166	0.434	16.35	0.475	12.91		0.05711467	104.9653567
9/27/2010 20:00	9340	399205	86.0885	0.434	16.33	0.475	12.89		0.057464606	104.9657066
9/27/2010 20:15	9341	399205	85.86266	0.434	16.34	0.475	12.88		0.057305541	104.9655475
9/27/2010 20:30	9342	399205	85.59166	0.434	16.34	0.475	12.87		0.05711467	104.9653567
9/27/2010 20:45	9343	399205	85.63683	0.434	16.34	0.475	12.86		0.057146484	104.9653885
9/27/2010 21:00	9344	399205	85.36583	0.434	16.33	0.475	12.85		0.056955613	104.9651976
9/27/2010 21:15	9345	399205	85.36583	0.434	16.34	0.475	12.84		0.056955613	104.9651976
9/27/2010 21:30	9346	399205	85.36583	0.434	16.34	0.475	12.83		0.056955613	104.9651976
9/27/2010 21:45	9347	399205	85.36583	0.434	16.34	0.475	12.81		0.056955613	104.9651976
9/27/2010 22:00	9348	399205	85.18516	0.434	16.33	0.475	12.81		0.056828363	104.9650703
9/27/2010 22:15	9349	399205	85.24356	0.434	16.33	0.475	12.79		0.056869495	104.9651115
9/27/2010 22:30	9350	399205	84.66997	0.434	16.32	0.475	12.78		0.056465503	104.9647075
9/27/2010 22:45	9351	399205	84.18	0.434	16.32	0.475	12.77		0.056120406	104.9643624
9/27/2010 23:00	9352	399205	84.22578	0.434	16.32	0.475	12.76		0.05615265	104.9643946
9/27/2010 23:15	9353	399205	84.08885	0.434	16.33	0.475	12.75		0.056056207	104.9642982
9/27/2010 23:30	9354	399205	84.04373	0.434	16.33	0.476	12.75		0.056024428	104.9642664
9/27/2010 23:45	9355	399205	83.9185	0.434	16.32	0.476	12.73		0.055936226	104.9641782
9/28/2010 0:00	9356	399205	84.11046	0.434	16.32	0.476	12.73		0.056071428	104.9643134
9/28/2010 0:15	9357	399205	83.47987	0.434	16.32	0.475	12.72		0.055627289	104.9638693
9/28/2010 0:30	9358	399205	83.2994	0.434	16.31	0.475	12.71		0.05550018	104.9637422
9/28/2010 0:45	9359	399205	83.48022	0.434	16.31	0.476	12.71		0.055627536	104.9638695
9/28/2010 1:00	9360	399205	83.20904	0.434	16.3	0.476	12.71		0.055436537	104.9636785
9/28/2010 1:15	9361	399205	82.75706	0.434	16.3	0.476	12.7		0.055118198	104.9633602
9/28/2010 1:30	9362	399205	82.93785	0.434	16.3	0.476	12.7		0.055245532	104.9634875
9/28/2010 1:45	9363	399205	82.75706	0.434	16.3	0.476	12.69		0.055118198	104.9633602
9/28/2010 2:00	9364	399205	82.71187	0.434	16.31	0.476	12.68		0.055086369	104.9633284
9/28/2010 2:15	9365	399205	82.75706	0.434	16.31	0.476	12.68		0.055118198	104.9633602
9/28/2010 2:30	9366	399205	82.75706	0.434	16.31	0.476	12.68		0.055118198	104.9633602
9/28/2010 2:45	9367	399205	82.66666	0.434	16.31	0.476	12.68		0.055054527	104.9632965
9/28/2010 3:00	9368	399205	82.16949	0.434	16.31	0.476	12.68		0.054704359	104.9629463
9/28/2010 3:15	9369	399205	82.39548	0.434	16.3	0.476	12.67		0.054863529	104.9631055
9/28/2010 3:30	9370	399205	81.71751	0.434	16.3	0.476	12.68		0.054386019	104.962628
9/28/2010 3:45	9371	399205	81.58192	0.434	16.3	0.476	12.67		0.05429052	104.9625325

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/28/2010 4:00	9372	399205	81.49152	0.434	16.3	0.476	12.67		0.05422685	104.9624688
9/28/2010 4:15	9373	399205	81.58192	0.434	16.3	0.476	12.67		0.05429052	104.9625325
9/28/2010 4:30	9374	399205	81.67232	0.434	16.31	0.476	12.67		0.054354191	104.9625962
9/28/2010 4:45	9375	399205	81.35593	0.434	16.3	0.475	12.67		0.054131351	104.9623733
9/28/2010 5:00	9376	399205	80.90395	0.434	16.31	0.475	12.67		0.053813011	104.962055
9/28/2010 5:15	9377	399205	81.22034	0.434	16.31	0.476	12.66		0.054035852	104.9622778
9/28/2010 5:30	9378	399205	80.99435	0.434	16.3	0.476	12.66		0.053876682	104.9621187
9/28/2010 5:45	9379	399205	80.63328	0.434	16.3	0.476	12.66		0.053622372	104.9618644
9/28/2010 6:00	9380	399205	80.8147	0.434	16.3	0.476	12.66		0.05375015	104.9619921
9/28/2010 6:15	9381	399205	80.76978	0.434	16.3	0.476	12.66		0.053718512	104.9619605
9/28/2010 6:30	9382	399205	80.94937	0.434	16.3	0.476	12.66		0.053845001	104.962087
9/28/2010 6:45	9383	399205	80.76841	0.434	16.3	0.476	12.65		0.053717547	104.9619595
9/28/2010 7:00	9384	399205	80.6328	0.434	16.31	0.476	12.65		0.053622034	104.961864
9/28/2010 7:15	9385	399205	80.3616	0.434	16.3	0.476	12.7		0.053431022	104.961673
9/28/2010 7:30	9386	399205	80.09042	0.434	16.31	0.476	12.79		0.053240024	104.961482
9/28/2010 7:45	9387	399205	79.77404	0.434	16.31	0.476	12.91		0.05301719	104.9612592
9/28/2010 8:00	9388	399205	80.99438	0.434	16.32	0.475	13.06		0.053876703	104.9621187
9/28/2010 8:15	9389	399205	80.90398	0.434	16.32	0.476	13.22		0.053813032	104.962055
9/28/2010 8:30	9390	399205	80.22602	0.434	16.32	0.476	13.38		0.05333553	104.9615775
9/28/2010 8:45	9391	399205	80.3616	0.434	16.33	0.475	13.37		0.053431022	104.961673
9/28/2010 9:00	9392	399205	80.27122	0.434	16.32	0.475	13.36		0.053367365	104.9616093
9/28/2010 9:15	9393	399205	79.95483	0.434	16.34	0.475	13.34		0.053144525	104.9613865
9/28/2010 9:30	9394	399205	80.67238	0.434	16.34	0.475	13.32		0.053649911	104.9618919
9/28/2010 9:45	9395	399205	80.43343	0.434	16.35	0.476	13.31		0.053481613	104.9617236
9/28/2010 10:00	9396	399205	80.65446	0.434	16.35	0.476	13.29		0.05363729	104.9618793
9/28/2010 10:15	9397	399205	80.41802	0.434	16.35	0.475	13.28		0.05347076	104.9617127
9/28/2010 10:30	9398	399205	80.49314	0.434	16.35	0.476	13.26		0.053523668	104.9617656
9/28/2010 10:45	9399	399205	80.39825	0.435	16.35	0.476	13.25		0.053456835	104.9616988
9/28/2010 11:00	9400	399205	80.75892	0.434	16.36	0.475	13.23		0.053710863	104.9619528
9/28/2010 11:15	9401	399205	80.57816	0.434	16.36	0.475	13.22		0.05358355	104.9618255
9/28/2010 11:30	9402	399205	80.804	0.434	16.37	0.475	13.2		0.053742614	104.9619846
9/28/2010 11:45	9403	399205	81.16534	0.434	16.38	0.475	13.19		0.053997114	104.9622391
9/28/2010 12:00	9404	399205	80.6685	0.434	16.38	0.475	13.17		0.053647178	104.9618892
9/28/2010 12:15	9405	399205	81.12017	0.434	16.39	0.475	13.16		0.0539653	104.9622073
9/28/2010 12:30	9406	399205	80.71366	0.434	16.38	0.475	13.15		0.053678985	104.961921
9/28/2010 12:45	9407	399205	81.075	0.434	16.38	0.475	13.15		0.053933485	104.9621755
9/28/2010 13:00	9408	399205	81.34196	0.434	16.38	0.475	13.13		0.054121511	104.9623635
9/28/2010 13:15	9409	399205	81.23675	0.434	16.38	0.475	13.13		0.054047409	104.9622894
9/28/2010 13:30	9410	399205	81.17909	0.434	16.38	0.475	13.13		0.054006798	104.9622488
9/28/2010 13:45	9411	399205	81.44048	0.434	16.38	0.475	13.11		0.054190901	104.9624329
9/28/2010 14:00	9412	399205	81.74773	0.434	16.4	0.475	13.11		0.054407304	104.9626493
9/28/2010 14:15	9413	399205	81.42802	0.434	16.4	0.475	13.11		0.054182125	104.9624241
9/28/2010 14:30	9414	399205	81.51683	0.434	16.39	0.475	13.1		0.054244676	104.9624867
9/28/2010 14:45	9415	399205	82.14853	0.434	16.39	0.475	13.1		0.054689597	104.9629316
9/28/2010 15:00	9416	399205	81.78742	0.434	16.39	0.475	13.1		0.054435259	104.9626772
9/28/2010 15:15	9417	399205	81.60686	0.434	16.39	0.475	13.1		0.054308086	104.9625501
9/28/2010 15:30	9418	399205	81.47146	0.434	16.39	0.475	13.1		0.054212721	104.9624547
9/28/2010 15:45	9419	399205	81.92283	0.434	16.39	0.475	13.09		0.054530631	104.9627726
9/28/2010 16:00	9420	399205	81.74228	0.434	16.39	0.475	13.09		0.054403466	104.9626454
9/28/2010 16:15	9421	399205	81.51659	0.434	16.39	0.475	13.09		0.054244507	104.9624865
9/28/2010 16:30	9422	399205	81.87769	0.434	16.39	0.475	13.09		0.054498838	104.9627408
9/28/2010 16:45	9423	399205	81.56174	0.434	16.39	0.475	13.09		0.054276307	104.9625183
9/28/2010 17:00	9424	399205	81.33605	0.434	16.39	0.475	13.09		0.054117349	104.9623593
9/28/2010 17:15	9425	399205	81.60686	0.434	16.39	0.475	13.1		0.054308086	104.9625501
9/28/2010 17:30	9426	399205	81.33605	0.434	16.39	0.475	13.1		0.054117349	104.9623593
9/28/2010 17:45	9427	399205	82.05824	0.434	16.38	0.475	13.11		0.054626003	104.962868
9/28/2010 18:00	9428	399205	81.83255	0.434	16.37	0.475	13.11		0.054467045	104.962709
9/28/2010 18:15	9429	399205	82.01425	0.434	16.37	0.475	13.12		0.05459502	104.962837
9/28/2010 18:30	9430	399205	81.66944	0.434	16.37	0.475	13.13		0.054352163	104.9625941
9/28/2010 18:45	9431	399205	81.28811	0.434	16.37	0.475	13.01		0.054083583	104.9623256
9/28/2010 19:00	9432	399205	81.25334	0.434	16.36	0.475	12.96		0.054059094	104.9623011
9/28/2010 19:15	9433	399205	81.21014	0.434	16.36	0.476	12.93		0.054028667	104.9622706
9/28/2010 19:30	9434	399205	81.48143	0.434	16.35	0.475	12.91		0.054219743	104.9624617
9/28/2010 19:45	9435	399205	81.34595	0.434	16.35	0.476	12.9		0.054124321	104.9623663
9/28/2010 20:00	9436	399205	81.34595	0.434	16.34	0.476	12.89		0.054124321	104.9623663
9/28/2010 20:15	9437	399205	81.66212	0.434	16.33	0.476	12.87		0.054347007	104.962589

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/28/2010 20:30	9438	399205	81.34595	0.434	16.34	0.476	12.86		0.054124321	104.9623663
9/28/2010 20:45	9439	399205	81.43629	0.434	16.33	0.476	12.85		0.05418795	104.9624299
9/28/2010 21:00	9440	399205	81.48145	0.435	16.33	0.476	12.84		0.054219757	104.9624617
9/28/2010 21:15	9441	399205	80.98462	0.434	16.34	0.476	12.83		0.053869829	104.9621118
9/28/2010 21:30	9442	399205	81.66212	0.434	16.34	0.475	12.82		0.054347007	104.962589
9/28/2010 21:45	9443	399205	81.21045	0.434	16.34	0.476	12.81		0.054028886	104.9622709
9/28/2010 22:00	9444	399205	81.57178	0.434	16.33	0.476	12.8		0.054283379	104.9625254
9/28/2010 22:15	9445	399205	81.52859	0.435	16.34	0.476	12.79		0.054252959	104.9624949
9/28/2010 22:30	9446	399205	81.45086	0.435	16.34	0.476	12.78		0.054198212	104.9624402
9/28/2010 22:45	9447	399205	81.32639	0.435	16.33	0.476	12.77		0.054110545	104.9623525
9/28/2010 23:00	9448	399205	81.55497	0.435	16.32	0.476	12.76		0.054271539	104.9625135
9/28/2010 23:15	9449	399205	82.00758	0.434	16.32	0.476	12.75		0.054590322	104.9628323
9/28/2010 23:30	9450	399205	82.50716	0.434	16.32	0.476	12.74		0.054942188	104.9631842
9/28/2010 23:45	9451	399205	81.6949	0.434	16.33	0.476	12.73		0.054370095	104.9626121
9/29/2010 0:00	9452	399205	82.14793	0.434	16.33	0.476	12.73		0.054689174	104.9629312
9/29/2010 0:15	9453	399205	81.65379	0.434	16.32	0.476	12.72		0.05434114	104.9625831
9/29/2010 0:30	9454	399205	81.75576	0.434	16.32	0.476	12.71		0.05441296	104.9626549
9/29/2010 0:45	9455	399205	81.39906	0.434	16.32	0.476	12.71		0.054161728	104.9624037
9/29/2010 1:00	9456	399205	82.25922	0.434	16.31	0.476	12.7		0.054767558	104.9630095
9/29/2010 1:15	9457	399205	81.67223	0.434	16.3	0.476	12.7		0.054354128	104.9625961
9/29/2010 1:30	9458	399205	81.98869	0.434	16.3	0.476	12.69		0.054577018	104.962819
9/29/2010 1:45	9459	399205	81.76271	0.434	16.3	0.476	12.69		0.054417855	104.9626598
9/29/2010 2:00	9460	399205	81.9435	0.434	16.3	0.476	12.69		0.054545189	104.9627872
9/29/2010 2:15	9461	399205	81.71751	0.434	16.3	0.476	12.68		0.054386019	104.962628
9/29/2010 2:30	9462	399205	81.9435	0.434	16.3	0.476	12.67		0.054545189	104.9627872
9/29/2010 2:45	9463	399205	82.25989	0.434	16.3	0.476	12.67		0.05476803	104.96301
9/29/2010 3:00	9464	399205	82.12429	0.434	16.31	0.476	12.67		0.054672524	104.9629145
9/29/2010 3:15	9465	399205	81.71751	0.434	16.3	0.476	12.66		0.054386019	104.962628
9/29/2010 3:30	9466	399205	81.94731	0.435	16.29	0.476	12.66		0.054547873	104.9627899
9/29/2010 3:45	9467	399205	82.00912	0.435	16.29	0.476	12.65		0.054591407	104.9628334
9/29/2010 4:00	9468	399205	82.01542	0.435	16.3	0.476	12.65		0.054595844	104.9628378
9/29/2010 4:15	9469	399205	81.92815	0.435	16.29	0.476	12.64		0.054534378	104.9627764
9/29/2010 4:30	9470	399205	82.0723	0.435	16.29	0.476	12.64		0.054635906	104.9628779
9/29/2010 4:45	9471	399205	82.17502	0.435	16.29	0.476	12.63		0.054708254	104.9629502
9/29/2010 5:00	9472	399205	82.40541	0.435	16.28	0.476	12.64		0.054870523	104.9631125
9/29/2010 5:15	9473	399205	82.22513	0.435	16.29	0.476	12.63		0.054743548	104.9629855
9/29/2010 5:30	9474	399205	82.31567	0.435	16.28	0.476	12.63		0.054807317	104.9630493
9/29/2010 5:45	9475	399205	82.27045	0.435	16.28	0.476	12.63		0.054775467	104.9630174
9/29/2010 6:00	9476	399205	82.31568	0.435	16.28	0.476	12.63		0.054807324	104.9630493
9/29/2010 6:15	9477	399205	82.22522	0.435	16.28	0.476	12.62		0.054743611	104.9629856
9/29/2010 6:30	9478	399205	82.36091	0.435	16.27	0.476	12.62		0.05483918	104.9630812
9/29/2010 6:45	9479	399205	82.22522	0.435	16.27	0.476	12.62		0.054743611	104.9629856
9/29/2010 7:00	9480	399205	82.27045	0.435	16.28	0.476	12.61		0.054775467	104.9630174
9/29/2010 7:15	9481	399205	82.31568	0.435	16.28	0.476	12.67		0.054807324	104.9630493
9/29/2010 7:30	9482	399205	82.36091	0.435	16.28	0.476	12.76		0.05483918	104.9630812
9/29/2010 7:45	9483	399205	82.36091	0.435	16.28	0.476	12.9		0.05483918	104.9630812
9/29/2010 8:00	9484	399205	82.76796	0.435	16.3	0.476	13.06		0.055125875	104.9633679
9/29/2010 8:15	9485	399205	82.72274	0.435	16.3	0.476	13.24		0.055094025	104.963336
9/29/2010 8:30	9486	399205	82.7639	0.435	16.31	0.476	13.44		0.055123015	104.963365
9/29/2010 8:45	9487	399205	82.83678	0.435	16.31	0.476	13.45		0.055174346	104.9634163
9/29/2010 9:00	9488	399205	82.77168	0.435	16.32	0.476	13.43		0.055128495	104.9633705
9/29/2010 9:15	9489	399205	82.80457	0.435	16.32	0.476	13.4		0.05515166	104.9633936
9/29/2010 9:30	9490	399205	83.02859	0.435	16.31	0.476	13.38		0.055309442	104.9635514
9/29/2010 9:45	9491	399205	83.29949	0.435	16.33	0.476	13.37		0.055500243	104.9637422
9/29/2010 10:00	9492	399205	83.11868	0.435	16.34	0.476	13.34		0.055372895	104.9636149
9/29/2010 10:15	9493	399205	83.61268	0.435	16.34	0.476	13.32		0.05572083	104.9639628
9/29/2010 10:30	9494	399205	83.77769	0.434	16.35	0.476	13.31		0.05583705	104.964079
9/29/2010 10:45	9495	399205	83.9556	0.434	16.34	0.475	13.3		0.055962356	104.9642043
9/29/2010 11:00	9496	399205	83.85693	0.435	16.35	0.476	13.28		0.055892861	104.9641348
9/29/2010 11:15	9497	399205	83.88543	0.435	16.35	0.476	13.27		0.055912934	104.9641549
9/29/2010 11:30	9498	399205	83.96736	0.435	16.34	0.476	13.26		0.055970639	104.9642126
9/29/2010 11:45	9499	399205	84.05626	0.435	16.34	0.476	13.25		0.056033253	104.9642752
9/29/2010 12:00	9500	399205	84.19154	0.435	16.35	0.476	13.23		0.056128534	104.9643705
9/29/2010 12:15	9501	399205	84.05604	0.435	16.34	0.476	13.22		0.056033098	104.9642751
9/29/2010 12:30	9502	399205	84.05604	0.435	16.36	0.476	13.21		0.056033098	104.9642751
9/29/2010 12:45	9503	399205	84.1012	0.435	16.36	0.476	13.2		0.056064906	104.9643069

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/29/2010 13:00	9504	399205	84.37221	0.435	16.36	0.476	13.19		0.056255784	104.9644978
9/29/2010 13:15	9505	399205	84.41737	0.434	16.36	0.475	13.19		0.056287591	104.9645296
9/29/2010 13:30	9506	399205	84.91421	0.434	16.36	0.476	13.19		0.056637527	104.9648795
9/29/2010 13:45	9507	399205	84.68838	0.435	16.37	0.476	13.18		0.05647847	104.9647205
9/29/2010 14:00	9508	399205	84.82388	0.435	16.37	0.476	13.18		0.056573905	104.9648159
9/29/2010 14:15	9509	399205	85.04971	0.435	16.37	0.476	13.18		0.056732962	104.9649749
9/29/2010 14:30	9510	399205	84.73354	0.435	16.38	0.476	13.17		0.056510277	104.9647523
9/29/2010 14:45	9511	399205	85.18521	0.435	16.38	0.476	13.17		0.056828398	104.9650704
9/29/2010 15:00	9512	399205	85.36588	0.435	16.38	0.476	13.16		0.056955648	104.9651976
9/29/2010 15:15	9513	399205	85.45621	0.434	16.38	0.475	13.16		0.05701927	104.9652613
9/29/2010 15:30	9514	399205	85.72722	0.435	16.37	0.476	13.16		0.057210148	104.9654521
9/29/2010 15:45	9515	399205	85.32072	0.435	16.38	0.476	13.16		0.056923841	104.9651658
9/29/2010 16:00	9516	399205	85.41105	0.435	16.38	0.476	13.15		0.056987462	104.9652294
9/29/2010 16:15	9517	399205	85.77238	0.435	16.38	0.476	13.15		0.057241955	104.9654839
9/29/2010 16:30	9518	399205	85.68205	0.435	16.38	0.476	13.15		0.057178334	104.9654203
9/29/2010 16:45	9519	399205	85.95306	0.435	16.38	0.476	13.15		0.057369212	104.9656112
9/29/2010 17:00	9520	399205	86.4499	0.435	16.38	0.476	13.15		0.057719148	104.9659611
9/29/2010 17:15	9521	399205	86.08855	0.435	16.38	0.476	13.15		0.057464641	104.9657066
9/29/2010 17:30	9522	399205	86.13372	0.435	16.38	0.476	13.16		0.057496455	104.9657384
9/29/2010 17:45	9523	399205	86.40473	0.435	16.37	0.476	13.16		0.057687333	104.9659293
9/29/2010 18:00	9524	399205	86.67574	0.435	16.37	0.476	13.16		0.057878212	104.9661202
9/29/2010 18:15	9525	399205	86.54023	0.434	16.37	0.475	13.17		0.057782769	104.9660247
9/29/2010 18:30	9526	399205	86.67574	0.434	16.36	0.476	13.18		0.057878212	104.9661202
9/29/2010 18:45	9527	399205	86.7209	0.435	16.35	0.476	13.03		0.057910019	104.966152
9/29/2010 19:00	9528	399205	86.7209	0.434	16.33	0.476	12.98		0.057910019	104.966152
9/29/2010 19:15	9529	399205	86.7209	0.434	16.33	0.476	12.95		0.057910019	104.966152
9/29/2010 19:30	9530	399205	86.76607	0.435	16.33	0.476	12.93		0.057941833	104.9661838
9/29/2010 19:45	9531	399205	87.03707	0.435	16.33	0.476	12.91		0.058132705	104.9663747
9/29/2010 20:00	9532	399205	86.86183	0.435	16.33	0.476	12.9		0.058009279	104.9662513
9/29/2010 20:15	9533	399205	87.01439	0.435	16.34	0.476	12.88		0.058116731	104.9663587
9/29/2010 20:30	9534	399205	87.15585	0.435	16.33	0.476	12.87		0.058216364	104.9664583
9/29/2010 20:45	9535	399205	87.74413	0.435	16.33	0.476	12.86		0.058630703	104.9668727
9/29/2010 21:00	9536	399205	87.70255	0.435	16.32	0.476	12.85		0.058601417	104.9668434
9/29/2010 21:15	9537	399205	88.02209	0.435	16.32	0.476	12.84		0.058826476	104.9670685
9/29/2010 21:30	9538	399205	88.15515	0.435	16.34	0.476	12.83		0.058920193	104.9671622
9/29/2010 21:45	9539	399205	88.06856	0.435	16.33	0.476	12.83		0.058859206	104.9671012
9/29/2010 22:00	9540	399205	88.38485	0.434	16.33	0.476	12.82		0.059081976	104.967324
9/29/2010 22:15	9541	399205	88.11616	0.435	16.33	0.476	12.81		0.058892732	104.9671347
9/29/2010 22:30	9542	399205	88.43777	0.435	16.32	0.476	12.8		0.059119249	104.9673612
9/29/2010 22:45	9543	399205	88.48918	0.435	16.32	0.476	12.79		0.059155458	104.9673974
9/29/2010 23:00	9544	399205	89.17261	0.435	16.32	0.476	12.78		0.059636813	104.9678788
9/29/2010 23:15	9545	399205	88.45162	0.435	16.32	0.476	12.78		0.059129004	104.967371
9/29/2010 23:30	9546	399205	89.12991	0.435	16.32	0.476	12.77		0.059606739	104.9678487
9/29/2010 23:45	9547	399205	89.31074	0.435	16.32	0.476	12.76		0.059734101	104.9679761
9/30/2010 0:00	9548	399205	89.53673	0.435	16.31	0.476	12.75		0.059893271	104.9681353
9/30/2010 0:15	9549	399205	89.49153	0.435	16.3	0.476	12.75		0.059861436	104.9681034
9/30/2010 0:30	9550	399205	89.62711	0.435	16.3	0.476	12.74		0.059956928	104.9681989
9/30/2010 0:45	9551	399205	89.58192	0.435	16.3	0.476	12.73		0.059925099	104.9681671
9/30/2010 1:00	9552	399205	89.49153	0.435	16.3	0.476	12.72		0.059861436	104.9681034
9/30/2010 1:15	9553	399205	89.67232	0.435	16.3	0.476	12.71		0.05998877	104.9682308
9/30/2010 1:30	9554	399205	90.57627	0.435	16.3	0.476	12.71		0.060625442	104.9688674
9/30/2010 1:45	9555	399205	89.9887	0.435	16.31	0.476	12.7		0.060211604	104.9684536
9/30/2010 2:00	9556	399205	90.53107	0.435	16.31	0.476	12.7		0.060593607	104.9688356
9/30/2010 2:15	9557	399205	90.25989	0.435	16.3	0.476	12.69		0.060402609	104.9686446
9/30/2010 2:30	9558	399205	90.84745	0.435	16.31	0.476	12.68		0.06081644	104.9690584
9/30/2010 2:45	9559	399205	90.80225	0.435	16.31	0.476	12.68		0.060784605	104.9690266
9/30/2010 3:00	9560	399205	90.84745	0.435	16.3	0.476	12.67		0.06081644	104.9690584
9/30/2010 3:15	9561	399205	90.75706	0.435	16.3	0.476	12.67		0.060752777	104.9689948
9/30/2010 3:30	9562	399205	90.93785	0.435	16.3	0.476	12.67		0.060880111	104.9691221
9/30/2010 3:45	9563	399205	91.7075	0.435	16.29	0.476	12.66		0.061422193	104.9696642
9/30/2010 4:00	9564	399205	91.53316	0.435	16.29	0.476	12.66		0.061299401	104.9695414
9/30/2010 4:15	9565	399205	92.04716	0.435	16.29	0.476	12.65		0.061661423	104.9699034
9/30/2010 4:30	9566	399205	92.23289	0.435	16.3	0.476	12.65		0.061792237	104.9700342
9/30/2010 4:45	9567	399205	92.23535	0.435	16.3	0.476	12.64		0.061793969	104.970036
9/30/2010 5:00	9568	399205	92.2394	0.435	16.3	0.476	12.64		0.061796822	104.9700388
9/30/2010 5:15	9569	399205	92.38318	0.435	16.29	0.476	12.63		0.061898089	104.9701401

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/30/2010 5:30	9570	399205	92.30739	0.435	16.29	0.476	12.63		0.061844709	104.9700867
9/30/2010 5:45	9571	399205	92.40108	0.435	16.29	0.476	12.63		0.061910697	104.9701527
9/30/2010 6:00	9572	399205	92.62769	0.435	16.28	0.477	12.63		0.062070303	104.9703123
9/30/2010 6:15	9573	399205	92.71822	0.435	16.27	0.476	12.62		0.062134066	104.970376
9/30/2010 6:30	9574	399205	93.12527	0.435	16.27	0.476	12.62		0.06242076	104.9706627
9/30/2010 6:45	9575	399205	93.08004	0.435	16.28	0.476	12.61		0.062388904	104.9706309
9/30/2010 7:00	9576	399205	93.53233	0.435	16.27	0.476	12.61		0.062707461	104.9709494
9/30/2010 7:15	9577	399205	93.48709	0.435	16.27	0.476	12.64		0.062675598	104.9709176
9/30/2010 7:30	9578	399205	93.668	0.435	16.28	0.477	12.74		0.062803017	104.971045
9/30/2010 7:45	9579	399205	94.16552	0.435	16.29	0.476	12.89		0.063153431	104.9713954
9/30/2010 8:00	9580	399205	94.57258	0.435	16.29	0.477	13.07		0.063440133	104.9716821
9/30/2010 8:15	9581	399205	94.88918	0.435	16.3	0.477	13.27		0.063663121	104.9719051
9/30/2010 8:30	9582	399205	94.97963	0.435	16.3	0.477	13.49		0.063726827	104.9719688
9/30/2010 8:45	9583	399205	94.88036	0.435	16.32	0.477	13.46		0.063656909	104.9718989
9/30/2010 9:00	9584	399205	95.03256	0.435	16.32	0.477	13.44		0.063764107	104.9720061
9/30/2010 9:15	9585	399205	95.10123	0.435	16.31	0.477	13.41		0.063812473	104.9720545
9/30/2010 9:30	9586	399205	95.50359	0.435	16.32	0.477	13.39		0.064095864	104.9723378
9/30/2010 9:45	9587	399205	95.81934	0.435	16.33	0.477	13.37		0.064318254	104.9725602
9/30/2010 10:00	9588	399205	95.90965	0.435	16.33	0.476	13.36		0.064381861	104.9726238
9/30/2010 10:15	9589	399205	96.27122	0.435	16.33	0.476	13.33		0.064636523	104.9728785
9/30/2010 10:30	9590	399205	96.21776	0.435	16.34	0.476	13.32		0.06459887	104.9728409
9/30/2010 10:45	9591	399205	96.74715	0.435	16.35	0.476	13.31		0.064971731	104.9732137
9/30/2010 11:00	9592	399205	96.55956	0.435	16.34	0.476	13.3		0.064839607	104.9730816
9/30/2010 11:15	9593	399205	96.73508	0.435	16.34	0.476	13.28		0.06496323	104.9732052
9/30/2010 11:30	9594	399205	97.71207	0.435	16.35	0.476	13.27		0.065651346	104.9738933
9/30/2010 11:45	9595	399205	97.69887	0.435	16.34	0.477	13.26		0.065642049	104.973884
9/30/2010 12:00	9596	399205	97.65166	0.435	16.34	0.476	13.25		0.065608798	104.9738508
9/30/2010 12:15	9597	399205	97.74171	0.435	16.35	0.476	13.24		0.065672222	104.9739142
9/30/2010 12:30	9598	399205	98.55469	0.435	16.35	0.476	13.23		0.066244822	104.9744868
9/30/2010 12:45	9599	399205	98.55469	0.435	16.35	0.476	13.22		0.066244822	104.9744868
9/30/2010 13:00	9600	399205	99.09669	0.435	16.37	0.476	13.21		0.066626565	104.9748685
9/30/2010 13:15	9601	399205	99.32253	0.435	16.36	0.476	13.2		0.066785629	104.9750276
9/30/2010 13:30	9602	399205	99.5032	0.435	16.36	0.476	13.2		0.066912879	104.9751549
9/30/2010 13:45	9603	399205	99.45803	0.435	16.36	0.476	13.19		0.066881065	104.975123
9/30/2010 14:00	9604	399205	99.86453	0.435	16.37	0.476	13.18		0.067167372	104.9754094
9/30/2010 14:15	9605	399205	100	0.435	16.38	0.476	13.18		0.067262786	104.9755048
9/30/2010 14:30	9606	399205	100.3614	0.435	16.38	0.476	13.17		0.067517328	104.9757593
9/30/2010 14:45	9607	399205	100.5872	0.435	16.38	0.476	13.16		0.067676364	104.9759183
9/30/2010 15:00	9608	399205	100.6775	0.435	16.38	0.476	13.16		0.067739965	104.9759819
9/30/2010 15:15	9609	399205	101.0389	0.435	16.38	0.476	13.15		0.067994507	104.9762365
9/30/2010 15:30	9610	399205	101.6261	0.435	16.38	0.476	13.15		0.068408085	104.9766501
9/30/2010 15:45	9611	399205	101.6712	0.435	16.37	0.476	13.14		0.06843985	104.9766818
9/30/2010 16:00	9612	399205	102.1648	0.435	16.38	0.476	13.14		0.068787503	104.9770295
9/30/2010 16:15	9613	399205	102.2921	0.435	16.38	0.476	13.13		0.068877163	104.9771191
9/30/2010 16:30	9614	399205	102.5543	0.435	16.37	0.476	13.13		0.069061837	104.9773038
9/30/2010 16:45	9615	399205	103.1359	0.435	16.38	0.476	13.13		0.069471471	104.9777135
9/30/2010 17:00	9616	399205	103.0885	0.435	16.38	0.476	13.13		0.069438086	104.9776801
9/30/2010 17:15	9617	399205	103.9121	0.435	16.37	0.476	13.14		0.070018166	104.9782601
9/30/2010 17:30	9618	399205	104.1842	0.435	16.37	0.476	13.14		0.070209812	104.9784518
9/30/2010 17:45	9619	399205	104.4195	0.435	16.37	0.476	13.15		0.070375539	104.9786175
9/30/2010 18:00	9620	399205	104.6489	0.435	16.37	0.476	13.15		0.07053711	104.9787791
9/30/2010 18:15	9621	399205	104.8324	0.435	16.36	0.476	13.16		0.070666354	104.9789083
9/30/2010 18:30	9622	399205	105.42	0.435	16.37	0.476	13.12		0.071080213	104.9793222
9/30/2010 18:45	9623	399205	105.7362	0.435	16.35	0.476	13.01		0.07130292	104.9795449
9/30/2010 19:00	9624	399205	105.8265	0.435	16.34	0.476	12.97		0.07136652	104.9796085
9/30/2010 19:15	9625	399205	106.0072	0.435	16.33	0.476	12.94		0.071493791	104.9797358
9/30/2010 19:30	9626	399205	106.5492	0.435	16.33	0.476	12.93		0.071875534	104.9801175
9/30/2010 19:45	9627	399205	107.0009	0.435	16.33	0.476	12.91		0.072193677	104.9804357
9/30/2010 20:00	9628	399205	107.0912	0.435	16.34	0.476	12.9		0.072257277	104.9804993
9/30/2010 20:15	9629	399205	108.0849	0.435	16.33	0.476	12.89		0.072957162	104.9811991
9/30/2010 20:30	9630	399205	108.3107	0.435	16.33	0.476	12.88		0.073116198	104.9813582
9/30/2010 20:45	9631	399205	108.3559	0.435	16.33	0.476	12.87		0.073148033	104.98139
9/30/2010 21:00	9632	399205	108.4462	0.435	16.33	0.476	12.86		0.073211634	104.9814536
9/30/2010 21:15	9633	399205	108.8075	0.435	16.33	0.477	12.85		0.073466105	104.9817081
9/30/2010 21:30	9634	399205	109.713	0.435	16.34	0.477	12.85		0.074103869	104.9823458
9/30/2010 21:45	9635	399205	109.7606	0.435	16.34	0.477	12.84		0.074137395	104.9823794

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
9/30/2010 22:00	9636	399205	110.4449	0.435	16.34	0.477	12.83		0.074619363	104.9828613
9/30/2010 22:15	9637	399205	110.5039	0.435	16.34	0.476	12.83		0.074660918	104.9829029
9/30/2010 22:30	9638	399205	111.1861	0.435	16.34	0.476	12.82		0.075141407	104.9833834
9/30/2010 22:45	9639	399205	111.462	0.435	16.34	0.476	12.81		0.075335729	104.9835777
9/30/2010 23:00	9640	399205	112.2327	0.435	16.34	0.476	12.8		0.07587855	104.9841205
9/30/2010 23:15	9641	399205	112.5042	0.435	16.33	0.476	12.79		0.076069774	104.9843118
9/30/2010 23:30	9642	399205	112.9109	0.435	16.32	0.477	12.79		0.076356222	104.9845982
9/30/2010 23:45	9643	399205	113.5903	0.435	16.32	0.476	12.78		0.076834738	104.9850767
10/1/2010 0:00	9644	399205	113.5495	0.435	16.32	0.476	12.77		0.076806002	104.985048
10/1/2010 0:15	9645	399205	113.6438	0.435	16.33	0.477	12.76		0.07687242	104.9851144
10/1/2010 0:30	9646	399205	113.9602	0.435	16.33	0.477	12.75		0.077095267	104.9853372
10/1/2010 0:45	9647	399205	114.6038	0.435	16.32	0.477	12.75		0.077548569	104.9857905
10/1/2010 1:00	9648	399205	115.0147	0.435	16.32	0.477	12.74		0.077837975	104.98608
10/1/2010 1:15	9649	399205	115.2489	0.435	16.32	0.477	12.73		0.078002927	104.9862449
10/1/2010 1:30	9650	399205	115.6597	0.435	16.31	0.477	12.72		0.078292263	104.9865342
10/1/2010 1:45	9651	399205	116.7004	0.435	16.3	0.477	12.71		0.079025251	104.9872672
10/1/2010 2:00	9652	399205	116.7458	0.436	16.3	0.477	12.71		0.079057228	104.9872992
10/1/2010 2:15	9653	399205	116.8362	0.435	16.29	0.477	12.7		0.079120898	104.9873629
10/1/2010 2:30	9654	399205	117.8305	0.435	16.3	0.477	12.69		0.079821206	104.9880632
10/1/2010 2:45	9655	399205	117.9661	0.435	16.29	0.477	12.68		0.079916712	104.9881587
10/1/2010 3:00	9656	399205	118.374	0.435	16.29	0.477	12.68		0.080204005	104.988446
10/1/2010 3:15	9657	399205	119.06	0.435	16.29	0.477	12.67		0.08068717	104.9889292
10/1/2010 3:30	9658	399205	119.2179	0.435	16.29	0.477	12.66		0.080798383	104.9890404
10/1/2010 3:45	9659	399205	119.361	0.435	16.3	0.477	12.66		0.080899171	104.9891412
10/1/2010 4:00	9660	399205	119.6805	0.435	16.29	0.477	12.65		0.081124202	104.9893662
10/1/2010 4:15	9661	399205	120.6289	0.435	16.3	0.477	12.65		0.081792182	104.9900342
10/1/2010 4:30	9662	399205	120.719	0.435	16.3	0.477	12.65		0.081855641	104.9900976
10/1/2010 4:45	9663	399205	121.3519	0.435	16.3	0.477	12.64		0.082301407	104.9905434
10/1/2010 5:00	9664	399205	122.0301	0.435	16.3	0.477	12.64		0.082779078	104.9910211
10/1/2010 5:15	9665	399205	122.0753	0.435	16.3	0.477	12.64		0.082810914	104.9910529
10/1/2010 5:30	9666	399205	122.2109	0.435	16.3	0.477	12.64		0.08290642	104.9911484
10/1/2010 5:45	9667	399205	122.7083	0.435	16.3	0.477	12.64		0.08325675	104.9914987
10/1/2010 6:00	9668	399205	123.2089	0.435	16.29	0.477	12.63		0.083609334	104.9918513
10/1/2010 6:15	9669	399205	123.4503	0.435	16.29	0.477	12.63		0.083779357	104.9920213
10/1/2010 6:30	9670	399205	123.6894	0.435	16.29	0.477	12.63		0.08394776	104.9921897
10/1/2010 6:45	9671	399205	124.5973	0.435	16.28	0.477	12.63		0.084587215	104.9928292
10/1/2010 7:00	9672	399205	124.467	0.435	16.28	0.477	12.63		0.084495441	104.9927374
10/1/2010 7:15	9673	399205	125.192	0.435	16.27	0.477	12.65		0.085006075	104.9932481
10/1/2010 7:30	9674	399205	125.0113	0.435	16.27	0.477	12.75		0.084878804	104.9931208
10/1/2010 7:45	9675	399205	126.0515	0.435	16.27	0.477	12.89		0.08561144	104.9938534
10/1/2010 8:00	9676	399205	125.9611	0.435	16.27	0.477	13.08		0.08554777	104.9937898
10/1/2010 8:15	9677	399205	126.5491	0.435	16.29	0.477	13.29		0.085961911	104.9942039
10/1/2010 8:30	9678	399205	127.2568	0.435	16.3	0.477	13.46		0.08646036	104.9947023
10/1/2010 8:45	9679	399205	127.5012	0.435	16.31	0.477	13.44		0.086632496	104.9948745
10/1/2010 9:00	9680	399205	127.9211	0.435	16.31	0.477	13.42		0.086928241	104.9951702
10/1/2010 9:15	9681	399205	128.1825	0.435	16.32	0.477	13.4		0.087112351	104.9953543
10/1/2010 9:30	9682	399205	128.6782	0.435	16.31	0.477	13.38		0.087461484	104.9957035
10/1/2010 9:45	9683	399205	128.9944	0.435	16.33	0.477	13.36		0.087684191	104.9959262
10/1/2010 10:00	9684	399205	129.6261	0.435	16.32	0.477	13.34		0.088129111	104.9963711
10/1/2010 10:15	9685	399205	129.7061	0.435	16.33	0.477	13.32		0.088185457	104.9964274
10/1/2010 10:30	9686	399205	130.4549	0.435	16.34	0.477	13.31		0.088712853	104.9969548
10/1/2010 10:45	9687	399205	130.8983	0.436	16.34	0.477	13.29		0.08902515	104.9972671
10/1/2010 11:00	9688	399205	131.4217	0.436	16.35	0.477	13.28		0.089393792	104.9976358
10/1/2010 11:15	9689	399205	131.4869	0.435	16.34	0.477	13.26		0.089439714	104.9976817
10/1/2010 11:30	9690	399205	132.1146	0.435	16.34	0.477	13.25		0.089881817	104.9981238
10/1/2010 11:45	9691	399205	132.7463	0.435	16.35	0.477	13.24		0.090326738	104.9985687
10/1/2010 12:00	9692	399205	132.6559	0.435	16.34	0.477	13.23		0.090263067	104.998505
10/1/2010 12:15	9693	399205	133.1075	0.435	16.34	0.477	13.22		0.090581139	104.9988231
10/1/2010 12:30	9694	399205	133.5141	0.435	16.36	0.476	13.2		0.090867516	104.9991095
10/1/2010 12:45	9695	399205	133.9657	0.435	16.36	0.477	13.19		0.091185588	104.9994276
10/1/2010 13:00	9696	399205	134.1916	0.435	16.36	0.477	13.19		0.091344695	104.9995867
10/1/2010 13:15	9697	399205	134.3722	0.435	16.36	0.477	13.18		0.091471895	104.9997139
10/1/2010 13:30	9698	399205	135.5014	0.435	16.37	0.477	13.17		0.092267216	105.0005092
10/1/2010 13:45	9699	399205	135.5014	0.435	16.38	0.476	13.16		0.092267216	105.0005092
10/1/2010 14:00	9700	399205	136.1337	0.435	16.36	0.476	13.16		0.092712559	105.0009545
10/1/2010 14:15	9701	399205	135.9531	0.435	16.38	0.477	13.16		0.092585359	105.0008273

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/1/2010 14:30	9702	399205	136.9016	0.435	16.38	0.477	13.15		0.093253408	105.0014954
10/1/2010 14:45	9703	399205	137.1274	0.435	16.38	0.477	13.15		0.093412444	105.0016544
10/1/2010 15:00	9704	399205	137.578	0.435	16.37	0.477	13.14		0.093729812	105.0019718
10/1/2010 15:15	9705	399205	137.7945	0.435	16.37	0.476	13.14		0.093882298	105.0021243
10/1/2010 15:30	9706	399205	138.2486	0.435	16.37	0.476	13.14		0.094202131	105.0024441
10/1/2010 15:45	9707	399205	138.2497	0.436	16.37	0.477	13.13		0.094202905	105.0024449
10/1/2010 16:00	9708	399205	138.5083	0.436	16.37	0.477	13.13		0.094385043	105.002627
10/1/2010 16:15	9709	399205	138.9016	0.436	16.37	0.477	13.13		0.094662053	105.002904
10/1/2010 16:30	9710	399205	139.3477	0.436	16.37	0.477	13.13		0.094976251	105.0032182
10/1/2010 16:45	9711	399205	139.5263	0.435	16.37	0.477	13.13		0.095102043	105.003344
10/1/2010 17:00	9712	399205	139.7993	0.436	16.37	0.477	13.13		0.095294323	105.0035363
10/1/2010 17:15	9713	399205	140.2141	0.436	16.37	0.477	13.13		0.095586476	105.0038285
10/1/2010 17:30	9714	399205	140.9051	0.436	16.37	0.477	13.14		0.096073163	105.0043151
10/1/2010 17:45	9715	399205	141.0962	0.436	16.37	0.477	13.15		0.096207759	105.0044497
10/1/2010 18:00	9716	399205	141.1913	0.435	16.37	0.476	13.16		0.09627474	105.0045167
10/1/2010 18:15	9717	399205	141.5536	0.435	16.36	0.477	13.16		0.096529916	105.0047719
10/1/2010 18:30	9718	399205	142.0505	0.436	16.35	0.477	13.09		0.096879894	105.0051219
10/1/2010 18:45	9719	399205	142.1409	0.435	16.34	0.477	13.01		0.096943565	105.0051855
10/1/2010 19:00	9720	399205	142.2764	0.435	16.33	0.477	12.96		0.097039	105.005281
10/1/2010 19:15	9721	399205	142.5925	0.436	16.34	0.477	12.94		0.097261637	105.0055036
10/1/2010 19:30	9722	399205	143.0894	0.435	16.33	0.477	12.92		0.097611614	105.0058536
10/1/2010 19:45	9723	399205	143.541	0.436	16.34	0.477	12.91		0.097929686	105.0061717
10/1/2010 20:00	9724	399205	143.6314	0.436	16.33	0.477	12.89		0.097993357	105.0062353
10/1/2010 20:15	9725	399205	143.8121	0.436	16.33	0.477	12.88		0.098120628	105.0063626
10/1/2010 20:30	9726	399205	144.3992	0.435	16.33	0.477	12.87		0.098534136	105.0067761
10/1/2010 20:45	9727	399205	144.4578	0.435	16.34	0.477	12.86		0.098575409	105.0068174
10/1/2010 21:00	9728	399205	144.9298	0.435	16.32	0.477	12.85		0.098907849	105.0071498
10/1/2010 21:15	9729	399205	145.4866	0.435	16.32	0.477	12.84		0.099300016	105.007542
10/1/2010 21:30	9730	399205	145.5347	0.436	16.32	0.477	12.83		0.099333894	105.0075759
10/1/2010 21:45	9731	399205	146.2138	0.436	16.32	0.477	12.82		0.099812199	105.0080542
10/1/2010 22:00	9732	399205	146.3578	0.436	16.32	0.477	12.82		0.099913622	105.0081556
10/1/2010 22:15	9733	399205	146.3981	0.436	16.33	0.477	12.81		0.099942006	105.008184
10/1/2010 22:30	9734	399205	146.398	0.436	16.31	0.477	12.8		0.099941935	105.0081839
10/1/2010 22:45	9735	399205	146.4167	0.436	16.31	0.477	12.79		0.099955106	105.0081971
10/1/2010 23:00	9736	399205	147.3407	0.435	16.3	0.477	12.78		0.1006059	105.0088479
10/1/2010 23:15	9737	399205	147.5249	0.436	16.3	0.477	12.77		0.100735636	105.0089776
10/1/2010 23:30	9738	399205	147.6609	0.436	16.29	0.477	12.76		0.100831424	105.0090734
10/1/2010 23:45	9739	399205	147.8418	0.436	16.3	0.477	12.74		0.100958836	105.0092008
10/2/2010 0:00	9740	399205	147.9774	0.436	16.3	0.477	12.73		0.101054342	105.0092963
10/2/2010 0:15	9741	399205	148.2938	0.436	16.3	0.477	12.73		0.10127719	105.0095192
10/2/2010 0:30	9742	399205	148.565	0.436	16.3	0.477	12.72		0.101468202	105.0097102
10/2/2010 0:45	9743	399205	148.9269	0.436	16.29	0.477	12.71		0.101723096	105.0099651
10/2/2010 1:00	9744	399205	149.0354	0.436	16.29	0.477	12.7		0.101799515	105.0100415
10/2/2010 1:15	9745	399205	149.422	0.435	16.29	0.477	12.69		0.102071806	105.0103138
10/2/2010 1:30	9746	399205	149.5638	0.435	16.3	0.477	12.68		0.102171679	105.0104137
10/2/2010 1:45	9747	399205	149.9716	0.435	16.29	0.477	12.67		0.102458902	105.0107009
10/2/2010 2:00	9748	399205	149.9305	0.435	16.29	0.477	12.67		0.102429954	105.0106719
10/2/2010 2:15	9749	399205	150.235	0.435	16.29	0.477	12.66		0.10264442	105.0108864
10/2/2010 2:30	9750	399205	150.0659	0.435	16.29	0.477	12.66		0.102525319	105.0107673
10/2/2010 2:45	9751	399205	150.6555	0.436	16.28	0.477	12.65		0.102940588	105.0111826
10/2/2010 3:00	9752	399205	150.9724	0.436	16.28	0.477	12.64		0.103163788	105.0114058
10/2/2010 3:15	9753	399205	150.6558	0.436	16.27	0.477	12.64		0.102940799	105.0111828
10/2/2010 3:30	9754	399205	151.3342	0.436	16.27	0.477	12.63		0.103418611	105.0116606
10/2/2010 3:45	9755	399205	151.7865	0.436	16.28	0.477	12.63		0.103737176	105.0119792
10/2/2010 4:00	9756	399205	151.9222	0.436	16.28	0.477	12.63		0.103832753	105.0120747
10/2/2010 4:15	9757	399205	151.6508	0.436	16.28	0.477	12.63		0.1036416	105.0118836
10/2/2010 4:30	9758	399205	152.0579	0.436	16.27	0.477	12.63		0.10392833	105.0121703
10/2/2010 4:45	9759	399205	151.9674	0.436	16.28	0.478	12.63		0.103864588	105.0121066
10/2/2010 5:00	9760	399205	151.9674	0.436	16.28	0.478	12.62		0.103864588	105.0121066
10/2/2010 5:15	9761	399205	152.0126	0.436	16.27	0.478	12.62		0.103896424	105.0121384
10/2/2010 5:30	9762	399205	152.0579	0.436	16.27	0.478	12.62		0.10392833	105.0121703
10/2/2010 5:45	9763	399205	152.3745	0.436	16.28	0.478	12.61		0.104151318	105.0123933
10/2/2010 6:00	9764	399205	153.0981	0.436	16.27	0.478	12.61		0.104660966	105.0129029
10/2/2010 6:15	9765	399205	153.1433	0.436	16.27	0.477	12.6		0.104692801	105.0129348
10/2/2010 6:30	9766	399205	153.1433	0.436	16.27	0.477	12.6		0.104692801	105.0129348
10/2/2010 6:45	9767	399205	153.2338	0.436	16.28	0.477	12.6		0.104756542	105.0129985

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/2/2010 7:00	9768	399205	153.4599	0.436	16.27	0.478	12.6		0.104915789	105.0131578
10/2/2010 7:15	9769	399205	153.4599	0.436	16.27	0.478	12.63		0.104915789	105.0131578
10/2/2010 7:30	9770	399205	153.5052	0.436	16.27	0.478	12.72		0.104947695	105.0131897
10/2/2010 7:45	9771	399205	153.5052	0.436	16.27	0.478	12.88		0.104947695	105.0131897
10/2/2010 8:00	9772	399205	153.8218	0.436	16.28	0.478	13.09		0.105170684	105.0134127
10/2/2010 8:15	9773	399205	154.1384	0.436	16.28	0.477	13.34		0.105393672	105.0136357
10/2/2010 8:30	9774	399205	154.1384	0.436	16.28	0.478	13.54		0.105393672	105.0136357
10/2/2010 8:45	9775	399205	154.5002	0.436	16.29	0.478	13.52		0.105648496	105.0138905
10/2/2010 9:00	9776	399205	154.6359	0.436	16.3	0.477	13.5		0.105744073	105.0139861
10/2/2010 9:15	9777	399205	154.6292	0.436	16.31	0.477	13.47		0.105739354	105.0139813
10/2/2010 9:30	9778	399205	154.5483	0.436	16.32	0.477	13.45		0.105682374	105.0139244
10/2/2010 9:45	9779	399205	154.7278	0.436	16.32	0.477	13.42		0.1058088	105.0140508
10/2/2010 10:00	9780	399205	154.9853	0.436	16.32	0.477	13.39		0.105990163	105.0142321
10/2/2010 10:15	9781	399205	154.9382	0.436	16.32	0.477	13.38		0.105956989	105.014199
10/2/2010 10:30	9782	399205	155.5255	0.436	16.33	0.477	13.35		0.106370638	105.0146126
10/2/2010 10:45	9783	399205	155.1187	0.436	16.33	0.477	13.33		0.106084119	105.0143261
10/2/2010 11:00	9784	399205	155.5596	0.436	16.34	0.477	13.32		0.106394655	105.0146366
10/2/2010 11:15	9785	399205	155.0862	0.436	16.35	0.477	13.3		0.106061229	105.0143032
10/2/2010 11:30	9786	399205	155.5195	0.436	16.34	0.477	13.29		0.106366412	105.0146084
10/2/2010 11:45	9787	399205	155.7169	0.436	16.35	0.477	13.28		0.106505445	105.0147474
10/2/2010 12:00	9788	399205	155.7853	0.436	16.34	0.477	13.26		0.106553621	105.0147956
10/2/2010 12:15	9789	399205	155.8271	0.436	16.34	0.477	13.25		0.106583061	105.014825
10/2/2010 12:30	9790	399205	155.646	0.436	16.35	0.477	13.23		0.106455509	105.0146975
10/2/2010 12:45	9791	399205	155.9621	0.436	16.35	0.477	13.22		0.106678145	105.0149201
10/2/2010 13:00	9792	399205	156.0976	0.436	16.34	0.477	13.22		0.106773581	105.0150156
10/2/2010 13:15	9793	399205	155.9169	0.436	16.36	0.477	13.2		0.10664631	105.0148883
10/2/2010 13:30	9794	399205	155.9621	0.436	16.36	0.477	13.19		0.106678145	105.0149201
10/2/2010 13:45	9795	399205	156.0073	0.436	16.37	0.477	13.19		0.10670998	105.014952
10/2/2010 14:00	9796	399205	156.1879	0.436	16.37	0.477	13.18		0.106837181	105.0150792
10/2/2010 14:15	9797	399205	156.2331	0.436	16.37	0.477	13.18		0.106869016	105.015111
10/2/2010 14:30	9798	399205	156.0524	0.436	16.37	0.477	13.17		0.106741745	105.0149837
10/2/2010 14:45	9799	399205	156.2331	0.436	16.38	0.477	13.16		0.106869016	105.015111
10/2/2010 15:00	9800	399205	156.0073	0.436	16.38	0.477	13.16		0.10670998	105.014952
10/2/2010 15:15	9801	399205	156.2331	0.436	16.38	0.477	13.15		0.106869016	105.015111
10/2/2010 15:30	9802	399205	156.5041	0.436	16.38	0.477	13.15		0.107059888	105.0153019
10/2/2010 15:45	9803	399205	156.0506	0.436	16.37	0.477	13.15		0.106740477	105.0149825
10/2/2010 16:00	9804	399205	156.05	0.436	16.37	0.477	13.14		0.106740055	105.014982
10/2/2010 16:15	9805	399205	156.4061	0.436	16.37	0.477	13.14		0.106990864	105.0152328
10/2/2010 16:30	9806	399205	155.9858	0.436	16.37	0.477	13.14		0.106694837	105.0149368
10/2/2010 16:45	9807	399205	155.9286	0.436	16.37	0.477	13.13		0.10665455	105.0148965
10/2/2010 17:00	9808	399205	156.4341	0.436	16.37	0.477	13.14		0.107010585	105.0152526
10/2/2010 17:15	9809	399205	155.8495	0.436	16.37	0.477	13.14		0.106598838	105.0148408
10/2/2010 17:30	9810	399205	155.8152	0.436	16.37	0.477	13.14		0.10657468	105.0148167
10/2/2010 17:45	9811	399205	156.0448	0.436	16.37	0.477	13.15		0.106736392	105.0149784
10/2/2010 18:00	9812	399205	155.8253	0.436	16.37	0.477	13.16		0.106581794	105.0148238
10/2/2010 18:15	9813	399205	156.0522	0.436	16.35	0.477	13.1		0.106741604	105.0149836
10/2/2010 18:30	9814	399205	155.8265	0.436	16.35	0.477	13.05		0.106582639	105.0148246
10/2/2010 18:45	9815	399205	155.7813	0.436	16.34	0.477	12.99		0.106550803	105.0147928
10/2/2010 19:00	9816	399205	155.6007	0.436	16.33	0.477	12.96		0.106423603	105.0146656
10/2/2010 19:15	9817	399205	155.8265	0.436	16.33	0.477	12.94		0.106582639	105.0148246
10/2/2010 19:30	9818	399205	155.7362	0.436	16.32	0.477	12.92		0.106519038	105.014761
10/2/2010 19:45	9819	399205	155.7886	0.436	16.33	0.477	12.9		0.106555945	105.0147979
10/2/2010 20:00	9820	399205	155.3703	0.436	16.32	0.477	12.89		0.106261327	105.0145033
10/2/2010 20:15	9821	399205	155.337	0.436	16.32	0.477	12.88		0.106237873	105.0144799
10/2/2010 20:30	9822	399205	155.1643	0.436	16.31	0.477	12.87		0.106116237	105.0143582
10/2/2010 20:45	9823	399205	155.5964	0.436	16.32	0.477	12.86		0.106420574	105.0146626
10/2/2010 21:00	9824	399205	155.3845	0.436	16.32	0.477	12.84		0.106271328	105.0145133
10/2/2010 21:15	9825	399205	155.5699	0.436	16.31	0.477	12.83		0.10640191	105.0146439
10/2/2010 21:30	9826	399205	154.6666	0.436	16.31	0.477	12.83		0.105765695	105.0140077
10/2/2010 21:45	9827	399205	155.5254	0.436	16.3	0.477	12.82		0.106370567	105.0146125
10/2/2010 22:00	9828	399205	154.7119	0.436	16.3	0.478	12.81		0.105797601	105.0140396
10/2/2010 22:15	9829	399205	155.0734	0.436	16.3	0.477	12.8		0.106052214	105.0142942
10/2/2010 22:30	9830	399205	154.8475	0.436	16.3	0.478	12.79		0.105893107	105.0141351
10/2/2010 22:45	9831	399205	155.5706	0.436	16.3	0.478	12.78		0.106402403	105.0146444
10/2/2010 23:00	9832	399205	154.9379	0.436	16.3	0.478	12.78		0.105956778	105.0141988
10/2/2010 23:15	9833	399205	155.4802	0.436	16.3	0.478	12.77		0.106338732	105.0145807

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/2/2010 23:30	9834	399205	154.5311	0.436	16.31	0.478	12.77		0.10567026	105.0139122
10/2/2010 23:45	9835	399205	155.7966	0.436	16.31	0.478	12.77		0.10656158	105.0148036
10/3/2010 0:00	9836	399205	153.4915	0.436	16.32	0.478	12.75		0.104938046	105.01318
10/3/2010 0:15	9837	399205	155.9774	0.436	16.31	0.478	12.75		0.106688921	105.0149309
10/3/2010 0:30	9838	399205	154.4407	0.436	16.3	0.478	12.74		0.105606589	105.0138486
10/3/2010 0:45	9839	399205	155.1638	0.436	16.3	0.478	12.73		0.106115884	105.0143579
10/3/2010 1:00	9840	399205	155.209	0.436	16.3	0.478	12.73		0.10614772	105.0143897
10/3/2010 1:15	9841	399205	154.3503	0.436	16.3	0.478	12.72		0.105542918	105.0137849
10/3/2010 1:30	9842	399205	154.1695	0.436	16.3	0.478	12.72		0.105415577	105.0136576
10/3/2010 1:45	9843	399205	154.8927	0.436	16.3	0.478	12.71		0.105924943	105.0141669
10/3/2010 2:00	9844	399205	155.1186	0.436	16.3	0.478	12.71		0.106084049	105.014326
10/3/2010 2:15	9845	399205	154.3503	0.436	16.3	0.478	12.7		0.105542918	105.0137849
10/3/2010 2:30	9846	399205	155.0734	0.436	16.3	0.478	12.7		0.106052214	105.0142942
10/3/2010 2:45	9847	399205	154.8023	0.436	16.3	0.478	12.69		0.105861272	105.0141033
10/3/2010 3:00	9848	399205	154.8023	0.436	16.3	0.478	12.69		0.105861272	105.0141033
10/3/2010 3:15	9849	399205	154.3955	0.436	16.3	0.478	12.68		0.105574753	105.0138167
10/3/2010 3:30	9850	399205	153.1299	0.436	16.3	0.478	12.68		0.104683363	105.0129253
10/3/2010 3:45	9851	399205	154.3503	0.436	16.31	0.478	12.67		0.105542918	105.0137849
10/3/2010 4:00	9852	399205	154.5311	0.436	16.31	0.478	12.67		0.10567026	105.0139122
10/3/2010 4:15	9853	399205	154.1695	0.436	16.31	0.478	12.67		0.105415577	105.0136576
10/3/2010 4:30	9854	399205	154.3051	0.436	16.3	0.477	12.67		0.105511083	105.0137531
10/3/2010 4:45	9855	399205	154.6667	0.436	16.31	0.477	12.66		0.105765766	105.0140077
10/3/2010 5:00	9856	399205	154.3051	0.436	16.32	0.477	12.66		0.105511083	105.0137531
10/3/2010 5:15	9857	399205	154.3503	0.436	16.32	0.477	12.66		0.105542918	105.0137849
10/3/2010 5:30	9858	399205	154.9379	0.436	16.32	0.477	12.66		0.105956778	105.0141988
10/3/2010 5:45	9859	399205	154.9379	0.436	16.31	0.478	12.66		0.105956778	105.0141988
10/3/2010 6:00	9860	399205	154.1243	0.436	16.31	0.478	12.66		0.105383741	105.0136257
10/3/2010 6:15	9861	399205	153.2655	0.436	16.3	0.478	12.66		0.104778869	105.0130208
10/3/2010 6:30	9862	399205	154.3955	0.436	16.3	0.478	12.66		0.105574753	105.0138167
10/3/2010 6:45	9863	399205	154.3503	0.436	16.3	0.478	12.66		0.105542918	105.0137849
10/3/2010 7:00	9864	399205	153.4463	0.436	16.31	0.478	12.66		0.104906211	105.0131482
10/3/2010 7:15	9865	399205	154.1243	0.436	16.31	0.478	12.66		0.105383741	105.0136257
10/3/2010 7:30	9866	399205	154.7571	0.436	16.31	0.478	12.66		0.105829436	105.0140714
10/3/2010 7:45	9867	399205	154.3503	0.436	16.31	0.478	12.74		0.105542918	105.0137849
10/3/2010 8:00	9868	399205	154.2599	0.436	16.3	0.478	12.82		0.105479247	105.0137212
10/3/2010 8:15	9869	399205	154.4407	0.436	16.3	0.478	12.87		0.105606589	105.0138486
10/3/2010 8:30	9870	399205	154.7571	0.436	16.3	0.478	13.02		0.105829436	105.0140714
10/3/2010 8:45	9871	399205	154.2147	0.436	16.3	0.478	13.09		0.105447412	105.0136894
10/3/2010 9:00	9872	399205	154.2599	0.436	16.31	0.478	13.08		0.105479247	105.0137212
10/3/2010 9:15	9873	399205	154.6667	0.436	16.32	0.478	13.2		0.105765766	105.0140077
10/3/2010 9:30	9874	399205	155.5254	0.436	16.32	0.478	13.37		0.106370567	105.0146125
10/3/2010 9:45	9875	399205	155.3898	0.436	16.32	0.477	13.35		0.106275061	105.014517
10/3/2010 10:00	9876	399205	153.7175	0.436	16.33	0.477	13.34		0.105097223	105.0133392
10/3/2010 10:15	9877	399205	155.3836	0.436	16.33	0.477	13.33		0.106270694	105.0145127
10/3/2010 10:30	9878	399205	155.2658	0.436	16.34	0.478	13.33		0.106187725	105.0144297
10/3/2010 10:45	9879	399205	155.5753	0.436	16.33	0.478	13.32		0.106405713	105.0146477
10/3/2010 11:00	9880	399205	156.4312	0.436	16.34	0.478	13.33		0.107008543	105.0152505
10/3/2010 11:15	9881	399205	154.9382	0.436	16.34	0.478	13.32		0.105956989	105.014199
10/3/2010 11:30	9882	399205	155.1167	0.436	16.33	0.478	13.32		0.106082711	105.0143247
10/3/2010 11:45	9883	399205	155.9343	0.436	16.34	0.478	13.31		0.106658565	105.0149005
10/3/2010 12:00	9884	399205	156.0652	0.436	16.34	0.478	13.31		0.106750761	105.0149927
10/3/2010 12:15	9885	399205	155.2549	0.436	16.34	0.478	13.3		0.106180048	105.014422
10/3/2010 12:30	9886	399205	155.1629	0.436	16.34	0.478	13.29		0.10611525	105.0143572
10/3/2010 12:45	9887	399205	154.8427	0.436	16.34	0.478	13.29		0.105889726	105.0141317
10/3/2010 13:00	9888	399205	157.2352	0.436	16.34	0.478	13.29		0.107574818	105.0158168
10/3/2010 13:15	9889	399205	157.2374	0.436	16.34	0.478	13.29		0.107576367	105.0158183
10/3/2010 13:30	9890	399205	156.6934	0.436	16.34	0.478	13.3		0.107193216	105.0154352
10/3/2010 13:45	9891	399205	156.5095	0.436	16.34	0.478	13.29		0.107063691	105.0153057
10/3/2010 14:00	9892	399205	157.2795	0.436	16.34	0.478	13.29		0.107606019	105.015848
10/3/2010 14:15	9893	399205	157.4155	0.436	16.34	0.478	13.29		0.107701807	105.0159438
10/3/2010 14:30	9894	399205	156.9637	0.436	16.34	0.478	13.3		0.107383594	105.0156256
10/3/2010 14:45	9895	399205	156.7378	0.436	16.34	0.478	13.3		0.107224488	105.0154665
10/3/2010 15:00	9896	399205	156.9637	0.436	16.33	0.478	13.3		0.107383594	105.0156256
10/3/2010 15:15	9897	399205	156.8282	0.436	16.34	0.478	13.29		0.107288159	105.0155301
10/3/2010 15:30	9898	399205	156.9637	0.436	16.34	0.478	13.29		0.107383594	105.0156256
10/3/2010 15:45	9899	399205	157.5963	0.436	16.34	0.478	13.29		0.107829149	105.0160711

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/3/2010 16:00	9900	399205	157.1897	0.436	16.34	0.478	13.29		0.107542771	105.0157848
10/3/2010 16:15	9901	399205	157.777	0.436	16.34	0.478	13.29		0.10795642	105.0161984
10/3/2010 16:30	9902	399205	157.8674	0.436	16.34	0.478	13.29		0.10802009	105.0162621
10/3/2010 16:45	9903	399205	156.9637	0.436	16.34	0.478	13.29		0.107383594	105.0156256
10/3/2010 17:00	9904	399205	157.3252	0.436	16.34	0.478	13.29		0.107638207	105.0158802
10/3/2010 17:15	9905	399205	158.0508	0.436	16.34	0.478	13.29		0.108149263	105.0163912
10/3/2010 17:30	9906	399205	157.8678	0.436	16.34	0.478	13.3		0.108020372	105.0162624
10/3/2010 17:45	9907	399205	157.4156	0.436	16.34	0.478	13.27		0.107701877	105.0159439
10/3/2010 18:00	9908	399205	157.5522	0.436	16.33	0.478	13.16		0.107798088	105.0160401
10/3/2010 18:15	9909	399205	158.276	0.436	16.32	0.478	13.07		0.108307876	105.0165499
10/3/2010 18:30	9910	399205	158.0986	0.436	16.33	0.478	13.01		0.10818293	105.0164249
10/3/2010 18:45	9911	399205	158.5168	0.436	16.32	0.478	12.98		0.108477477	105.0167195
10/3/2010 19:00	9912	399205	158.3356	0.436	16.33	0.478	12.95		0.108349854	105.0165918
10/3/2010 19:15	9913	399205	158.4206	0.436	16.33	0.478	12.93		0.108409721	105.0166517
10/3/2010 19:30	9914	399205	158.5622	0.436	16.33	0.478	12.92		0.108509453	105.0167514
10/3/2010 19:45	9915	399205	158.4481	0.436	16.32	0.478	12.9		0.10842909	105.0166711
10/3/2010 20:00	9916	399205	158.5894	0.436	16.32	0.478	12.89		0.108528611	105.0167706
10/3/2010 20:15	9917	399205	158.7311	0.436	16.32	0.478	12.89		0.108628414	105.0168704
10/3/2010 20:30	9918	399205	159.3668	0.436	16.32	0.478	12.88		0.109076151	105.0173181
10/3/2010 20:45	9919	399205	158.9152	0.436	16.32	0.478	12.87		0.108758079	105.0170001
10/3/2010 21:00	9920	399205	158.9153	0.436	16.32	0.477	12.87		0.10875815	105.0170001
10/3/2010 21:15	9921	399205	158.9153	0.436	16.31	0.478	12.86		0.10875815	105.0170001
10/3/2010 21:30	9922	399205	159.4124	0.436	16.31	0.478	12.85		0.109108268	105.0173502
10/3/2010 21:45	9923	399205	159.2768	0.436	16.3	0.478	12.85		0.109012762	105.0172547
10/3/2010 22:00	9924	399205	159.6384	0.436	16.3	0.478	12.84		0.109267445	105.0175094
10/3/2010 22:15	9925	399205	159.4124	0.436	16.3	0.478	12.84		0.109108268	105.0173502
10/3/2010 22:30	9926	399205	159.7288	0.436	16.3	0.478	12.83		0.109331116	105.0175731
10/3/2010 22:45	9927	399205	159.322	0.436	16.3	0.478	12.83		0.109044598	105.0172866
10/3/2010 23:00	9928	399205	159.7288	0.436	16.3	0.478	12.82		0.109331116	105.0175731
10/3/2010 23:15	9929	399205	159.9548	0.436	16.3	0.478	12.82		0.109490293	105.0177323
10/3/2010 23:30	9930	399205	160	0.436	16.31	0.478	12.81		0.109522128	105.0177641
10/3/2010 23:45	9931	399205	160.1356	0.436	16.3	0.478	12.8		0.109617634	105.0178596
10/4/2010 0:00	9932	399205	160.0904	0.436	16.3	0.478	12.8		0.109585799	105.0178278
10/4/2010 0:15	9933	399205	160.1808	0.436	16.31	0.478	12.79		0.10964947	105.0178915
10/4/2010 0:30	9934	399205	160.226	0.436	16.31	0.478	12.79		0.109681305	105.0179233
10/4/2010 0:45	9935	399205	160.2712	0.437	16.31	0.478	12.78		0.10971314	105.0179551
10/4/2010 1:00	9936	399205	160.4068	0.437	16.31	0.478	12.78		0.109808647	105.0180506
10/4/2010 1:15	9937	399205	160.5424	0.436	16.31	0.478	12.77		0.109904153	105.0181461
10/4/2010 1:30	9938	399205	160.0904	0.437	16.31	0.478	12.77		0.109585799	105.0178278
10/4/2010 1:45	9939	399205	160.0904	0.436	16.31	0.478	12.76		0.109585799	105.0178278
10/4/2010 2:00	9940	399205	160.0904	0.436	16.31	0.478	12.76		0.109585799	105.0178278
10/4/2010 2:15	9941	399205	160.4068	0.436	16.31	0.478	12.74		0.109808647	105.0180506
10/4/2010 2:30	9942	399205	160.4068	0.436	16.3	0.478	12.74		0.109808647	105.0180506
10/4/2010 2:45	9943	399205	161.0847	0.436	16.29	0.478	12.74		0.110286107	105.0185281
10/4/2010 3:00	9944	399205	161.1751	0.437	16.3	0.478	12.73		0.110349777	105.0185918
10/4/2010 3:15	9945	399205	160.9492	0.436	16.3	0.478	12.72		0.110190671	105.0184327
10/4/2010 3:30	9946	399205	161.1299	0.436	16.3	0.478	12.71		0.110317942	105.0185599
10/4/2010 3:45	9947	399205	160.4972	0.437	16.3	0.478	12.71		0.109872317	105.0181143
10/4/2010 4:00	9948	399205	160.5876	0.437	16.29	0.478	12.7		0.109935988	105.018178
10/4/2010 4:15	9949	399205	160.9954	0.436	16.29	0.478	12.69		0.110223211	105.0184652
10/4/2010 4:30	9950	399205	161.1364	0.437	16.29	0.478	12.69		0.11032252	105.0185645
10/4/2010 4:45	9951	399205	160.2278	0.437	16.29	0.478	12.68		0.109682573	105.0179246
10/4/2010 5:00	9952	399205	160.0007	0.436	16.29	0.478	12.68		0.109522621	105.0177646
10/4/2010 5:15	9953	399205	160.0977	0.437	16.29	0.478	12.67		0.10959094	105.0178329
10/4/2010 5:30	9954	399205	160.0923	0.436	16.29	0.478	12.67		0.109587137	105.0178291
10/4/2010 5:45	9955	399205	160.1359	0.437	16.29	0.478	12.67		0.109617846	105.0178598
10/4/2010 6:00	9956	399205	160.2713	0.437	16.29	0.478	12.66		0.109713211	105.0179552
10/4/2010 6:15	9957	399205	160.2712	0.436	16.29	0.478	12.66		0.10971314	105.0179551
10/4/2010 6:30	9958	399205	160.1808	0.436	16.29	0.478	12.66		0.10964947	105.0178915
10/4/2010 6:45	9959	399205	160.1364	0.436	16.29	0.478	12.65		0.109618198	105.0178602
10/4/2010 7:00	9960	399205	159.5172	0.436	16.29	0.478	12.65		0.109182081	105.0174241
10/4/2010 7:15	9961	399205	159.9513	0.436	16.28	0.478	12.66		0.109487828	105.0177298
10/4/2010 7:30	9962	399205	160.0073	0.436	16.29	0.478	12.76		0.10952727	105.0177693
10/4/2010 7:45	9963	399205	159.8755	0.436	16.29	0.478	12.99		0.10943444	105.0176764
10/4/2010 8:00	9964	399205	159.5584	0.436	16.28	0.478	13.26		0.109211099	105.0174531
10/4/2010 8:15	9965	399205	160.0139	0.436	16.29	0.478	13.48		0.109531918	105.0177739

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/4/2010 8:30	9966	399205	159.4231	0.436	16.29	0.478	13.47		0.109115805	105.0173578
10/4/2010 8:45	9967	399205	159.7398	0.436	16.3	0.478	13.46		0.109338864	105.0175808
10/4/2010 9:00	9968	399205	159.8105	0.436	16.3	0.478	13.44		0.109388659	105.0176306
10/4/2010 9:15	9969	399205	159.6471	0.436	16.3	0.478	13.43		0.109273573	105.0175156
10/4/2010 9:30	9970	399205	159.5493	0.436	16.31	0.478	13.41		0.10920469	105.0174467
10/4/2010 9:45	9971	399205	159.9098	0.436	16.3	0.478	13.39		0.109458598	105.0177006
10/4/2010 10:00	9972	399205	160.0001	0.436	16.31	0.478	13.38		0.109522199	105.0177642
10/4/2010 10:15	9973	399205	159.5481	0.436	16.33	0.478	13.36		0.109203845	105.0174458
10/4/2010 10:30	9974	399205	159.6837	0.436	16.32	0.478	13.34		0.109299351	105.0175413
10/4/2010 10:45	9975	399205	159.317	0.436	16.32	0.477	13.33		0.109041076	105.0172831
10/4/2010 11:00	9976	399205	159.615	0.436	16.33	0.478	13.32		0.109250964	105.0174929
10/4/2010 11:15	9977	399205	159.2371	0.436	16.33	0.478	13.31		0.108984801	105.0172268
10/4/2010 11:30	9978	399205	159.4124	0.436	16.32	0.478	13.3		0.109108268	105.0173502
10/4/2010 11:45	9979	399205	158.9565	0.436	16.33	0.478	13.29		0.108787168	105.0170291
10/4/2010 12:00	9980	399205	158.9055	0.436	16.34	0.478	13.28		0.108751247	105.0169932
10/4/2010 12:15	9981	399205	158.7064	0.436	16.33	0.478	13.29		0.108611017	105.016853
10/4/2010 12:30	9982	399205	158.6176	0.436	16.34	0.478	13.28		0.108548473	105.0167905
10/4/2010 12:45	9983	399205	158.4783	0.436	16.34	0.478	13.27		0.108450361	105.0166923
10/4/2010 13:00	9984	399205	158.6917	0.436	16.33	0.478	13.26		0.108600663	105.0168426
10/4/2010 13:15	9985	399205	158.2234	0.436	16.33	0.478	13.26		0.108270829	105.0165128
10/4/2010 13:30	9986	399205	158.1305	0.437	16.34	0.478	13.25		0.108205398	105.0164474
10/4/2010 13:45	9987	399205	157.7236	0.436	16.34	0.478	13.24		0.107918809	105.0161608
10/4/2010 14:00	9988	399205	157.7236	0.436	16.34	0.478	13.24		0.107918809	105.0161608
10/4/2010 14:15	9989	399205	157.814	0.436	16.34	0.478	13.23		0.107982479	105.0162245
10/4/2010 14:30	9990	399205	157.3623	0.436	16.35	0.478	13.23		0.107664337	105.0159063
10/4/2010 14:45	9991	399205	157.3623	0.436	16.34	0.478	13.23		0.107664337	105.0159063
10/4/2010 15:00	9992	399205	157.001	0.436	16.34	0.478	13.23		0.107409865	105.0156518
10/4/2010 15:15	9993	399205	157.272	0.436	16.34	0.478	13.23		0.107600737	105.0158427
10/4/2010 15:30	9994	399205	156.9558	0.436	16.34	0.478	13.23		0.10737803	105.01562
10/4/2010 15:45	9995	399205	157.0461	0.436	16.34	0.477	13.23		0.10744163	105.0156836
10/4/2010 16:00	9996	399205	156.2783	0.436	16.34	0.477	13.23		0.106900852	105.0151428
10/4/2010 16:15	9997	399205	156.6396	0.436	16.34	0.477	13.22		0.107155323	105.0153973
10/4/2010 16:30	9998	399205	156.0073	0.436	16.34	0.477	13.22		0.10670998	105.014952
10/4/2010 16:45	9999	399205	155.7363	0.436	16.34	0.477	13.23		0.106519109	105.0147611
10/4/2010 17:00	10000	399205	155.7814	0.436	16.33	0.477	13.23		0.106550874	105.0147929
10/4/2010 17:15	10001	399205	155.5556	0.436	16.33	0.477	13.25		0.106391838	105.0146338
10/4/2010 17:30	10002	399205	155.0588	0.436	16.32	0.478	13.26		0.106041931	105.0142839
10/4/2010 17:45	10003	399205	154.8781	0.436	16.33	0.478	13.28		0.105914659	105.0141566
10/4/2010 18:00	10004	399205	154.8963	0.436	16.31	0.478	13.29		0.105927478	105.0141695
10/4/2010 18:15	10005	399205	154.5188	0.436	16.31	0.478	13.3		0.105661596	105.0139036
10/4/2010 18:30	10006	399205	154.2164	0.436	16.31	0.478	13.14		0.105448609	105.0136906
10/4/2010 18:45	10007	399205	153.5865	0.436	16.3	0.478	13.05		0.105004957	105.0132469
10/4/2010 19:00	10008	399205	154.101	0.436	16.3	0.478	12.99		0.105367331	105.0136093
10/4/2010 19:15	10009	399205	153.5313	0.436	16.3	0.478	12.96		0.104966078	105.0132081
10/4/2010 19:30	10010	399205	153.2196	0.436	16.3	0.478	12.94		0.104746541	105.0129885
10/4/2010 19:45	10011	399205	152.9039	0.436	16.28	0.478	12.91		0.104524186	105.0127662
10/4/2010 20:00	10012	399205	152.8136	0.436	16.28	0.478	12.9		0.104460586	105.0127026
10/4/2010 20:15	10013	399205	152.1356	0.436	16.28	0.478	12.88		0.103983055	105.012225
10/4/2010 20:30	10014	399205	152.4068	0.436	16.28	0.478	12.87		0.104174068	105.012416
10/4/2010 20:45	10015	399205	152.3164	0.436	16.29	0.478	12.86		0.104110397	105.0123524
10/4/2010 21:00	10016	399205	152	0.436	16.28	0.478	12.85		0.103887549	105.0121295
10/4/2010 21:15	10017	399205	151.8644	0.436	16.28	0.478	12.84		0.103792043	105.012034
10/4/2010 21:30	10018	399205	151.8733	0.436	16.26	0.478	12.84		0.103798312	105.0120403
10/4/2010 21:45	10019	399205	151.1272	0.436	16.26	0.478	12.83		0.103272817	105.0115148
10/4/2010 22:00	10020	399205	151.0597	0.436	16.25	0.478	12.81		0.103225275	105.0114673
10/4/2010 22:15	10021	399205	150.9154	0.436	16.26	0.477	12.81		0.103123641	105.0113656
10/4/2010 22:30	10022	399205	150.7446	0.436	16.26	0.477	12.8		0.103003343	105.0112453
10/4/2010 22:45	10023	399205	150.6556	0.435	16.26	0.477	12.8		0.102940658	105.0111826
10/4/2010 23:00	10024	399205	150.3392	0.435	16.26	0.477	12.79		0.102717811	105.0109598
10/4/2010 23:15	10025	399205	149.8869	0.435	16.25	0.477	12.78		0.102399246	105.0106412
10/4/2010 23:30	10026	399205	149.3894	0.435	16.24	0.477	12.77		0.102048845	105.0102908
10/4/2010 23:45	10027	399205	149.3442	0.435	16.24	0.477	12.76		0.10201701	105.010259
10/5/2010 0:00	10028	399205	149.2989	0.435	16.25	0.477	12.76		0.101985104	105.0102271
10/5/2010 0:15	10029	399205	148.6657	0.435	16.25	0.477	12.75		0.101539127	105.0097811
10/5/2010 0:30	10030	399205	149.0276	0.435	16.23	0.477	12.74		0.101794021	105.010036
10/5/2010 0:45	10031	399205	148.8014	0.435	16.23	0.477	12.74		0.101634704	105.0098767

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/5/2010 1:00	10032	399205	148.123	0.435	16.23	0.477	12.74		0.101156891	105.0093989
10/5/2010 1:15	10033	399205	148.7562	0.435	16.24	0.477	12.73		0.101602868	105.0098448
10/5/2010 1:30	10034	399205	147.7159	0.435	16.24	0.477	12.72		0.100870162	105.0091121
10/5/2010 1:45	10035	399205	147.9421	0.435	16.24	0.477	12.72		0.10102948	105.0092715
10/5/2010 2:00	10036	399205	147.9421	0.435	16.24	0.477	12.71		0.10102948	105.0092715
10/5/2010 2:15	10037	399205	147.6707	0.435	16.24	0.477	12.71		0.100838326	105.0090803
10/5/2010 2:30	10038	399205	146.9471	0.435	16.24	0.477	12.7		0.100328679	105.0085707
10/5/2010 2:45	10039	399205	147.5803	0.435	16.24	0.477	12.7		0.100774656	105.0090166
10/5/2010 3:00	10040	399205	146.6757	0.435	16.24	0.477	12.69		0.100137526	105.0083795
10/5/2010 3:15	10041	399205	147.2203	0.435	16.24	0.476	12.69		0.1005211	105.0087631
10/5/2010 3:30	10042	399205	146.36	0.435	16.24	0.476	12.68		0.099915171	105.0081572
10/5/2010 3:45	10043	399205	146.314	0.435	16.24	0.476	12.67		0.099882772	105.0081248
10/5/2010 4:00	10044	399205	145.4093	0.435	16.24	0.476	12.67		0.099245572	105.0074876
10/5/2010 4:15	10045	399205	145.4546	0.435	16.24	0.476	12.66		0.099277478	105.0075195
10/5/2010 4:30	10046	399205	146.0452	0.435	16.24	0.476	12.66		0.09969345	105.0079354
10/5/2010 4:45	10047	399205	145.4145	0.435	16.24	0.476	12.65		0.099249234	105.0074912
10/5/2010 5:00	10048	399205	145.1902	0.435	16.23	0.476	12.64		0.099091255	105.0073332
10/5/2010 5:15	10049	399205	145.3798	0.435	16.24	0.476	12.64		0.099224794	105.0074668
10/5/2010 5:30	10050	399205	144.8519	0.435	16.23	0.476	12.63		0.098852983	105.007095
10/5/2010 5:45	10051	399205	145.3609	0.434	16.23	0.476	12.63		0.099211483	105.0074535
10/5/2010 6:00	10052	399205	144.6842	0.435	16.23	0.476	12.62		0.098734868	105.0069768
10/5/2010 6:15	10053	399205	144.9972	0.435	16.23	0.476	12.61		0.098955321	105.0071973
10/5/2010 6:30	10054	399205	144.8616	0.435	16.23	0.476	12.61		0.098859814	105.0071018
10/5/2010 6:45	10055	399205	144.0976	0.435	16.23	0.476	12.6		0.098321712	105.0065637
10/5/2010 7:00	10056	399205	144.3711	0.435	16.23	0.476	12.6		0.098514344	105.0067563
10/5/2010 7:15	10057	399205	143.9654	0.435	16.23	0.476	12.6		0.098228601	105.0064706
10/5/2010 7:30	10058	399205	144.237	0.435	16.23	0.476	12.66		0.098419895	105.0066619
10/5/2010 7:45	10059	399205	143.6489	0.435	16.23	0.476	12.79		0.098005683	105.0062477
10/5/2010 8:00	10060	399205	143.8298	0.435	16.23	0.476	13		0.098133095	105.0063751
10/5/2010 8:15	10061	399205	143.7188	0.435	16.24	0.476	13.28		0.098054915	105.0062969
10/5/2010 8:30	10062	399205	143.6054	0.435	16.25	0.476	13.58		0.097975045	105.006217
10/5/2010 8:45	10063	399205	143.4653	0.435	16.26	0.476	13.56		0.097876369	105.0061183
10/5/2010 9:00	10064	399205	143.7812	0.435	16.25	0.476	13.54		0.098098865	105.0063408
10/5/2010 9:15	10065	399205	143.6454	0.435	16.27	0.476	13.52		0.098003218	105.0062452
10/5/2010 9:30	10066	399205	143.4642	0.435	16.27	0.476	13.49		0.097875594	105.0061176
10/5/2010 9:45	10067	399205	143.354	0.435	16.27	0.476	13.47		0.097797978	105.00604
10/5/2010 10:00	10068	399205	143.1952	0.435	16.27	0.476	13.46		0.097686132	105.0059281
10/5/2010 10:15	10069	399205	143.4091	0.435	16.27	0.476	13.45		0.097836786	105.0060788
10/5/2010 10:30	10070	399205	143.7001	0.435	16.27	0.476	13.43		0.098041744	105.0062837
10/5/2010 10:45	10071	399205	143.4151	0.435	16.28	0.476	13.4		0.097841012	105.006083
10/5/2010 11:00	10072	399205	143.1416	0.435	16.29	0.476	13.38		0.09764838	105.0058904
10/5/2010 11:15	10073	399205	143.5029	0.434	16.28	0.476	13.36		0.097902852	105.0061448
10/5/2010 11:30	10074	399205	143.5029	0.435	16.29	0.476	13.35		0.097902852	105.0061448
10/5/2010 11:45	10075	399205	143.6385	0.435	16.29	0.476	13.34		0.097998358	105.0062403
10/5/2010 12:00	10076	399205	143.1836	0.435	16.3	0.476	13.33		0.097677962	105.0059199
10/5/2010 12:15	10077	399205	143.4483	0.435	16.31	0.476	13.32		0.097864396	105.0061064
10/5/2010 12:30	10078	399205	143.709	0.435	16.3	0.476	13.3		0.098048012	105.00629
10/5/2010 12:45	10079	399205	143.9186	0.435	16.3	0.476	13.3		0.098195638	105.0064376
10/5/2010 13:00	10080	399205	143.5556	0.435	16.32	0.476	13.29		0.097939969	105.006182
10/5/2010 13:15	10081	399205	143.5933	0.435	16.32	0.476	13.28		0.097966522	105.0062085
10/5/2010 13:30	10082	399205	143.6782	0.435	16.32	0.476	13.28		0.098026319	105.0062683
10/5/2010 13:45	10083	399205	143.6567	0.435	16.31	0.476	13.26		0.098011176	105.0062532
10/5/2010 14:00	10084	399205	143.7271	0.435	16.32	0.476	13.25		0.098060761	105.0063027
10/5/2010 14:15	10085	399205	143.6322	0.435	16.32	0.476	13.25		0.097993921	105.0062359
10/5/2010 14:30	10086	399205	143.3605	0.435	16.33	0.476	13.25		0.097802556	105.0060445
10/5/2010 14:45	10087	399205	143.7218	0.435	16.33	0.476	13.25		0.098057028	105.006299
10/5/2010 15:00	10088	399205	143.3605	0.435	16.33	0.476	13.24		0.097802556	105.0060445
10/5/2010 15:15	10089	399205	143.496	0.435	16.33	0.476	13.24		0.097897992	105.00614
10/5/2010 15:30	10090	399205	143.5412	0.435	16.34	0.476	13.23		0.097929827	105.0061718
10/5/2010 15:45	10091	399205	143.4508	0.435	16.33	0.476	13.23		0.097866156	105.0061081
10/5/2010 16:00	10092	399205	143.5412	0.435	16.33	0.476	13.23		0.097929827	105.0061718
10/5/2010 16:15	10093	399205	143.6315	0.435	16.33	0.476	13.23		0.097993428	105.0062354
10/5/2010 16:30	10094	399205	143.5863	0.435	16.33	0.476	13.23		0.097961592	105.0062036
10/5/2010 16:45	10095	399205	143.5863	0.435	16.33	0.476	13.23		0.097961592	105.0062036
10/5/2010 17:00	10096	399205	143.5863	0.435	16.33	0.476	13.23		0.097961592	105.0062036
10/5/2010 17:15	10097	399205	143.6767	0.435	16.33	0.476	13.23		0.098025263	105.0062672

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/5/2010 17:30	10098	399205	143.2702	0.435	16.32	0.476	13.23		0.097738956	105.0059809
10/5/2010 17:45	10099	399205	143.7218	0.435	16.32	0.476	13.25		0.098057028	105.006299
10/5/2010 18:00	10100	399205	143.5863	0.435	16.31	0.476	13.25		0.097961592	105.0062036
10/5/2010 18:15	10101	399205	143.5863	0.435	16.32	0.476	13.26		0.097961592	105.0062036
10/5/2010 18:30	10102	399205	143.6806	0.435	16.31	0.476	13.11		0.09802801	105.00627
10/5/2010 18:45	10103	399205	143.6197	0.435	16.3	0.476	13.04		0.097985117	105.0062271
10/5/2010 19:00	10104	399205	143.4598	0.435	16.3	0.476	12.99		0.097872495	105.0061145
10/5/2010 19:15	10105	399205	143.7122	0.435	16.29	0.477	12.96		0.098050266	105.0062922
10/5/2010 19:30	10106	399205	143.7716	0.435	16.3	0.476	12.93		0.098092103	105.0063341
10/5/2010 19:45	10107	399205	143.7737	0.435	16.29	0.476	12.92		0.098093582	105.0063356
10/5/2010 20:00	10108	399205	143.774	0.435	16.28	0.476	12.9		0.098093793	105.0063358
10/5/2010 20:15	10109	399205	143.774	0.435	16.28	0.477	12.89		0.098093793	105.0063358
10/5/2010 20:30	10110	399205	144.0452	0.435	16.28	0.477	12.88		0.098284806	105.0065268
10/5/2010 20:45	10111	399205	144.1018	0.435	16.28	0.477	12.86		0.09832467	105.0065667
10/5/2010 21:00	10112	399205	144.1266	0.435	16.27	0.477	12.85		0.098342138	105.0065841
10/5/2010 21:15	10113	399205	144.2274	0.435	16.28	0.477	12.84		0.098413133	105.0066551
10/5/2010 21:30	10114	399205	144.3878	0.435	16.27	0.476	12.83		0.098526107	105.0067681
10/5/2010 21:45	10115	399205	144.8146	0.435	16.27	0.476	12.83		0.098826711	105.0070687
10/5/2010 22:00	10116	399205	144.8204	0.435	16.27	0.477	12.82		0.098830796	105.0070728
10/5/2010 22:15	10117	399205	144.4594	0.435	16.26	0.477	12.81		0.098576536	105.0068185
10/5/2010 22:30	10118	399205	144.2786	0.435	16.26	0.477	12.8		0.098449195	105.0066912
10/5/2010 22:45	10119	399205	144.6856	0.435	16.27	0.477	12.79		0.098735854	105.0069778
10/5/2010 23:00	10120	399205	144.6404	0.435	16.27	0.477	12.78		0.098704018	105.006946
10/5/2010 23:15	10121	399205	144.5047	0.435	16.26	0.477	12.77		0.098608442	105.0068504
10/5/2010 23:30	10122	399205	144.8665	0.435	16.26	0.477	12.77		0.098863266	105.0071052
10/5/2010 23:45	10123	399205	144.5047	0.435	16.27	0.477	12.76		0.098608442	105.0068504
10/6/2010 0:00	10124	399205	144.8665	0.435	16.26	0.477	12.76		0.098863266	105.0071052
10/6/2010 0:15	10125	399205	145.0042	0.435	16.26	0.477	12.75		0.098960251	105.0072022
10/6/2010 0:30	10126	399205	144.877	0.435	16.25	0.477	12.74		0.098870661	105.0071126
10/6/2010 0:45	10127	399205	145.2225	0.435	16.25	0.477	12.73		0.099114004	105.007356
10/6/2010 1:00	10128	399205	145.3215	0.435	16.26	0.477	12.72		0.099183732	105.0074257
10/6/2010 1:15	10129	399205	145.1418	0.435	16.26	0.477	12.72		0.099057166	105.0072991
10/6/2010 1:30	10130	399205	145.0062	0.435	16.26	0.477	12.71		0.098961659	105.0072036
10/6/2010 1:45	10131	399205	144.0561	0.435	16.26	0.477	12.7		0.098292483	105.0065345
10/6/2010 2:00	10132	399205	145.0967	0.435	16.26	0.477	12.7		0.099025401	105.0072674
10/6/2010 2:15	10133	399205	144.9157	0.435	16.25	0.477	12.69		0.098897918	105.0071399
10/6/2010 2:30	10134	399205	144.8252	0.435	16.25	0.477	12.69		0.098834177	105.0070762
10/6/2010 2:45	10135	399205	145.0514	0.435	16.24	0.477	12.68		0.098993495	105.0072355
10/6/2010 3:00	10136	399205	145.3229	0.435	16.24	0.477	12.67		0.099184718	105.0074267
10/6/2010 3:15	10137	399205	145.2324	0.435	16.25	0.477	12.67		0.099120977	105.007363
10/6/2010 3:30	10138	399205	145.1872	0.435	16.25	0.477	12.66		0.099089142	105.0073311
10/6/2010 3:45	10139	399205	145.3229	0.435	16.26	0.477	12.66		0.099184718	105.0074267
10/6/2010 4:00	10140	399205	145.0514	0.435	16.24	0.477	12.64		0.098993495	105.0072355
10/6/2010 4:15	10141	399205	144.9157	0.435	16.24	0.477	12.64		0.098897918	105.0071399
10/6/2010 4:30	10142	399205	145.2776	0.435	16.25	0.477	12.63		0.099152813	105.0073948
10/6/2010 4:45	10143	399205	145.0062	0.435	16.25	0.477	12.63		0.098961659	105.0072036
10/6/2010 5:00	10144	399205	144.78	0.435	16.27	0.477	12.62		0.098802342	105.0070443
10/6/2010 5:15	10145	399205	144.418	0.435	16.25	0.477	12.61		0.098547377	105.0067894
10/6/2010 5:30	10146	399205	144.78	0.435	16.26	0.477	12.61		0.098802342	105.0070443
10/6/2010 5:45	10147	399205	145.1872	0.435	16.24	0.477	12.6		0.099089142	105.0073311
10/6/2010 6:00	10148	399205	145.0514	0.435	16.25	0.477	12.59		0.098993495	105.0072355
10/6/2010 6:15	10149	399205	145.3681	0.435	16.25	0.477	12.59		0.099216554	105.0074585
10/6/2010 6:30	10150	399205	145.1419	0.436	16.25	0.477	12.58		0.099057236	105.0072992
10/6/2010 6:45	10151	399205	145.2324	0.435	16.25	0.477	12.58		0.099120977	105.007363
10/6/2010 7:00	10152	399205	145.0514	0.435	16.25	0.477	12.57		0.098993495	105.0072355
10/6/2010 7:15	10153	399205	144.9609	0.435	16.25	0.477	12.58		0.098929754	105.0071717
10/6/2010 7:30	10154	399205	144.7347	0.435	16.25	0.477	12.66		0.098770436	105.0070124
10/6/2010 7:45	10155	399205	144.7347	0.435	16.25	0.477	12.78		0.098770436	105.0070124
10/6/2010 8:00	10156	399205	144.9157	0.436	16.26	0.477	12.98		0.098897918	105.0071399
10/6/2010 8:15	10157	399205	145.2324	0.436	16.27	0.477	13.22		0.099120977	105.007363
10/6/2010 8:30	10158	399205	145.2776	0.436	16.28	0.477	13.56		0.099152813	105.0073948
10/6/2010 8:45	10159	399205	145.2267	0.436	16.28	0.478	13.6		0.099116963	105.0073589
10/6/2010 9:00	10160	399205	144.5613	0.436	16.29	0.478	13.58		0.098648306	105.0068903
10/6/2010 9:15	10161	399205	145.7276	0.436	16.29	0.477	13.55		0.099469758	105.0077117
10/6/2010 9:30	10162	399205	145.1834	0.436	16.28	0.478	13.53		0.099086465	105.0073284
10/6/2010 9:45	10163	399205	145.3641	0.436	16.3	0.477	13.5		0.099213736	105.0074557

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/6/2010 10:00	10164	399205	145.7246	0.436	16.31	0.477	13.48		0.099467645	105.0077096
10/6/2010 10:15	10165	399205	145.6955	0.436	16.3	0.477	13.45		0.099447149	105.0076891
10/6/2010 10:30	10166	399205	145.9242	0.436	16.32	0.477	13.43		0.099608227	105.0078502
10/6/2010 10:45	10167	399205	145.6764	0.436	16.31	0.477	13.41		0.099433696	105.0076757
10/6/2010 11:00	10168	399205	145.6729	0.436	16.32	0.477	13.39		0.099431231	105.0076732
10/6/2010 11:15	10169	399205	145.582	0.436	16.31	0.477	13.38		0.099367208	105.0076092
10/6/2010 11:30	10170	399205	146.034	0.436	16.3	0.477	13.37		0.099685562	105.0079275
10/6/2010 11:45	10171	399205	146.3955	0.436	16.31	0.477	13.35		0.099940175	105.0081822
10/6/2010 12:00	10172	399205	146.2148	0.436	16.32	0.477	13.34		0.099812903	105.0080549
10/6/2010 12:15	10173	399205	146.2147	0.436	16.32	0.477	13.32		0.099812833	105.0080548
10/6/2010 12:30	10174	399205	146.3494	0.436	16.33	0.477	13.32		0.099907705	105.0081497
10/6/2010 12:45	10175	399205	146.426	0.436	16.33	0.477	13.3		0.099961656	105.0082036
10/6/2010 13:00	10176	399205	146.9029	0.436	16.33	0.477	13.29		0.100297548	105.0085395
10/6/2010 13:15	10177	399205	146.6228	0.436	16.34	0.477	13.29		0.100100267	105.0083422
10/6/2010 13:30	10178	399205	146.7547	0.436	16.33	0.477	13.28		0.100193167	105.0084351
10/6/2010 13:45	10179	399205	146.48	0.436	16.34	0.477	13.27		0.09999969	105.0082417
10/6/2010 14:00	10180	399205	146.7745	0.436	16.33	0.477	13.26		0.100207113	105.0084491
10/6/2010 14:15	10181	399205	147.1593	0.436	16.34	0.477	13.25		0.100478136	105.0087201
10/6/2010 14:30	10182	399205	147.381	0.436	16.34	0.477	13.25		0.100634284	105.0088763
10/6/2010 14:45	10183	399205	147.6514	0.436	16.34	0.477	13.23		0.100824733	105.0090667
10/6/2010 15:00	10184	399205	147.6514	0.436	16.35	0.477	13.23		0.100824733	105.0090667
10/6/2010 15:15	10185	399205	147.6062	0.436	16.35	0.477	13.22		0.100792898	105.0090349
10/6/2010 15:30	10186	399205	147.561	0.436	16.34	0.477	13.22		0.100761062	105.009003
10/6/2010 15:45	10187	399205	147.7417	0.436	16.34	0.477	13.22		0.100888333	105.0091303
10/6/2010 16:00	10188	399205	147.6965	0.436	16.34	0.477	13.21		0.100856498	105.0090985
10/6/2010 16:15	10189	399205	147.6514	0.436	16.35	0.477	13.2		0.100824733	105.0090667
10/6/2010 16:30	10190	399205	147.8772	0.436	16.34	0.477	13.2		0.100983769	105.0092257
10/6/2010 16:45	10191	399205	148.5547	0.436	16.34	0.477	13.2		0.101460947	105.0097029
10/6/2010 17:00	10192	399205	148.2385	0.436	16.34	0.477	13.2		0.101238241	105.0094802
10/6/2010 17:15	10193	399205	148.103	0.436	16.34	0.477	13.2		0.101142805	105.0093848
10/6/2010 17:30	10194	399205	148.3289	0.436	16.33	0.477	13.21		0.101301911	105.0095439
10/6/2010 17:45	10195	399205	148.0579	0.436	16.33	0.477	13.21		0.10111104	105.009353
10/6/2010 18:00	10196	399205	148.6902	0.436	16.33	0.477	13.22		0.101556383	105.0097984
10/6/2010 18:15	10197	399205	148.5999	0.436	16.33	0.477	13.23		0.101492783	105.0097348
10/6/2010 18:30	10198	399205	148.8709	0.436	16.33	0.477	13.08		0.101683654	105.0099256
10/6/2010 18:45	10199	399205	148.8257	0.436	16.33	0.477	13.02		0.101651819	105.0098938
10/6/2010 19:00	10200	399205	148.8013	0.436	16.31	0.478	12.98		0.101634633	105.0098766
10/6/2010 19:15	10201	399205	148.8712	0.436	16.32	0.478	12.96		0.101683865	105.0099258
10/6/2010 19:30	10202	399205	148.9291	0.436	16.32	0.478	12.94		0.101724646	105.0099666
10/6/2010 19:45	10203	399205	149.1675	0.436	16.31	0.478	12.93		0.101892556	105.0101345
10/6/2010 20:00	10204	399205	149.2761	0.436	16.32	0.478	12.91		0.101969046	105.010211
10/6/2010 20:15	10205	399205	149.1045	0.436	16.31	0.477	12.9		0.101848184	105.0100902
10/6/2010 20:30	10206	399205	149.5137	0.436	16.31	0.477	12.89		0.102136393	105.0103784
10/6/2010 20:45	10207	399205	149.3333	0.436	16.31	0.478	12.88		0.102009333	105.0102513
10/6/2010 21:00	10208	399205	149.6045	0.436	16.3	0.478	12.88		0.102200345	105.0104423
10/6/2010 21:15	10209	399205	149.4237	0.436	16.3	0.478	12.87		0.102073004	105.010315
10/6/2010 21:30	10210	399205	150.3729	0.436	16.3	0.478	12.86		0.102741546	105.0109835
10/6/2010 21:45	10211	399205	149.4237	0.436	16.29	0.478	12.85		0.102073004	105.010315
10/6/2010 22:00	10212	399205	149.3785	0.436	16.29	0.478	12.84		0.102041168	105.0102831
10/6/2010 22:15	10213	399205	149.9209	0.436	16.29	0.478	12.84		0.102423193	105.0106652
10/6/2010 22:30	10214	399205	150.4181	0.436	16.3	0.478	12.84		0.102773382	105.0110154
10/6/2010 22:45	10215	399205	150.4181	0.436	16.3	0.478	12.82		0.102773382	105.0110154
10/6/2010 23:00	10216	399205	150.5537	0.436	16.31	0.478	12.82		0.102868888	105.0111109
10/6/2010 23:15	10217	399205	150.5085	0.436	16.3	0.478	12.82		0.102837052	105.011079
10/6/2010 23:30	10218	399205	150.5537	0.436	16.3	0.478	12.81		0.102868888	105.0111109
10/6/2010 23:45	10219	399205	150.3277	0.436	16.31	0.478	12.81		0.102709711	105.0109517
10/7/2010 0:00	10220	399205	150.7345	0.436	16.3	0.478	12.8		0.102996229	105.0112382
10/7/2010 0:15	10221	399205	150.6893	0.436	16.3	0.478	12.8		0.102964394	105.0112064
10/7/2010 0:30	10222	399205	150.5537	0.437	16.3	0.478	12.79		0.102868888	105.0111109
10/7/2010 0:45	10223	399205	150.8701	0.436	16.3	0.478	12.78		0.103091735	105.0113337
10/7/2010 1:00	10224	399205	151.2768	0.436	16.3	0.478	12.78		0.103378183	105.0116202
10/7/2010 1:15	10225	399205	150.7796	0.436	16.3	0.478	12.78		0.103027994	105.01127
10/7/2010 1:30	10226	399205	151.2768	0.437	16.3	0.478	12.77		0.103378183	105.0116202
10/7/2010 1:45	10227	399205	151.4124	0.437	16.29	0.478	12.77		0.103473689	105.0117157
10/7/2010 2:00	10228	399205	151.5956	0.437	16.29	0.478	12.75		0.103602721	105.0118447
10/7/2010 2:15	10229	399205	151.5073	0.437	16.29	0.478	12.75		0.10354053	105.0117825

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/7/2010 2:30	10230	399205	151.6004	0.437	16.29	0.478	12.74		0.103606102	105.0118481
10/7/2010 2:45	10231	399205	151.883	0.437	16.29	0.478	12.74		0.103805144	105.0120471
10/7/2010 3:00	10232	399205	151.5761	0.437	16.29	0.478	12.73		0.103588987	105.011831
10/7/2010 3:15	10233	399205	151.9513	0.437	16.29	0.478	12.72		0.103853249	105.0120952
10/7/2010 3:30	10234	399205	151.7336	0.437	16.3	0.478	12.72		0.103699918	105.0119419
10/7/2010 3:45	10235	399205	151.6444	0.437	16.3	0.478	12.7		0.103637092	105.0118791
10/7/2010 4:00	10236	399205	151.9611	0.436	16.3	0.478	12.69		0.103860151	105.0121021
10/7/2010 4:15	10237	399205	151.9162	0.437	16.3	0.478	12.69		0.103828527	105.0120705
10/7/2010 4:30	10238	399205	152.0089	0.437	16.3	0.478	12.68		0.103893818	105.0121358
10/7/2010 4:45	10239	399205	151.8734	0.437	16.3	0.478	12.68		0.103798382	105.0120404
10/7/2010 5:00	10240	399205	151.9163	0.437	16.31	0.478	12.67		0.103828597	105.0120706
10/7/2010 5:15	10241	399205	151.7854	0.437	16.29	0.478	12.67		0.103736402	105.0119784
10/7/2010 5:30	10242	399205	151.9279	0.437	16.29	0.478	12.66		0.103836768	105.0120787
10/7/2010 5:45	10243	399205	151.538	0.436	16.29	0.478	12.66		0.103562152	105.0118041
10/7/2010 6:00	10244	399205	152.5947	0.437	16.29	0.478	12.65		0.10430641	105.0125484
10/7/2010 6:15	10245	399205	152.8705	0.437	16.29	0.478	12.65		0.104500662	105.0127426
10/7/2010 6:30	10246	399205	153.0777	0.437	16.29	0.478	12.65		0.104646597	105.0128886
10/7/2010 6:45	10247	399205	152.8927	0.436	16.29	0.478	12.65		0.104516298	105.0127583
10/7/2010 7:00	10248	399205	152.8818	0.437	16.31	0.478	12.64		0.104508621	105.0127506
10/7/2010 7:15	10249	399205	153.0661	0.437	16.29	0.478	12.64		0.104638427	105.0128804
10/7/2010 7:30	10250	399205	153.1671	0.437	16.29	0.478	12.64		0.104709564	105.0129515
10/7/2010 7:45	10251	399205	153.3979	0.437	16.28	0.478	12.65		0.104872121	105.0131141
10/7/2010 8:00	10252	399205	153.2529	0.437	16.29	0.478	12.77		0.104769995	105.013012
10/7/2010 8:15	10253	399205	153.6873	0.437	16.29	0.478	12.96		0.105075952	105.0133179
10/7/2010 8:30	10254	399205	153.3666	0.437	16.3	0.478	13.12		0.104850076	105.0130921
10/7/2010 8:45	10255	399205	153.6798	0.437	16.3	0.478	13.24		0.10507067	105.0133127
10/7/2010 9:00	10256	399205	154.4027	0.437	16.3	0.478	13.42		0.105579825	105.0138218
10/7/2010 9:15	10257	399205	154.2146	0.437	16.29	0.478	13.44		0.105447342	105.0136893
10/7/2010 9:30	10258	399205	154.1446	0.437	16.29	0.478	13.43		0.105398039	105.01364
10/7/2010 9:45	10259	399205	154.2177	0.437	16.29	0.478	13.45		0.105449525	105.0136915
10/7/2010 10:00	10260	399205	154.4411	0.437	16.3	0.478	13.44		0.105606871	105.0138489
10/7/2010 10:15	10261	399205	155.0283	0.437	16.31	0.478	13.43		0.106020449	105.0142624
10/7/2010 10:30	10262	399205	155.6159	0.437	16.31	0.478	13.42		0.106434308	105.0146763
10/7/2010 10:45	10263	399205	155.3899	0.437	16.31	0.478	13.41		0.106275132	105.0145171
10/7/2010 11:00	10264	399205	155.7515	0.437	16.31	0.478	13.39		0.106529815	105.0147718
10/7/2010 11:15	10265	399205	155.9775	0.437	16.31	0.478	13.38		0.106688991	105.014931
10/7/2010 11:30	10266	399205	155.9323	0.437	16.31	0.478	13.37		0.106657156	105.0148991
10/7/2010 11:45	10267	399205	155.9775	0.437	16.31	0.478	13.37		0.106688991	105.014931
10/7/2010 12:00	10268	399205	156.2034	0.437	16.31	0.478	13.36		0.106848098	105.0150901
10/7/2010 12:15	10269	399205	156.6554	0.437	16.31	0.478	13.37		0.107166452	105.0154084
10/7/2010 12:30	10270	399205	157.1526	0.437	16.3	0.478	13.37		0.107516641	105.0157586
10/7/2010 12:45	10271	399205	157.4238	0.437	16.3	0.478	13.39		0.107707653	105.0159496
10/7/2010 13:00	10272	399205	157.7402	0.437	16.29	0.478	13.4		0.107930501	105.0161725
10/7/2010 13:15	10273	399205	157.7402	0.437	16.29	0.478	13.37		0.107930501	105.0161725
10/7/2010 13:30	10274	399205	158.1469	0.437	16.3	0.478	13.32		0.108216948	105.0164589
10/7/2010 13:45	10275	399205	158.1921	0.437	16.3	0.478	13.27		0.108248784	105.0164908
10/7/2010 14:00	10276	399205	158.2825	0.437	16.3	0.478	13.22		0.108312455	105.0165544
10/7/2010 14:15	10277	399205	157.921	0.437	16.3	0.478	13.25		0.108057842	105.0162998
10/7/2010 14:30	10278	399205	158.5537	0.437	16.29	0.478	13.43		0.108503467	105.0167454
10/7/2010 14:45	10279	399205	158.6441	0.437	16.3	0.478	13.44		0.108567137	105.0168091
10/7/2010 15:00	10280	399205	158.8249	0.437	16.29	0.478	13.38		0.108694479	105.0169365
10/7/2010 15:15	10281	399205	158.5989	0.437	16.3	0.478	13.37		0.108535302	105.0167773
10/7/2010 15:30	10282	399205	158.7345	0.437	16.3	0.478	13.42		0.108630808	105.0168728
10/7/2010 15:45	10283	399205	159.3221	0.437	16.3	0.478	13.44		0.109044668	105.0172866
10/7/2010 16:00	10284	399205	159.6385	0.437	16.3	0.478	13.44		0.109267516	105.0175095
10/7/2010 16:15	10285	399205	160	0.437	16.3	0.478	13.44		0.109522128	105.0177641
10/7/2010 16:30	10286	399205	159.9548	0.437	16.3	0.478	13.44		0.109490293	105.0177323
10/7/2010 16:45	10287	399205	160	0.437	16.31	0.478	13.44		0.109522128	105.0177641
10/7/2010 17:00	10288	399205	160.4068	0.437	16.3	0.478	13.4		0.109808647	105.0180506
10/7/2010 17:15	10289	399205	160.1357	0.437	16.3	0.478	13.28		0.109617705	105.0178597
10/7/2010 17:30	10290	399205	160.5424	0.437	16.3	0.478	13.16		0.109904153	105.0181461
10/7/2010 17:45	10291	399205	160.7684	0.437	16.3	0.478	13.08		0.110063329	105.0183053
10/7/2010 18:00	10292	399205	160.4972	0.437	16.3	0.478	13.02		0.109872317	105.0181143
10/7/2010 18:15	10293	399205	161.13	0.437	16.3	0.478	12.98		0.110318012	105.01856
10/7/2010 18:30	10294	399205	161.0396	0.437	16.31	0.478	12.96		0.110254342	105.0184963
10/7/2010 18:45	10295	399205	161.13	0.437	16.31	0.478	12.94		0.110318012	105.01856

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/7/2010 19:00	10296	399205	161.2656	0.437	16.3	0.478	12.93		0.110413519	105.0186555
10/7/2010 19:15	10297	399205	161.2204	0.437	16.31	0.478	12.92		0.110381683	105.0186237
10/7/2010 19:30	10298	399205	161.356	0.437	16.3	0.478	12.91		0.110477189	105.0187192
10/7/2010 19:45	10299	399205	161.4012	0.437	16.3	0.478	12.9		0.110509025	105.018751
10/7/2010 20:00	10300	399205	161.6272	0.437	16.3	0.478	12.89		0.110668202	105.0189102
10/7/2010 20:15	10301	399205	161.4916	0.437	16.3	0.479	12.89		0.110572695	105.0188147
10/7/2010 20:30	10302	399205	161.7176	0.437	16.3	0.478	12.88		0.110731872	105.0189739
10/7/2010 20:45	10303	399205	162.0791	0.437	16.3	0.478	12.87		0.110986485	105.0192285
10/7/2010 21:00	10304	399205	161.9436	0.437	16.3	0.478	12.87		0.110891049	105.019133
10/7/2010 21:15	10305	399205	162.0791	0.437	16.3	0.478	12.87		0.110986485	105.0192285
10/7/2010 21:30	10306	399205	162.3955	0.437	16.3	0.478	12.86		0.111209332	105.0194513
10/7/2010 21:45	10307	399205	162.6215	0.437	16.3	0.478	12.86		0.111368509	105.0196105
10/7/2010 22:00	10308	399205	162.7119	0.437	16.3	0.478	12.85		0.11143218	105.0196742
10/7/2010 22:15	10309	399205	162.8023	0.437	16.3	0.478	12.85		0.111495851	105.0197378
10/7/2010 22:30	10310	399205	162.9838	0.437	16.3	0.479	12.85		0.111623685	105.0198657
10/7/2010 22:45	10311	399205	163.2111	0.437	16.29	0.479	12.84		0.111783778	105.0200258
10/7/2010 23:00	10312	399205	163.1232	0.437	16.29	0.479	12.84		0.111721868	105.0199638
10/7/2010 23:15	10313	399205	162.985	0.437	16.3	0.479	12.83		0.11162453	105.0198665
10/7/2010 23:30	10314	399205	163.4375	0.437	16.29	0.479	12.83		0.111943236	105.0201852
10/7/2010 23:45	10315	399205	163.3006	0.437	16.29	0.479	12.83		0.111846815	105.0200888
10/8/2010 0:00	10316	399205	163.6675	0.437	16.29	0.479	12.81		0.11210523	105.0203472
10/8/2010 0:15	10317	399205	163.7621	0.437	16.29	0.479	12.81		0.112171859	105.0204138
10/8/2010 0:30	10318	399205	163.9401	0.437	16.29	0.479	12.8		0.112297229	105.0205392
10/8/2010 0:45	10319	399205	164.0735	0.437	16.29	0.479	12.8		0.112391185	105.0206332
10/8/2010 1:00	10320	399205	164.0257	0.437	16.29	0.479	12.8		0.112357519	105.0205995
10/8/2010 1:15	10321	399205	164.2088	0.437	16.29	0.479	12.79		0.11248648	105.0207285
10/8/2010 1:30	10322	399205	164.2564	0.437	16.29	0.479	12.78		0.112520006	105.020762
10/8/2010 1:45	10323	399205	164.1733	0.437	16.29	0.479	12.78		0.112461477	105.0207035
10/8/2010 2:00	10324	399205	164.1753	0.437	16.29	0.479	12.77		0.112462885	105.0207049
10/8/2010 2:15	10325	399205	164.0771	0.437	16.29	0.479	12.77		0.112393721	105.0206357
10/8/2010 2:30	10326	399205	164.9818	0.437	16.29	0.479	12.76		0.113030921	105.0212729
10/8/2010 2:45	10327	399205	164.6224	0.437	16.29	0.479	12.75		0.112777788	105.0210198
10/8/2010 3:00	10328	399205	164.7728	0.437	16.29	0.479	12.74		0.112883718	105.0211257
10/8/2010 3:15	10329	399205	164.8207	0.437	16.29	0.479	12.74		0.112917455	105.0211594
10/8/2010 3:30	10330	399205	165.3658	0.437	16.29	0.479	12.73		0.113301381	105.0215434
10/8/2010 3:45	10331	399205	165.1491	0.437	16.29	0.479	12.72		0.113148754	105.0213907
10/8/2010 4:00	10332	399205	165.1996	0.437	16.29	0.479	12.72		0.113184323	105.0214263
10/8/2010 4:15	10333	399205	165.3817	0.437	16.3	0.479	12.7		0.11331258	105.0215546
10/8/2010 4:30	10334	399205	165.2935	0.437	16.3	0.479	12.7		0.113250459	105.0214924
10/8/2010 4:45	10335	399205	165.433	0.437	16.3	0.479	12.69		0.113348712	105.0215907
10/8/2010 5:00	10336	399205	165.2966	0.437	16.3	0.479	12.68		0.113252642	105.0214946
10/8/2010 5:15	10337	399205	165.5664	0.437	16.3	0.479	12.68		0.113442668	105.0216846
10/8/2010 5:30	10338	399205	165.7053	0.437	16.3	0.479	12.68		0.113540499	105.0217825
10/8/2010 5:45	10339	399205	165.928	0.437	16.3	0.479	12.67		0.113697351	105.0219393
10/8/2010 6:00	10340	399205	166.0655	0.437	16.3	0.479	12.67		0.113794196	105.0220362
10/8/2010 6:15	10341	399205	166.1577	0.437	16.3	0.479	12.66		0.113859134	105.0221011
10/8/2010 6:30	10342	399205	166.3388	0.437	16.3	0.479	12.66		0.113986687	105.0222287
10/8/2010 6:45	10343	399205	166.791	0.437	16.3	0.479	12.66		0.114305181	105.0225472
10/8/2010 7:00	10344	399205	166.6101	0.437	16.27	0.479	12.66		0.114177769	105.0224198
10/8/2010 7:15	10345	399205	166.5197	0.437	16.3	0.479	12.65		0.114114099	105.0223561
10/8/2010 7:30	10346	399205	166.8814	0.437	16.29	0.479	12.65		0.114368852	105.0226108
10/8/2010 7:45	10347	399205	166.7458	0.437	16.29	0.479	12.69		0.114273346	105.0225153
10/8/2010 8:00	10348	399205	166.9718	0.437	16.3	0.479	12.79		0.114432523	105.0226745
10/8/2010 8:15	10349	399205	167.2883	0.437	16.3	0.479	12.91		0.114655441	105.0228974
10/8/2010 8:30	10350	399205	167.6036	0.437	16.3	0.479	13.07		0.114877514	105.0231195
10/8/2010 8:45	10351	399205	167.6918	0.437	16.28	0.479	13.46		0.114939635	105.0231816
10/8/2010 9:00	10352	399205	167.4634	0.437	16.29	0.479	13.46		0.114778768	105.0230207
10/8/2010 9:15	10353	399205	167.8121	0.437	16.29	0.479	13.45		0.115024365	105.0232663
10/8/2010 9:30	10354	399205	168.2055	0.437	16.29	0.479	13.44		0.115301445	105.0235434
10/8/2010 9:45	10355	399205	168.5013	0.437	16.29	0.479	13.43		0.115509784	105.0237518
10/8/2010 10:00	10356	399205	169.5826	0.437	16.29	0.479	13.41		0.116271368	105.0245133
10/8/2010 10:15	10357	399205	168.9945	0.437	16.3	0.479	13.4		0.115857156	105.0240991
10/8/2010 10:30	10358	399205	169.356	0.437	16.31	0.479	13.4		0.116111768	105.0243537
10/8/2010 10:45	10359	399205	169.4916	0.437	16.3	0.479	13.39		0.116207274	105.0244493
10/8/2010 11:00	10360	399205	169.6272	0.437	16.31	0.479	13.38		0.11630278	105.0245448
10/8/2010 11:15	10361	399205	169.9436	0.437	16.3	0.479	13.37		0.116525628	105.0247676

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/8/2010 11:30	10362	399205	170.3955	0.437	16.3	0.479	13.35		0.116843911	105.0250859
10/8/2010 11:45	10363	399205	170.3051	0.437	16.31	0.479	13.33		0.116780241	105.0250222
10/8/2010 12:00	10364	399205	170.3906	0.437	16.33	0.479	13.32		0.11684046	105.0250824
10/8/2010 12:15	10365	399205	170.7313	0.437	16.33	0.479	13.32		0.117080423	105.0253224
10/8/2010 12:30	10366	399205	170.7149	0.437	16.33	0.478	13.31		0.117068872	105.0253109
10/8/2010 12:45	10367	399205	170.8885	0.437	16.32	0.478	13.3		0.117191142	105.0254331
10/8/2010 13:00	10368	399205	171.1605	0.437	16.32	0.478	13.3		0.117382718	105.0256247
10/8/2010 13:15	10369	399205	171.3365	0.437	16.32	0.478	13.31		0.117506679	105.0257487
10/8/2010 13:30	10370	399205	171.8853	0.437	16.32	0.478	13.31		0.117893211	105.0261352
10/8/2010 13:45	10371	399205	172.2103	0.437	16.32	0.478	13.32		0.118122116	105.0263641
10/8/2010 14:00	10372	399205	172.4753	0.437	16.31	0.479	13.32		0.118308761	105.0265507
10/8/2010 14:15	10373	399205	172.2662	0.437	16.31	0.479	13.32		0.118161487	105.0264035
10/8/2010 14:30	10374	399205	172.9177	0.437	16.31	0.479	13.33		0.118620353	105.0268623
10/8/2010 14:45	10375	399205	172.6446	0.437	16.31	0.479	13.32		0.118428003	105.02667
10/8/2010 15:00	10376	399205	172.7828	0.437	16.3	0.479	13.32		0.11852534	105.0267673
10/8/2010 15:15	10377	399205	172.6875	0.437	16.31	0.479	13.33		0.118458218	105.0267002
10/8/2010 15:30	10378	399205	173.1459	0.437	16.31	0.479	13.33		0.11878108	105.0270231
10/8/2010 15:45	10379	399205	173.6873	0.437	16.32	0.479	13.32		0.1191624	105.0274044
10/8/2010 16:00	10380	399205	173.6836	0.437	16.33	0.479	13.32		0.119159794	105.0274018
10/8/2010 16:15	10381	399205	173.5285	0.437	16.33	0.479	13.32		0.119050553	105.0272925
10/8/2010 16:30	10382	399205	173.6157	0.437	16.33	0.479	13.32		0.11911197	105.027354
10/8/2010 16:45	10383	399205	174.208	0.437	16.33	0.479	13.32		0.11952914	105.0277711
10/8/2010 17:00	10384	399205	174.0141	0.437	16.33	0.479	13.32		0.119392572	105.0276346
10/8/2010 17:15	10385	399205	173.9222	0.437	16.33	0.479	13.31		0.119327845	105.0275698
10/8/2010 17:30	10386	399205	173.922	0.437	16.33	0.479	13.32		0.119327704	105.0275697
10/8/2010 17:45	10387	399205	173.7311	0.437	16.32	0.479	13.32		0.119193249	105.0274352
10/8/2010 18:00	10388	399205	174.0576	0.437	16.31	0.479	13.33		0.11942321	105.0276652
10/8/2010 18:15	10389	399205	174.586	0.437	16.3	0.479	13.15		0.119795374	105.0280374
10/8/2010 18:30	10390	399205	174.7326	0.437	16.3	0.479	13.06		0.119898628	105.0281406
10/8/2010 18:45	10391	399205	174.6438	0.437	16.3	0.479	13.01		0.119836084	105.0280781
10/8/2010 19:00	10392	399205	174.7796	0.437	16.3	0.479	12.97		0.119931731	105.0281737
10/8/2010 19:15	10393	399205	175.2768	0.437	16.29	0.479	12.95		0.12028192	105.0285239
10/8/2010 19:30	10394	399205	175.0056	0.437	16.29	0.479	12.93		0.120090908	105.0283329
10/8/2010 19:45	10395	399205	175.0508	0.437	16.29	0.479	12.91		0.120122743	105.0283647
10/8/2010 20:00	10396	399205	175.7288	0.437	16.29	0.479	12.9		0.120600274	105.0288423
10/8/2010 20:15	10397	399205	175.1864	0.437	16.29	0.479	12.89		0.120218249	105.0284602
10/8/2010 20:30	10398	399205	175.9556	0.437	16.29	0.479	12.88		0.120760014	105.029002
10/8/2010 20:45	10399	399205	175.5171	0.437	16.29	0.479	12.87		0.120451169	105.0286931
10/8/2010 21:00	10400	399205	175.7208	0.437	16.29	0.479	12.86		0.120594639	105.0288366
10/8/2010 21:15	10401	399205	176.0973	0.437	16.29	0.479	12.85		0.120859817	105.0291018
10/8/2010 21:30	10402	399205	176.1488	0.437	16.28	0.479	12.85		0.120896089	105.0291381
10/8/2010 21:45	10403	399205	176.2899	0.437	16.29	0.479	12.84		0.120995469	105.0292374
10/8/2010 22:00	10404	399205	176.3569	0.437	16.29	0.479	12.83		0.121042659	105.0292846
10/8/2010 22:15	10405	399205	176.3687	0.437	16.29	0.479	12.83		0.12105097	105.029293
10/8/2010 22:30	10406	399205	176.3833	0.437	16.28	0.479	12.82		0.121061253	105.0293032
10/8/2010 22:45	10407	399205	176.435	0.437	16.28	0.479	12.82		0.121097666	105.0293396
10/8/2010 23:00	10408	399205	176.3906	0.437	16.28	0.479	12.81		0.121066394	105.0293084
10/8/2010 23:15	10409	399205	176.6621	0.437	16.28	0.479	12.81		0.121257618	105.0294996
10/8/2010 23:30	10410	399205	176.3907	0.437	16.29	0.479	12.81		0.121066465	105.0293084
10/8/2010 23:45	10411	399205	176.4808	0.437	16.29	0.479	12.81		0.121129924	105.0293719
10/9/2010 0:00	10412	399205	176.1619	0.437	16.28	0.479	12.8		0.120905316	105.0291473
10/9/2010 0:15	10413	399205	176.707	0.437	16.28	0.479	12.79		0.121289242	105.0295312
10/9/2010 0:30	10414	399205	176.5716	0.437	16.28	0.479	12.79		0.121193877	105.0294359
10/9/2010 0:45	10415	399205	176.4812	0.437	16.28	0.479	12.79		0.121130206	105.0293722
10/9/2010 1:00	10416	399205	176.7978	0.437	16.27	0.479	12.78		0.121353194	105.0295952
10/9/2010 1:15	10417	399205	176.6621	0.437	16.27	0.479	12.78		0.121257618	105.0294996
10/9/2010 1:30	10418	399205	176.5264	0.437	16.27	0.479	12.77		0.121162041	105.029404
10/9/2010 1:45	10419	399205	176.4812	0.437	16.27	0.479	12.76		0.121130206	105.0293722
10/9/2010 2:00	10420	399205	175.5766	0.437	16.27	0.479	12.76		0.120493076	105.0287351
10/9/2010 2:15	10421	399205	176.3003	0.437	16.27	0.479	12.76		0.121002794	105.0292448
10/9/2010 2:30	10422	399205	176.3455	0.437	16.27	0.479	12.75		0.121034629	105.0292766
10/9/2010 2:45	10423	399205	175.9837	0.437	16.27	0.479	12.75		0.120779806	105.0290218
10/9/2010 3:00	10424	399205	176.3455	0.437	16.27	0.479	12.74		0.121034629	105.0292766
10/9/2010 3:15	10425	399205	177.431	0.437	16.27	0.479	12.74		0.121799171	105.0300412
10/9/2010 3:30	10426	399205	176.1194	0.437	16.27	0.479	12.73		0.120875382	105.0291174
10/9/2010 3:45	10427	399205	176.6169	0.437	16.27	0.479	12.73		0.121225783	105.0294678

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/9/2010 4:00	10428	399205	176.8882	0.437	16.27	0.479	12.72		0.121416865	105.0296588
10/9/2010 4:15	10429	399205	177.4762	0.437	16.27	0.479	12.71		0.121831007	105.030073
10/9/2010 4:30	10430	399205	176.6169	0.437	16.27	0.479	12.71		0.121225783	105.0294678
10/9/2010 4:45	10431	399205	176.4812	0.437	16.27	0.479	12.7		0.121130206	105.0293722
10/9/2010 5:00	10432	399205	176.1646	0.437	16.27	0.479	12.7		0.120907218	105.0291492
10/9/2010 5:15	10433	399205	176.0741	0.437	16.27	0.479	12.69		0.120843476	105.0290855
10/9/2010 5:30	10434	399205	177.5667	0.437	16.28	0.479	12.69		0.121894748	105.0301367
10/9/2010 5:45	10435	399205	177.3405	0.437	16.29	0.479	12.68		0.12173543	105.0299774
10/9/2010 6:00	10436	399205	176.6169	0.437	16.28	0.479	12.68		0.121225783	105.0294678
10/9/2010 6:15	10437	399205	177.5215	0.437	16.28	0.479	12.67		0.121862913	105.0301049
10/9/2010 6:30	10438	399205	177.7928	0.437	16.28	0.479	12.67		0.122053995	105.030296
10/9/2010 6:45	10439	399205	177.431	0.437	16.28	0.479	12.66		0.121799171	105.0300412
10/9/2010 7:00	10440	399205	177.5215	0.437	16.28	0.479	12.66		0.121862913	105.0301049
10/9/2010 7:15	10441	399205	177.3405	0.437	16.28	0.479	12.65		0.12173543	105.0299774
10/9/2010 7:30	10442	399205	177.7024	0.437	16.28	0.479	12.65		0.121990324	105.0302323
10/9/2010 7:45	10443	399205	176.9335	0.437	16.28	0.479	12.72		0.121448771	105.0296908
10/9/2010 8:00	10444	399205	177.1596	0.437	16.28	0.479	12.83		0.121608018	105.02985
10/9/2010 8:15	10445	399205	178.1981	0.437	16.29	0.479	12.94		0.122339457	105.0305814
10/9/2010 8:30	10446	399205	177.5175	0.437	16.29	0.479	13.05		0.121860095	105.0301021
10/9/2010 8:45	10447	399205	177.5568	0.437	16.29	0.479	13.22		0.121887775	105.0301298
10/9/2010 9:00	10448	399205	177.5052	0.437	16.29	0.479	13.46		0.121851432	105.0300934
10/9/2010 9:15	10449	399205	178.1589	0.437	16.29	0.479	13.48		0.122311848	105.0305538
10/9/2010 9:30	10450	399205	177.8267	0.437	16.3	0.479	13.47		0.122077872	105.0303199
10/9/2010 9:45	10451	399205	177.6427	0.437	16.3	0.479	13.46		0.121948276	105.0301903
10/9/2010 10:00	10452	399205	178.6311	0.437	16.3	0.479	13.46		0.122644429	105.0308864
10/9/2010 10:15	10453	399205	178.5714	0.437	16.3	0.479	13.45		0.122602381	105.0308444
10/9/2010 10:30	10454	399205	178.7685	0.437	16.3	0.479	13.43		0.122741203	105.0309832
10/9/2010 10:45	10455	399205	178.6232	0.437	16.3	0.479	13.42		0.122638865	105.0308808
10/9/2010 11:00	10456	399205	178.7573	0.437	16.31	0.479	13.41		0.122733314	105.0309753
10/9/2010 11:15	10457	399205	178.8023	0.437	16.31	0.479	13.41		0.122765009	105.031007
10/9/2010 11:30	10458	399205	179.3899	0.437	16.31	0.479	13.4		0.123178868	105.0314208
10/9/2010 11:45	10459	399205	179.0283	0.437	16.31	0.479	13.39		0.122924185	105.0311662
10/9/2010 12:00	10460	399205	179.2091	0.437	16.3	0.479	13.39		0.123051527	105.0312935
10/9/2010 12:15	10461	399205	179.7967	0.437	16.3	0.479	13.38		0.123465387	105.0317074
10/9/2010 12:30	10462	399205	179.7515	0.437	16.3	0.479	13.38		0.123433551	105.0316755
10/9/2010 12:45	10463	399205	180.6102	0.437	16.3	0.479	13.38		0.124038353	105.0322803
10/9/2010 13:00	10464	399205	179.9323	0.437	16.3	0.479	13.38		0.123560893	105.0318029
10/9/2010 13:15	10465	399205	180.3391	0.437	16.3	0.479	13.38		0.123847411	105.0320894
10/9/2010 13:30	10466	399205	181.0622	0.437	16.3	0.479	13.37		0.124356707	105.0325987
10/9/2010 13:45	10467	399205	181.695	0.437	16.3	0.479	13.37		0.124802402	105.0330444
10/9/2010 14:00	10468	399205	181.6046	0.437	16.3	0.479	13.37		0.124738731	105.0329807
10/9/2010 14:15	10469	399205	181.469	0.437	16.3	0.479	13.37		0.124643225	105.0328852
10/9/2010 14:30	10470	399205	181.7402	0.437	16.3	0.479	13.37		0.124834237	105.0330762
10/9/2010 14:45	10471	399205	181.8758	0.437	16.3	0.479	13.38		0.124929743	105.0331717
10/9/2010 15:00	10472	399205	182.373	0.437	16.3	0.479	13.38		0.125279933	105.0335219
10/9/2010 15:15	10473	399205	182.6441	0.437	16.3	0.479	13.38		0.125470874	105.0337129
10/9/2010 15:30	10474	399205	182.7345	0.437	16.3	0.479	13.38		0.125534545	105.0337765
10/9/2010 15:45	10475	399205	183.0057	0.437	16.3	0.479	13.38		0.125725557	105.0339675
10/9/2010 16:00	10476	399205	183.5481	0.437	16.3	0.479	13.38		0.126107582	105.0343496
10/9/2010 16:15	10477	399205	183.2317	0.437	16.3	0.479	13.38		0.125884734	105.0341267
10/9/2010 16:30	10478	399205	183.2317	0.437	16.3	0.479	13.39		0.125884734	105.0341267
10/9/2010 16:45	10479	399205	183.6837	0.437	16.3	0.479	13.39		0.126203088	105.0344451
10/9/2010 17:00	10480	399205	184.0905	0.437	16.3	0.479	13.38		0.126489606	105.0347316
10/9/2010 17:15	10481	399205	184.4972	0.437	16.3	0.479	13.31		0.126776054	105.035018
10/9/2010 17:30	10482	399205	184.8588	0.437	16.3	0.479	13.19		0.127030737	105.0352727
10/9/2010 17:45	10483	399205	185.5368	0.437	16.3	0.479	13.1		0.127508268	105.0357502
10/9/2010 18:00	10484	399205	185.5368	0.437	16.3	0.479	13.04		0.127508268	105.0357502
10/9/2010 18:15	10485	399205	185.808	0.437	16.3	0.479	13		0.12769928	105.0359413
10/9/2010 18:30	10486	399205	186.7571	0.437	16.3	0.479	12.97		0.128367752	105.0366097
10/9/2010 18:45	10487	399205	186.5311	0.437	16.3	0.479	12.95		0.128208575	105.0364506
10/9/2010 19:00	10488	399205	187.0283	0.437	16.31	0.479	12.94		0.128558764	105.0368007
10/9/2010 19:15	10489	399205	187.9323	0.437	16.31	0.479	12.93		0.129195472	105.0374375
10/9/2010 19:30	10490	399205	187.6611	0.437	16.31	0.479	12.91		0.12900446	105.0372464
10/9/2010 19:45	10491	399205	187.3899	0.437	16.31	0.479	12.91		0.128813447	105.0370554
10/9/2010 20:00	10492	399205	188.8814	0.437	16.31	0.479	12.9		0.129863944	105.0381059
10/9/2010 20:15	10493	399205	188.3391	0.437	16.31	0.479	12.9		0.12948199	105.037724

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/9/2010 20:30	10494	399205	189.0622	0.437	16.31	0.479	12.89		0.129991286	105.0382333
10/9/2010 20:45	10495	399205	189.469	0.437	16.3	0.479	12.89		0.130277804	105.0385198
10/9/2010 21:00	10496	399205	189.6046	0.438	16.3	0.479	12.88		0.13037331	105.0386153
10/9/2010 21:15	10497	399205	189.3334	0.437	16.3	0.479	12.88		0.130182298	105.0384243
10/9/2010 21:30	10498	399205	190.2825	0.437	16.3	0.479	12.87		0.13085077	105.0390928
10/9/2010 21:45	10499	399205	190.8701	0.438	16.3	0.479	12.87		0.13126463	105.0395066
10/9/2010 22:00	10500	399205	191.0057	0.437	16.31	0.479	12.86		0.131360136	105.0396021
10/9/2010 22:15	10501	399205	191.6837	0.437	16.31	0.479	12.86		0.131837667	105.0400796
10/9/2010 22:30	10502	399205	191.7741	0.437	16.31	0.479	12.85		0.131901338	105.0401433
10/9/2010 22:45	10503	399205	192.1357	0.437	16.3	0.479	12.85		0.132156021	105.040398
10/9/2010 23:00	10504	399205	192.0905	0.437	16.31	0.479	12.84		0.132124185	105.0403662
10/9/2010 23:15	10505	399205	193.4012	0.438	16.31	0.479	12.84		0.13304734	105.0412893
10/9/2010 23:30	10506	399205	193.7628	0.438	16.31	0.479	12.84		0.133302023	105.041544
10/9/2010 23:45	10507	399205	194.1695	0.438	16.31	0.479	12.83		0.133588471	105.0418305
10/10/2010 0:00	10508	399205	195.0283	0.438	16.31	0.479	12.83		0.134193343	105.0424353
10/10/2010 0:15	10509	399205	194.7571	0.438	16.31	0.479	12.83		0.134002331	105.0422443
10/10/2010 0:30	10510	399205	194.8023	0.438	16.31	0.479	12.82		0.134034167	105.0422761
10/10/2010 0:45	10511	399205	195.7063	0.438	16.31	0.479	12.82		0.134670874	105.0429129
10/10/2010 1:00	10512	399205	196.5198	0.438	16.31	0.479	12.81		0.13524384	105.0434858
10/10/2010 1:15	10513	399205	196.4746	0.438	16.31	0.479	12.8		0.135212005	105.043454
10/10/2010 1:30	10514	399205	197.1074	0.438	16.31	0.479	12.8		0.1356577	105.0438997
10/10/2010 1:45	10515	399205	197.7402	0.438	16.31	0.479	12.8		0.136103395	105.0443454
10/10/2010 2:00	10516	399205	197.9662	0.438	16.31	0.479	12.79		0.136262572	105.0445046
10/10/2010 2:15	10517	399205	197.9662	0.438	16.31	0.479	12.79		0.136262572	105.0445046
10/10/2010 2:30	10518	399205	198.6441	0.438	16.31	0.479	12.78		0.136740032	105.044982
10/10/2010 2:45	10519	399205	199.5481	0.438	16.31	0.479	12.78		0.13737674	105.0456187
10/10/2010 3:00	10520	399205	200.0453	0.438	16.31	0.479	12.77		0.137726929	105.0459689
10/10/2010 3:15	10521	399205	200.3165	0.438	16.31	0.479	12.76		0.137917941	105.0461599
10/10/2010 3:30	10522	399205	200.4068	0.438	16.31	0.479	12.76		0.137981541	105.0462235
10/10/2010 3:45	10523	399205	201.6272	0.438	16.31	0.479	12.75		0.138841096	105.0470831
10/10/2010 4:00	10524	399205	201.13	0.438	16.31	0.479	12.74		0.138490907	105.0467329
10/10/2010 4:15	10525	399205	201.9888	0.438	16.31	0.479	12.73		0.139095779	105.0473378
10/10/2010 4:30	10526	399205	202.2148	0.438	16.31	0.479	12.73		0.139254956	105.0474969
10/10/2010 4:45	10527	399205	203.3899	0.438	16.31	0.479	12.72		0.140082605	105.0483246
10/10/2010 5:00	10528	399205	203.2995	0.438	16.32	0.479	12.72		0.140018935	105.0482609
10/10/2010 5:15	10529	399205	203.4351	0.438	16.31	0.479	12.71		0.140114441	105.0483564
10/10/2010 5:30	10530	399205	204.3391	0.438	16.31	0.479	12.71		0.140751148	105.0489931
10/10/2010 5:45	10531	399205	204.791	0.438	16.31	0.479	12.7		0.141069431	105.0493114
10/10/2010 6:00	10532	399205	204.8362	0.438	16.32	0.479	12.7		0.141101267	105.0493432
10/10/2010 6:15	10533	399205	205.243	0.438	16.31	0.479	12.7		0.141387785	105.0496298
10/10/2010 6:30	10534	399205	205.7854	0.438	16.31	0.479	12.69		0.14176981	105.0500118
10/10/2010 6:45	10535	399205	206.0114	0.438	16.31	0.479	12.68		0.141928986	105.050171
10/10/2010 7:00	10536	399205	206.147	0.438	16.3	0.48	12.68		0.142024492	105.0502665
10/10/2010 7:15	10537	399205	207.2769	0.438	16.3	0.48	12.69		0.142820306	105.0510623
10/10/2010 7:30	10538	399205	207.7741	0.438	16.31	0.48	12.76		0.143170495	105.0514125
10/10/2010 7:45	10539	399205	208.3616	0.438	16.31	0.479	12.83		0.143584285	105.0518263
10/10/2010 8:00	10540	399205	208.8588	0.438	16.32	0.479	12.93		0.143934474	105.0521765
10/10/2010 8:15	10541	399205	209.0396	0.438	16.31	0.479	12.99		0.144061815	105.0523038
10/10/2010 8:30	10542	399205	209.6272	0.438	16.31	0.479	13.25		0.144475675	105.0527177
10/10/2010 8:45	10543	399205	210.1696	0.438	16.32	0.479	13.36		0.1448577	105.0530997
10/10/2010 9:00	10544	399205	210.6215	0.438	16.3	0.479	13.38		0.145175983	105.053418
10/10/2010 9:15	10545	399205	210.5763	0.438	16.32	0.48	13.36		0.145144148	105.0533861
10/10/2010 9:30	10546	399205	211.5707	0.438	16.32	0.48	13.34		0.145844526	105.0540865
10/10/2010 9:45	10547	399205	211.6159	0.438	16.33	0.479	13.33		0.145876361	105.0541183
10/10/2010 10:00	10548	399205	212.0134	0.438	16.33	0.479	13.32		0.146156329	105.0543983
10/10/2010 10:15	10549	399205	212.882	0.438	16.34	0.479	13.32		0.146768104	105.0550101
10/10/2010 10:30	10550	399205	213.5072	0.438	16.34	0.48	13.29		0.147208446	105.0554504
10/10/2010 10:45	10551	399205	214.1211	0.438	16.35	0.479	13.26		0.147640829	105.0558828
10/10/2010 11:00	10552	399205	214.4284	0.438	16.35	0.479	13.25		0.147857268	105.0560992
10/10/2010 11:15	10553	399205	215.2243	0.438	16.34	0.479	13.26		0.148417838	105.0566598
10/10/2010 11:30	10554	399205	215.4927	0.438	16.34	0.479	13.26		0.148606878	105.0568489
10/10/2010 11:45	10555	399205	215.4021	0.438	16.34	0.479	13.26		0.148543066	105.056785
10/10/2010 12:00	10556	399205	215.4472	0.438	16.34	0.479	13.26		0.148574831	105.0568168
10/10/2010 12:15	10557	399205	216.0344	0.438	16.33	0.48	13.28		0.148988409	105.0572304
10/10/2010 12:30	10558	399205	216.6672	0.438	16.33	0.48	13.28		0.149434105	105.0576761
10/10/2010 12:45	10559	399205	216.882	0.438	16.33	0.48	13.28		0.149585393	105.0578274

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/10/2010 13:00	10560	399205	218.0809	0.438	16.33	0.48	13.29		0.150429805	105.0586718
10/10/2010 13:15	10561	399205	218.4096	0.438	16.33	0.48	13.3		0.150661316	105.0589033
10/10/2010 13:30	10562	399205	218.3383	0.438	16.32	0.48	13.31		0.150611098	105.0588531
10/10/2010 13:45	10563	399205	219.4728	0.438	16.31	0.48	13.31		0.151410152	105.0596521
10/10/2010 14:00	10564	399205	219.6809	0.438	16.31	0.48	13.31		0.151556721	105.0597987
10/10/2010 14:15	10565	399205	220.083	0.438	16.31	0.48	13.32		0.151839929	105.0600819
10/10/2010 14:30	10566	399205	219.938	0.438	16.33	0.48	13.31		0.151737802	105.0599798
10/10/2010 14:45	10567	399205	220.8281	0.438	16.33	0.48	13.32		0.15236472	105.0606067
10/10/2010 15:00	10568	399205	220.653	0.438	16.31	0.48	13.32		0.152241393	105.0604834
10/10/2010 15:15	10569	399205	221.3179	0.438	16.32	0.48	13.21		0.152709697	105.0609517
10/10/2010 15:30	10570	399205	221.9639	0.438	16.3	0.48	13.17		0.153164689	105.0614067
10/10/2010 15:45	10571	399205	222.3726	0.438	16.29	0.48	13.23		0.153452546	105.0616945
10/10/2010 16:00	10572	399205	222.4181	0.438	16.29	0.48	13.13		0.153484592	105.0617266
10/10/2010 16:15	10573	399205	223.0056	0.438	16.3	0.48	13.4		0.153898382	105.0621404
10/10/2010 16:30	10574	399205	224.4068	0.438	16.31	0.48	13.41		0.154885278	105.0631273
10/10/2010 16:45	10575	399205	224.452	0.438	16.31	0.48	13.42		0.154917113	105.0631591
10/10/2010 17:00	10576	399205	224.7232	0.438	16.3	0.48	13.38		0.155108126	105.0633501
10/10/2010 17:15	10577	399205	225.3559	0.438	16.3	0.48	13.25		0.15555375	105.0637957
10/10/2010 17:30	10578	399205	226.1243	0.438	16.31	0.48	13.12		0.156094952	105.0643369
10/10/2010 17:45	10579	399205	226.3955	0.438	16.3	0.48	13.04		0.156285964	105.0645279
10/10/2010 18:00	10580	399205	226.8927	0.438	16.31	0.48	12.99		0.156636153	105.0648781
10/10/2010 18:15	10581	399205	226.9379	0.438	16.31	0.48	12.96		0.156667988	105.06491
10/10/2010 18:30	10582	399205	227.3446	0.438	16.31	0.48	12.93		0.156954436	105.0651964
10/10/2010 18:45	10583	399205	228.113	0.438	16.3	0.48	12.91		0.157495638	105.0657376
10/10/2010 19:00	10584	399205	227.9774	0.438	16.3	0.48	12.9		0.157400132	105.0656421
10/10/2010 19:15	10585	399205	228.4746	0.438	16.3	0.48	12.89		0.157750321	105.0659923
10/10/2010 19:30	10586	399205	228.6102	0.438	16.29	0.48	12.87		0.157845827	105.0660878
10/10/2010 19:45	10587	399205	229.6045	0.438	16.29	0.48	12.87		0.158546134	105.0667881
10/10/2010 20:00	10588	399205	230.0113	0.438	16.29	0.48	12.86		0.158832653	105.0670746
10/10/2010 20:15	10589	399205	229.7448	0.438	16.29	0.48	12.85		0.158644951	105.0668869
10/10/2010 20:30	10590	399205	230.8843	0.438	16.29	0.48	12.85		0.159447526	105.0676895
10/10/2010 20:45	10591	399205	231.0773	0.438	16.29	0.48	12.84		0.15958346	105.0678254
10/10/2010 21:00	10592	399205	231.4087	0.438	16.29	0.48	12.83		0.159816873	105.0680589
10/10/2010 21:15	10593	399205	231.8446	0.438	16.29	0.48	12.83		0.160123887	105.0683659
10/10/2010 21:30	10594	399205	232.1659	0.438	16.3	0.48	12.82		0.160350186	105.0685922
10/10/2010 21:45	10595	399205	233.1203	0.438	16.29	0.48	12.81		0.161022391	105.0692644
10/10/2010 22:00	10596	399205	233.3015	0.438	16.29	0.48	12.8		0.161150014	105.069392
10/10/2010 22:15	10597	399205	233.1727	0.438	16.29	0.48	12.8		0.161059298	105.0693013
10/10/2010 22:30	10598	399205	233.7807	0.438	16.29	0.48	12.79		0.161487526	105.0697295
10/10/2010 22:45	10599	399205	234.4984	0.438	16.29	0.48	12.79		0.161993018	105.070235
10/10/2010 23:00	10600	399205	234.372	0.438	16.27	0.48	12.78		0.161903991	105.070146
10/10/2010 23:15	10601	399205	234.7804	0.438	16.27	0.48	12.77		0.162191637	105.0704336
10/10/2010 23:30	10602	399205	235.0067	0.438	16.26	0.48	12.76		0.162351025	105.070593
10/10/2010 23:45	10603	399205	235.1877	0.438	16.27	0.48	12.75		0.162478507	105.0707205
10/11/2010 0:00	10604	399205	235.4138	0.438	16.27	0.48	12.75		0.162637754	105.0708797
10/11/2010 0:15	10605	399205	235.7756	0.438	16.27	0.48	12.74		0.162892578	105.0711346
10/11/2010 0:30	10606	399205	236.1375	0.438	16.27	0.48	12.73		0.163147472	105.0713895
10/11/2010 0:45	10607	399205	236.8611	0.438	16.26	0.48	12.72		0.16365712	105.0718991
10/11/2010 1:00	10608	399205	237.2682	0.438	16.26	0.48	12.72		0.16394385	105.0721858
10/11/2010 1:15	10609	399205	237.1777	0.439	16.27	0.48	12.71		0.163880109	105.0721221
10/11/2010 1:30	10610	399205	237.2229	0.439	16.26	0.481	12.7		0.163911944	105.0721539
10/11/2010 1:45	10611	399205	237.8109	0.439	16.26	0.481	12.69		0.164326086	105.0725681
10/11/2010 2:00	10612	399205	238.3989	0.439	16.26	0.481	12.68		0.164740227	105.0729822
10/11/2010 2:15	10613	399205	237.8731	0.439	16.25	0.481	12.67		0.164369894	105.0726119
10/11/2010 2:30	10614	399205	238.5104	0.439	16.25	0.481	12.66		0.164818759	105.0730607
10/11/2010 2:45	10615	399205	238.9268	0.438	16.25	0.48	12.66		0.165112039	105.073354
10/11/2010 3:00	10616	399205	238.9278	0.438	16.26	0.48	12.65		0.165112743	105.0733547
10/11/2010 3:15	10617	399205	239.7	0.438	16.26	0.48	12.64		0.165656621	105.0738986
10/11/2010 3:30	10618	399205	239.294	0.438	16.26	0.48	12.64		0.165370666	105.0736126
10/11/2010 3:45	10619	399205	239.8371	0.438	16.26	0.48	12.63		0.165753183	105.0739952
10/11/2010 4:00	10620	399205	240.1085	0.438	16.25	0.48	12.63		0.165944337	105.0741863
10/11/2010 4:15	10621	399205	240.3741	0.439	16.27	0.48	12.62		0.166131405	105.0743734
10/11/2010 4:30	10622	399205	240.4306	0.438	16.27	0.48	12.61		0.166171199	105.0744132
10/11/2010 4:45	10623	399205	240.9096	0.438	16.27	0.48	12.61		0.166508569	105.0747505
10/11/2010 5:00	10624	399205	240.6368	0.438	16.25	0.48	12.61		0.16631643	105.0745584
10/11/2010 5:15	10625	399205	241.052	0.438	16.26	0.48	12.61		0.166608865	105.0748508

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/11/2010 5:30	10626	399205	241.3429	0.438	16.26	0.48	12.6		0.166813752	105.0750557
10/11/2010 5:45	10627	399205	241.8272	0.438	16.26	0.48	12.6		0.167154855	105.0753968
10/11/2010 6:00	10628	399205	241.5781	0.438	16.25	0.48	12.6		0.166979409	105.0752214
10/11/2010 6:15	10629	399205	241.711	0.438	16.25	0.48	12.6		0.167073013	105.075315
10/11/2010 6:30	10630	399205	242.0291	0.438	16.25	0.48	12.6		0.167297058	105.075539
10/11/2010 6:45	10631	399205	241.7072	0.438	16.24	0.48	12.6		0.167070337	105.0753123
10/11/2010 7:00	10632	399205	242.4351	0.438	16.24	0.48	12.59		0.167583013	105.075825
10/11/2010 7:15	10633	399205	242.6853	0.438	16.24	0.48	12.59		0.167759234	105.0760012
10/11/2010 7:30	10634	399205	242.7061	0.438	16.24	0.48	12.61		0.167773884	105.0760159
10/11/2010 7:45	10635	399205	242.5444	0.438	16.24	0.48	12.67		0.167659995	105.075902
10/11/2010 8:00	10636	399205	242.6412	0.438	16.25	0.48	12.82		0.167728174	105.0759702
10/11/2010 8:15	10637	399205	242.864	0.438	16.26	0.48	13.03		0.167885097	105.0761271
10/11/2010 8:30	10638	399205	243.1375	0.438	16.25	0.48	13.38		0.168077729	105.0763197
10/11/2010 8:45	10639	399205	243.0173	0.439	16.26	0.481	13.59		0.167993069	105.0762351
10/11/2010 9:00	10640	399205	243.42	0.438	16.26	0.48	13.58		0.1682767	105.0765187
10/11/2010 9:15	10641	399205	243.6003	0.438	16.25	0.48	13.56		0.168403689	105.0766457
10/11/2010 9:30	10642	399205	243.2384	0.438	16.27	0.48	13.54		0.168148795	105.0763908
10/11/2010 9:45	10643	399205	243.0123	0.438	16.27	0.48	13.53		0.167989548	105.0762315
10/11/2010 10:00	10644	399205	243.9621	0.438	16.27	0.48	13.51		0.168658513	105.0769005
10/11/2010 10:15	10645	399205	243.6002	0.438	16.27	0.48	13.49		0.168403619	105.0766456
10/11/2010 10:30	10646	399205	244.0905	0.438	16.27	0.48	13.48		0.168748948	105.0769909
10/11/2010 10:45	10647	399205	243.9159	0.438	16.28	0.48	13.46		0.168625974	105.076868
10/11/2010 11:00	10648	399205	243.788	0.438	16.29	0.48	13.45		0.168535891	105.0767779
10/11/2010 11:15	10649	399205	243.5679	0.438	16.29	0.48	13.43		0.168380869	105.0766228
10/11/2010 11:30	10650	399205	243.6241	0.438	16.29	0.48	13.42		0.168420452	105.0766624
10/11/2010 11:45	10651	399205	243.843	0.438	16.29	0.48	13.4		0.168574628	105.0768166
10/11/2010 12:00	10652	399205	243.9776	0.438	16.29	0.48	13.39		0.16866943	105.0769114
10/11/2010 12:15	10653	399205	243.8871	0.438	16.29	0.48	13.39		0.168605689	105.0768477
10/11/2010 12:30	10654	399205	244.0679	0.438	16.28	0.48	13.38		0.168733031	105.076975
10/11/2010 12:45	10655	399205	244.2035	0.438	16.28	0.48	13.37		0.168828537	105.0770705
10/11/2010 13:00	10656	399205	243.8871	0.438	16.29	0.48	13.36		0.168605689	105.0768477
10/11/2010 13:15	10657	399205	244.1131	0.438	16.3	0.48	13.36		0.168764866	105.0770068
10/11/2010 13:30	10658	399205	244.0679	0.438	16.3	0.48	13.35		0.168733031	105.076975
10/11/2010 13:45	10659	399205	244.1131	0.438	16.3	0.48	13.34		0.168764866	105.0770068
10/11/2010 14:00	10660	399205	244.1131	0.438	16.3	0.48	13.35		0.168764866	105.0770068
10/11/2010 14:15	10661	399205	243.7063	0.438	16.3	0.48	13.34		0.168478348	105.0767203
10/11/2010 14:30	10662	399205	243.7967	0.438	16.3	0.48	13.34		0.168542018	105.076784
10/11/2010 14:45	10663	399205	243.6159	0.438	16.3	0.48	13.33		0.168414677	105.0766567
10/11/2010 15:00	10664	399205	244.0679	0.438	16.31	0.48	13.33		0.168733031	105.076975
10/11/2010 15:15	10665	399205	243.3899	0.438	16.31	0.48	13.33		0.1682555	105.0764975
10/11/2010 15:30	10666	399205	242.9831	0.438	16.31	0.48	13.33		0.167968982	105.076211
10/11/2010 15:45	10667	399205	242.8023	0.438	16.31	0.48	13.33		0.16784164	105.0760836
10/11/2010 16:00	10668	399205	242.9379	0.438	16.31	0.48	13.33		0.167937146	105.0761791
10/11/2010 16:15	10669	399205	242.8447	0.438	16.31	0.48	13.33		0.167871503	105.0761135
10/11/2010 16:30	10670	399205	242.8006	0.438	16.31	0.48	13.33		0.167840443	105.0760824
10/11/2010 16:45	10671	399205	243.028	0.438	16.31	0.48	13.33		0.168000606	105.0762426
10/11/2010 17:00	10672	399205	242.6667	0.438	16.31	0.48	13.34		0.167746134	105.0759881
10/11/2010 17:15	10673	399205	242.7119	0.438	16.31	0.48	13.34		0.167777969	105.07602
10/11/2010 17:30	10674	399205	242.0339	0.438	16.3	0.48	13.35		0.167300439	105.0755424
10/11/2010 17:45	10675	399205	242.3955	0.438	16.3	0.48	13.36		0.167555122	105.0757971
10/11/2010 18:00	10676	399205	241.5819	0.438	16.3	0.48	13.37		0.166982085	105.0752241
10/11/2010 18:15	10677	399205	241.4011	0.438	16.28	0.48	13.18		0.166854744	105.0750967
10/11/2010 18:30	10678	399205	241.5367	0.438	16.27	0.48	13.08		0.16695025	105.0751922
10/11/2010 18:45	10679	399205	241.3559	0.438	16.28	0.48	13.02		0.166822908	105.0750649
10/11/2010 19:00	10680	399205	241.1997	0.438	16.28	0.48	12.98		0.166712893	105.0749549
10/11/2010 19:15	10681	399205	241.3783	0.438	16.27	0.48	12.95		0.166838685	105.0750807
10/11/2010 19:30	10682	399205	240.7213	0.438	16.28	0.48	12.93		0.166375945	105.0746179
10/11/2010 19:45	10683	399205	240.7084	0.438	16.28	0.48	12.91		0.16636686	105.0746088
10/11/2010 20:00	10684	399205	241.1961	0.438	16.27	0.48	12.9		0.166710358	105.0749523
10/11/2010 20:15	10685	399205	240.4332	0.438	16.27	0.48	12.88		0.16617303	105.074415
10/11/2010 20:30	10686	399205	240.7507	0.438	16.27	0.48	12.87		0.166396652	105.0746386
10/11/2010 20:45	10687	399205	240.2532	0.438	16.27	0.48	12.87		0.166046252	105.0742882
10/11/2010 21:00	10688	399205	240.161	0.438	16.27	0.48	12.86		0.165981314	105.0742233
10/11/2010 21:15	10689	399205	240.0701	0.438	16.26	0.48	12.85		0.165917291	105.0741593
10/11/2010 21:30	10690	399205	240.2529	0.438	16.26	0.48	12.84		0.166046041	105.074288
10/11/2010 21:45	10691	399205	240.0723	0.438	16.27	0.48	12.84		0.16591884	105.0741608

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/11/2010 22:00	10692	399205	240.0271	0.438	16.27	0.48	12.83		0.165887005	105.074129
10/11/2010 22:15	10693	399205	238.9868	0.438	16.26	0.48	12.82		0.165154298	105.0733963
10/11/2010 22:30	10694	399205	238.8512	0.438	16.26	0.48	12.82		0.165058792	105.0733008
10/11/2010 22:45	10695	399205	238.9868	0.438	16.25	0.48	12.81		0.165154298	105.0733963
10/11/2010 23:00	10696	399205	239.1678	0.438	16.26	0.48	12.8		0.165281781	105.0735238
10/11/2010 23:15	10697	399205	239.097	0.438	16.25	0.48	12.8		0.165231915	105.0734739
10/11/2010 23:30	10698	399205	238.4211	0.438	16.24	0.48	12.78		0.164755863	105.0729978
10/11/2010 23:45	10699	399205	239.247	0.438	16.26	0.48	12.78		0.165337563	105.0735795
10/12/2010 0:00	10700	399205	238.8415	0.438	16.26	0.48	12.77		0.16505196	105.0732939
10/12/2010 0:15	10701	399205	238.6155	0.438	16.26	0.48	12.77		0.164892783	105.0731348
10/12/2010 0:30	10702	399205	238.344	0.438	16.26	0.48	12.77		0.16470156	105.0729435
10/12/2010 0:45	10703	399205	238.6155	0.438	16.25	0.48	12.76		0.164892783	105.0731348
10/12/2010 1:00	10704	399205	238.2988	0.438	16.24	0.48	12.75		0.164669724	105.0729117
10/12/2010 1:15	10705	399205	237.7558	0.438	16.24	0.48	12.75		0.164287277	105.0725293
10/12/2010 1:30	10706	399205	237.5296	0.438	16.24	0.48	12.74		0.16412796	105.0723699
10/12/2010 1:45	10707	399205	237.6201	0.438	16.25	0.48	12.74		0.164191701	105.0724337
10/12/2010 2:00	10708	399205	237.4844	0.438	16.25	0.48	12.73		0.164096124	105.0723381
10/12/2010 2:15	10709	399205	237.3034	0.438	16.25	0.48	12.73		0.163968642	105.0722106
10/12/2010 2:30	10710	399205	237.5296	0.438	16.24	0.48	12.72		0.16412796	105.0723699
10/12/2010 2:45	10711	399205	237.8011	0.438	16.24	0.48	12.72		0.164319183	105.0725612
10/12/2010 3:00	10712	399205	238.1178	0.438	16.24	0.48	12.71		0.164542242	105.0727842
10/12/2010 3:15	10713	399205	237.5296	0.438	16.24	0.48	12.7		0.16412796	105.0723699
10/12/2010 3:30	10714	399205	237.032	0.438	16.25	0.48	12.69		0.163777489	105.0720195
10/12/2010 3:45	10715	399205	237.4844	0.438	16.25	0.48	12.68		0.164096124	105.0723381
10/12/2010 4:00	10716	399205	237.0772	0.438	16.24	0.48	12.68		0.163809324	105.0720513
10/12/2010 4:15	10717	399205	237.8011	0.438	16.24	0.48	12.67		0.164319183	105.0725612
10/12/2010 4:30	10718	399205	237.3172	0.438	16.25	0.48	12.66		0.163978362	105.0722203
10/12/2010 4:45	10719	399205	236.6393	0.438	16.25	0.48	12.66		0.163500901	105.0717429
10/12/2010 5:00	10720	399205	236.5832	0.438	16.25	0.48	12.65		0.163461389	105.0717034
10/12/2010 5:15	10721	399205	237.7112	0.438	16.24	0.48	12.65		0.164255865	105.0724978
10/12/2010 5:30	10722	399205	236.6702	0.438	16.25	0.48	12.64		0.163522665	105.0717646
10/12/2010 5:45	10723	399205	236.5797	0.438	16.25	0.48	12.63		0.163458924	105.0717009
10/12/2010 6:00	10724	399205	237.1237	0.438	16.24	0.48	12.62		0.163842075	105.0720841
10/12/2010 6:15	10725	399205	236.6304	0.438	16.25	0.48	12.61		0.163494633	105.0717366
10/12/2010 6:30	10726	399205	236.9047	0.438	16.25	0.48	12.61		0.163687829	105.0719298
10/12/2010 6:45	10727	399205	237.3166	0.438	16.25	0.48	12.6		0.163977939	105.0722199
10/12/2010 7:00	10728	399205	237.3194	0.438	16.23	0.48	12.59		0.163979911	105.0722219
10/12/2010 7:15	10729	399205	236.8552	0.438	16.23	0.48	12.58		0.163652965	105.0718949
10/12/2010 7:30	10730	399205	236.7904	0.438	16.23	0.48	12.62		0.163607325	105.0718493
10/12/2010 7:45	10731	399205	237.157	0.438	16.23	0.48	12.7		0.163865529	105.0721075
10/12/2010 8:00	10732	399205	237.4744	0.438	16.23	0.48	12.82		0.164089081	105.0723311
10/12/2010 8:15	10733	399205	237.4292	0.438	16.24	0.48	13.06		0.164057246	105.0722992
10/12/2010 8:30	10734	399205	237.4745	0.438	16.25	0.48	13.63		0.164089151	105.0723311
10/12/2010 8:45	10735	399205	237.4367	0.438	16.24	0.48	13.71		0.164062528	105.0723045
10/12/2010 9:00	10736	399205	237.3204	0.438	16.25	0.48	13.69		0.163980615	105.0722226
10/12/2010 9:15	10737	399205	238.5737	0.438	16.26	0.48	13.67		0.164863343	105.0731053
10/12/2010 9:30	10738	399205	237.8922	0.438	16.27	0.48	13.64		0.164383347	105.0726253
10/12/2010 9:45	10739	399205	237.5298	0.438	16.27	0.48	13.62		0.1641281	105.0723701
10/12/2010 10:00	10740	399205	237.9626	0.438	16.27	0.48	13.6		0.164432931	105.0726749
10/12/2010 10:15	10741	399205	238.14	0.438	16.27	0.48	13.57		0.164557878	105.0727999
10/12/2010 10:30	10742	399205	238.6721	0.438	16.28	0.48	13.54		0.164932648	105.0731746
10/12/2010 10:45	10743	399205	238.761	0.438	16.28	0.48	13.52		0.164995262	105.0732372
10/12/2010 11:00	10744	399205	238.8465	0.438	16.28	0.48	13.5		0.165055482	105.0732975
10/12/2010 11:15	10745	399205	238.9829	0.438	16.28	0.48	13.49		0.165151551	105.0733935
10/12/2010 11:30	10746	399205	239.3008	0.438	16.29	0.48	13.47		0.165375455	105.0736174
10/12/2010 11:45	10747	399205	239.3598	0.438	16.3	0.48	13.45		0.16541701	105.073659
10/12/2010 12:00	10748	399205	239.2513	0.438	16.29	0.48	13.44		0.165340591	105.0735826
10/12/2010 12:15	10749	399205	239.3804	0.438	16.29	0.48	13.44		0.165431519	105.0736735
10/12/2010 12:30	10750	399205	239.5527	0.438	16.29	0.48	13.42		0.165552874	105.0737949
10/12/2010 12:45	10751	399205	240.002	0.438	16.3	0.48	13.42		0.165869326	105.0741113
10/12/2010 13:00	10752	399205	240.0003	0.438	16.3	0.48	13.42		0.165868129	105.0741101
10/12/2010 13:15	10753	399205	240.1357	0.438	16.3	0.48	13.41		0.165963494	105.0742055
10/12/2010 13:30	10754	399205	240.3165	0.438	16.3	0.48	13.4		0.166090836	105.0743328
10/12/2010 13:45	10755	399205	240.9944	0.438	16.3	0.48	13.39		0.166568296	105.0748103
10/12/2010 14:00	10756	399205	240.904	0.438	16.31	0.48	13.38		0.166504625	105.0747466
10/12/2010 14:15	10757	399205	241.4464	0.438	16.31	0.48	13.37		0.166886649	105.0751286

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/12/2010 14:30	10758	399205	241.2656	0.438	16.31	0.48	13.37		0.166759308	105.0750013
10/12/2010 14:45	10759	399205	241.4464	0.438	16.3	0.48	13.36		0.166886649	105.0751286
10/12/2010 15:00	10760	399205	241.4464	0.438	16.3	0.48	13.36		0.166886649	105.0751286
10/12/2010 15:15	10761	399205	241.4916	0.438	16.3	0.48	13.35		0.166918485	105.0751605
10/12/2010 15:30	10762	399205	241.6272	0.438	16.31	0.48	13.34		0.167013991	105.075256
10/12/2010 15:45	10763	399205	242.26	0.438	16.31	0.48	13.34		0.167459686	105.0757017
10/12/2010 16:00	10764	399205	241.7628	0.438	16.31	0.48	13.34		0.167109497	105.0753515
10/12/2010 16:15	10765	399205	242.486	0.438	16.31	0.48	13.33		0.167618863	105.0758608
10/12/2010 16:30	10766	399205	242.486	0.438	16.31	0.48	13.33		0.167618863	105.0758608
10/12/2010 16:45	10767	399205	242.6216	0.438	16.31	0.48	13.33		0.167714369	105.0759563
10/12/2010 17:00	10768	399205	243.2091	0.438	16.31	0.48	13.33		0.168128159	105.0763701
10/12/2010 17:15	10769	399205	242.9831	0.438	16.31	0.48	13.34		0.167968982	105.076211
10/12/2010 17:30	10770	399205	243.1187	0.438	16.3	0.48	13.35		0.168064488	105.0763065
10/12/2010 17:45	10771	399205	243.3447	0.438	16.3	0.48	13.37		0.168223665	105.0764656
10/12/2010 18:00	10772	399205	243.6611	0.438	16.29	0.48	13.38		0.168446512	105.0766885
10/12/2010 18:15	10773	399205	243.8871	0.438	16.28	0.48	13.21		0.168605689	105.0768477
10/12/2010 18:30	10774	399205	243.8419	0.438	16.28	0.48	13.1		0.168573854	105.0768158
10/12/2010 18:45	10775	399205	244.0105	0.438	16.29	0.48	13.04		0.168692602	105.0769346
10/12/2010 19:00	10776	399205	244.1136	0.438	16.27	0.48	12.99		0.168765218	105.0770072
10/12/2010 19:15	10777	399205	244.1733	0.438	16.27	0.48	12.96		0.168807266	105.0770492
10/12/2010 19:30	10778	399205	244.0956	0.438	16.27	0.48	12.93		0.16875254	105.0769945
10/12/2010 19:45	10779	399205	244.414	0.438	16.27	0.48	12.92		0.168976797	105.0772188
10/12/2010 20:00	10780	399205	244.4595	0.438	16.27	0.48	12.9		0.169008843	105.0772508
10/12/2010 20:15	10781	399205	244.4143	0.438	16.27	0.48	12.88		0.168977008	105.077219
10/12/2010 20:30	10782	399205	245.0474	0.438	16.27	0.48	12.87		0.169422914	105.0776649
10/12/2010 20:45	10783	399205	245.1831	0.438	16.25	0.48	12.86		0.169518491	105.0777605
10/12/2010 21:00	10784	399205	245.365	0.438	16.26	0.48	12.85		0.169646607	105.0778886
10/12/2010 21:15	10785	399205	245.3386	0.438	16.26	0.48	12.84		0.169628013	105.07787
10/12/2010 21:30	10786	399205	245.8858	0.438	16.26	0.48	12.83		0.170013418	105.0782554
10/12/2010 21:45	10787	399205	246.2597	0.438	16.26	0.48	12.82		0.170276764	105.0785187
10/12/2010 22:00	10788	399205	246.8044	0.438	16.26	0.48	12.81		0.170660409	105.0789024
10/12/2010 22:15	10789	399205	246.5784	0.438	16.26	0.48	12.8		0.170501232	105.0787432
10/12/2010 22:30	10790	399205	246.8951	0.438	16.26	0.48	12.8		0.170724291	105.0789663
10/12/2010 22:45	10791	399205	246.7593	0.438	16.26	0.48	12.79		0.170628644	105.0788706
10/12/2010 23:00	10792	399205	247.2118	0.438	16.25	0.48	12.79		0.17094735	105.0791893
10/12/2010 23:15	10793	399205	246.4426	0.438	16.24	0.48	12.78		0.170405585	105.0786476
10/12/2010 23:30	10794	399205	247.438	0.438	16.25	0.48	12.77		0.171106667	105.0793486
10/12/2010 23:45	10795	399205	247.1665	0.438	16.25	0.48	12.77		0.170915444	105.0791574
10/13/2010 0:00	10796	399205	247.8904	0.438	16.25	0.48	12.76		0.171425303	105.0796673
10/13/2010 0:15	10797	399205	248.0798	0.438	16.25	0.48	12.75		0.171558701	105.0798007
10/13/2010 0:30	10798	399205	248.2653	0.438	16.25	0.48	12.75		0.171689353	105.0799313
10/13/2010 0:45	10799	399205	248.3931	0.438	16.25	0.48	12.74		0.171779366	105.0800213
10/13/2010 1:00	10800	399205	248.527	0.438	16.25	0.48	12.74		0.171873674	105.0801157
10/13/2010 1:15	10801	399205	248.7593	0.438	16.25	0.48	12.73		0.172037289	105.0802793
10/13/2010 1:30	10802	399205	249.0464	0.438	16.25	0.48	12.73		0.172239499	105.0804815
10/13/2010 1:45	10803	399205	249.4812	0.438	16.25	0.48	12.72		0.172545739	105.0807877
10/13/2010 2:00	10804	399205	249.7231	0.438	16.24	0.48	12.71		0.172716114	105.0809581
10/13/2010 2:15	10805	399205	249.6455	0.438	16.25	0.48	12.7		0.172661459	105.0809034
10/13/2010 2:30	10806	399205	249.9202	0.438	16.24	0.48	12.7		0.172854936	105.0810969
10/13/2010 2:45	10807	399205	250.7354	0.438	16.25	0.48	12.69		0.1734291	105.0816711
10/13/2010 3:00	10808	399205	250.8712	0.438	16.24	0.48	12.69		0.173524747	105.0817667
10/13/2010 3:15	10809	399205	250.9617	0.438	16.24	0.48	12.68		0.173588488	105.0818305
10/13/2010 3:30	10810	399205	251.0974	0.438	16.24	0.48	12.67		0.173684065	105.081926
10/13/2010 3:45	10811	399205	251.3237	0.438	16.24	0.48	12.67		0.173843453	105.0820854
10/13/2010 4:00	10812	399205	251.5953	0.438	16.24	0.48	12.66		0.174034747	105.0822767
10/13/2010 4:15	10813	399205	251.9574	0.438	16.24	0.48	12.65		0.174289782	105.0825318
10/13/2010 4:30	10814	399205	252.3647	0.438	16.24	0.48	12.64		0.174576652	105.0828186
10/13/2010 4:45	10815	399205	252.4105	0.438	16.24	0.48	12.63		0.17460891	105.0828509
10/13/2010 5:00	10816	399205	252.5615	0.438	16.25	0.48	12.62		0.174715263	105.0829572
10/13/2010 5:15	10817	399205	252.7683	0.438	16.23	0.481	12.61		0.174860917	105.0831029
10/13/2010 5:30	10818	399205	252.883	0.438	16.23	0.481	12.6		0.174941703	105.0831837
10/13/2010 5:45	10819	399205	253.1719	0.438	16.24	0.481	12.6		0.175145181	105.0833872
10/13/2010 6:00	10820	399205	253.9441	0.438	16.24	0.48	12.59		0.175689059	105.083931
10/13/2010 6:15	10821	399205	254.2161	0.438	16.24	0.48	12.58		0.175880635	105.0841226
10/13/2010 6:30	10822	399205	254.1709	0.438	16.24	0.48	12.57		0.175848799	105.0840908
10/13/2010 6:45	10823	399205	254.85	0.438	16.24	0.48	12.56		0.176327105	105.0845691

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/13/2010 7:00	10824	399205	255.348	0.438	16.23	0.481	12.56		0.176677857	105.0849198
10/13/2010 7:15	10825	399205	255.348	0.438	16.23	0.48	12.55		0.176677857	105.0849198
10/13/2010 7:30	10826	399205	255.9366	0.438	16.23	0.48	12.58		0.177092421	105.0853344
10/13/2010 7:45	10827	399205	256.6157	0.438	16.22	0.48	12.68		0.177570727	105.0858127
10/13/2010 8:00	10828	399205	256.7968	0.438	16.24	0.481	12.83		0.17769828	105.0859403
10/13/2010 8:15	10829	399205	256.9779	0.438	16.24	0.481	13.09		0.177825832	105.0860678
10/13/2010 8:30	10830	399205	257.8834	0.438	16.25	0.48	13.73		0.178463596	105.0867056
10/13/2010 8:45	10831	399205	258.2473	0.438	16.26	0.48	13.76		0.178719899	105.0869619
10/13/2010 9:00	10832	399205	258.7513	0.439	16.26	0.481	13.74		0.179074878	105.0873169
10/13/2010 9:15	10833	399205	258.8337	0.439	16.27	0.481	13.71		0.179132914	105.0873749
10/13/2010 9:30	10834	399205	259.3923	0.439	16.27	0.481	13.68		0.179526348	105.0877683
10/13/2010 9:45	10835	399205	259.9271	0.439	16.27	0.481	13.66		0.17990302	105.088145
10/13/2010 10:00	10836	399205	260.5591	0.439	16.29	0.48	13.63		0.180348152	105.0885901
10/13/2010 10:15	10837	399205	261.1018	0.439	16.28	0.48	13.6		0.180730387	105.0889724
10/13/2010 10:30	10838	399205	261.4222	0.439	16.29	0.481	13.58		0.180956052	105.089198
10/13/2010 10:45	10839	399205	261.6089	0.439	16.29	0.48	13.55		0.181087549	105.0893295
10/13/2010 11:00	10840	399205	262.4615	0.439	16.28	0.48	13.52		0.181688054	105.08993
10/13/2010 11:15	10841	399205	262.7772	0.439	16.3	0.48	13.51		0.181910409	105.0901524
10/13/2010 11:30	10842	399205	263.0937	0.439	16.3	0.48	13.48		0.182133327	105.0903753
10/13/2010 11:45	10843	399205	263.8583	0.438	16.3	0.48	13.46		0.182671852	105.0909138
10/13/2010 12:00	10844	399205	264.6256	0.439	16.3	0.48	13.44		0.183212279	105.0914543
10/13/2010 12:15	10845	399205	265.0844	0.439	16.32	0.48	13.43		0.183535422	105.0917774
10/13/2010 12:30	10846	399205	265.6209	0.439	16.31	0.48	13.42		0.183913291	105.0921553
10/13/2010 12:45	10847	399205	265.9512	0.438	16.31	0.48	13.4		0.184145928	105.0923879
10/13/2010 13:00	10848	399205	266.3515	0.439	16.32	0.48	13.39		0.184427868	105.0926698
10/13/2010 13:15	10849	399205	267.2093	0.439	16.31	0.48	13.38		0.185032036	105.093274
10/13/2010 13:30	10850	399205	267.9775	0.439	16.31	0.48	13.36		0.185573097	105.0938151
10/13/2010 13:45	10851	399205	268.2487	0.439	16.31	0.48	13.36		0.185764109	105.0940061
10/13/2010 14:00	10852	399205	268.6555	0.439	16.32	0.48	13.35		0.186050627	105.0942926
10/13/2010 14:15	10853	399205	269.3786	0.439	16.32	0.48	13.33		0.186559923	105.0948019
10/13/2010 14:30	10854	399205	269.4238	0.439	16.32	0.48	13.32		0.186591758	105.0948337
10/13/2010 14:45	10855	399205	270.2374	0.439	16.33	0.48	13.32		0.187164795	105.0954068
10/13/2010 15:00	10856	399205	270.8701	0.439	16.33	0.48	13.31		0.18761042	105.0958524
10/13/2010 15:15	10857	399205	271.2769	0.439	16.33	0.48	13.3		0.187896938	105.0961389
10/13/2010 15:30	10858	399205	272.1211	0.439	16.33	0.48	13.3		0.188491527	105.0967335
10/13/2010 15:45	10859	399205	272.1673	0.439	16.34	0.48	13.3		0.188524067	105.096766
10/13/2010 16:00	10860	399205	272.3364	0.439	16.35	0.48	13.29		0.188643167	105.0968851
10/13/2010 16:15	10861	399205	273.1964	0.439	16.33	0.48	13.29		0.189248885	105.0974909
10/13/2010 16:30	10862	399205	273.7317	0.439	16.34	0.48	13.29		0.189625908	105.0978679
10/13/2010 16:45	10863	399205	274.0091	0.439	16.34	0.48	13.29		0.189821287	105.0980633
10/13/2010 17:00	10864	399205	275.0434	0.439	16.33	0.48	13.29		0.190549768	105.0987917
10/13/2010 17:15	10865	399205	275.2287	0.439	16.33	0.48	13.29		0.190680279	105.0989223
10/13/2010 17:30	10866	399205	275.3627	0.439	16.32	0.48	13.3		0.190774658	105.0990166
10/13/2010 17:45	10867	399205	276.2881	0.439	16.32	0.48	13.31		0.191426438	105.0996684
10/13/2010 18:00	10868	399205	276.597	0.438	16.31	0.48	13.33		0.191644003	105.099886
10/13/2010 18:15	10869	399205	276.8343	0.439	16.31	0.48	13.16		0.191811139	105.1000531
10/13/2010 18:30	10870	399205	277.1523	0.439	16.3	0.481	13.07		0.192035114	105.1002771
10/13/2010 18:45	10871	399205	277.2881	0.439	16.28	0.48	13.02		0.19213076	105.1003727
10/13/2010 19:00	10872	399205	278.0119	0.439	16.28	0.48	12.98		0.192640549	105.1008825
10/13/2010 19:15	10873	399205	278.4335	0.439	16.29	0.48	12.96		0.192937491	105.1011795
10/13/2010 19:30	10874	399205	279.0564	0.439	16.28	0.481	12.93		0.193376214	105.1016182
10/13/2010 19:45	10875	399205	279.6403	0.439	16.28	0.481	12.92		0.193787468	105.1020294
10/13/2010 20:00	10876	399205	280.7769	0.439	16.27	0.481	12.9		0.194588	105.10283
10/13/2010 20:15	10877	399205	280.6421	0.439	16.27	0.481	12.88		0.194493058	105.102735
10/13/2010 20:30	10878	399205	280.7779	0.439	16.27	0.481	12.87		0.194588705	105.1028307
10/13/2010 20:45	10879	399205	281.1397	0.439	16.27	0.481	12.86		0.194843529	105.1030855
10/13/2010 21:00	10880	399205	281.999	0.439	16.26	0.481	12.85		0.195448753	105.1036907
10/13/2010 21:15	10881	399205	282.2252	0.439	16.27	0.481	12.84		0.19560807	105.1038501
10/13/2010 21:30	10882	399205	283.0009	0.439	16.27	0.481	12.83		0.196154413	105.1043964
10/13/2010 21:45	10883	399205	283.2357	0.439	16.28	0.481	12.82		0.196319788	105.1045618
10/13/2010 22:00	10884	399205	283.4018	0.439	16.27	0.481	12.81		0.196436776	105.1046788
10/13/2010 22:15	10885	399205	283.8134	0.439	16.26	0.481	12.8		0.196726675	105.1049687
10/13/2010 22:30	10886	399205	284.5831	0.439	16.26	0.481	12.79		0.197268792	105.1055108
10/13/2010 22:45	10887	399205	285.0808	0.439	16.26	0.481	12.78		0.197619333	105.1058613
10/13/2010 23:00	10888	399205	285.307	0.439	16.26	0.481	12.78		0.197778651	105.1060206
10/13/2010 23:15	10889	399205	285.669	0.439	16.26	0.481	12.77		0.198033616	105.1062756

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/13/2010 23:30	10890	399205	286.2571	0.439	16.27	0.481	12.76		0.198447828	105.1066898
10/13/2010 23:45	10891	399205	286.3929	0.439	16.27	0.481	12.76		0.198543475	105.1067855
10/14/2010 0:00	10892	399205	287.2525	0.439	16.26	0.481	12.76		0.19914891	105.1073909
10/14/2010 0:15	10893	399205	287.6597	0.439	16.26	0.481	12.75		0.19943571	105.1076777
10/14/2010 0:30	10894	399205	287.7049	0.439	16.26	0.481	12.75		0.199467546	105.1077095
10/14/2010 0:45	10895	399205	287.7954	0.439	16.26	0.481	12.75		0.199531287	105.1077733
10/14/2010 1:00	10896	399205	288.7455	0.439	16.26	0.481	12.74		0.200200464	105.1084424
10/14/2010 1:15	10897	399205	288.8813	0.439	16.26	0.481	12.74		0.200296111	105.1085381
10/14/2010 1:30	10898	399205	289.379	0.439	16.26	0.481	12.73		0.200646652	105.1088886
10/14/2010 1:45	10899	399205	290.1481	0.439	16.26	0.481	12.73		0.201188346	105.1094303
10/14/2010 2:00	10900	399205	290.4196	0.439	16.26	0.481	12.73		0.20137957	105.1096216
10/14/2010 2:15	10901	399205	290.6458	0.439	16.28	0.481	12.72		0.201538887	105.1097809
10/14/2010 2:30	10902	399205	291.4601	0.439	16.27	0.481	12.72		0.202112417	105.1103544
10/14/2010 2:45	10903	399205	291.7316	0.439	16.27	0.481	12.71		0.202303641	105.1105456
10/14/2010 3:00	10904	399205	291.9126	0.439	16.27	0.481	12.71		0.202431123	105.1106731
10/14/2010 3:15	10905	399205	292.727	0.439	16.26	0.481	12.7		0.203004723	105.1112467
10/14/2010 3:30	10906	399205	292.908	0.439	16.26	0.481	12.69		0.203132205	105.1113742
10/14/2010 3:45	10907	399205	293.2247	0.439	16.26	0.481	12.69		0.203355264	105.1115972
10/14/2010 4:00	10908	399205	293.2247	0.439	16.25	0.481	12.68		0.203355264	105.1115972
10/14/2010 4:15	10909	399205	293.3152	0.439	16.25	0.481	12.67		0.203419006	105.111661
10/14/2010 4:30	10910	399205	294.2702	0.439	16.25	0.481	12.66		0.204091633	105.1123336
10/14/2010 4:45	10911	399205	294.8649	0.439	16.25	0.481	12.64		0.204510494	105.1127525
10/14/2010 5:00	10912	399205	295.628	0.439	16.25	0.481	12.64		0.205047962	105.1132899
10/14/2010 5:15	10913	399205	295.8183	0.439	16.25	0.481	12.63		0.205181995	105.113424
10/14/2010 5:30	10914	399205	296.2728	0.439	16.25	0.481	12.62		0.205502109	105.1137441
10/14/2010 5:45	10915	399205	297.1639	0.439	16.24	0.481	12.61		0.206129731	105.1143717
10/14/2010 6:00	10916	399205	297.2155	0.439	16.24	0.481	12.6		0.206166074	105.1144081
10/14/2010 6:15	10917	399205	297.6237	0.439	16.25	0.481	12.59		0.206453578	105.1146956
10/14/2010 6:30	10918	399205	298.2574	0.439	16.24	0.481	12.58		0.206899908	105.1151419
10/14/2010 6:45	10919	399205	298.6214	0.439	16.24	0.481	12.57		0.207156281	105.1153983
10/14/2010 7:00	10920	399205	299.0406	0.439	16.25	0.481	12.56		0.207451533	105.1156935
10/14/2010 7:15	10921	399205	299.868	0.439	16.25	0.481	12.56		0.208034289	105.1162763
10/14/2010 7:30	10922	399205	300.2769	0.439	16.25	0.481	12.59		0.208322287	105.1165643
10/14/2010 7:45	10923	399205	300.6147	0.439	16.25	0.481	12.71		0.208560207	105.1168022
10/14/2010 8:00	10924	399205	301.352	0.439	16.25	0.481	12.92		0.209079504	105.1173215
10/14/2010 8:15	10925	399205	301.8692	0.439	16.26	0.481	12.96		0.209443779	105.1176858
10/14/2010 8:30	10926	399205	302.5677	0.439	16.26	0.481	13.3		0.209935748	105.1181777
10/14/2010 8:45	10927	399205	302.8754	0.439	16.25	0.481	13.77		0.210152468	105.1183944
10/14/2010 9:00	10928	399205	303.9604	0.439	16.25	0.481	13.76		0.210916658	105.1191586
10/14/2010 9:15	10929	399205	304.4502	0.439	16.26	0.481	13.73		0.211261635	105.1195036
10/14/2010 9:30	10930	399205	305.4261	0.439	16.27	0.481	13.7		0.211948983	105.120191
10/14/2010 9:45	10931	399205	306.0945	0.439	16.28	0.481	13.67		0.212419752	105.1206617
10/14/2010 10:00	10932	399205	306.8009	0.439	16.28	0.481	13.64		0.212917286	105.1211593
10/14/2010 10:15	10933	399205	307.5675	0.439	16.29	0.481	13.61		0.213457219	105.1216992
10/14/2010 10:30	10934	399205	308.4406	0.439	16.29	0.481	13.58		0.214072163	105.1223141
10/14/2010 10:45	10935	399205	308.8322	0.439	16.29	0.481	13.55		0.214347976	105.12259
10/14/2010 11:00	10936	399205	309.4546	0.439	16.31	0.481	13.52		0.214786346	105.1230283
10/14/2010 11:15	10937	399205	310.0862	0.439	16.3	0.481	13.5		0.215231196	105.1234732
10/14/2010 11:30	10938	399205	311.0358	0.439	16.31	0.481	13.47		0.21590002	105.124142
10/14/2010 11:45	10939	399205	311.8625	0.439	16.3	0.481	13.45		0.216482284	105.1247243
10/14/2010 12:00	10940	399205	312.0138	0.439	16.32	0.481	13.43		0.216588848	105.1248308
10/14/2010 12:15	10941	399205	312.9783	0.439	16.31	0.481	13.42		0.217268167	105.1255101
10/14/2010 12:30	10942	399205	313.5863	0.439	16.31	0.481	13.4		0.217696395	105.1259384
10/14/2010 12:45	10943	399205	314.4414	0.439	16.32	0.481	13.39		0.218298661	105.1265406
10/14/2010 13:00	10944	399205	315.3448	0.439	16.31	0.481	13.38		0.218934946	105.1271769
10/14/2010 13:15	10945	399205	315.8419	0.439	16.31	0.481	13.37		0.219285064	105.127527
10/14/2010 13:30	10946	399205	316.3391	0.439	16.3	0.481	13.36		0.219635253	105.1278772
10/14/2010 13:45	10947	399205	316.7459	0.439	16.32	0.481	13.34		0.219921772	105.1281638
10/14/2010 14:00	10948	399205	317.6498	0.439	16.32	0.481	13.33		0.220558409	105.1288004
10/14/2010 14:15	10949	399205	318.7346	0.439	16.33	0.481	13.32		0.221322458	105.1295644
10/14/2010 14:30	10950	399205	319.4999	0.439	16.33	0.481	13.32		0.221861475	105.1301035
10/14/2010 14:45	10951	399205	319.7713	0.439	16.33	0.481	13.31		0.222052629	105.1302946
10/14/2010 15:00	10952	399205	320.621	0.439	16.33	0.481	13.31		0.222651091	105.1308931
10/14/2010 15:15	10953	399205	321.4717	0.439	16.33	0.481	13.3		0.223250258	105.1314922
10/14/2010 15:30	10954	399205	321.9556	0.439	16.33	0.481	13.3		0.22359108	105.1318331
10/14/2010 15:45	10955	399205	322.5262	0.439	16.34	0.481	13.3		0.223992966	105.1322349

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/14/2010 16:00	10956	399205	323.3632	0.439	16.34	0.481	13.3		0.224582484	105.1328245
10/14/2010 16:15	10957	399205	323.7684	0.439	16.33	0.481	13.3		0.224867875	105.1331099
10/14/2010 16:30	10958	399205	324.3628	0.44	16.33	0.481	13.3		0.225286525	105.1335285
10/14/2010 16:45	10959	399205	325.209	0.439	16.33	0.481	13.3		0.225882522	105.1341245
10/14/2010 17:00	10960	399205	325.4977	0.439	16.33	0.481	13.3		0.22608586	105.1343278
10/14/2010 17:15	10961	399205	325.9366	0.439	16.33	0.481	13.32		0.226394987	105.134637
10/14/2010 17:30	10962	399205	326.6839	0.439	16.32	0.481	13.33		0.226921327	105.1351633
10/14/2010 17:45	10963	399205	327.1857	0.439	16.31	0.481	13.34		0.227274756	105.1355167
10/14/2010 18:00	10964	399205	327.7739	0.439	16.3	0.481	13.26		0.227689039	105.135931
10/14/2010 18:15	10965	399205	328.0904	0.439	16.3	0.481	13.11		0.227911957	105.1361539
10/14/2010 18:30	10966	399205	328.8588	0.439	16.29	0.481	13.04		0.228453158	105.1366951
10/14/2010 18:45	10967	399205	329.1299	0.439	16.29	0.481	13		0.2286441	105.1368861
10/14/2010 19:00	10968	399205	329.4463	0.439	16.3	0.481	12.97		0.228866947	105.1371089
10/14/2010 19:15	10969	399205	329.9633	0.439	16.29	0.481	12.95		0.229231082	105.1374731
10/14/2010 19:30	10970	399205	330.6178	0.439	16.29	0.481	12.92		0.229692061	105.137934
10/14/2010 19:45	10971	399205	331.1074	0.439	16.3	0.481	12.91		0.230036897	105.1382789
10/14/2010 20:00	10972	399205	331.7318	0.439	16.3	0.481	12.9		0.230476676	105.1387187
10/14/2010 20:15	10973	399205	332.6342	0.439	16.3	0.481	12.89		0.231112257	105.1393542
10/14/2010 20:30	10974	399205	333.2368	0.439	16.3	0.481	12.88		0.231536681	105.1397787
10/14/2010 20:45	10975	399205	333.1935	0.439	16.3	0.481	12.87		0.231506184	105.1397482
10/14/2010 21:00	10976	399205	333.5201	0.439	16.3	0.481	12.87		0.231736216	105.1399782
10/14/2010 21:15	10977	399205	333.7299	0.439	16.3	0.481	12.86		0.231883983	105.140126
10/14/2010 21:30	10978	399205	334.3561	0.439	16.3	0.481	12.86		0.232325029	105.140567
10/14/2010 21:45	10979	399205	334.7162	0.439	16.3	0.481	12.86		0.232578656	105.1408206
10/14/2010 22:00	10980	399205	334.9799	0.439	16.3	0.481	12.85		0.232764386	105.1410064
10/14/2010 22:15	10981	399205	335.1768	0.439	16.3	0.481	12.85		0.232903067	105.141145
10/14/2010 22:30	10982	399205	335.7979	0.439	16.29	0.481	12.84		0.233340521	105.1415825
10/14/2010 22:45	10983	399205	336.089	0.439	16.28	0.481	12.83		0.23354555	105.1417875
10/14/2010 23:00	10984	399205	336.6798	0.439	16.27	0.481	12.82		0.233961663	105.1422036
10/14/2010 23:15	10985	399205	337.042	0.439	16.27	0.481	12.82		0.234216769	105.1424587
10/14/2010 23:30	10986	399205	337.2681	0.439	16.27	0.481	12.81		0.234376016	105.142618
10/14/2010 23:45	10987	399205	337.7657	0.439	16.27	0.481	12.81		0.234726487	105.1429685
10/15/2010 0:00	10988	399205	337.8109	0.439	16.27	0.481	12.8		0.234758322	105.1430003
10/15/2010 0:15	10989	399205	338.7607	0.439	16.28	0.481	12.79		0.235427288	105.1436693
10/15/2010 0:30	10990	399205	338.5798	0.439	16.27	0.481	12.79		0.235299876	105.1435419
10/15/2010 0:45	10991	399205	338.8511	0.439	16.28	0.481	12.78		0.235490958	105.1437329
10/15/2010 1:00	10992	399205	339.0773	0.439	16.28	0.481	12.77		0.235650276	105.1438923
10/15/2010 1:15	10993	399205	339.2582	0.439	16.27	0.481	12.76		0.235777688	105.1440197
10/15/2010 1:30	10994	399205	339.4843	0.439	16.28	0.481	12.76		0.235936935	105.1441789
10/15/2010 1:45	10995	399205	339.8462	0.439	16.27	0.481	12.75		0.23619183	105.1444338
10/15/2010 2:00	10996	399205	339.9818	0.439	16.27	0.481	12.75		0.236287336	105.1445293
10/15/2010 2:15	10997	399205	340.5698	0.439	16.27	0.481	12.74		0.236701477	105.1449435
10/15/2010 2:30	10998	399205	340.2984	0.439	16.27	0.481	12.73		0.236510324	105.1447523
10/15/2010 2:45	10999	399205	340.7507	0.439	16.26	0.481	12.72		0.236828889	105.1450709
10/15/2010 3:00	11000	399205	340.4341	0.439	16.27	0.481	12.71		0.236605901	105.1448479
10/15/2010 3:15	11001	399205	341.2482	0.439	16.27	0.481	12.71		0.23717929	105.1454213
10/15/2010 3:30	11002	399205	341.5648	0.439	16.26	0.481	12.7		0.237402278	105.1456443
10/15/2010 3:45	11003	399205	342.1528	0.439	16.27	0.481	12.69		0.23781642	105.1460584
10/15/2010 4:00	11004	399205	342.1981	0.439	16.26	0.481	12.69		0.237848325	105.1460903
10/15/2010 4:15	11005	399205	343.1479	0.439	16.26	0.481	12.68		0.238517291	105.1467593
10/15/2010 4:30	11006	399205	343.3287	0.439	16.26	0.481	12.67		0.238644632	105.1468866
10/15/2010 4:45	11007	399205	343.9167	0.439	16.26	0.481	12.66		0.239058774	105.1473008
10/15/2010 5:00	11008	399205	343.6454	0.439	16.26	0.481	12.66		0.238867691	105.1471097
10/15/2010 5:15	11009	399205	344.5499	0.439	16.26	0.481	12.66		0.239504751	105.1477467
10/15/2010 5:30	11010	399205	343.6001	0.439	16.26	0.481	12.65		0.238835785	105.1470778
10/15/2010 5:45	11011	399205	344.4616	0.439	16.25	0.481	12.64		0.239442559	105.1476845
10/15/2010 6:00	11012	399205	344.4638	0.439	16.24	0.481	12.63		0.239444109	105.1476861
10/15/2010 6:15	11013	399205	344.8822	0.439	16.23	0.481	12.63		0.239738797	105.1479808
10/15/2010 6:30	11014	399205	344.8463	0.439	16.24	0.481	12.62		0.239713512	105.1479555
10/15/2010 6:45	11015	399205	345.481	0.439	16.22	0.481	12.61		0.240160545	105.1484025
10/15/2010 7:00	11016	399205	345.9336	0.439	16.23	0.481	12.6		0.240479322	105.1487213
10/15/2010 7:15	11017	399205	346.1599	0.439	16.24	0.481	12.6		0.24063871	105.1488807
10/15/2010 7:30	11018	399205	346.2575	0.439	16.22	0.481	12.63		0.240707452	105.1489494
10/15/2010 7:45	11019	399205	346.4023	0.439	16.22	0.481	12.73		0.240809437	105.1490514
10/15/2010 8:00	11020	399205	346.6226	0.439	16.25	0.481	12.89		0.2409646	105.1492066
10/15/2010 8:15	11021	399205	346.9358	0.439	16.24	0.481	13.11		0.241185193	105.1494272

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/15/2010 8:30	11022	399205	347.5635	0.439	16.24	0.481	13.45		0.241627297	105.1498693
10/15/2010 8:45	11023	399205	348.1056	0.439	16.24	0.481	13.63		0.24200911	105.1502511
10/15/2010 9:00	11024	399205	348.739	0.439	16.24	0.481	13.6		0.242455228	105.1506972
10/15/2010 9:15	11025	399205	349.5067	0.439	16.24	0.481	13.58		0.242995936	105.1512379
10/15/2010 9:30	11026	399205	348.9942	0.439	16.26	0.481	13.56		0.242634971	105.150877
10/15/2010 9:45	11027	399205	349.753	0.439	16.28	0.481	13.53		0.24316941	105.1514114
10/15/2010 10:00	11028	399205	349.9324	0.439	16.26	0.481	13.52		0.243295766	105.1515377
10/15/2010 10:15	11029	399205	350.6559	0.439	16.27	0.481	13.5		0.243805343	105.1520473
10/15/2010 10:30	11030	399205	351.0629	0.439	16.27	0.481	13.48		0.244092002	105.152334
10/15/2010 10:45	11031	399205	351.1953	0.439	16.27	0.481	13.46		0.244185255	105.1524272
10/15/2010 11:00	11032	399205	352.2375	0.439	16.29	0.481	13.44		0.244919299	105.1531613
10/15/2010 11:15	11033	399205	352.2855	0.439	16.27	0.481	13.42		0.244953107	105.1531951
10/15/2010 11:30	11034	399205	352.7882	0.439	16.28	0.481	13.41		0.24530717	105.1535492
10/15/2010 11:45	11035	399205	353.0876	0.439	16.29	0.481	13.4		0.245518044	105.15376
10/15/2010 12:00	11036	399205	352.814	0.439	16.3	0.481	13.39		0.245325341	105.1535673
10/15/2010 12:15	11037	399205	353.4464	0.439	16.29	0.481	13.38		0.245770755	105.1540127
10/15/2010 12:30	11038	399205	354.0792	0.439	16.28	0.481	13.36		0.24621645	105.1544584
10/15/2010 12:45	11039	399205	354.8928	0.439	16.28	0.481	13.36		0.246789487	105.1550315
10/15/2010 13:00	11040	399205	354.9832	0.439	16.3	0.481	13.35		0.246853157	105.1550951
10/15/2010 13:15	11041	399205	355.2091	0.439	16.3	0.481	13.35		0.247012264	105.1552542
10/15/2010 13:30	11042	399205	355.4803	0.439	16.3	0.481	13.34		0.247203276	105.1554453
10/15/2010 13:45	11043	399205	355.9323	0.439	16.3	0.481	13.33		0.24752163	105.1557636
10/15/2010 14:00	11044	399205	356.2939	0.439	16.3	0.481	13.33		0.247776313	105.1560183
10/15/2010 14:15	11045	399205	356.6103	0.439	16.3	0.481	13.33		0.24799916	105.1562411
10/15/2010 14:30	11046	399205	356.7007	0.439	16.3	0.481	13.32		0.248062831	105.1563048
10/15/2010 14:45	11047	399205	357.2882	0.439	16.31	0.481	13.32		0.24847662	105.1567186
10/15/2010 15:00	11048	399205	357.7402	0.439	16.31	0.481	13.32		0.248794974	105.157037
10/15/2010 15:15	11049	399205	357.8306	0.439	16.31	0.481	13.32		0.248858645	105.1571006
10/15/2010 15:30	11050	399205	358.0566	0.439	16.31	0.481	13.32		0.249017822	105.1572598
10/15/2010 15:45	11051	399205	358.5086	0.439	16.31	0.481	13.32		0.249336175	105.1575782
10/15/2010 16:00	11052	399205	358.9154	0.439	16.31	0.481	13.33		0.249622694	105.1578647
10/15/2010 16:15	11053	399205	359.0058	0.439	16.3	0.481	13.33		0.249686364	105.1579283
10/15/2010 16:30	11054	399205	359.3222	0.439	16.3	0.481	13.34		0.249909212	105.1581512
10/15/2010 16:45	11055	399205	359.2769	0.439	16.3	0.481	13.35		0.249877306	105.1581193
10/15/2010 17:00	11056	399205	360.5425	0.439	16.3	0.481	13.36		0.250768697	105.1590107
10/15/2010 17:15	11057	399205	359.5933	0.439	16.28	0.481	13.37		0.250100154	105.1583421
10/15/2010 17:30	11058	399205	360.0905	0.439	16.28	0.481	13.39		0.250450343	105.1586923
10/15/2010 17:45	11059	399205	360.7685	0.439	16.29	0.481	13.4		0.250927873	105.1591699
10/15/2010 18:00	11060	399205	360.9945	0.439	16.28	0.481	13.26		0.25108705	105.159329
10/15/2010 18:15	11061	399205	360.5475	0.439	16.29	0.481	13.12		0.250772218	105.1590142
10/15/2010 18:30	11062	399205	361.059	0.439	16.29	0.481	13.05		0.251132479	105.1593745
10/15/2010 18:45	11063	399205	361.8918	0.439	16.27	0.481	13		0.251719039	105.159961
10/15/2010 19:00	11064	399205	361.938	0.439	16.27	0.481	12.96		0.251751578	105.1599936
10/15/2010 19:15	11065	399205	362.1793	0.439	16.27	0.481	12.93		0.251921531	105.1601635
10/15/2010 19:30	11066	399205	362.5041	0.439	16.26	0.481	12.91		0.252150295	105.1603923
10/15/2010 19:45	11067	399205	362.3697	0.439	16.26	0.481	12.89		0.252055634	105.1602976
10/15/2010 20:00	11068	399205	362.7318	0.439	16.25	0.481	12.87		0.25231067	105.1605527
10/15/2010 20:15	11069	399205	363.0507	0.439	16.26	0.481	12.86		0.252535278	105.1607773
10/15/2010 20:30	11070	399205	363.2915	0.439	16.25	0.481	12.85		0.252704879	105.1609469
10/15/2010 20:45	11071	399205	363.5184	0.439	16.25	0.481	12.83		0.25286469	105.1611067
10/15/2010 21:00	11072	399205	363.3051	0.439	16.24	0.481	12.82		0.252714458	105.1609564
10/15/2010 21:15	11073	399205	363.6237	0.439	16.24	0.481	12.81		0.252938855	105.1611808
10/15/2010 21:30	11074	399205	363.6692	0.439	16.24	0.481	12.79		0.252970901	105.1612129
10/15/2010 21:45	11075	399205	363.8107	0.439	16.24	0.481	12.78		0.253070563	105.1613125
10/15/2010 22:00	11076	399205	363.8308	0.439	16.25	0.481	12.77		0.25308472	105.1613267
10/15/2010 22:15	11077	399205	364.1325	0.439	16.25	0.481	12.77		0.253297214	105.1615392
10/15/2010 22:30	11078	399205	364.1233	0.439	16.25	0.481	12.76		0.253290734	105.1615327
10/15/2010 22:45	11079	399205	364.122	0.439	16.25	0.481	12.76		0.253289819	105.1615318
10/15/2010 23:00	11080	399205	364.529	0.439	16.25	0.481	12.75		0.253576478	105.1618185
10/15/2010 23:15	11081	399205	364.6698	0.439	16.25	0.481	12.74		0.253675646	105.1619176
10/15/2010 23:30	11082	399205	364.8326	0.439	16.24	0.482	12.74		0.25379031	105.1620323
10/15/2010 23:45	11083	399205	364.682	0.439	16.24	0.481	12.73		0.253684239	105.1619262
10/16/2010 0:00	11084	399205	364.9463	0.439	16.24	0.482	12.73		0.253870391	105.1621124
10/16/2010 0:15	11085	399205	364.9087	0.439	16.25	0.481	12.72		0.253843909	105.1620859
10/16/2010 0:30	11086	399205	364.6469	0.439	16.25	0.482	12.72		0.253659517	105.1619015
10/16/2010 0:45	11087	399205	365.0996	0.439	16.25	0.481	12.71		0.253978364	105.1622203

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/16/2010 1:00	11088	399205	365.179	0.439	16.26	0.481	12.71		0.254034287	105.1622763
10/16/2010 1:15	11089	399205	365.1599	0.439	16.26	0.481	12.71		0.254020835	105.1622628
10/16/2010 1:30	11090	399205	365.1838	0.439	16.25	0.481	12.7		0.254037668	105.1622796
10/16/2010 1:45	11091	399205	365.2821	0.439	16.25	0.481	12.7		0.254106903	105.1623489
10/16/2010 2:00	11092	399205	365.1899	0.439	16.25	0.481	12.7		0.254041964	105.1622839
10/16/2010 2:15	11093	399205	364.8589	0.439	16.25	0.481	12.69		0.253808834	105.1620508
10/16/2010 2:30	11094	399205	364.9915	0.439	16.25	0.481	12.69		0.253902227	105.1621442
10/16/2010 2:45	11095	399205	365.143	0.439	16.24	0.482	12.68		0.254008932	105.1622509
10/16/2010 3:00	11096	399205	364.7348	0.439	16.24	0.482	12.67		0.253721427	105.1619634
10/16/2010 3:15	11097	399205	365.1493	0.439	16.25	0.482	12.67		0.254013369	105.1622553
10/16/2010 3:30	11098	399205	365.1503	0.439	16.24	0.482	12.66		0.254014073	105.1622561
10/16/2010 3:45	11099	399205	365.1051	0.439	16.25	0.482	12.65		0.253982238	105.1622242
10/16/2010 4:00	11100	399205	365.1504	0.439	16.24	0.482	12.64		0.254014144	105.1622561
10/16/2010 4:15	11101	399205	364.1094	0.439	16.25	0.482	12.63		0.253280944	105.1615229
10/16/2010 4:30	11102	399205	364.0641	0.439	16.25	0.482	12.63		0.253249038	105.161491
10/16/2010 4:45	11103	399205	364.4262	0.439	16.24	0.482	12.62		0.253504073	105.1617461
10/16/2010 5:00	11104	399205	364.6978	0.439	16.24	0.481	12.61		0.253695367	105.1619373
10/16/2010 5:15	11105	399205	364.2481	0.439	16.23	0.482	12.6		0.253378634	105.1616206
10/16/2010 5:30	11106	399205	364.4247	0.439	16.23	0.482	12.59		0.253503017	105.161745
10/16/2010 5:45	11107	399205	363.9447	0.439	16.23	0.481	12.58		0.253164942	105.1614069
10/16/2010 6:00	11108	399205	363.772	0.439	16.24	0.481	12.58		0.253043306	105.1612853
10/16/2010 6:15	11109	399205	363.5527	0.439	16.24	0.482	12.57		0.252888848	105.1611308
10/16/2010 6:30	11110	399205	363.5992	0.439	16.24	0.482	12.56		0.252921599	105.1611636
10/16/2010 6:45	11111	399205	363.8257	0.439	16.24	0.481	12.55		0.253081128	105.1613231
10/16/2010 7:00	11112	399205	363.1918	0.439	16.24	0.481	12.55		0.252634658	105.1608766
10/16/2010 7:15	11113	399205	363.4182	0.439	16.24	0.481	12.55		0.252794116	105.1610361
10/16/2010 7:30	11114	399205	363.0543	0.439	16.24	0.482	12.54		0.252537814	105.1607798
10/16/2010 7:45	11115	399205	363.093	0.439	16.24	0.481	12.65		0.252565071	105.1608071
10/16/2010 8:00	11116	399205	362.4793	0.439	16.23	0.482	12.83		0.252132828	105.1603748
10/16/2010 8:15	11117	399205	362.5232	0.439	16.23	0.481	13.2		0.252163748	105.1604057
10/16/2010 8:30	11118	399205	362.352	0.439	16.26	0.481	13.78		0.252043168	105.1602851
10/16/2010 8:45	11119	399205	361.7572	0.439	16.25	0.482	13.76		0.251624237	105.1598662
10/16/2010 9:00	11120	399205	361.9339	0.439	16.26	0.481	13.75		0.251748691	105.1599907
10/16/2010 9:15	11121	399205	361.4744	0.439	16.25	0.481	13.72		0.251425055	105.159667
10/16/2010 9:30	11122	399205	361.0634	0.439	16.27	0.481	13.69		0.251135578	105.1593776
10/16/2010 9:45	11123	399205	361.4153	0.439	16.28	0.481	13.65		0.251383429	105.1596254
10/16/2010 10:00	11124	399205	361.0916	0.439	16.28	0.481	13.63		0.25115544	105.1593974
10/16/2010 10:15	11125	399205	361.256	0.439	16.28	0.481	13.6		0.251271231	105.1595132
10/16/2010 10:30	11126	399205	360.9566	0.439	16.29	0.481	13.58		0.251060357	105.1593023
10/16/2010 10:45	11127	399205	360.5206	0.439	16.28	0.481	13.56		0.250753272	105.1589953
10/16/2010 11:00	11128	399205	360.8781	0.439	16.29	0.481	13.53		0.251005067	105.159247
10/16/2010 11:15	11129	399205	360.6062	0.439	16.28	0.481	13.51		0.250813562	105.1590555
10/16/2010 11:30	11130	399205	360.7418	0.439	16.3	0.481	13.49		0.250909068	105.159151
10/16/2010 11:45	11131	399205	360.1991	0.439	16.29	0.481	13.47		0.250526832	105.1587688
10/16/2010 12:00	11132	399205	359.8271	0.439	16.3	0.481	13.45		0.250264824	105.1585068
10/16/2010 12:15	11133	399205	359.9872	0.439	16.3	0.481	13.44		0.250377586	105.1586196
10/16/2010 12:30	11134	399205	359.8869	0.439	16.29	0.481	13.42		0.250306943	105.1585489
10/16/2010 12:45	11135	399205	359.6026	0.439	16.3	0.481	13.42		0.250106704	105.1583487
10/16/2010 13:00	11136	399205	359.1047	0.439	16.3	0.481	13.41		0.249756022	105.157998
10/16/2010 13:15	11137	399205	359.4138	0.439	16.3	0.481	13.4		0.249973728	105.1582157
10/16/2010 13:30	11138	399205	359.0059	0.439	16.31	0.481	13.39		0.249686435	105.1579284
10/16/2010 13:45	11139	399205	358.6442	0.439	16.31	0.481	13.38		0.249431681	105.1576737
10/16/2010 14:00	11140	399205	358.0566	0.439	16.31	0.481	13.37		0.249017822	105.1572598
10/16/2010 14:15	11141	399205	358.5538	0.439	16.31	0.481	13.36		0.249368011	105.15761
10/16/2010 14:30	11142	399205	357.9662	0.439	16.3	0.481	13.36		0.248954151	105.1571961
10/16/2010 14:45	11143	399205	358.147	0.439	16.3	0.481	13.35		0.249081492	105.1573235
10/16/2010 15:00	11144	399205	357.5594	0.439	16.3	0.481	13.35		0.248667633	105.1569096
10/16/2010 15:15	11145	399205	357.4691	0.439	16.3	0.481	13.35		0.248604032	105.156846
10/16/2010 15:30	11146	399205	356.6555	0.439	16.3	0.481	13.35		0.248030996	105.156273
10/16/2010 15:45	11147	399205	356.8363	0.439	16.31	0.481	13.35		0.248158337	105.1564003
10/16/2010 16:00	11148	399205	356.7459	0.439	16.3	0.481	13.35		0.248094666	105.1563366
10/16/2010 16:15	11149	399205	356.6103	0.439	16.3	0.481	13.35		0.24799916	105.1562411
10/16/2010 16:30	11150	399205	356.5199	0.439	16.3	0.481	13.35		0.247935489	105.1561775
10/16/2010 16:45	11151	399205	356.7007	0.439	16.3	0.481	13.36		0.248062831	105.1563048
10/16/2010 17:00	11152	399205	356.1131	0.439	16.3	0.481	13.37		0.247648971	105.155891
10/16/2010 17:15	11153	399205	355.7515	0.439	16.3	0.481	13.38		0.247394288	105.1556363

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/16/2010 17:30	11154	399205	355.2995	0.439	16.29	0.481	13.39		0.247075934	105.1553179
10/16/2010 17:45	11155	399205	355.3448	0.439	16.29	0.481	13.4		0.24710784	105.1553498
10/16/2010 18:00	11156	399205	355.2552	0.439	16.28	0.481	13.43		0.247044733	105.1552867
10/16/2010 18:15	11157	399205	355.1851	0.439	16.29	0.481	13.17		0.24699536	105.1552373
10/16/2010 18:30	11158	399205	355.046	0.439	16.28	0.481	13.08		0.246897389	105.1551394
10/16/2010 18:45	11159	399205	355.0287	0.439	16.27	0.481	13.02		0.246885204	105.1551272
10/16/2010 19:00	11160	399205	354.8599	0.439	16.27	0.481	12.98		0.246766314	105.1550083
10/16/2010 19:15	11161	399205	354.6356	0.439	16.27	0.481	12.95		0.246608335	105.1548503
10/16/2010 19:30	11162	399205	353.7765	0.439	16.27	0.481	12.93		0.246003251	105.1542452
10/16/2010 19:45	11163	399205	354.1836	0.439	16.27	0.481	12.91		0.246289981	105.154532
10/16/2010 20:00	11164	399205	354.0027	0.439	16.25	0.481	12.89		0.246162569	105.1544045
10/16/2010 20:15	11165	399205	353.9047	0.439	16.25	0.481	12.87		0.246093546	105.1543355
10/16/2010 20:30	11166	399205	354.0167	0.439	16.25	0.481	12.86		0.24617243	105.1544144
10/16/2010 20:45	11167	399205	353.3515	0.439	16.26	0.481	12.85		0.245703914	105.1539459
10/16/2010 21:00	11168	399205	353.2629	0.439	16.26	0.481	12.84		0.245641512	105.1538835
10/16/2010 21:15	11169	399205	353.1726	0.439	16.26	0.481	12.83		0.245577911	105.1538199
10/16/2010 21:30	11170	399205	352.9464	0.439	16.26	0.481	12.82		0.245418593	105.1536606
10/16/2010 21:45	11171	399205	352.494	0.439	16.26	0.481	12.82		0.245099958	105.1533419
10/16/2010 22:00	11172	399205	352.8559	0.439	16.26	0.481	12.81		0.245354852	105.1535968
10/16/2010 22:15	11173	399205	352.6297	0.439	16.26	0.481	12.81		0.245195535	105.1534375
10/16/2010 22:30	11174	399205	352.4487	0.439	16.26	0.481	12.8		0.245068052	105.15331
10/16/2010 22:45	11175	399205	352.0415	0.439	16.26	0.481	12.8		0.244781252	105.1530232
10/16/2010 23:00	11176	399205	351.9058	0.439	16.25	0.481	12.8		0.244685676	105.1529277
10/16/2010 23:15	11177	399205	351.951	0.439	16.25	0.481	12.79		0.244717511	105.1529595
10/16/2010 23:30	11178	399205	351.9058	0.439	16.24	0.481	12.79		0.244685676	105.1529277
10/16/2010 23:45	11179	399205	351.4533	0.439	16.24	0.481	12.78		0.24436697	105.152609
10/17/2010 0:00	11180	399205	351.4533	0.439	16.24	0.481	12.78		0.24436697	105.152609
10/17/2010 0:15	11181	399205	350.639	0.439	16.24	0.481	12.77		0.24379344	105.1520354
10/17/2010 0:30	11182	399205	351.0009	0.439	16.24	0.481	12.77		0.244048334	105.1522903
10/17/2010 0:45	11183	399205	350.9104	0.439	16.23	0.481	12.76		0.243984593	105.1522266
10/17/2010 1:00	11184	399205	350.2318	0.439	16.24	0.481	12.75		0.24350664	105.1517486
10/17/2010 1:15	11185	399205	350.1989	0.439	16.22	0.481	12.75		0.243483468	105.1517254
10/17/2010 1:30	11186	399205	349.9679	0.439	16.22	0.481	12.74		0.243320769	105.1515627
10/17/2010 1:45	11187	399205	349.7946	0.439	16.23	0.481	12.73		0.24319871	105.1514407
10/17/2010 2:00	11188	399205	349.996	0.439	16.22	0.481	12.72		0.243340561	105.1515825
10/17/2010 2:15	11189	399205	349.2134	0.439	16.22	0.481	12.71		0.242789358	105.1510313
10/17/2010 2:30	11190	399205	349.0374	0.439	16.2	0.481	12.69		0.242665397	105.1509074
10/17/2010 2:45	11191	399205	348.9928	0.439	16.21	0.481	12.69		0.242633985	105.150876
10/17/2010 3:00	11192	399205	348.6598	0.439	16.21	0.481	12.68		0.242399445	105.1506414
10/17/2010 3:15	11193	399205	348.8546	0.439	16.21	0.481	12.67		0.242536647	105.1507786
10/17/2010 3:30	11194	399205	348.4276	0.439	16.22	0.481	12.66		0.242235902	105.1504779
10/17/2010 3:45	11195	399205	348.3864	0.439	16.2	0.481	12.65		0.242206883	105.1504489
10/17/2010 4:00	11196	399205	348.1606	0.439	16.21	0.481	12.64		0.242047847	105.1502898
10/17/2010 4:15	11197	399205	347.7079	0.439	16.2	0.481	12.63		0.241729001	105.149971
10/17/2010 4:30	11198	399205	347.6174	0.439	16.2	0.481	12.62		0.24166526	105.1499072
10/17/2010 4:45	11199	399205	347.2552	0.439	16.2	0.481	12.61		0.241410154	105.1496521
10/17/2010 5:00	11200	399205	346.9383	0.438	16.2	0.481	12.6		0.241186954	105.1494289
10/17/2010 5:15	11201	399205	346.7572	0.438	16.19	0.481	12.59		0.241059401	105.1493014
10/17/2010 5:30	11202	399205	346.3497	0.438	16.19	0.481	12.58		0.24077239	105.1490144
10/17/2010 5:45	11203	399205	346.1271	0.438	16.19	0.481	12.57		0.240615608	105.1488576
10/17/2010 6:00	11204	399205	345.9167	0.438	16.18	0.481	12.56		0.240467419	105.1487094
10/17/2010 6:15	11205	399205	345.6732	0.438	16.19	0.481	12.55		0.240295916	105.1485379
10/17/2010 6:30	11206	399205	345.0345	0.438	16.18	0.481	12.54		0.239846065	105.148088
10/17/2010 6:45	11207	399205	345.1933	0.438	16.18	0.481	12.54		0.239957912	105.1481999
10/17/2010 7:00	11208	399205	344.972	0.438	16.18	0.481	12.53		0.239802045	105.148044
10/17/2010 7:15	11209	399205	344.8369	0.438	16.18	0.481	12.52		0.239706891	105.1479489
10/17/2010 7:30	11210	399205	344.1123	0.438	16.16	0.48	12.53		0.239196539	105.1474385
10/17/2010 7:45	11211	399205	343.8405	0.438	16.17	0.48	12.62		0.239005104	105.1472471
10/17/2010 8:00	11212	399205	343.6594	0.438	16.17	0.48	12.78		0.238877552	105.1471195
10/17/2010 8:15	11213	399205	343.3423	0.438	16.17	0.48	13.09		0.238654211	105.1468962
10/17/2010 8:30	11214	399205	343.0253	0.438	16.17	0.48	13.9		0.238430941	105.1466729
10/17/2010 8:45	11215	399205	342.663	0.438	16.19	0.48	13.87		0.238175765	105.1464177
10/17/2010 9:00	11216	399205	342.5919	0.438	16.2	0.48	13.85		0.238125688	105.1463677
10/17/2010 9:15	11217	399205	342.4626	0.438	16.19	0.48	13.83		0.238034619	105.1462766
10/17/2010 9:30	11218	399205	342.3665	0.437	16.2	0.48	13.8		0.237966933	105.1462089
10/17/2010 9:45	11219	399205	342.1757	0.438	16.22	0.48	13.77		0.237832549	105.1460745

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/17/2010 10:00	11220	399205	341.9867	0.437	16.22	0.48	13.73		0.237699432	105.1459414
10/17/2010 10:15	11221	399205	341.7891	0.437	16.23	0.479	13.7		0.237560258	105.1458022
10/17/2010 10:30	11222	399205	341.5288	0.437	16.24	0.479	13.67		0.237376922	105.1456189
10/17/2010 10:45	11223	399205	341.0975	0.437	16.24	0.479	13.64		0.237073148	105.1453151
10/17/2010 11:00	11224	399205	340.9124	0.437	16.24	0.479	13.61		0.236942778	105.1451848
10/17/2010 11:15	11225	399205	340.5524	0.437	16.24	0.479	13.58		0.236689222	105.1449312
10/17/2010 11:30	11226	399205	340.3106	0.437	16.25	0.479	13.56		0.236518917	105.1447609
10/17/2010 11:45	11227	399205	339.8932	0.437	16.25	0.479	13.53		0.236224933	105.1444669
10/17/2010 12:00	11228	399205	339.7108	0.437	16.26	0.479	13.51		0.236096464	105.1443384
10/17/2010 12:15	11229	399205	339.394	0.437	16.25	0.479	13.49		0.235873335	105.1441153
10/17/2010 12:30	11230	399205	339.3488	0.437	16.27	0.479	13.48		0.2358415	105.1440835
10/17/2010 12:45	11231	399205	339.3036	0.437	16.27	0.479	13.46		0.235809664	105.1440516
10/17/2010 13:00	11232	399205	338.9659	0.437	16.28	0.479	13.44		0.235571815	105.1438138
10/17/2010 13:15	11233	399205	337.9944	0.437	16.28	0.479	13.43		0.234887565	105.1431295
10/17/2010 13:30	11234	399205	338.0011	0.437	16.27	0.479	13.42		0.234892284	105.1431343
10/17/2010 13:45	11235	399205	337.6687	0.437	16.28	0.479	13.41		0.234658168	105.1429001
10/17/2010 14:00	11236	399205	337.4981	0.437	16.28	0.479	13.39		0.23453801	105.14278
10/17/2010 14:15	11237	399205	336.2722	0.437	16.28	0.479	13.39		0.233674581	105.1419166
10/17/2010 14:30	11238	399205	336.2714	0.437	16.3	0.479	13.38		0.233674018	105.141916
10/17/2010 14:45	11239	399205	336.2713	0.437	16.29	0.479	13.37		0.233673948	105.1419159
10/17/2010 15:00	11240	399205	336.1809	0.437	16.29	0.479	13.36		0.233610277	105.1418523
10/17/2010 15:15	11241	399205	335.7741	0.437	16.28	0.479	13.36		0.233323758	105.1415657
10/17/2010 15:30	11242	399205	335.1866	0.437	16.28	0.479	13.35		0.232909969	105.1411519
10/17/2010 15:45	11243	399205	334.825	0.437	16.29	0.479	13.35		0.232655286	105.1408973
10/17/2010 16:00	11244	399205	334.599	0.437	16.3	0.479	13.35		0.232496109	105.1407381
10/17/2010 16:15	11245	399205	334.0114	0.437	16.29	0.479	13.35		0.232082249	105.1403242
10/17/2010 16:30	11246	399205	333.6046	0.437	16.29	0.479	13.35		0.231795731	105.1400377
10/17/2010 16:45	11247	399205	333.5142	0.437	16.3	0.479	13.35		0.23173206	105.139974
10/17/2010 17:00	11248	399205	333.5594	0.437	16.28	0.479	13.35		0.231763896	105.1400059
10/17/2010 17:15	11249	399205	332.9718	0.437	16.28	0.479	13.36		0.231350036	105.139592
10/17/2010 17:30	11250	399205	332.7007	0.437	16.28	0.479	13.36		0.231159094	105.1394011
10/17/2010 17:45	11251	399205	332.2035	0.437	16.28	0.479	13.38		0.230808905	105.1390509
10/17/2010 18:00	11252	399205	331.7967	0.437	16.27	0.479	13.4		0.230522387	105.1387644
10/17/2010 18:15	11253	399205	331.2091	0.437	16.26	0.479	13.14		0.230108527	105.1383505
10/17/2010 18:30	11254	399205	331.2764	0.437	16.26	0.479	13.06		0.230155928	105.1383979
10/17/2010 18:45	11255	399205	330.8071	0.437	16.24	0.479	13.01		0.229825389	105.1380674
10/17/2010 19:00	11256	399205	329.8452	0.438	16.25	0.479	12.97		0.229147902	105.1373899
10/17/2010 19:15	11257	399205	329.7595	0.437	16.24	0.479	12.94		0.229087541	105.1373295
10/17/2010 19:30	11258	399205	329.3983	0.438	16.24	0.48	12.92		0.22883314	105.1370751
10/17/2010 19:45	11259	399205	329.1516	0.437	16.23	0.479	12.89		0.228659384	105.1369014
10/17/2010 20:00	11260	399205	329.0518	0.437	16.24	0.479	12.88		0.228589092	105.1368311
10/17/2010 20:15	11261	399205	328.695	0.438	16.24	0.48	12.86		0.22833779	105.1365798
10/17/2010 20:30	11262	399205	328.6053	0.438	16.23	0.48	12.85		0.228274612	105.1365166
10/17/2010 20:45	11263	399205	328.6957	0.438	16.22	0.48	12.84		0.228338283	105.1365803
10/17/2010 21:00	11264	399205	328.379	0.438	16.22	0.48	12.82		0.228115224	105.1363572
10/17/2010 21:15	11265	399205	327.793	0.437	16.22	0.48	12.81		0.227702491	105.1359445
10/17/2010 21:30	11266	399205	327.0707	0.438	16.23	0.48	12.8		0.227193759	105.1354357
10/17/2010 21:45	11267	399205	326.7067	0.438	16.23	0.48	12.79		0.226937386	105.1351794
10/17/2010 22:00	11268	399205	326.2566	0.438	16.21	0.48	12.78		0.22662037	105.1348624
10/17/2010 22:15	11269	399205	326.0895	0.438	16.21	0.48	12.78		0.226502678	105.1347447
10/17/2010 22:30	11270	399205	325.8652	0.438	16.2	0.48	12.77		0.226344699	105.1345867
10/17/2010 22:45	11271	399205	325.8654	0.437	16.21	0.48	12.75		0.226344839	105.1345868
10/17/2010 23:00	11272	399205	325.2211	0.438	16.21	0.48	12.75		0.225891045	105.134133
10/17/2010 23:15	11273	399205	325.1468	0.438	16.2	0.48	12.73		0.225838713	105.1340807
10/17/2010 23:30	11274	399205	324.797	0.438	16.2	0.48	12.73		0.225592341	105.1338343
10/17/2010 23:45	11275	399205	324.2555	0.438	16.2	0.48	12.72		0.225210951	105.1334529
10/18/2010 0:00	11276	399205	323.9388	0.438	16.2	0.48	12.71		0.224987892	105.1332299
10/18/2010 0:15	11277	399205	323.305	0.438	16.2	0.48	12.7		0.224541492	105.1327835
10/18/2010 0:30	11278	399205	323.0333	0.438	16.2	0.48	12.7		0.224350128	105.1325921
10/18/2010 0:45	11279	399205	322.6712	0.438	16.19	0.48	12.69		0.224095093	105.1323371
10/18/2010 1:00	11280	399205	322.6712	0.438	16.19	0.48	12.69		0.224095093	105.1323371
10/18/2010 1:15	11281	399205	322.309	0.438	16.19	0.48	12.68		0.223839987	105.132082
10/18/2010 1:30	11282	399205	321.992	0.437	16.18	0.48	12.67		0.223616717	105.1318587
10/18/2010 1:45	11283	399205	321.6298	0.437	16.19	0.479	12.67		0.223361612	105.1316036
10/18/2010 2:00	11284	399205	321.7204	0.438	16.2	0.48	12.66		0.223425423	105.1316674
10/18/2010 2:15	11285	399205	321.3582	0.437	16.18	0.48	12.65		0.223170318	105.1314123

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/18/2010 2:30	11286	399205	320.9507	0.437	16.19	0.48	12.65		0.222883306	105.1311253
10/18/2010 2:45	11287	399205	320.5433	0.438	16.2	0.48	12.65		0.222596365	105.1308383
10/18/2010 3:00	11288	399205	320.2263	0.437	16.2	0.479	12.64		0.222373095	105.1306151
10/18/2010 3:15	11289	399205	319.8188	0.437	16.21	0.48	12.64		0.222086084	105.1303281
10/18/2010 3:30	11290	399205	319.3661	0.437	16.19	0.479	12.64		0.221767237	105.1300092
10/18/2010 3:45	11291	399205	319.3208	0.437	16.19	0.479	12.63		0.221735331	105.1299773
10/18/2010 4:00	11292	399205	318.8228	0.437	16.17	0.479	12.62		0.221384579	105.1296266
10/18/2010 4:15	11293	399205	318.0532	0.437	16.18	0.479	12.61		0.220842532	105.1290845
10/18/2010 4:30	11294	399205	317.9173	0.437	16.18	0.479	12.61		0.220746815	105.1289888
10/18/2010 4:45	11295	399205	317.872	0.437	16.18	0.479	12.59		0.220714909	105.1289569
10/18/2010 5:00	11296	399205	317.8268	0.437	16.19	0.479	12.58		0.220683074	105.1289251
10/18/2010 5:15	11297	399205	316.8307	0.437	16.2	0.479	12.58		0.219981498	105.1282235
10/18/2010 5:30	11298	399205	316.0611	0.437	16.2	0.479	12.58		0.219439452	105.1276814
10/18/2010 5:45	11299	399205	316.7402	0.437	16.21	0.479	12.57		0.219917757	105.1281597
10/18/2010 6:00	11300	399205	315.4095	0.437	16.2	0.479	12.57		0.218980515	105.1272225
10/18/2010 6:15	11301	399205	315.5653	0.437	16.2	0.479	12.57		0.219090249	105.1273322
10/18/2010 6:30	11302	399205	315.2776	0.437	16.2	0.479	12.56		0.218887615	105.1271296
10/18/2010 6:45	11303	399205	315.0038	0.437	16.2	0.479	12.56		0.218694772	105.1269368
10/18/2010 7:00	11304	399205	313.9173	0.437	16.2	0.479	12.56		0.217929525	105.1261715
10/18/2010 7:15	11305	399205	313.4837	0.437	16.2	0.479	12.56		0.217624131	105.1258661
10/18/2010 7:30	11306	399205	312.8245	0.437	16.19	0.479	12.56		0.217159842	105.1254018
10/18/2010 7:45	11307	399205	313.5225	0.437	16.18	0.479	12.63		0.217651459	105.1258934
10/18/2010 8:00	11308	399205	313.0726	0.436	16.18	0.479	12.77		0.217334584	105.1255766
10/18/2010 8:15	11309	399205	312.7108	0.436	16.19	0.479	13.17		0.21707976	105.1253217
10/18/2010 8:30	11310	399205	311.3978	0.437	16.19	0.479	13.81		0.216154985	105.124397
10/18/2010 8:45	11311	399205	311.3073	0.436	16.2	0.479	13.78		0.216091244	105.1243332
10/18/2010 9:00	11312	399205	311.7667	0.437	16.22	0.479	13.76		0.21641481	105.1246568
10/18/2010 9:15	11313	399205	311.3035	0.437	16.22	0.479	13.73		0.216088568	105.1243305
10/18/2010 9:30	11314	399205	310.1267	0.437	16.21	0.479	13.71		0.215259721	105.1235017
10/18/2010 9:45	11315	399205	310.5328	0.437	16.24	0.479	13.68		0.215545746	105.1237877
10/18/2010 10:00	11316	399205	309.6089	0.437	16.23	0.479	13.66		0.214895023	105.123137
10/18/2010 10:15	11317	399205	309.9658	0.437	16.22	0.479	13.64		0.215146396	105.1233884
10/18/2010 10:30	11318	399205	309.4222	0.436	16.24	0.478	13.61		0.214763526	105.1230055
10/18/2010 10:45	11319	399205	308.9697	0.437	16.24	0.479	13.6		0.21444482	105.1226868
10/18/2010 11:00	11320	399205	308.9629	0.437	16.24	0.479	13.58		0.214440031	105.122682
10/18/2010 11:15	11321	399205	308.0618	0.437	16.26	0.479	13.55		0.213805366	105.1220473
10/18/2010 11:30	11322	399205	308.2784	0.437	16.27	0.478	13.53		0.213957922	105.1221999
10/18/2010 11:45	11323	399205	307.6439	0.437	16.26	0.478	13.51		0.213511029	105.121753
10/18/2010 12:00	11324	399205	307.3271	0.437	16.25	0.478	13.5		0.2132879	105.1215299
10/18/2010 12:15	11325	399205	306.8748	0.437	16.27	0.478	13.47		0.212969335	105.1212113
10/18/2010 12:30	11326	399205	306.6938	0.437	16.27	0.478	13.45		0.212841853	105.1210838
10/18/2010 12:45	11327	399205	306.5261	0.437	16.28	0.478	13.43		0.212723738	105.1209657
10/18/2010 13:00	11328	399205	306.4375	0.437	16.27	0.478	13.42		0.212661335	105.1209033
10/18/2010 13:15	11329	399205	305.6496	0.437	16.28	0.478	13.41		0.212106399	105.1203484
10/18/2010 13:30	11330	399205	305.3145	0.437	16.28	0.478	13.4		0.211870381	105.1201124
10/18/2010 13:45	11331	399205	304.9949	0.437	16.27	0.478	13.38		0.211645279	105.1198873
10/18/2010 14:00	11332	399205	304.3617	0.437	16.29	0.478	13.37		0.211199303	105.1194413
10/18/2010 14:15	11333	399205	304.4069	0.437	16.29	0.479	13.36		0.211231138	105.1194731
10/18/2010 14:30	11334	399205	304.0001	0.437	16.28	0.479	13.35		0.21094462	105.1191866
10/18/2010 14:45	11335	399205	303.6385	0.437	16.29	0.478	13.35		0.210689937	105.1189319
10/18/2010 15:00	11336	399205	303.6385	0.437	16.28	0.479	13.35		0.210689937	105.1189319
10/18/2010 15:15	11337	399205	303.6837	0.437	16.29	0.478	13.35		0.210721772	105.1189638
10/18/2010 15:30	11338	399205	302.4182	0.437	16.29	0.478	13.35		0.209830452	105.1180724
10/18/2010 15:45	11339	399205	302.7346	0.437	16.29	0.478	13.35		0.2100533	105.1182953
10/18/2010 16:00	11340	399205	301.8306	0.437	16.29	0.478	13.35		0.209416592	105.1176586
10/18/2010 16:15	11341	399205	301.1978	0.437	16.29	0.478	13.35		0.208970897	105.1172129
10/18/2010 16:30	11342	399205	301.243	0.437	16.29	0.478	13.35		0.209002732	105.1172447
10/18/2010 16:45	11343	399205	301.0622	0.437	16.28	0.479	13.36		0.208875391	105.1171174
10/18/2010 17:00	11344	399205	300.6103	0.437	16.28	0.479	13.36		0.208557108	105.1167991
10/18/2010 17:15	11345	399205	300.9267	0.437	16.28	0.479	13.37		0.208779955	105.1170219
10/18/2010 17:30	11346	399205	299.8871	0.437	16.28	0.479	13.38		0.208047742	105.1162897
10/18/2010 17:45	11347	399205	299.5707	0.437	16.27	0.479	13.39		0.207824894	105.1160669
10/18/2010 18:00	11348	399205	299.2543	0.437	16.27	0.479	13.18		0.207602046	105.115844
10/18/2010 18:15	11349	399205	299.2995	0.437	16.27	0.479	13.09		0.207633882	105.1158759
10/18/2010 18:30	11350	399205	298.3817	0.437	16.27	0.479	13.03		0.206987455	105.1152294
10/18/2010 18:45	11351	399205	298.399	0.437	16.27	0.479	13		0.20699964	105.1152416

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/18/2010 19:00	11352	399205	298.0948	0.437	16.26	0.479	12.96		0.206785385	105.1150274
10/18/2010 19:15	11353	399205	297.9973	0.437	16.27	0.479	12.94		0.206716713	105.1149587
10/18/2010 19:30	11354	399205	297.6915	0.437	16.27	0.479	12.93		0.206501331	105.1147433
10/18/2010 19:45	11355	399205	297.3765	0.437	16.27	0.479	12.91		0.20627947	105.1145215
10/18/2010 20:00	11356	399205	297.1958	0.437	16.26	0.479	12.9		0.206152199	105.1143942
10/18/2010 20:15	11357	399205	296.9244	0.437	16.25	0.479	12.89		0.205961046	105.114203
10/18/2010 20:30	11358	399205	296.2912	0.437	16.25	0.479	12.88		0.205515069	105.113757
10/18/2010 20:45	11359	399205	296.0199	0.437	16.25	0.479	12.87		0.205323986	105.113566
10/18/2010 21:00	11360	399205	296.0199	0.437	16.24	0.479	12.87		0.205323986	105.113566
10/18/2010 21:15	11361	399205	295.9746	0.437	16.26	0.479	12.86		0.20529208	105.1135341
10/18/2010 21:30	11362	399205	295.7485	0.437	16.24	0.479	12.85		0.205132833	105.1133748
10/18/2010 21:45	11363	399205	294.7534	0.437	16.23	0.479	12.84		0.204431962	105.1126739
10/18/2010 22:00	11364	399205	295.1294	0.437	16.22	0.479	12.83		0.204696787	105.1129388
10/18/2010 22:15	11365	399205	294.832	0.437	16.22	0.479	12.82		0.204487322	105.1127293
10/18/2010 22:30	11366	399205	294.8052	0.437	16.22	0.479	12.81		0.204468446	105.1127104
10/18/2010 22:45	11367	399205	294.4007	0.437	16.23	0.479	12.8		0.204183547	105.1124255
10/18/2010 23:00	11368	399205	293.8128	0.437	16.24	0.479	12.79		0.203769476	105.1120115
10/18/2010 23:15	11369	399205	293.3604	0.437	16.22	0.479	12.79		0.203450841	105.1116928
10/18/2010 23:30	11370	399205	293.9938	0.437	16.21	0.479	12.78		0.203896959	105.1121389
10/18/2010 23:45	11371	399205	293.3628	0.437	16.21	0.479	12.77		0.203452531	105.1116945
10/19/2010 0:00	11372	399205	293.7816	0.437	16.22	0.479	12.76		0.203747501	105.1119895
10/19/2010 0:15	11373	399205	292.9703	0.437	16.23	0.479	12.75		0.203176085	105.1114181
10/19/2010 0:30	11374	399205	292.5971	0.437	16.22	0.479	12.75		0.202913232	105.1111552
10/19/2010 0:45	11375	399205	292.1916	0.437	16.2	0.479	12.74		0.202627629	105.1108696
10/19/2010 1:00	11376	399205	292.1417	0.437	16.21	0.479	12.73		0.202592483	105.1108345
10/19/2010 1:15	11377	399205	292.0393	0.437	16.21	0.479	12.72		0.202520361	105.1107623
10/19/2010 1:30	11378	399205	292.145	0.437	16.21	0.479	12.71		0.202594807	105.1108368
10/19/2010 1:45	11379	399205	291.5135	0.437	16.21	0.479	12.71		0.202150028	105.110392
10/19/2010 2:00	11380	399205	290.9668	0.437	16.21	0.479	12.7		0.201764975	105.110007
10/19/2010 2:15	11381	399205	290.8337	0.437	16.21	0.479	12.69		0.20167123	105.1099132
10/19/2010 2:30	11382	399205	290.6991	0.437	16.2	0.479	12.68		0.201576428	105.1098184
10/19/2010 2:45	11383	399205	290.3823	0.437	16.2	0.479	12.67		0.201353298	105.1095953
10/19/2010 3:00	11384	399205	290.4728	0.437	16.21	0.479	12.67		0.20141704	105.109659
10/19/2010 3:15	11385	399205	290.1108	0.437	16.2	0.479	12.66		0.201162075	105.1094041
10/19/2010 3:30	11386	399205	290.2087	0.437	16.2	0.479	12.65		0.201231028	105.109473
10/19/2010 3:45	11387	399205	289.4316	0.437	16.21	0.479	12.65		0.200683699	105.1089257
10/19/2010 4:00	11388	399205	289.2809	0.437	16.21	0.479	12.63		0.200577558	105.1088195
10/19/2010 4:15	11389	399205	289.4767	0.437	16.2	0.479	12.62		0.200715464	105.1089574
10/19/2010 4:30	11390	399205	288.9843	0.437	16.22	0.479	12.61		0.200368656	105.1086106
10/19/2010 4:45	11391	399205	288.5791	0.437	16.2	0.479	12.6		0.200083264	105.1083252
10/19/2010 5:00	11392	399205	288.1267	0.437	16.2	0.479	12.59		0.199764629	105.1080066
10/19/2010 5:15	11393	399205	288.0362	0.437	16.2	0.479	12.58		0.199700888	105.1079429
10/19/2010 5:30	11394	399205	287.9004	0.437	16.2	0.479	12.58		0.199605241	105.1078472
10/19/2010 5:45	11395	399205	287.8551	0.437	16.2	0.479	12.57		0.199573335	105.1078153
10/19/2010 6:00	11396	399205	287.4476	0.437	16.19	0.479	12.56		0.199286324	105.1075283
10/19/2010 6:15	11397	399205	286.9043	0.437	16.19	0.479	12.55		0.198903665	105.1071456
10/19/2010 6:30	11398	399205	286.7685	0.437	16.19	0.479	12.54		0.198808018	105.10705
10/19/2010 6:45	11399	399205	286.6779	0.437	16.19	0.479	12.54		0.198744207	105.1069862
10/19/2010 7:00	11400	399205	286.5421	0.437	16.19	0.479	12.54		0.19864856	105.1068905
10/19/2010 7:15	11401	399205	285.9083	0.437	16.19	0.479	12.53		0.19820216	105.1064441
10/19/2010 7:30	11402	399205	285.5914	0.437	16.19	0.479	12.54		0.19797896	105.1062209
10/19/2010 7:45	11403	399205	285.7272	0.437	16.18	0.479	12.61		0.198074607	105.1063166
10/19/2010 8:00	11404	399205	285.2809	0.437	16.18	0.479	12.74		0.197760268	105.1060022
10/19/2010 8:15	11405	399205	284.8256	0.437	16.19	0.479	13		0.19743959	105.1056816
10/19/2010 8:30	11406	399205	284.8676	0.437	16.19	0.479	13.69		0.197469172	105.1057112
10/19/2010 8:45	11407	399205	284.6407	0.437	16.19	0.479	13.83		0.197309361	105.1055513
10/19/2010 9:00	11408	399205	284.8218	0.437	16.22	0.479	13.8		0.197436914	105.1056789
10/19/2010 9:15	11409	399205	284.2544	0.437	16.22	0.479	13.77		0.197037281	105.1052793
10/19/2010 9:30	11410	399205	284.2885	0.437	16.22	0.479	13.74		0.197061299	105.1053033
10/19/2010 9:45	11411	399205	284.1516	0.437	16.21	0.479	13.72		0.196964877	105.1052069
10/19/2010 10:00	11412	399205	284.0581	0.437	16.23	0.479	13.68		0.196899023	105.105141
10/19/2010 10:15	11413	399205	283.9552	0.437	16.23	0.479	13.65		0.196826548	105.1050685
10/19/2010 10:30	11414	399205	283.8148	0.437	16.25	0.479	13.61		0.196727661	105.1049696
10/19/2010 10:45	11415	399205	283.4231	0.437	16.25	0.479	13.58		0.196451778	105.1046938
10/19/2010 11:00	11416	399205	283.0964	0.437	16.26	0.478	13.56		0.196221676	105.1044637
10/19/2010 11:15	11417	399205	282.7697	0.437	16.26	0.478	13.53		0.195991574	105.1042336

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/19/2010 11:30	11418	399205	283.1301	0.437	16.28	0.478	13.5		0.196245412	105.1044874
10/19/2010 11:45	11419	399205	283.356	0.437	16.27	0.478	13.48		0.196404518	105.1046465
10/19/2010 12:00	11420	399205	282.9873	0.437	16.28	0.478	13.46		0.196144835	105.1043868
10/19/2010 12:15	11421	399205	282.2969	0.437	16.28	0.478	13.44		0.19565857	105.1039006
10/19/2010 12:30	11422	399205	282.4234	0.437	16.28	0.478	13.42		0.195747667	105.1039896
10/19/2010 12:45	11423	399205	282.3208	0.437	16.28	0.478	13.41		0.195675404	105.1039174
10/19/2010 13:00	11424	399205	282.217	0.437	16.28	0.478	13.39		0.195602295	105.1038443
10/19/2010 13:15	11425	399205	282.1247	0.437	16.29	0.478	13.38		0.195537286	105.1037793
10/19/2010 13:30	11426	399205	282.034	0.437	16.29	0.479	13.37		0.195473404	105.1037154
10/19/2010 13:45	11427	399205	281.9888	0.437	16.29	0.478	13.36		0.195441569	105.1036835
10/19/2010 14:00	11428	399205	281.9888	0.437	16.29	0.478	13.35		0.195441569	105.1036835
10/19/2010 14:15	11429	399205	281.5368	0.437	16.29	0.478	13.34		0.195123215	105.1033652
10/19/2010 14:30	11430	399205	281.4916	0.437	16.3	0.478	13.33		0.19509138	105.1033334
10/19/2010 14:45	11431	399205	281.356	0.437	16.31	0.478	13.32		0.194995873	105.1032379
10/19/2010 15:00	11432	399205	281.7176	0.437	16.31	0.478	13.31		0.195250556	105.1034925
10/19/2010 15:15	11433	399205	281.0396	0.437	16.3	0.479	13.31		0.194773026	105.103015
10/19/2010 15:30	11434	399205	280.7574	0.437	16.3	0.479	13.3		0.194574266	105.1028162
10/19/2010 15:45	11435	399205	280.7162	0.437	16.31	0.479	13.3		0.194545248	105.1027872
10/19/2010 16:00	11436	399205	280.6024	0.437	16.31	0.479	13.3		0.194465096	105.1027071
10/19/2010 16:15	11437	399205	280.5944	0.437	16.31	0.479	13.3		0.194459462	105.1027014
10/19/2010 16:30	11438	399205	280.6423	0.437	16.3	0.479	13.3		0.194493199	105.1027352
10/19/2010 16:45	11439	399205	280.5403	0.437	16.31	0.479	13.3		0.194421358	105.1026633
10/19/2010 17:00	11440	399205	280.6453	0.437	16.3	0.479	13.31		0.194495312	105.1027373
10/19/2010 17:15	11441	399205	280.6338	0.437	16.29	0.479	13.33		0.194487212	105.1027292
10/19/2010 17:30	11442	399205	280.7163	0.437	16.29	0.479	13.35		0.194545318	105.1027873
10/19/2010 17:45	11443	399205	280.7222	0.437	16.28	0.479	13.37		0.194549474	105.1027915
10/19/2010 18:00	11444	399205	280.8135	0.437	16.27	0.479	13.26		0.194613779	105.1028558
10/19/2010 18:15	11445	399205	280.5876	0.437	16.27	0.479	13.11		0.194454672	105.1026967
10/19/2010 18:30	11446	399205	280.5729	0.437	16.26	0.479	13.04		0.194444319	105.1026863
10/19/2010 18:45	11447	399205	280.5201	0.437	16.26	0.479	13		0.19440713	105.1026491
10/19/2010 19:00	11448	399205	280.719	0.437	16.27	0.479	12.96		0.19454722	105.1027892
10/19/2010 19:15	11449	399205	280.595	0.437	16.25	0.479	12.94		0.194459884	105.1027019
10/19/2010 19:30	11450	399205	280.5063	0.437	16.24	0.479	12.91		0.194397411	105.1026394
10/19/2010 19:45	11451	399205	280.416	0.437	16.25	0.479	12.9		0.19433381	105.1025758
10/19/2010 20:00	11452	399205	280.6422	0.437	16.25	0.479	12.88		0.194493128	105.1027351
10/19/2010 20:15	11453	399205	280.7326	0.437	16.26	0.479	12.87		0.194556799	105.1027988
10/19/2010 20:30	11454	399205	280.9195	0.437	16.25	0.479	12.86		0.194688437	105.1029304
10/19/2010 20:45	11455	399205	280.9788	0.437	16.25	0.479	12.84		0.194730203	105.1029722
10/19/2010 21:00	11456	399205	280.9594	0.437	16.25	0.479	12.83		0.194716539	105.1029585
10/19/2010 21:15	11457	399205	280.6916	0.437	16.24	0.479	12.82		0.194527922	105.1027699
10/19/2010 21:30	11458	399205	280.7826	0.437	16.24	0.479	12.81		0.194592015	105.102834
10/19/2010 21:45	11459	399205	280.8731	0.437	16.24	0.479	12.8		0.194655756	105.1028977
10/19/2010 22:00	11460	399205	280.9636	0.437	16.24	0.479	12.79		0.194719497	105.1029615
10/19/2010 22:15	11461	399205	280.8731	0.437	16.24	0.479	12.78		0.194655756	105.1028977
10/19/2010 22:30	11462	399205	281.0993	0.437	16.24	0.479	12.77		0.194815074	105.1030571
10/19/2010 22:45	11463	399205	281.416	0.437	16.24	0.479	12.77		0.195038133	105.1032801
10/19/2010 23:00	11464	399205	281.0993	0.437	16.24	0.479	12.76		0.194815074	105.1030571
10/19/2010 23:15	11465	399205	280.9663	0.437	16.24	0.479	12.76		0.194721399	105.1029634
10/19/2010 23:30	11466	399205	281.2919	0.437	16.25	0.479	12.75		0.194950726	105.1031927
10/19/2010 23:45	11467	399205	281.6016	0.437	16.23	0.479	12.74		0.195168855	105.1034108
10/20/2010 0:00	11468	399205	281.8395	0.437	16.23	0.479	12.73		0.195336413	105.1035784
10/20/2010 0:15	11469	399205	281.8491	0.437	16.23	0.479	12.73		0.195343175	105.1035852
10/20/2010 0:30	11470	399205	282.006	0.437	16.23	0.479	12.72		0.195453683	105.1036957
10/20/2010 0:45	11471	399205	282.0995	0.437	16.23	0.479	12.71		0.195519537	105.1037615
10/20/2010 1:00	11472	399205	281.5568	0.437	16.22	0.479	12.7		0.195137301	105.1033793
10/20/2010 1:15	11473	399205	281.6581	0.437	16.22	0.479	12.69		0.195208649	105.1034506
10/20/2010 1:30	11474	399205	281.3253	0.437	16.22	0.479	12.69		0.194974251	105.1032162
10/20/2010 1:45	11475	399205	281.6683	0.437	16.22	0.479	12.68		0.195215833	105.1034578
10/20/2010 2:00	11476	399205	282.181	0.437	16.22	0.479	12.67		0.195576939	105.1038189
10/20/2010 2:15	11477	399205	281.8735	0.437	16.22	0.479	12.66		0.19536036	105.1036023
10/20/2010 2:30	11478	399205	281.6945	0.437	16.22	0.479	12.66		0.195234287	105.1034763
10/20/2010 2:45	11479	399205	282.2812	0.437	16.22	0.479	12.65		0.195647513	105.1038895
10/20/2010 3:00	11480	399205	281.7763	0.437	16.22	0.479	12.64		0.1952919	105.1035339
10/20/2010 3:15	11481	399205	282.0937	0.437	16.22	0.48	12.64		0.195515452	105.1037574
10/20/2010 3:30	11482	399205	282.2803	0.437	16.22	0.48	12.63		0.195646879	105.1038889
10/20/2010 3:45	11483	399205	282.24	0.437	16.23	0.48	12.62		0.195618494	105.1038605

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/20/2010 4:00	11484	399205	282.0146	0.437	16.23	0.479	12.61		0.19545974	105.1037017
10/20/2010 4:15	11485	399205	281.8336	0.437	16.22	0.48	12.6		0.195332258	105.1035742
10/20/2010 4:30	11486	399205	281.743	0.437	16.22	0.479	12.6		0.195268446	105.1035104
10/20/2010 4:45	11487	399205	281.6978	0.437	16.22	0.479	12.59		0.195236611	105.1034786
10/20/2010 5:00	11488	399205	281.4261	0.437	16.22	0.479	12.58		0.195045246	105.1032872
10/20/2010 5:15	11489	399205	281.743	0.437	16.22	0.479	12.57		0.195268446	105.1035104
10/20/2010 5:30	11490	399205	281.4261	0.437	16.22	0.479	12.56		0.195045246	105.1032872
10/20/2010 5:45	11491	399205	281.1092	0.437	16.22	0.479	12.56		0.194822047	105.103064
10/20/2010 6:00	11492	399205	281.0639	0.437	16.21	0.48	12.55		0.194790141	105.1030321
10/20/2010 6:15	11493	399205	281.2903	0.437	16.21	0.479	12.54		0.194949599	105.1031916
10/20/2010 6:30	11494	399205	281.2903	0.437	16.21	0.479	12.54		0.194949599	105.1031916
10/20/2010 6:45	11495	399205	281.245	0.437	16.21	0.479	12.53		0.194917694	105.1031597
10/20/2010 7:00	11496	399205	281.1544	0.438	16.22	0.48	12.53		0.194853882	105.1030959
10/20/2010 7:15	11497	399205	280.7923	0.44	16.22	0.482	12.52		0.194598847	105.1028408
10/20/2010 7:30	11498	399205	280.6564	0.442	16.22	0.484	12.52		0.19450313	105.1027451
10/20/2010 7:45	11499	399205	280.2037	0.442	16.21	0.484	12.59		0.194184283	105.1024263
10/20/2010 8:00	11500	399205	280.3848	0.441	16.21	0.483	12.75		0.194311836	105.1025538
10/20/2010 8:15	11501	399205	280.8828	0.441	16.22	0.483	13.09		0.194662588	105.1029046
10/20/2010 8:30	11502	399205	280.2943	0.44	16.22	0.483	13.83		0.194248094	105.1024901
10/20/2010 8:45	11503	399205	280.3848	0.44	16.22	0.483	13.81		0.194311836	105.1025538
10/20/2010 9:00	11504	399205	280.632	0.44	16.24	0.482	13.78		0.194485944	105.1027279
10/20/2010 9:15	11505	399205	280.4409	0.44	16.24	0.482	13.75		0.194351348	105.1025933
10/20/2010 9:30	11506	399205	280.5049	0.44	16.25	0.482	13.73		0.194396425	105.1026384
10/20/2010 9:45	11507	399205	280.4512	0.44	16.25	0.482	13.69		0.194358603	105.1026006
10/20/2010 10:00	11508	399205	280.205	0.44	16.26	0.482	13.66		0.194185198	105.1024272
10/20/2010 10:15	11509	399205	279.8341	0.44	16.27	0.482	13.63		0.193923965	105.1021659
10/20/2010 10:30	11510	399205	280.0536	0.44	16.27	0.482	13.6		0.194078564	105.1023205
10/20/2010 10:45	11511	399205	279.9468	0.44	16.27	0.482	13.58		0.194003342	105.1022453
10/20/2010 11:00	11512	399205	279.9228	0.439	16.28	0.481	13.56		0.193986439	105.1022284
10/20/2010 11:15	11513	399205	280.0549	0.439	16.28	0.481	13.53		0.19407948	105.1023215
10/20/2010 11:30	11514	399205	279.783	0.44	16.28	0.482	13.5		0.193887974	105.10213
10/20/2010 11:45	11515	399205	279.5568	0.44	16.28	0.482	13.48		0.193728657	105.1019706
10/20/2010 12:00	11516	399205	279.5568	0.44	16.28	0.482	13.46		0.193728657	105.1019706
10/20/2010 12:15	11517	399205	279.4373	0.44	16.29	0.482	13.45		0.19364449	105.1018865
10/20/2010 12:30	11518	399205	279.521	0.44	16.3	0.482	13.43		0.193703442	105.1019454
10/20/2010 12:45	11519	399205	279.5054	0.44	16.3	0.482	13.41		0.193692454	105.1019344
10/20/2010 13:00	11520	399205	279.3747	0.44	16.3	0.482	13.4		0.1936004	105.1018424
10/20/2010 13:15	11521	399205	279.4136	0.44	16.3	0.482	13.39		0.193627798	105.1018698
10/20/2010 13:30	11522	399205	279.277	0.44	16.3	0.482	13.38		0.193531587	105.1017736
10/20/2010 13:45	11523	399205	279.1865	0.44	16.3	0.481	13.36		0.193467846	105.1017098
10/20/2010 14:00	11524	399205	279.1413	0.439	16.3	0.481	13.36		0.193436011	105.101678
10/20/2010 14:15	11525	399205	279.1413	0.439	16.3	0.481	13.35		0.193436011	105.101678
10/20/2010 14:30	11526	399205	279.0961	0.439	16.31	0.481	13.34		0.193404175	105.1016462
10/20/2010 14:45	11527	399205	278.4634	0.439	16.31	0.481	13.33		0.192958551	105.1012005
10/20/2010 15:00	11528	399205	278.5538	0.439	16.31	0.481	13.32		0.193022221	105.1012642
10/20/2010 15:15	11529	399205	278.9153	0.439	16.31	0.481	13.32		0.193276834	105.1015188
10/20/2010 15:30	11530	399205	278.1922	0.439	16.31	0.481	13.32		0.192767538	105.1010095
10/20/2010 15:45	11531	399205	278.1018	0.439	16.3	0.481	13.32		0.192703868	105.1009458
10/20/2010 16:00	11532	399205	278.4588	0.439	16.3	0.481	13.32		0.192955311	105.1011973
10/20/2010 16:15	11533	399205	278.0556	0.439	16.3	0.481	13.31		0.192671328	105.1009133
10/20/2010 16:30	11534	399205	278.0085	0.439	16.3	0.481	13.31		0.192638154	105.1008801
10/20/2010 16:45	11535	399205	277.8279	0.439	16.3	0.481	13.31		0.192510954	105.1007529
10/20/2010 17:00	11536	399205	278.0562	0.439	16.3	0.481	13.32		0.192671751	105.1009137
10/20/2010 17:15	11537	399205	277.8757	0.439	16.3	0.481	13.32		0.19254462	105.1007866
10/20/2010 17:30	11538	399205	277.8757	0.439	16.3	0.481	13.33		0.19254462	105.1007866
10/20/2010 17:45	11539	399205	277.9661	0.439	16.3	0.481	13.34		0.192608291	105.1008503
10/20/2010 18:00	11540	399205	277.9661	0.439	16.3	0.481	13.19		0.192608291	105.1008503
10/20/2010 18:15	11541	399205	277.7401	0.439	16.28	0.481	13.09		0.192449114	105.1006911
10/20/2010 18:30	11542	399205	276.8361	0.439	16.28	0.481	13.03		0.191812407	105.1000544
10/20/2010 18:45	11543	399205	277.3357	0.439	16.27	0.481	12.99		0.192164286	105.1004063
10/20/2010 19:00	11544	399205	276.978	0.439	16.27	0.481	12.96		0.19191235	105.1001543
10/20/2010 19:15	11545	399205	277.0351	0.439	16.27	0.481	12.94		0.191952567	105.1001945
10/20/2010 19:30	11546	399205	277.1848	0.439	16.28	0.481	12.93		0.192058004	105.1003
10/20/2010 19:45	11547	399205	276.8401	0.439	16.27	0.481	12.91		0.191815224	105.1000572
10/20/2010 20:00	11548	399205	276.8427	0.439	16.27	0.481	12.9		0.191817055	105.100059
10/20/2010 20:15	11549	399205	276.843	0.439	16.26	0.481	12.88		0.191817267	105.1000592

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/20/2010 20:30	11550	399205	277.0692	0.439	16.26	0.481	12.86		0.191976584	105.1002186
10/20/2010 20:45	11551	399205	276.9335	0.439	16.25	0.481	12.86		0.191881008	105.100123
10/20/2010 21:00	11552	399205	277.0239	0.439	16.26	0.481	12.85		0.191944679	105.1001867
10/20/2010 21:15	11553	399205	276.7108	0.439	16.26	0.481	12.83		0.191724155	105.0999661
10/20/2010 21:30	11554	399205	276.7668	0.439	16.25	0.481	12.82		0.191763597	105.1000056
10/20/2010 21:45	11555	399205	276.7058	0.439	16.24	0.481	12.81		0.191720634	105.0999626
10/20/2010 22:00	11556	399205	276.7101	0.439	16.24	0.481	12.8		0.191723662	105.0999656
10/20/2010 22:15	11557	399205	276.7107	0.439	16.24	0.481	12.79		0.191724085	105.0999661
10/20/2010 22:30	11558	399205	276.756	0.439	16.24	0.481	12.79		0.191755991	105.099998
10/20/2010 22:45	11559	399205	276.9821	0.439	16.25	0.481	12.78		0.191915238	105.1001572
10/20/2010 23:00	11560	399205	276.8012	0.439	16.24	0.481	12.77		0.191787826	105.1000298
10/20/2010 23:15	11561	399205	276.863	0.439	16.24	0.481	12.76		0.191831353	105.1000733
10/20/2010 23:30	11562	399205	276.7892	0.439	16.25	0.481	12.75		0.191779374	105.1000214
10/20/2010 23:45	11563	399205	276.4985	0.439	16.24	0.481	12.75		0.191574628	105.0998166
10/21/2010 0:00	11564	399205	276.671	0.439	16.25	0.481	12.74		0.191696123	105.0999381
10/21/2010 0:15	11565	399205	276.4888	0.439	16.24	0.481	12.73		0.191567796	105.0998098
10/21/2010 0:30	11566	399205	275.867	0.439	16.23	0.481	12.73		0.191129848	105.0993718
10/21/2010 0:45	11567	399205	276.469	0.439	16.24	0.481	12.72		0.19155385	105.0997958
10/21/2010 1:00	11568	399205	276.4054	0.439	16.24	0.481	12.71		0.191509055	105.099751
10/21/2010 1:15	11569	399205	276.5796	0.439	16.25	0.481	12.71		0.191631748	105.0998737
10/21/2010 1:30	11570	399205	276.7287	0.439	16.24	0.481	12.71		0.191736763	105.0999787
10/21/2010 1:45	11571	399205	276.1372	0.439	16.24	0.481	12.7		0.191320156	105.0995621
10/21/2010 2:00	11572	399205	275.9217	0.439	16.24	0.481	12.69		0.191168374	105.0994104
10/21/2010 2:15	11573	399205	275.7667	0.439	16.24	0.481	12.69		0.191059204	105.0993012
10/21/2010 2:30	11574	399205	276.0843	0.439	16.24	0.481	12.69		0.191282897	105.0995249
10/21/2010 2:45	11575	399205	276.4068	0.439	16.25	0.481	12.68		0.191510041	105.099752
10/21/2010 3:00	11576	399205	275.7227	0.439	16.26	0.481	12.67		0.191028214	105.0992702
10/21/2010 3:15	11577	399205	275.5841	0.439	16.24	0.481	12.67		0.190930595	105.0991726
10/21/2010 3:30	11578	399205	275.6348	0.439	16.24	0.481	12.66		0.190966304	105.0992083
10/21/2010 3:45	11579	399205	275.5947	0.439	16.24	0.481	12.65		0.190938061	105.09918
10/21/2010 4:00	11580	399205	275.2705	0.439	16.23	0.481	12.64		0.19070972	105.0989517
10/21/2010 4:15	11581	399205	275.5426	0.439	16.23	0.481	12.63		0.190901366	105.0991433
10/21/2010 4:30	11582	399205	275.3027	0.439	16.23	0.481	12.62		0.190732399	105.0989744
10/21/2010 4:45	11583	399205	274.6763	0.439	16.23	0.481	12.61		0.190291211	105.0985332
10/21/2010 5:00	11584	399205	275.0451	0.439	16.22	0.481	12.6		0.190550965	105.0987929
10/21/2010 5:15	11585	399205	275.4369	0.439	16.22	0.481	12.59		0.190826919	105.0990689
10/21/2010 5:30	11586	399205	274.7596	0.439	16.22	0.481	12.58		0.190349881	105.0985919
10/21/2010 5:45	11587	399205	274.8109	0.439	16.22	0.481	12.58		0.190386013	105.098628
10/21/2010 6:00	11588	399205	274.7238	0.439	16.22	0.481	12.56		0.190324667	105.0985666
10/21/2010 6:15	11589	399205	274.8159	0.439	16.23	0.481	12.56		0.190389535	105.0986315
10/21/2010 6:30	11590	399205	274.3633	0.439	16.22	0.481	12.55		0.190070758	105.0983127
10/21/2010 6:45	11591	399205	274.4991	0.439	16.22	0.481	12.55		0.190166405	105.0984084
10/21/2010 7:00	11592	399205	274.318	0.439	16.22	0.481	12.54		0.190038853	105.0982808
10/21/2010 7:15	11593	399205	274.3633	0.439	16.22	0.481	12.54		0.190070758	105.0983127
10/21/2010 7:30	11594	399205	274.2275	0.439	16.22	0.481	12.53		0.189975111	105.0982171
10/21/2010 7:45	11595	399205	273.5936	0.439	16.22	0.481	12.59		0.189528642	105.0977706
10/21/2010 8:00	11596	399205	273.4125	0.439	16.21	0.481	12.73		0.189401089	105.0976431
10/21/2010 8:15	11597	399205	273.7294	0.439	16.22	0.481	13.03		0.189624288	105.0978663
10/21/2010 8:30	11598	399205	273.1409	0.439	16.21	0.481	13.58		0.189209795	105.0974518
10/21/2010 8:45	11599	399205	273.82	0.439	16.22	0.481	13.81		0.1896881	105.0979301
10/21/2010 9:00	11600	399205	273.623	0.439	16.23	0.481	13.79		0.189549349	105.0977913
10/21/2010 9:15	11601	399205	273.294	0.439	16.24	0.481	13.77		0.189317627	105.0975596
10/21/2010 9:30	11602	399205	273.2774	0.439	16.24	0.481	13.74		0.189305935	105.0975479
10/21/2010 9:45	11603	399205	272.9221	0.439	16.23	0.481	13.71		0.189055689	105.0972977
10/21/2010 10:00	11604	399205	272.8402	0.439	16.25	0.481	13.68		0.188998005	105.09724
10/21/2010 10:15	11605	399205	273.1429	0.439	16.25	0.481	13.66		0.189211203	105.0974532
10/21/2010 10:30	11606	399205	273.228	0.439	16.26	0.481	13.63		0.189271141	105.0975131
10/21/2010 10:45	11607	399205	272.6777	0.439	16.26	0.481	13.6		0.188883553	105.0971255
10/21/2010 11:00	11608	399205	272.752	0.439	16.26	0.481	13.57		0.188935884	105.0971779
10/21/2010 11:15	11609	399205	272.6857	0.439	16.26	0.481	13.54		0.188889187	105.0971312
10/21/2010 11:30	11610	399205	272.6826	0.439	16.27	0.48	13.52		0.188887004	105.097129
10/21/2010 11:45	11611	399205	272.7274	0.438	16.27	0.48	13.5		0.188918557	105.0971605
10/21/2010 12:00	11612	399205	272.6369	0.438	16.28	0.48	13.47		0.188854816	105.0970968
10/21/2010 12:15	11613	399205	272.7059	0.439	16.28	0.481	13.45		0.188903415	105.0971454
10/21/2010 12:30	11614	399205	272.4271	0.439	16.29	0.48	13.44		0.188707049	105.096949
10/21/2010 12:45	11615	399205	272.2411	0.439	16.29	0.48	13.42		0.188576045	105.096818

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/21/2010 13:00	11616	399205	272.0114	0.438	16.3	0.48	13.4		0.188414263	105.0966562
10/21/2010 13:15	11617	399205	272.2729	0.438	16.31	0.48	13.39		0.188598443	105.0968404
10/21/2010 13:30	11618	399205	271.4127	0.439	16.3	0.48	13.37		0.187992585	105.0962346
10/21/2010 13:45	11619	399205	271.7289	0.439	16.29	0.48	13.36		0.188215292	105.0964573
10/21/2010 14:00	11620	399205	271.2318	0.439	16.3	0.48	13.35		0.187865173	105.0961072
10/21/2010 14:15	11621	399205	270.9153	0.438	16.31	0.48	13.33		0.187642255	105.0958842
10/21/2010 14:30	11622	399205	271.0509	0.438	16.31	0.48	13.33		0.187737761	105.0959797
10/21/2010 14:45	11623	399205	271.0057	0.438	16.31	0.48	13.32		0.187705926	105.0959479
10/21/2010 15:00	11624	399205	271.0016	0.438	16.3	0.48	13.31		0.187703038	105.095945
10/21/2010 15:15	11625	399205	270.3594	0.438	16.3	0.48	13.31		0.187250722	105.0954927
10/21/2010 15:30	11626	399205	270.0274	0.438	16.31	0.48	13.3		0.187016887	105.0952589
10/21/2010 15:45	11627	399205	270.1093	0.438	16.31	0.48	13.3		0.187074571	105.0953166
10/21/2010 16:00	11628	399205	269.8676	0.438	16.31	0.48	13.3		0.186904336	105.0951463
10/21/2010 16:15	11629	399205	269.57	0.438	16.31	0.48	13.3		0.18669473	105.0949367
10/21/2010 16:30	11630	399205	268.9427	0.438	16.31	0.48	13.3		0.186252909	105.0944949
10/21/2010 16:45	11631	399205	269.1677	0.438	16.31	0.48	13.3		0.186411381	105.0946534
10/21/2010 17:00	11632	399205	269.0705	0.438	16.3	0.48	13.3		0.186342921	105.0945849
10/21/2010 17:15	11633	399205	268.8198	0.438	16.3	0.48	13.32		0.186166347	105.0944083
10/21/2010 17:30	11634	399205	268.4589	0.438	16.29	0.48	13.34		0.185912157	105.0941541
10/21/2010 17:45	11635	399205	268.4723	0.439	16.28	0.48	13.37		0.185921595	105.0941636
10/21/2010 18:00	11636	399205	268.4743	0.438	16.28	0.48	13.13		0.185923004	105.094165
10/21/2010 18:15	11637	399205	268.113	0.438	16.28	0.48	13.06		0.185668532	105.0939105
10/21/2010 18:30	11638	399205	267.3091	0.438	16.26	0.48	13.01		0.185102328	105.0933443
10/21/2010 18:45	11639	399205	267.292	0.438	16.27	0.48	12.97		0.185090284	105.0933323
10/21/2010 19:00	11640	399205	267.5884	0.438	16.27	0.48	12.94		0.185299045	105.093541
10/21/2010 19:15	11641	399205	266.4366	0.438	16.27	0.48	12.93		0.184487806	105.0927298
10/21/2010 19:30	11642	399205	266.847	0.438	16.26	0.48	12.91		0.18477686	105.0930188
10/21/2010 19:45	11643	399205	266.0334	0.438	16.26	0.48	12.89		0.184203824	105.0924458
10/21/2010 20:00	11644	399205	266.2144	0.438	16.26	0.48	12.87		0.184331306	105.0925733
10/21/2010 20:15	11645	399205	266.4857	0.439	16.25	0.481	12.87		0.184522389	105.0927644
10/21/2010 20:30	11646	399205	265.8978	0.439	16.25	0.481	12.86		0.184108317	105.0923503
10/21/2010 20:45	11647	399205	265.5359	0.439	16.25	0.481	12.85		0.183853423	105.0920954
10/21/2010 21:00	11648	399205	265.8525	0.439	16.26	0.481	12.84		0.184076412	105.0923184
10/21/2010 21:15	11649	399205	265.355	0.439	16.26	0.481	12.84		0.183726011	105.091968
10/21/2010 21:30	11650	399205	264.6313	0.439	16.26	0.481	12.83		0.183216293	105.0914583
10/21/2010 21:45	11651	399205	265.0836	0.439	16.26	0.481	12.82		0.183534858	105.0917768
10/21/2010 22:00	11652	399205	264.9479	0.439	16.26	0.481	12.82		0.183439282	105.0916813
10/21/2010 22:15	11653	399205	263.9077	0.438	16.26	0.48	12.81		0.182706645	105.0909486
10/21/2010 22:30	11654	399205	264.0886	0.438	16.26	0.48	12.81		0.182834057	105.091076
10/21/2010 22:45	11655	399205	263.9077	0.438	16.26	0.48	12.81		0.182706645	105.0909486
10/21/2010 23:00	11656	399205	263.7268	0.438	16.26	0.48	12.81		0.182579234	105.0908212
10/21/2010 23:15	11657	399205	263.0936	0.438	16.26	0.48	12.8		0.182133257	105.0903752
10/21/2010 23:30	11658	399205	263.3197	0.438	16.26	0.48	12.8		0.182292504	105.0905345
10/21/2010 23:45	11659	399205	263.1388	0.438	16.26	0.48	12.79		0.182165092	105.0904071
10/22/2010 0:00	11660	399205	262.8675	0.438	16.26	0.48	12.79		0.181974009	105.090216
10/22/2010 0:15	11661	399205	262.8222	0.438	16.26	0.48	12.79		0.181942104	105.0901841
10/22/2010 0:30	11662	399205	262.4152	0.438	16.26	0.48	12.77		0.181655444	105.0898974
10/22/2010 0:45	11663	399205	262.0533	0.438	16.26	0.48	12.77		0.18140055	105.0896425
10/22/2010 1:00	11664	399205	261.7367	0.438	16.26	0.48	12.76		0.181177562	105.0894195
10/22/2010 1:15	11665	399205	261.2392	0.438	16.26	0.48	12.76		0.180827161	105.0890691
10/22/2010 1:30	11666	399205	261.3749	0.438	16.26	0.48	12.75		0.180922738	105.0891647
10/22/2010 1:45	11667	399205	260.5608	0.438	16.25	0.48	12.74		0.180349349	105.0885913
10/22/2010 2:00	11668	399205	260.1989	0.438	16.25	0.48	12.74		0.180094455	105.0883364
10/22/2010 2:15	11669	399205	259.5658	0.438	16.25	0.48	12.73		0.179648548	105.0878905
10/22/2010 2:30	11670	399205	259.3849	0.438	16.25	0.48	12.72		0.179521136	105.0877631
10/22/2010 2:45	11671	399205	260.0633	0.438	16.25	0.48	12.72		0.179998949	105.0882409
10/22/2010 3:00	11672	399205	259.2039	0.438	16.25	0.48	12.71		0.179393654	105.0876356
10/22/2010 3:15	11673	399205	259.4301	0.438	16.25	0.48	12.7		0.179552972	105.087795
10/22/2010 3:30	11674	399205	258.2994	0.438	16.24	0.48	12.69		0.178756594	105.0869986
10/22/2010 3:45	11675	399205	258.2994	0.438	16.25	0.48	12.69		0.178756594	105.0869986
10/22/2010 4:00	11676	399205	258.2089	0.438	16.26	0.48	12.68		0.178692853	105.0869348
10/22/2010 4:15	11677	399205	258.028	0.438	16.26	0.48	12.68		0.178565441	105.0868074
10/22/2010 4:30	11678	399205	257.44	0.438	16.25	0.48	12.67		0.1781513	105.0863933
10/22/2010 4:45	11679	399205	257.3044	0.438	16.25	0.48	12.67		0.178055794	105.0862978
10/22/2010 5:00	11680	399205	257.033	0.438	16.26	0.48	12.66		0.17786464	105.0861066
10/22/2010 5:15	11681	399205	256.7164	0.438	16.26	0.48	12.65		0.177641652	105.0858836

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/22/2010 5:30	11682	399205	257.3044	0.438	16.26	0.48	12.65		0.178055794	105.0862978
10/22/2010 5:45	11683	399205	256.0832	0.438	16.26	0.48	12.65		0.177195675	105.0854377
10/22/2010 6:00	11684	399205	255.0429	0.438	16.26	0.48	12.65		0.176462969	105.0847049
10/22/2010 6:15	11685	399205	254.9977	0.438	16.26	0.48	12.64		0.176431133	105.0846731
10/22/2010 6:30	11686	399205	254.9977	0.438	16.26	0.48	12.64		0.176431133	105.0846731
10/22/2010 6:45	11687	399205	254.5002	0.438	16.25	0.48	12.64		0.176080733	105.0843227
10/22/2010 7:00	11688	399205	253.7765	0.438	16.26	0.48	12.64		0.175571015	105.083813
10/22/2010 7:15	11689	399205	254.2288	0.438	16.26	0.48	12.64		0.17588958	105.0841316
10/22/2010 7:30	11690	399205	253.6861	0.438	16.26	0.48	12.64		0.175507344	105.0837493
10/22/2010 7:45	11691	399205	252.8267	0.438	16.26	0.48	12.64		0.174902049	105.083144
10/22/2010 8:00	11692	399205	252.6006	0.438	16.26	0.479	12.7		0.174742802	105.0829848
10/22/2010 8:15	11693	399205	252.5101	0.438	16.25	0.479	12.75		0.174679061	105.082921
10/22/2010 8:30	11694	399205	252.1031	0.438	16.25	0.479	12.87		0.174392402	105.0826344
10/22/2010 8:45	11695	399205	251.7413	0.438	16.25	0.48	13.09		0.174137578	105.0823796
10/22/2010 9:00	11696	399205	251.5603	0.438	16.25	0.48	13.42		0.174010095	105.0822521
10/22/2010 9:15	11697	399205	251.4219	0.438	16.26	0.48	13.5		0.173912617	105.0821546
10/22/2010 9:30	11698	399205	250.8351	0.438	16.27	0.48	13.49		0.173499321	105.0817413
10/22/2010 9:45	11699	399205	250.339	0.438	16.27	0.48	13.48		0.173149907	105.0813919
10/22/2010 10:00	11700	399205	249.7485	0.438	16.27	0.48	13.46		0.172734004	105.080976
10/22/2010 10:15	11701	399205	249.6819	0.438	16.28	0.479	13.46		0.172687096	105.0809291
10/22/2010 10:30	11702	399205	249.7241	0.438	16.28	0.479	13.45		0.172716819	105.0809588
10/22/2010 10:45	11703	399205	249.331	0.438	16.27	0.48	13.43		0.17243995	105.0806819
10/22/2010 11:00	11704	399205	249.0212	0.438	16.28	0.479	13.42		0.172221751	105.0804637
10/22/2010 11:15	11705	399205	248.6828	0.438	16.28	0.479	13.4		0.171983408	105.0802254
10/22/2010 11:30	11706	399205	248.3623	0.437	16.29	0.479	13.4		0.171757673	105.0799997
10/22/2010 11:45	11707	399205	247.7742	0.437	16.29	0.479	13.39		0.171343461	105.0795854
10/22/2010 12:00	11708	399205	247.4125	0.437	16.29	0.479	13.39		0.171088707	105.0793307
10/22/2010 12:15	11709	399205	246.9605	0.437	16.28	0.479	13.38		0.170770353	105.0790123
10/22/2010 12:30	11710	399205	247.0057	0.437	16.28	0.479	13.37		0.170802189	105.0790442
10/22/2010 12:45	11711	399205	246.825	0.437	16.28	0.479	13.36		0.170674918	105.0789169
10/22/2010 13:00	11712	399205	246.6441	0.437	16.29	0.479	13.36		0.170547506	105.0787895
10/22/2010 13:15	11713	399205	246.1922	0.437	16.29	0.479	13.35		0.170229223	105.0784712
10/22/2010 13:30	11714	399205	245.921	0.437	16.29	0.479	13.35		0.17003821	105.0782802
10/22/2010 13:45	11715	399205	245.4238	0.437	16.3	0.479	13.33		0.169688021	105.07793
10/22/2010 14:00	11716	399205	244.9267	0.437	16.31	0.479	13.33		0.169337903	105.0775799
10/22/2010 14:15	11717	399205	244.0227	0.437	16.3	0.479	13.32		0.168701195	105.0769432
10/22/2010 14:30	11718	399205	243.8419	0.437	16.31	0.479	13.32		0.168573854	105.0768158
10/22/2010 14:45	11719	399205	243.524	0.437	16.3	0.479	13.31		0.16834995	105.0765919
10/22/2010 15:00	11720	399205	242.8683	0.438	16.31	0.479	13.29		0.167888125	105.0761301
10/22/2010 15:15	11721	399205	242.3404	0.438	16.31	0.479	13.29		0.167516314	105.0757583
10/22/2010 15:30	11722	399205	241.6568	0.438	16.31	0.479	13.3		0.167034839	105.0752768
10/22/2010 15:45	11723	399205	241.3925	0.438	16.31	0.479	13.3		0.166848687	105.0750907
10/22/2010 16:00	11724	399205	241.115	0.438	16.3	0.479	13.3		0.166653237	105.0748952
10/22/2010 16:15	11725	399205	240.9332	0.438	16.31	0.479	13.29		0.166525191	105.0747672
10/22/2010 16:30	11726	399205	240.0212	0.438	16.31	0.479	13.29		0.165882849	105.0741248
10/22/2010 16:45	11727	399205	239.4775	0.438	16.31	0.479	13.3		0.165499909	105.0737419
10/22/2010 17:00	11728	399205	239.3147	0.438	16.3	0.479	13.31		0.165385245	105.0736272
10/22/2010 17:15	11729	399205	238.5752	0.438	16.3	0.479	13.32		0.164864399	105.0731064
10/22/2010 17:30	11730	399205	238.187	0.437	16.3	0.479	13.28		0.164590981	105.072833
10/22/2010 17:45	11731	399205	238.2366	0.437	16.3	0.479	13.15		0.164625916	105.0728679
10/22/2010 18:00	11732	399205	237.2881	0.437	16.28	0.479	13.07		0.163957866	105.0721998
10/22/2010 18:15	11733	399205	236.339	0.437	16.28	0.479	13.02		0.163289393	105.0715314
10/22/2010 18:30	11734	399205	236.113	0.437	16.28	0.479	12.97		0.163130217	105.0713722
10/22/2010 18:45	11735	399205	235.7514	0.437	16.28	0.479	12.95		0.162875534	105.0711175
10/22/2010 19:00	11736	399205	235.5254	0.438	16.29	0.479	12.93		0.162716357	105.0709583
10/22/2010 19:15	11737	399205	234.4859	0.437	16.29	0.479	12.92		0.161984214	105.0702262
10/22/2010 19:30	11738	399205	234.5357	0.437	16.28	0.479	12.9		0.162019289	105.0702613
10/22/2010 19:45	11739	399205	234.2265	0.437	16.28	0.479	12.89		0.161801512	105.0700435
10/22/2010 20:00	11740	399205	233.4059	0.437	16.27	0.479	12.88		0.161223545	105.0694655
10/22/2010 20:15	11741	399205	233.2461	0.438	16.27	0.48	12.87		0.161110995	105.069353
10/22/2010 20:30	11742	399205	232.6198	0.437	16.27	0.479	12.87		0.160669878	105.0689119
10/22/2010 20:45	11743	399205	232.4427	0.438	16.27	0.479	12.86		0.160545142	105.0687871
10/22/2010 21:00	11744	399205	231.8981	0.437	16.27	0.479	12.85		0.160161568	105.0684035
10/22/2010 21:15	11745	399205	231.2649	0.438	16.27	0.48	12.85		0.159715591	105.0679576
10/22/2010 21:30	11746	399205	230.6771	0.437	16.27	0.479	12.85		0.159301591	105.0675436
10/22/2010 21:45	11747	399205	230.4107	0.437	16.27	0.479	12.84		0.159113959	105.0673559

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/22/2010 22:00	11748	399205	229.3457	0.437	16.28	0.479	12.84		0.158363856	105.0666058
10/22/2010 22:15	11749	399205	229.3338	0.437	16.28	0.479	12.83		0.158355474	105.0665975
10/22/2010 22:30	11750	399205	229.1613	0.437	16.28	0.479	12.83		0.158233979	105.066476
10/22/2010 22:45	11751	399205	228.5332	0.438	16.28	0.479	12.82		0.157791594	105.0660336
10/22/2010 23:00	11752	399205	228.2215	0.438	16.28	0.479	12.81		0.157572057	105.065814
10/22/2010 23:15	11753	399205	227.8132	0.438	16.28	0.479	12.81		0.157284482	105.0655265
10/22/2010 23:30	11754	399205	227.4969	0.438	16.28	0.479	12.8		0.157061705	105.0653037
10/22/2010 23:45	11755	399205	226.5005	0.438	16.28	0.479	12.81		0.156359918	105.0646019
10/23/2010 0:00	11756	399205	226.0471	0.438	16.28	0.479	12.79		0.156040578	105.0642826
10/23/2010 0:15	11757	399205	225.2363	0.438	16.28	0.479	12.79		0.155469513	105.0637115
10/23/2010 0:30	11758	399205	223.9709	0.438	16.28	0.48	12.78		0.154578264	105.0628202
10/23/2010 0:45	11759	399205	223.6092	0.438	16.27	0.48	12.78		0.154323511	105.0625655
10/23/2010 1:00	11760	399205	224.3781	0.438	16.27	0.48	12.77		0.154865064	105.063107
10/23/2010 1:15	11761	399205	223.7449	0.438	16.27	0.48	12.76		0.154419087	105.0626611
10/23/2010 1:30	11762	399205	223.1117	0.438	16.26	0.48	12.75		0.15397311	105.0622151
10/23/2010 1:45	11763	399205	222.701	0.438	16.26	0.48	12.74		0.153683845	105.0619258
10/23/2010 2:00	11764	399205	221.9803	0.438	16.26	0.48	12.74		0.15317624	105.0614182
10/23/2010 2:15	11765	399205	221.3477	0.438	16.26	0.48	12.73		0.152730686	105.0609727
10/23/2010 2:30	11766	399205	221.0312	0.438	16.26	0.48	12.72		0.152507767	105.0607497
10/23/2010 2:45	11767	399205	220.3528	0.438	16.26	0.48	12.71		0.152029955	105.0602719
10/23/2010 3:00	11768	399205	220.0361	0.438	16.26	0.48	12.71		0.151806896	105.0600489
10/23/2010 3:15	11769	399205	219.5386	0.438	16.27	0.48	12.7		0.151456496	105.0596985
10/23/2010 3:30	11770	399205	218.3627	0.438	16.27	0.48	12.69		0.150628283	105.0588703
10/23/2010 3:45	11771	399205	217.9104	0.438	16.27	0.48	12.68		0.150309718	105.0585517
10/23/2010 4:00	11772	399205	217.8652	0.438	16.27	0.48	12.68		0.150277883	105.0585199
10/23/2010 4:15	11773	399205	217.0963	0.438	16.27	0.479	12.67		0.149736329	105.0579783
10/23/2010 4:30	11774	399205	216.9154	0.438	16.26	0.48	12.67		0.149608917	105.0578509
10/23/2010 4:45	11775	399205	216.5536	0.438	16.26	0.479	12.66		0.149354094	105.0575961
10/23/2010 5:00	11776	399205	215.9656	0.438	16.26	0.48	12.65		0.148939952	105.0571819
10/23/2010 5:15	11777	399205	215.3776	0.438	16.26	0.48	12.65		0.148525811	105.0567678
10/23/2010 5:30	11778	399205	214.4731	0.438	16.26	0.479	12.64		0.147888751	105.0561307
10/23/2010 5:45	11779	399205	214.1564	0.438	16.26	0.48	12.64		0.147665692	105.0559077
10/23/2010 6:00	11780	399205	213.071	0.438	16.26	0.479	12.64		0.146901221	105.0551432
10/23/2010 6:15	11781	399205	213.0257	0.438	16.26	0.48	12.64		0.146869315	105.0551113
10/23/2010 6:30	11782	399205	212.483	0.438	16.27	0.48	12.63		0.146487079	105.0547291
10/23/2010 6:45	11783	399205	211.7141	0.438	16.26	0.48	12.63		0.145945526	105.0541875
10/23/2010 7:00	11784	399205	211.4428	0.438	16.26	0.48	12.63		0.145754443	105.0539964
10/23/2010 7:15	11785	399205	211.3975	0.438	16.26	0.48	12.63		0.145722537	105.0539645
10/23/2010 7:30	11786	399205	210.4477	0.438	16.26	0.479	12.63		0.145053572	105.0532956
10/23/2010 7:45	11787	399205	209.6788	0.438	16.26	0.48	12.63		0.144512018	105.052754
10/23/2010 8:00	11788	399205	209.0909	0.438	16.26	0.479	12.63		0.144097947	105.0523399
10/23/2010 8:15	11789	399205	208.91	0.438	16.26	0.48	12.63		0.143970535	105.0522125
10/23/2010 8:30	11790	399205	208.1411	0.438	16.26	0.48	12.67		0.143428982	105.051671
10/23/2010 8:45	11791	399205	207.4174	0.438	16.26	0.48	12.84		0.142919264	105.0511612
10/23/2010 9:00	11792	399205	206.9199	0.438	16.27	0.48	13.23		0.142568863	105.0508108
10/23/2010 9:15	11793	399205	206.332	0.438	16.27	0.48	13.49		0.142154792	105.0503968
10/23/2010 9:30	11794	399205	206.6033	0.438	16.27	0.48	13.54		0.142345875	105.0505879
10/23/2010 9:45	11795	399205	205.2012	0.438	16.27	0.479	13.54		0.141358344	105.0496003
10/23/2010 10:00	11796	399205	205.1108	0.438	16.27	0.479	13.54		0.141294674	105.0495367
10/23/2010 10:15	11797	399205	204.6133	0.438	16.26	0.479	13.53		0.140944273	105.0491863
10/23/2010 10:30	11798	399205	204.2062	0.438	16.26	0.479	13.53		0.140657544	105.0488995
10/23/2010 10:45	11799	399205	203.6182	0.438	16.26	0.479	13.53		0.140243402	105.0484854
10/23/2010 11:00	11800	399205	203.2564	0.438	16.27	0.479	13.52		0.139988578	105.0482306
10/23/2010 11:15	11801	399205	202.2614	0.438	16.27	0.479	13.51		0.139287778	105.0475298
10/23/2010 11:30	11802	399205	202.1257	0.438	16.27	0.48	13.5		0.139192201	105.0474342
10/23/2010 11:45	11803	399205	201.7639	0.438	16.28	0.479	13.49		0.138937377	105.0471794
10/23/2010 12:00	11804	399205	201.1759	0.438	16.28	0.479	13.49		0.138523236	105.0467652
10/23/2010 12:15	11805	399205	200.1357	0.438	16.28	0.48	13.49		0.137790599	105.0460326
10/23/2010 12:30	11806	399205	199.9535	0.438	16.28	0.479	13.48		0.137662272	105.0459043
10/23/2010 12:45	11807	399205	200.0412	0.438	16.28	0.479	13.47		0.137724041	105.045966
10/23/2010 13:00	11808	399205	199.4845	0.438	16.28	0.479	13.46		0.137331945	105.0455739
10/23/2010 13:15	11809	399205	198.6018	0.438	16.28	0.479	13.46		0.136710239	105.0449522
10/23/2010 13:30	11810	399205	198.3999	0.438	16.29	0.479	13.46		0.136568037	105.04481
10/23/2010 13:45	11811	399205	197.8106	0.438	16.3	0.479	13.43		0.13615298	105.044395
10/23/2010 14:00	11812	399205	197.2056	0.438	16.29	0.479	13.42		0.135726864	105.0439688
10/23/2010 14:15	11813	399205	196.6681	0.437	16.3	0.479	13.4		0.135348291	105.0435903

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/23/2010 14:30	11814	399205	196.2052	0.437	16.3	0.479	13.4		0.13502226	105.0432642
10/23/2010 14:45	11815	399205	196.1585	0.437	16.29	0.479	13.41		0.134989369	105.0432313
10/23/2010 15:00	11816	399205	194.8023	0.437	16.29	0.479	13.41		0.134034167	105.0422761
10/23/2010 15:15	11817	399205	195.1639	0.437	16.29	0.479	13.41		0.134288849	105.0425308
10/23/2010 15:30	11818	399205	194.9831	0.437	16.3	0.479	13.4		0.134161508	105.0424035
10/23/2010 15:45	11819	399205	193.8984	0.437	16.3	0.479	13.39		0.13339753	105.0416395
10/23/2010 16:00	11820	399205	193.1752	0.438	16.29	0.479	13.39		0.132888164	105.0411301
10/23/2010 16:15	11821	399205	192.3616	0.437	16.29	0.479	13.39		0.132315127	105.0405571
10/23/2010 16:30	11822	399205	192.4068	0.437	16.28	0.479	13.39		0.132346962	105.0405889
10/23/2010 16:45	11823	399205	191.1413	0.437	16.28	0.479	13.39		0.131455642	105.0396976
10/23/2010 17:00	11824	399205	191.1865	0.437	16.29	0.479	13.4		0.131487478	105.0397295
10/23/2010 17:15	11825	399205	190.6441	0.437	16.29	0.479	13.41		0.131105453	105.0393474
10/23/2010 17:30	11826	399205	190.373	0.438	16.28	0.479	13.27		0.130914511	105.0391565
10/23/2010 17:45	11827	399205	189.8787	0.437	16.29	0.479	13.13		0.130566365	105.0388083
10/23/2010 18:00	11828	399205	189.1394	0.438	16.28	0.479	13.07		0.130045659	105.0382876
10/23/2010 18:15	11829	399205	188.5334	0.437	16.27	0.479	13.02		0.12961884	105.0378608
10/23/2010 18:30	11830	399205	188.359	0.438	16.27	0.48	12.98		0.129496006	105.037738
10/23/2010 18:45	11831	399205	188.1521	0.437	16.28	0.479	12.96		0.129350282	105.0375923
10/23/2010 19:00	11832	399205	187.3519	0.438	16.28	0.479	12.94		0.128786683	105.0370287
10/23/2010 19:15	11833	399205	186.5841	0.438	16.28	0.479	12.92		0.128245904	105.0364879
10/23/2010 19:30	11834	399205	185.5313	0.438	16.28	0.48	12.91		0.127504394	105.0357464
10/23/2010 19:45	11835	399205	185.0777	0.438	16.28	0.48	12.9		0.127184913	105.0354269
10/23/2010 20:00	11836	399205	185.1918	0.438	16.28	0.479	12.9		0.127265276	105.0355073
10/23/2010 20:15	11837	399205	184.6646	0.438	16.28	0.48	12.89		0.126893958	105.0351359
10/23/2010 20:30	11838	399205	184.3053	0.438	16.28	0.48	12.88		0.126640895	105.0348829
10/23/2010 20:45	11839	399205	185.9339	0.438	16.27	0.48	12.88		0.127787954	105.0360299
10/23/2010 21:00	11840	399205	183.8534	0.438	16.27	0.48	12.87		0.126322611	105.0345646
10/23/2010 21:15	11841	399205	183.2655	0.438	16.27	0.48	12.86		0.12590854	105.0341505
10/23/2010 21:30	11842	399205	182.8584	0.438	16.27	0.48	12.86		0.125621811	105.0338638
10/23/2010 21:45	11843	399205	181.9991	0.438	16.27	0.48	12.85		0.125016586	105.0332586
10/23/2010 22:00	11844	399205	181.0945	0.438	16.27	0.48	12.85		0.124379456	105.0326214
10/23/2010 22:15	11845	399205	182.4514	0.438	16.27	0.48	12.84		0.125335151	105.0335771
10/23/2010 22:30	11846	399205	179.1044	0.438	16.27	0.48	12.84		0.122977784	105.0312198
10/23/2010 22:45	11847	399205	180.6875	0.438	16.27	0.48	12.83		0.124092797	105.0323348
10/23/2010 23:00	11848	399205	179.9638	0.438	16.27	0.48	12.82		0.123583079	105.0318251
10/23/2010 23:15	11849	399205	178.426	0.438	16.27	0.48	12.82		0.122499972	105.030742
10/23/2010 23:30	11850	399205	178.1546	0.438	16.27	0.48	12.81		0.122308819	105.0305508
10/23/2010 23:45	11851	399205	179.2854	0.438	16.27	0.48	12.81		0.123105267	105.0313472
10/24/2010 0:00	11852	399205	177.8381	0.438	16.27	0.48	12.8		0.122085901	105.0303279
10/24/2010 0:15	11853	399205	177.7476	0.438	16.27	0.48	12.8		0.12202216	105.0302641
10/24/2010 0:30	11854	399205	178.6974	0.438	16.27	0.48	12.79		0.122691125	105.0309331
10/24/2010 0:45	11855	399205	177.2953	0.438	16.27	0.48	12.79		0.121703595	105.0299456
10/24/2010 1:00	11856	399205	176.7526	0.438	16.27	0.48	12.78		0.121321359	105.0295633
10/24/2010 1:15	11857	399205	176.2551	0.438	16.27	0.48	12.78		0.120970959	105.0292129
10/24/2010 1:30	11858	399205	175.0339	0.438	16.27	0.48	12.77		0.12011084	105.0283528
10/24/2010 1:45	11859	399205	175.3505	0.438	16.27	0.48	12.76		0.120333829	105.0285758
10/24/2010 2:00	11860	399205	174.853	0.438	16.27	0.48	12.76		0.119983428	105.0282254
10/24/2010 2:15	11861	399205	174.4459	0.438	16.27	0.48	12.75		0.119696699	105.0279387
10/24/2010 2:30	11862	399205	174.4911	0.438	16.27	0.48	12.74		0.119728534	105.0279705
10/24/2010 2:45	11863	399205	173.4961	0.438	16.27	0.48	12.74		0.119027733	105.0272697
10/24/2010 3:00	11864	399205	173.4057	0.438	16.27	0.48	12.73		0.118964063	105.027206
10/24/2010 3:15	11865	399205	172.4559	0.438	16.27	0.48	12.72		0.118295097	105.0265371
10/24/2010 3:30	11866	399205	172.1393	0.438	16.28	0.48	12.71		0.118072109	105.0263141
10/24/2010 3:45	11867	399205	171.5965	0.438	16.28	0.48	12.7		0.117689803	105.0259318
10/24/2010 4:00	11868	399205	170.9633	0.438	16.27	0.48	12.7		0.117243826	105.0254858
10/24/2010 4:15	11869	399205	170.8729	0.438	16.28	0.48	12.69		0.117180155	105.0254221
10/24/2010 4:30	11870	399205	170.7824	0.438	16.28	0.48	12.68		0.117116414	105.0253584
10/24/2010 4:45	11871	399205	169.7422	0.438	16.28	0.48	12.68		0.116383778	105.0246258
10/24/2010 5:00	11872	399205	170.3301	0.438	16.28	0.48	12.67		0.116797849	105.0250398
10/24/2010 5:15	11873	399205	169.6969	0.438	16.28	0.48	12.67		0.116351872	105.0245939
10/24/2010 5:30	11874	399205	168.8828	0.438	16.28	0.48	12.66		0.115778483	105.0240205
10/24/2010 5:45	11875	399205	169.109	0.438	16.28	0.48	12.65		0.115937801	105.0241798
10/24/2010 6:00	11876	399205	168.4306	0.438	16.28	0.48	12.65		0.115459988	105.023702
10/24/2010 6:15	11877	399205	166.8476	0.438	16.28	0.48	12.65		0.114345046	105.022587
10/24/2010 6:30	11878	399205	166.0334	0.438	16.28	0.48	12.64		0.113771587	105.0220136
10/24/2010 6:45	11879	399205	166.6214	0.438	16.27	0.48	12.64		0.114185728	105.0224277

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/24/2010 7:00	11880	399205	165.7621	0.438	16.27	0.48	12.64		0.113580504	105.0218225
10/24/2010 7:15	11881	399205	165.5359	0.438	16.27	0.48	12.63		0.113421186	105.0216632
10/24/2010 7:30	11882	399205	164.6766	0.438	16.26	0.48	12.63		0.112815962	105.0210579
10/24/2010 7:45	11883	399205	164.5861	0.438	16.27	0.48	12.63		0.112752221	105.0209942
10/24/2010 8:00	11884	399205	164.1339	0.438	16.27	0.48	12.65		0.112433726	105.0206757
10/24/2010 8:15	11885	399205	162.9579	0.438	16.27	0.48	12.79		0.111605443	105.0198474
10/24/2010 8:30	11886	399205	162.4152	0.438	16.27	0.48	13.16		0.111223208	105.0194652
10/24/2010 8:45	11887	399205	161.5558	0.438	16.27	0.48	13.19		0.110617913	105.0188599
10/24/2010 9:00	11888	399205	161.4202	0.438	16.27	0.48	13.29		0.110522407	105.0187644
10/24/2010 9:15	11889	399205	160.9226	0.438	16.27	0.48	13.35		0.110171936	105.0184139
10/24/2010 9:30	11890	399205	160.5608	0.438	16.27	0.48	13.34		0.109917112	105.0181591
10/24/2010 9:45	11891	399205	160.3347	0.438	16.27	0.48	13.38		0.109757865	105.0179998
10/24/2010 10:00	11892	399205	160.1538	0.438	16.28	0.48	13.37		0.109630453	105.0178724
10/24/2010 10:15	11893	399205	160.3799	0.438	16.27	0.48	13.54		0.1097897	105.0180317
10/24/2010 10:30	11894	399205	161.6463	0.438	16.27	0.48	13.52		0.110681654	105.0189236
10/24/2010 10:45	11895	399205	159.3849	0.438	16.27	0.48	13.49		0.109088899	105.0173309
10/24/2010 11:00	11896	399205	158.1178	0.438	16.28	0.48	13.47		0.108196453	105.0164384
10/24/2010 11:15	11897	399205	159.0102	0.438	16.3	0.48	13.45		0.10882499	105.017067
10/24/2010 11:30	11898	399205	157.212	0.438	16.3	0.48	13.46		0.107558477	105.0158005
10/24/2010 11:45	11899	399205	157.1967	0.438	16.29	0.48	13.47		0.107547701	105.0157897
10/24/2010 12:00	11900	399205	159.9658	0.438	16.28	0.48	13.47		0.10949804	105.01774
10/24/2010 12:15	11901	399205	156.9595	0.438	16.29	0.48	13.45		0.107380636	105.0156226
10/24/2010 12:30	11902	399205	157.1694	0.438	16.3	0.48	13.43		0.107528473	105.0157705
10/24/2010 12:45	11903	399205	156.2827	0.438	16.29	0.48	13.43		0.106903951	105.0151459
10/24/2010 13:00	11904	399205	157.0779	0.438	16.29	0.48	13.44		0.107464028	105.015706
10/24/2010 13:15	11905	399205	156.166	0.438	16.29	0.48	13.44		0.106821756	105.0150637
10/24/2010 13:30	11906	399205	155.5918	0.438	16.29	0.48	13.46		0.106417334	105.0146593
10/24/2010 13:45	11907	399205	155.6155	0.438	16.29	0.48	13.45		0.106434027	105.014676
10/24/2010 14:00	11908	399205	154.9428	0.438	16.29	0.48	13.43		0.105960229	105.0142022
10/24/2010 14:15	11909	399205	154.6165	0.438	16.3	0.48	13.42		0.105730409	105.0139724
10/24/2010 14:30	11910	399205	154.6364	0.438	16.3	0.48	13.43		0.105744425	105.0139864
10/24/2010 14:45	11911	399205	154.2176	0.438	16.29	0.48	13.43		0.105449455	105.0136914
10/24/2010 15:00	11912	399205	153.4558	0.438	16.31	0.48	13.41		0.104912902	105.0131549
10/24/2010 15:15	11913	399205	152.9964	0.438	16.3	0.48	13.42		0.104589336	105.0128313
10/24/2010 15:30	11914	399205	152.7235	0.438	16.3	0.48	13.42		0.104397126	105.0126391
10/24/2010 15:45	11915	399205	153.6272	0.438	16.29	0.48	13.43		0.105033623	105.0132756
10/24/2010 16:00	11916	399205	152.139	0.438	16.29	0.48	13.44		0.10398545	105.0122274
10/24/2010 16:15	11917	399205	153.3325	0.438	16.29	0.48	13.45		0.104826059	105.013068
10/24/2010 16:30	11918	399205	152.3171	0.438	16.29	0.48	13.45		0.10411089	105.0123529
10/24/2010 16:45	11919	399205	151.4197	0.438	16.29	0.48	13.46		0.103478831	105.0117208
10/24/2010 17:00	11920	399205	150.7094	0.438	16.28	0.48	13.47		0.102978551	105.0112205
10/24/2010 17:15	11921	399205	149.8256	0.438	16.28	0.48	13.48		0.102356071	105.0105981
10/24/2010 17:30	11922	399205	149.5226	0.438	16.28	0.48	13.48		0.102142661	105.0103846
10/24/2010 17:45	11923	399205	150.0222	0.438	16.28	0.48	13.26		0.10249454	105.0107365
10/24/2010 18:00	11924	399205	149.9773	0.438	16.28	0.48	13.14		0.102462916	105.0107049
10/24/2010 18:15	11925	399205	148.3491	0.438	16.27	0.48	13.07		0.101316139	105.0095581
10/24/2010 18:30	11926	399205	148.6657	0.438	16.27	0.48	13.02		0.101539127	105.0097811
10/24/2010 18:45	11927	399205	152.284	0.438	16.27	0.48	12.98		0.104087577	105.0123296
10/24/2010 19:00	11928	399205	148.3491	0.438	16.27	0.48	12.95		0.101316139	105.0095581
10/24/2010 19:15	11929	399205	149.6155	0.438	16.26	0.48	12.93		0.102208093	105.0104501
10/24/2010 19:30	11930	399205	148.8466	0.438	16.27	0.48	12.91		0.101666539	105.0099085
10/24/2010 19:45	11931	399205	147.6707	0.438	16.27	0.48	12.9		0.100838326	105.0090803
10/24/2010 20:00	11932	399205	148.9371	0.438	16.27	0.48	12.88		0.10173028	105.0099723
10/24/2010 20:15	11933	399205	148.2587	0.438	16.27	0.48	12.88		0.101252468	105.0094944
10/24/2010 20:30	11934	399205	147.2184	0.438	16.27	0.48	12.87		0.100519761	105.0087617
10/24/2010 20:45	11935	399205	147.2637	0.438	16.27	0.48	12.86		0.100551667	105.0087936
10/24/2010 21:00	11936	399205	146.4948	0.439	16.27	0.48	12.86		0.100010114	105.0082521
10/24/2010 21:15	11937	399205	146.4495	0.439	16.27	0.48	12.85		0.099978208	105.0082202
10/24/2010 21:30	11938	399205	146.6304	0.439	16.27	0.48	12.85		0.10010562	105.0083476
10/24/2010 21:45	11939	399205	145.9068	0.439	16.26	0.481	12.84		0.099595972	105.007838
10/24/2010 22:00	11940	399205	145.4997	0.439	16.26	0.481	12.84		0.099309243	105.0075512
10/24/2010 22:15	11941	399205	144.4143	0.439	16.27	0.48	12.83		0.098544771	105.0067868
10/24/2010 22:30	11942	399205	144.0977	0.438	16.27	0.48	12.83		0.098321783	105.0065638
10/24/2010 22:45	11943	399205	143.8263	0.439	16.27	0.48	12.82		0.09813063	105.0063726
10/24/2010 23:00	11944	399205	144.1429	0.439	16.27	0.48	12.82		0.098353618	105.0065956
10/24/2010 23:15	11945	399205	143.3288	0.439	16.26	0.481	12.81		0.097780229	105.0060222

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/24/2010 23:30	11946	399205	144.0977	0.439	16.27	0.481	12.81		0.098321783	105.0065638
10/24/2010 23:45	11947	399205	143.1479	0.439	16.27	0.481	12.81		0.097652817	105.0058948
10/25/2010 0:00	11948	399205	143.2836	0.439	16.27	0.48	12.81		0.097748394	105.0059904
10/25/2010 0:15	11949	399205	143.8715	0.439	16.25	0.481	12.8		0.098162465	105.0064044
10/25/2010 0:30	11950	399205	143.8263	0.439	16.26	0.481	12.79		0.09813063	105.0063726
10/25/2010 0:45	11951	399205	143.4645	0.438	16.26	0.48	12.79		0.097875806	105.0061178
10/25/2010 1:00	11952	399205	143.1026	0.439	16.27	0.481	12.78		0.097620911	105.0058629
10/25/2010 1:15	11953	399205	141.6553	0.439	16.25	0.481	12.78		0.096601546	105.0048435
10/25/2010 1:30	11954	399205	143.1479	0.439	16.28	0.481	12.77		0.097652817	105.0058948
10/25/2010 1:45	11955	399205	142.5147	0.439	16.26	0.481	12.77		0.09720684	105.0054488
10/25/2010 2:00	11956	399205	143.1479	0.439	16.27	0.481	12.76		0.097652817	105.0058948
10/25/2010 2:15	11957	399205	141.4744	0.439	16.26	0.481	12.76		0.096474134	105.0047161
10/25/2010 2:30	11958	399205	141.5196	0.439	16.27	0.481	12.75		0.096505969	105.0047479
10/25/2010 2:45	11959	399205	141.6553	0.439	16.27	0.481	12.74		0.096601546	105.0048435
10/25/2010 3:00	11960	399205	141.2935	0.439	16.26	0.481	12.73		0.096346722	105.0045887
10/25/2010 3:15	11961	399205	141.1126	0.439	16.26	0.481	12.73		0.09621931	105.0044613
10/25/2010 3:30	11962	399205	140.1176	0.439	16.25	0.481	12.72		0.095518509	105.0037605
10/25/2010 3:45	11963	399205	139.4391	0.439	16.26	0.481	12.71		0.095040626	105.0032826
10/25/2010 4:00	11964	399205	140.7508	0.439	16.26	0.481	12.71		0.095964486	105.0042065
10/25/2010 4:15	11965	399205	139.6653	0.439	16.26	0.481	12.7		0.095199944	105.0034419
10/25/2010 4:30	11966	399205	139.4391	0.439	16.26	0.481	12.69		0.095040626	105.0032826
10/25/2010 4:45	11967	399205	139.0773	0.439	16.26	0.481	12.68		0.094785803	105.0030278
10/25/2010 5:00	11968	399205	139.2582	0.439	16.26	0.481	12.67		0.094913214	105.0031552
10/25/2010 5:15	11969	399205	139.3939	0.439	16.26	0.481	12.67		0.095008791	105.0032508
10/25/2010 5:30	11970	399205	139.0321	0.439	16.27	0.48	12.66		0.094753967	105.0029959
10/25/2010 5:45	11971	399205	139.0321	0.439	16.27	0.481	12.66		0.094753967	105.0029959
10/25/2010 6:00	11972	399205	137.9014	0.439	16.27	0.481	12.65		0.09395759	105.0021996
10/25/2010 6:15	11973	399205	138.4893	0.439	16.27	0.481	12.65		0.094371661	105.0026136
10/25/2010 6:30	11974	399205	138.625	0.439	16.26	0.481	12.64		0.094467238	105.0027092
10/25/2010 6:45	11975	399205	138.3537	0.439	16.26	0.481	12.64		0.094276155	105.0025181
10/25/2010 7:00	11976	399205	138.1275	0.438	16.26	0.48	12.63		0.094116837	105.0023588
10/25/2010 7:15	11977	399205	138.4893	0.439	16.26	0.481	12.63		0.094371661	105.0026136
10/25/2010 7:30	11978	399205	137.6752	0.439	16.26	0.481	12.63		0.093798272	105.0020403
10/25/2010 7:45	11979	399205	137.9466	0.439	16.26	0.481	12.63		0.093989425	105.0022314
10/25/2010 8:00	11980	399205	137.4491	0.439	16.26	0.48	12.63		0.093639025	105.001881
10/25/2010 8:15	11981	399205	137.1325	0.438	16.26	0.48	12.63		0.093416036	105.001658
10/25/2010 8:30	11982	399205	136.635	0.438	16.26	0.48	12.63		0.093065636	105.0013076
10/25/2010 8:45	11983	399205	137.5848	0.438	16.27	0.48	12.68		0.093734601	105.0019766
10/25/2010 9:00	11984	399205	136.8611	0.438	16.26	0.48	12.72		0.093224883	105.0014669
10/25/2010 9:15	11985	399205	137.3134	0.438	16.27	0.48	12.82		0.093543448	105.0017854
10/25/2010 9:30	11986	399205	136.7254	0.438	16.26	0.48	12.95		0.093129307	105.0013713
10/25/2010 9:45	11987	399205	137.8562	0.438	16.27	0.48	13.18		0.093925755	105.0021677
10/25/2010 10:00	11988	399205	137.0872	0.438	16.27	0.48	13.41		0.093384131	105.0016261
10/25/2010 10:15	11989	399205	137.3586	0.438	16.27	0.48	13.54		0.093575284	105.0018173
10/25/2010 10:30	11990	399205	136.9968	0.438	16.27	0.48	13.53		0.09332046	105.0015624
10/25/2010 10:45	11991	399205	136.2279	0.438	16.27	0.48	13.53		0.092778906	105.0010209
10/25/2010 11:00	11992	399205	137.2229	0.438	16.27	0.48	13.52		0.093479707	105.0017217
10/25/2010 11:15	11993	399205	136.8159	0.438	16.27	0.48	13.51		0.093193048	105.001435
10/25/2010 11:30	11994	399205	136.4993	0.438	16.27	0.48	13.51		0.09297006	105.001212
10/25/2010 11:45	11995	399205	136.8159	0.438	16.27	0.48	13.5		0.093193048	105.001435
10/25/2010 12:00	11996	399205	137.5848	0.438	16.27	0.48	13.5		0.093734601	105.0019766
10/25/2010 12:15	11997	399205	137.1325	0.438	16.27	0.48	13.49		0.093416036	105.001658
10/25/2010 12:30	11998	399205	136.4541	0.439	16.28	0.48	13.49		0.092938224	105.0011802
10/25/2010 12:45	11999	399205	136.7707	0.439	16.27	0.48	13.49		0.093161213	105.0014032
10/25/2010 13:00	12000	399205	135.9566	0.439	16.27	0.48	13.49		0.092587824	105.0008298
10/25/2010 13:15	12001	399205	135.0972	0.439	16.28	0.48	13.49		0.091982529	105.0002245
10/25/2010 13:30	12002	399205	135.2781	0.439	16.28	0.48	13.49		0.092109941	105.0003519
10/25/2010 13:45	12003	399205	136.0018	0.439	16.28	0.48	13.49		0.092619659	105.0008616
10/25/2010 14:00	12004	399205	134.2831	0.439	16.28	0.481	13.48		0.09140914	104.9996511
10/25/2010 14:15	12005	399205	135.5495	0.439	16.28	0.481	13.48		0.092301094	105.0005431
10/25/2010 14:30	12006	399205	136.5898	0.439	16.28	0.481	13.48		0.093033801	105.0012758
10/25/2010 14:45	12007	399205	135.5947	0.439	16.28	0.481	13.48		0.09233293	105.0005749
10/25/2010 15:00	12008	399205	135.8661	0.439	16.28	0.481	13.48		0.092524083	105.0007661
10/25/2010 15:15	12009	399205	134.5545	0.439	16.28	0.481	13.49		0.091600293	104.9998423
10/25/2010 15:30	12010	399205	135.4138	0.439	16.28	0.481	13.49		0.092205518	105.0004475
10/25/2010 15:45	12011	399205	135.5043	0.439	16.28	0.481	13.49		0.092269259	105.0005112

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/25/2010 16:00	12012	399205	134.5997	0.439	16.28	0.481	13.49		0.091632129	104.9998741
10/25/2010 16:15	12013	399205	135.8209	0.439	16.28	0.481	13.47		0.092492247	105.0007342
10/25/2010 16:30	12014	399205	137.2178	0.439	16.28	0.481	13.46		0.093476115	105.0017181
10/25/2010 16:45	12015	399205	136.2943	0.439	16.3	0.481	13.45		0.092825673	105.0010677
10/25/2010 17:00	12016	399205	135.9592	0.439	16.3	0.481	13.46		0.092589655	105.0008316
10/25/2010 17:15	12017	399205	135.4118	0.439	16.29	0.481	13.46		0.092204109	105.0004461
10/25/2010 17:30	12018	399205	135.3364	0.439	16.27	0.481	13.47		0.092151003	105.000393
10/25/2010 17:45	12019	399205	134.1754	0.439	16.28	0.481	13.2		0.091333285	104.9995753
10/25/2010 18:00	12020	399205	135.863	0.439	16.27	0.481	13.11		0.092521899	105.0007639
10/25/2010 18:15	12021	399205	136.4989	0.439	16.27	0.481	13.05		0.092969778	105.0012118
10/25/2010 18:30	12022	399205	136.454	0.439	16.27	0.481	13.01		0.092938154	105.0011801
10/25/2010 18:45	12023	399205	135.5043	0.439	16.27	0.481	12.97		0.092269259	105.0005112
10/25/2010 19:00	12024	399205	135.4138	0.439	16.27	0.481	12.95		0.092205518	105.0004475
10/25/2010 19:15	12025	399205	135.7757	0.439	16.27	0.481	12.93		0.092460412	105.0007024
10/25/2010 19:30	12026	399205	135.7304	0.439	16.27	0.481	12.92		0.092428506	105.0006705
10/25/2010 19:45	12027	399205	134.8711	0.439	16.26	0.481	12.91		0.091823282	105.0000653
10/25/2010 20:00	12028	399205	135.64	0.439	16.27	0.481	12.9		0.092364835	105.0006068
10/25/2010 20:15	12029	399205	135.7757	0.439	16.27	0.481	12.88		0.092460412	105.0007024
10/25/2010 20:30	12030	399205	136.2279	0.439	16.27	0.481	12.88		0.092778906	105.0010209
10/25/2010 20:45	12031	399205	136.8611	0.439	16.26	0.481	12.87		0.093224883	105.0014669
10/25/2010 21:00	12032	399205	137.042	0.439	16.26	0.481	12.86		0.093352295	105.0015943
10/25/2010 21:15	12033	399205	137.0872	0.439	16.26	0.481	12.86		0.093384131	105.0016261
10/25/2010 21:30	12034	399205	136.2279	0.439	16.26	0.481	12.85		0.092778906	105.0010209
10/25/2010 21:45	12035	399205	136.0922	0.439	16.26	0.481	12.84		0.09268333	105.0009253
10/25/2010 22:00	12036	399205	136.0922	0.439	16.26	0.481	12.83		0.09268333	105.0009253
10/25/2010 22:15	12037	399205	136.635	0.439	16.26	0.481	12.83		0.093065636	105.0013076
10/25/2010 22:30	12038	399205	137.0872	0.439	16.26	0.481	12.82		0.093384131	105.0016261
10/25/2010 22:45	12039	399205	136.8611	0.439	16.26	0.481	12.82		0.093224883	105.0014669
10/25/2010 23:00	12040	399205	137.4071	0.439	16.26	0.481	12.82		0.093609443	105.0018514
10/25/2010 23:15	12041	399205	137.1345	0.439	16.26	0.481	12.81		0.093417445	105.0016594
10/25/2010 23:30	12042	399205	136.1847	0.439	16.26	0.481	12.81		0.09274848	105.0009905
10/25/2010 23:45	12043	399205	136.9978	0.439	16.26	0.481	12.8		0.093321164	105.0015631
10/26/2010 0:00	12044	399205	137.6775	0.439	16.26	0.481	12.8		0.093799892	105.0020419
10/26/2010 0:15	12045	399205	136.9558	0.439	16.26	0.481	12.78		0.093291583	105.0015336
10/26/2010 0:30	12046	399205	137.646	0.439	16.26	0.481	12.78		0.093777706	105.0020197
10/26/2010 0:45	12047	399205	137.3505	0.439	16.26	0.481	12.77		0.093569579	105.0018116
10/26/2010 1:00	12048	399205	137.2227	0.439	16.27	0.481	12.77		0.093479566	105.0017215
10/26/2010 1:15	12049	399205	137.0883	0.439	16.27	0.481	12.76		0.093384905	105.0016269
10/26/2010 1:30	12050	399205	136.998	0.439	16.27	0.481	12.76		0.093321305	105.0015633
10/26/2010 1:45	12051	399205	137.4442	0.439	16.27	0.481	12.75		0.093635574	105.0018776
10/26/2010 2:00	12052	399205	137.5395	0.439	16.27	0.481	12.75		0.093702696	105.0019447
10/26/2010 2:15	12053	399205	137.2674	0.439	16.26	0.481	12.74		0.09351105	105.001753
10/26/2010 2:30	12054	399205	137.133	0.439	16.27	0.481	12.72		0.093416389	105.0016584
10/26/2010 2:45	12055	399205	136.636	0.439	16.27	0.481	12.72		0.09306634	105.0013083
10/26/2010 3:00	12056	399205	136.998	0.439	16.26	0.481	12.71		0.093321305	105.0015633
10/26/2010 3:15	12057	399205	137.36	0.439	16.26	0.481	12.7		0.09357627	105.0018183
10/26/2010 3:30	12058	399205	138.3101	0.439	16.27	0.481	12.7		0.094245446	105.0024874
10/26/2010 3:45	12059	399205	138.1285	0.439	16.26	0.481	12.69		0.094117542	105.0023595
10/26/2010 4:00	12060	399205	138.4892	0.439	16.26	0.481	12.68		0.094371591	105.0026136
10/26/2010 4:15	12061	399205	138.4908	0.439	16.26	0.481	12.67		0.094372718	105.0026147
10/26/2010 4:30	12062	399205	137.9934	0.439	16.26	0.481	12.66		0.094022388	105.0022644
10/26/2010 4:45	12063	399205	138.5363	0.439	16.27	0.481	12.66		0.094404764	105.0026467
10/26/2010 5:00	12064	399205	138.5816	0.439	16.26	0.481	12.65		0.09443667	105.0026787
10/26/2010 5:15	12065	399205	138.3554	0.439	16.27	0.481	12.64		0.094277352	105.0025193
10/26/2010 5:30	12066	399205	138.7173	0.439	16.27	0.481	12.64		0.094532247	105.0027742
10/26/2010 5:45	12067	399205	138.5363	0.439	16.27	0.481	12.63		0.094404764	105.0026467
10/26/2010 6:00	12068	399205	138.2196	0.439	16.27	0.481	12.63		0.094181705	105.0024237
10/26/2010 6:15	12069	399205	139.3507	0.439	16.27	0.481	12.63		0.094978364	105.0032203
10/26/2010 6:30	12070	399205	138.2649	0.439	16.27	0.481	12.61		0.094213611	105.0024556
10/26/2010 6:45	12071	399205	138.6268	0.439	16.27	0.481	12.61		0.094468505	105.0027105
10/26/2010 7:00	12072	399205	138.7173	0.439	16.27	0.481	12.61		0.094532247	105.0027742
10/26/2010 7:15	12073	399205	138.7173	0.439	16.27	0.481	12.61		0.094532247	105.0027742
10/26/2010 7:30	12074	399205	138.9888	0.439	16.27	0.481	12.61		0.09472347	105.0029655
10/26/2010 7:45	12075	399205	138.4911	0.439	16.27	0.481	12.6		0.094372929	105.0026149
10/26/2010 8:00	12076	399205	138.5363	0.439	16.26	0.481	12.63		0.094404764	105.0026467
10/26/2010 8:15	12077	399205	138.7173	0.439	16.26	0.481	12.7		0.094532247	105.0027742

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/26/2010 8:30	12078	399205	138.8983	0.439	16.26	0.481	13.21		0.094659729	105.0029017
10/26/2010 8:45	12079	399205	139.5317	0.439	16.26	0.481	13.62		0.095105847	105.0033478
10/26/2010 9:00	12080	399205	138.9421	0.439	16.27	0.481	13.62		0.094690578	105.0029326
10/26/2010 9:15	12081	399205	139.4747	0.439	16.28	0.481	13.61		0.0950657	105.0033077
10/26/2010 9:30	12082	399205	139.7652	0.439	16.26	0.481	13.61		0.095270306	105.0035123
10/26/2010 9:45	12083	399205	139.8928	0.439	16.26	0.481	13.6		0.095360177	105.0036022
10/26/2010 10:00	12084	399205	139.8916	0.439	16.27	0.481	13.6		0.095359332	105.0036013
10/26/2010 10:15	12085	399205	139.3487	0.439	16.26	0.481	13.6		0.094976956	105.0032189
10/26/2010 10:30	12086	399205	140.1628	0.439	16.27	0.481	13.59		0.095550345	105.0037923
10/26/2010 10:45	12087	399205	140.389	0.439	16.28	0.481	13.58		0.095709662	105.0039516
10/26/2010 11:00	12088	399205	140.1176	0.439	16.28	0.481	13.56		0.095518509	105.0037605
10/26/2010 11:15	12089	399205	140.2533	0.439	16.27	0.481	13.54		0.095614086	105.0038561
10/26/2010 11:30	12090	399205	140.2533	0.439	16.28	0.481	13.52		0.095614086	105.0038561
10/26/2010 11:45	12091	399205	140.7961	0.439	16.28	0.481	13.51		0.095996392	105.0042384
10/26/2010 12:00	12092	399205	141.0222	0.439	16.28	0.481	13.5		0.096155639	105.0043976
10/26/2010 12:15	12093	399205	141.1126	0.439	16.28	0.481	13.48		0.09621931	105.0044613
10/26/2010 12:30	12094	399205	141.1974	0.439	16.29	0.481	13.46		0.096279036	105.004521
10/26/2010 12:45	12095	399205	140.8174	0.439	16.3	0.481	13.46		0.096011394	105.0042534
10/26/2010 13:00	12096	399205	141.7494	0.439	16.3	0.481	13.45		0.096667822	105.0049098
10/26/2010 13:15	12097	399205	141.6978	0.439	16.3	0.481	13.44		0.096631479	105.0048735
10/26/2010 13:30	12098	399205	141.5079	0.439	16.29	0.481	13.44		0.096497729	105.0047397
10/26/2010 13:45	12099	399205	141.8636	0.439	16.29	0.481	13.44		0.096748256	105.0049902
10/26/2010 14:00	12100	399205	142.3654	0.439	16.29	0.481	13.44		0.097101685	105.0053437
10/26/2010 14:15	12101	399205	142.0091	0.439	16.29	0.481	13.45		0.096850735	105.0050927
10/26/2010 14:30	12102	399205	141.9683	0.439	16.29	0.481	13.45		0.096821999	105.005064
10/26/2010 14:45	12103	399205	142.1971	0.439	16.3	0.481	13.46		0.096983148	105.0052251
10/26/2010 15:00	12104	399205	142.5702	0.439	16.27	0.481	13.47		0.09724593	105.0054879
10/26/2010 15:15	12105	399205	142.8661	0.439	16.29	0.481	13.47		0.097454339	105.0056963
10/26/2010 15:30	12106	399205	143.188	0.439	16.28	0.481	13.47		0.097681061	105.005923
10/26/2010 15:45	12107	399205	143.2354	0.439	16.28	0.481	13.48		0.097714445	105.0059564
10/26/2010 16:00	12108	399205	143.5998	0.439	16.28	0.481	13.49		0.0979711	105.0062131
10/26/2010 16:15	12109	399205	144.1429	0.439	16.27	0.481	13.5		0.098353618	105.0065956
10/26/2010 16:30	12110	399205	144.2334	0.439	16.27	0.481	13.51		0.098417359	105.0066593
10/26/2010 16:45	12111	399205	145.2284	0.439	16.27	0.481	13.52		0.09911816	105.0073601
10/26/2010 17:00	12112	399205	144.4143	0.439	16.27	0.481	13.45		0.098544771	105.0067868
10/26/2010 17:15	12113	399205	144.0072	0.439	16.27	0.481	13.43		0.098258041	105.0065
10/26/2010 17:30	12114	399205	145.1832	0.439	16.27	0.481	13.24		0.099086325	105.0073283
10/26/2010 17:45	12115	399205	144.8665	0.439	16.27	0.481	13.13		0.098863266	105.0071052
10/26/2010 18:00	12116	399205	145.6807	0.439	16.26	0.481	13.06		0.099436725	105.0076787
10/26/2010 18:15	12117	399205	145.8163	0.439	16.27	0.481	13.01		0.099532231	105.0077742
10/26/2010 18:30	12118	399205	145.545	0.439	16.27	0.481	12.97		0.099341148	105.0075831
10/26/2010 18:45	12119	399205	145.4997	0.439	16.27	0.481	12.95		0.099309243	105.0075512
10/26/2010 19:00	12120	399205	145.4093	0.439	16.27	0.481	12.93		0.099245572	105.0074876
10/26/2010 19:15	12121	399205	145.1379	0.439	16.27	0.481	12.91		0.099054419	105.0072964
10/26/2010 19:30	12122	399205	145.545	0.439	16.27	0.481	12.9		0.099341148	105.0075831
10/26/2010 19:45	12123	399205	146.4948	0.439	16.27	0.481	12.89		0.100010114	105.0082521
10/26/2010 20:00	12124	399205	146.0877	0.439	16.25	0.481	12.88		0.099723384	105.0079654
10/26/2010 20:15	12125	399205	145.9068	0.439	16.27	0.481	12.87		0.099595972	105.007838
10/26/2010 20:30	12126	399205	145.952	0.439	16.27	0.481	12.87		0.099627808	105.0078698
10/26/2010 20:45	12127	399205	146.4948	0.439	16.26	0.481	12.86		0.100010114	105.0082521
10/26/2010 21:00	12128	399205	146.7661	0.439	16.26	0.481	12.86		0.100201196	105.0084432
10/26/2010 21:15	12129	399205	147.0827	0.439	16.26	0.481	12.85		0.100424185	105.0086662
10/26/2010 21:30	12130	399205	147.128	0.439	16.26	0.481	12.85		0.100456091	105.0086981
10/26/2010 21:45	12131	399205	147.3089	0.439	16.26	0.481	12.84		0.100583503	105.0088255
10/26/2010 22:00	12132	399205	147.0827	0.439	16.28	0.481	12.83		0.100424185	105.0086662
10/26/2010 22:15	12133	399205	147.3994	0.439	16.27	0.481	12.83		0.100647244	105.0088892
10/26/2010 22:30	12134	399205	147.9421	0.439	16.26	0.481	12.83		0.10102948	105.0092715
10/26/2010 22:45	12135	399205	147.8516	0.439	16.26	0.481	12.82		0.100965738	105.0092077
10/26/2010 23:00	12136	399205	147.8516	0.439	16.26	0.481	12.82		0.100965738	105.0092077
10/26/2010 23:15	12137	399205	148.0325	0.439	16.26	0.481	12.81		0.10109315	105.0093351
10/26/2010 23:30	12138	399205	148.123	0.439	16.26	0.481	12.81		0.101156891	105.0093989
10/26/2010 23:45	12139	399205	148.7574	0.439	16.26	0.481	12.8		0.101603714	105.0098457
10/27/2010 0:00	12140	399205	148.7653	0.439	16.25	0.481	12.8		0.101609278	105.0098513
10/27/2010 0:15	12141	399205	149.2802	0.439	16.25	0.481	12.79		0.101971933	105.0102139
10/27/2010 0:30	12142	399205	149.5698	0.439	16.24	0.481	12.78		0.102175905	105.0104179
10/27/2010 0:45	12143	399205	149.665	0.439	16.24	0.481	12.77		0.102242957	105.0104849

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/27/2010 1:00	12144	399205	149.7566	0.439	16.24	0.481	12.77		0.102307472	105.0105495
10/27/2010 1:15	12145	399205	150.2545	0.439	16.24	0.481	12.77		0.102658155	105.0109001
10/27/2010 1:30	12146	399205	150.7974	0.439	16.24	0.481	12.76		0.103040531	105.0112825
10/27/2010 1:45	12147	399205	150.8879	0.439	16.24	0.481	12.76		0.103104272	105.0113463
10/27/2010 2:00	12148	399205	151.7887	0.439	16.24	0.481	12.75		0.103738726	105.0119807
10/27/2010 2:15	12149	399205	151.425	0.439	16.24	0.481	12.75		0.103482564	105.0117245
10/27/2010 2:30	12150	399205	151.8794	0.439	16.24	0.481	12.74		0.103802608	105.0120446
10/27/2010 2:45	12151	399205	151.6516	0.439	16.24	0.481	12.73		0.103642163	105.0118841
10/27/2010 3:00	12152	399205	151.7756	0.439	16.24	0.481	12.72		0.103729499	105.0119715
10/27/2010 3:15	12153	399205	152.039	0.439	16.24	0.481	12.72		0.103915018	105.012157
10/27/2010 3:30	12154	399205	152.722	0.439	16.24	0.481	12.71		0.10439607	105.0126381
10/27/2010 3:45	12155	399205	152.7711	0.439	16.24	0.481	12.7		0.104430652	105.0126726
10/27/2010 4:00	12156	399205	152.92	0.439	16.24	0.481	12.69		0.104535526	105.0127775
10/27/2010 4:15	12157	399205	152.8781	0.439	16.24	0.481	12.68		0.104506015	105.012748
10/27/2010 4:30	12158	399205	153.1953	0.439	16.24	0.481	12.68		0.104729426	105.0129714
10/27/2010 4:45	12159	399205	153.331	0.439	16.24	0.481	12.66		0.104825002	105.013067
10/27/2010 5:00	12160	399205	153.512	0.439	16.24	0.481	12.66		0.104952485	105.0131945
10/27/2010 5:15	12161	399205	153.8287	0.439	16.23	0.481	12.64		0.105175544	105.0134175
10/27/2010 5:30	12162	399205	153.512	0.439	16.23	0.481	12.64		0.104952485	105.0131945
10/27/2010 5:45	12163	399205	154.2812	0.439	16.23	0.481	12.63		0.105494249	105.0137362
10/27/2010 6:00	12164	399205	154.3264	0.439	16.24	0.481	12.62		0.105526085	105.0137681
10/27/2010 6:15	12165	399205	154.7336	0.439	16.24	0.481	12.62		0.105812885	105.0140549
10/27/2010 6:30	12166	399205	154.6431	0.439	16.24	0.481	12.61		0.105749144	105.0139911
10/27/2010 6:45	12167	399205	154.9146	0.439	16.23	0.481	12.61		0.105940367	105.0141823
10/27/2010 7:00	12168	399205	154.8693	0.439	16.23	0.481	12.6		0.105908461	105.0141504
10/27/2010 7:15	12169	399205	154.9146	0.438	16.23	0.481	12.6		0.105940367	105.0141823
10/27/2010 7:30	12170	399205	155.4122	0.439	16.24	0.481	12.6		0.106290838	105.0145328
10/27/2010 7:45	12171	399205	155.3217	0.439	16.22	0.481	12.61		0.106227097	105.0144691
10/27/2010 8:00	12172	399205	155.4122	0.438	16.22	0.481	12.68		0.106290838	105.0145328
10/27/2010 8:15	12173	399205	155.548	0.438	16.21	0.481	12.79		0.106386485	105.0146285
10/27/2010 8:30	12174	399205	155.9099	0.438	16.21	0.481	12.9		0.106641379	105.0148834
10/27/2010 8:45	12175	399205	156.2266	0.438	16.23	0.481	13.03		0.106864438	105.0151064
10/27/2010 9:00	12176	399205	156.3624	0.438	16.22	0.481	13.67		0.106960085	105.0152021
10/27/2010 9:15	12177	399205	156.9958	0.438	16.24	0.481	13.64		0.107406203	105.0156482
10/27/2010 9:30	12178	399205	156.9505	0.438	16.24	0.48	13.62		0.107374297	105.0156163
10/27/2010 9:45	12179	399205	157.5813	0.438	16.25	0.48	13.6		0.107818584	105.0160606
10/27/2010 10:00	12180	399205	157.549	0.438	16.24	0.48	13.58		0.107795834	105.0160378
10/27/2010 10:15	12181	399205	157.488	0.438	16.26	0.48	13.56		0.10775287	105.0159949
10/27/2010 10:30	12182	399205	158.2998	0.438	16.26	0.48	13.54		0.108324639	105.0165666
10/27/2010 10:45	12183	399205	158.4352	0.438	16.26	0.48	13.53		0.108420005	105.016662
10/27/2010 11:00	12184	399205	158.2995	0.438	16.27	0.48	13.51		0.108324428	105.0165664
10/27/2010 11:15	12185	399205	158.6613	0.438	16.27	0.48	13.5		0.108579252	105.0168212
10/27/2010 11:30	12186	399205	158.6613	0.438	16.27	0.48	13.47		0.108579252	105.0168212
10/27/2010 11:45	12187	399205	158.9238	0.438	16.28	0.48	13.46		0.108764136	105.0170061
10/27/2010 12:00	12188	399205	159.3912	0.438	16.28	0.48	13.45		0.109093337	105.0173353
10/27/2010 12:15	12189	399205	159.2411	0.438	16.27	0.48	13.44		0.108987618	105.0172296
10/27/2010 12:30	12190	399205	159.9914	0.438	16.27	0.48	13.43		0.109516071	105.0177581
10/27/2010 12:45	12191	399205	160.0104	0.438	16.28	0.48	13.42		0.109529453	105.0177714
10/27/2010 13:00	12192	399205	160.1372	0.438	16.28	0.48	13.41		0.109618761	105.0178607
10/27/2010 13:15	12193	399205	160.0455	0.438	16.28	0.48	13.4		0.109554175	105.0177962
10/27/2010 13:30	12194	399205	160.2713	0.438	16.29	0.48	13.4		0.109713211	105.0179552
10/27/2010 13:45	12195	399205	160.226	0.438	16.3	0.48	13.39		0.109681305	105.0179233
10/27/2010 14:00	12196	399205	160.3164	0.438	16.29	0.48	13.39		0.109744976	105.017987
10/27/2010 14:15	12197	399205	160	0.438	16.29	0.48	13.38		0.109522128	105.0177641
10/27/2010 14:30	12198	399205	160.904	0.438	16.29	0.48	13.38		0.110158836	105.0184008
10/27/2010 14:45	12199	399205	160.4068	0.438	16.28	0.48	13.37		0.109808647	105.0180506
10/27/2010 15:00	12200	399205	160.9492	0.438	16.28	0.48	13.37		0.110190671	105.0184327
10/27/2010 15:15	12201	399205	161.2204	0.438	16.28	0.48	13.37		0.110381683	105.0186237
10/27/2010 15:30	12202	399205	161.3108	0.438	16.28	0.48	13.37		0.110445354	105.0186873
10/27/2010 15:45	12203	399205	161.4012	0.438	16.29	0.48	13.37		0.110509025	105.018751
10/27/2010 16:00	12204	399205	161.1752	0.438	16.28	0.48	13.37		0.110349848	105.0185918
10/27/2010 16:15	12205	399205	161.4916	0.438	16.28	0.48	13.38		0.110572695	105.0188147
10/27/2010 16:30	12206	399205	161.4464	0.438	16.28	0.48	13.39		0.11054086	105.0187828
10/27/2010 16:45	12207	399205	161.6724	0.438	16.28	0.48	13.39		0.110700037	105.018942
10/27/2010 17:00	12208	399205	162.3955	0.438	16.28	0.48	13.4		0.111209332	105.0194513
10/27/2010 17:15	12209	399205	161.808	0.438	16.28	0.48	13.35		0.110795543	105.0190375

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/27/2010 17:30	12210	399205	162.0791	0.438	16.27	0.48	13.18		0.110986485	105.0192285
10/27/2010 17:45	12211	399205	162.6236	0.438	16.28	0.48	13.09		0.111369988	105.019612
10/27/2010 18:00	12212	399205	162.921	0.438	16.26	0.48	13.03		0.111579454	105.0198214
10/27/2010 18:15	12213	399205	162.9387	0.438	16.27	0.48	12.99		0.11159192	105.0198339
10/27/2010 18:30	12214	399205	162.8988	0.438	16.27	0.48	12.96		0.111563818	105.0198058
10/27/2010 18:45	12215	399205	162.729	0.438	16.27	0.48	12.94		0.111444224	105.0196862
10/27/2010 19:00	12216	399205	162.7887	0.438	16.28	0.48	12.93		0.111486272	105.0197283
10/27/2010 19:15	12217	399205	162.8988	0.438	16.28	0.48	12.91		0.111563818	105.0198058
10/27/2010 19:30	12218	399205	163.001	0.438	16.28	0.48	12.9		0.1116358	105.0198778
10/27/2010 19:45	12219	399205	163.5004	0.438	16.27	0.48	12.89		0.111987538	105.0202295
10/27/2010 20:00	12220	399205	164.0434	0.438	16.27	0.48	12.88		0.112369985	105.020612
10/27/2010 20:15	12221	399205	164.2243	0.438	16.27	0.48	12.88		0.112497397	105.0207394
10/27/2010 20:30	12222	399205	164.3148	0.438	16.27	0.48	12.87		0.112561138	105.0208031
10/27/2010 20:45	12223	399205	163.9077	0.438	16.27	0.48	12.86		0.112274409	105.0205164
10/27/2010 21:00	12224	399205	164.6766	0.438	16.27	0.48	12.86		0.112815962	105.0210579
10/27/2010 21:15	12225	399205	164.767	0.438	16.26	0.48	12.85		0.112879633	105.0211216
10/27/2010 21:30	12226	399205	164.4957	0.438	16.26	0.481	12.84		0.11268855	105.0209305
10/27/2010 21:45	12227	399205	164.767	0.439	16.25	0.481	12.83		0.112879633	105.0211216
10/27/2010 22:00	12228	399205	165.4002	0.438	16.25	0.481	12.83		0.11332561	105.0215676
10/27/2010 22:15	12229	399205	165.2646	0.438	16.25	0.481	12.82		0.113230104	105.0214721
10/27/2010 22:30	12230	399205	165.3098	0.439	16.26	0.481	12.81		0.113261939	105.0215039
10/27/2010 22:45	12231	399205	165.943	0.439	16.26	0.481	12.81		0.113707916	105.0219499
10/27/2010 23:00	12232	399205	165.5811	0.439	16.26	0.481	12.8		0.113453022	105.021695
10/27/2010 23:15	12233	399205	165.9014	0.439	16.24	0.481	12.79		0.113678616	105.0219206
10/27/2010 23:30	12234	399205	166.3854	0.439	16.24	0.481	12.78		0.114019508	105.0222615
10/27/2010 23:45	12235	399205	166.539	0.438	16.25	0.48	12.77		0.114127692	105.0223697
10/28/2010 0:00	12236	399205	166.7227	0.439	16.24	0.481	12.76		0.114257076	105.0224991
10/28/2010 0:15	12237	399205	166.9494	0.438	16.24	0.481	12.75		0.114416746	105.0226587
10/28/2010 0:30	12238	399205	167.3113	0.438	16.24	0.481	12.74		0.11467164	105.0229136
10/28/2010 0:45	12239	399205	167.2661	0.439	16.24	0.481	12.74		0.114639805	105.0228818
10/28/2010 1:00	12240	399205	167.1304	0.439	16.25	0.481	12.73		0.114544228	105.0227862
10/28/2010 1:15	12241	399205	167.809	0.439	16.25	0.481	12.73		0.115022182	105.0232642
10/28/2010 1:30	12242	399205	167.5376	0.439	16.25	0.481	12.72		0.114831028	105.023073
10/28/2010 1:45	12243	399205	167.8543	0.439	16.26	0.481	12.72		0.115054087	105.0232961
10/28/2010 2:00	12244	399205	168.2615	0.439	16.24	0.481	12.7		0.115340887	105.0235829
10/28/2010 2:15	12245	399205	168.5782	0.439	16.25	0.481	12.7		0.115563946	105.0238059
10/28/2010 2:30	12246	399205	168.352	0.439	16.25	0.481	12.7		0.115404629	105.0236466
10/28/2010 2:45	12247	399205	168.4424	0.439	16.25	0.481	12.69		0.115468299	105.0237103
10/28/2010 3:00	12248	399205	167.6733	0.439	16.25	0.481	12.68		0.114926605	105.0231686
10/28/2010 3:15	12249	399205	168.8496	0.439	16.25	0.481	12.68		0.115755099	105.0239971
10/28/2010 3:30	12250	399205	168.7591	0.439	16.25	0.481	12.67		0.115691358	105.0239333
10/28/2010 3:45	12251	399205	168.5329	0.439	16.26	0.481	12.66		0.115532041	105.023774
10/28/2010 4:00	12252	399205	169.483	0.439	16.25	0.481	12.66		0.116201217	105.0244432
10/28/2010 4:15	12253	399205	170.0712	0.439	16.25	0.481	12.66		0.1166155	105.0248575
10/28/2010 4:30	12254	399205	169.3021	0.439	16.25	0.481	12.65		0.116073805	105.0243158
10/28/2010 4:45	12255	399205	168.6234	0.439	16.25	0.481	12.64		0.115595782	105.0238378
10/28/2010 5:00	12256	399205	168.8496	0.439	16.27	0.48	12.64		0.115755099	105.0239971
10/28/2010 5:15	12257	399205	170.114	0.439	16.26	0.481	12.64		0.116645645	105.0248876
10/28/2010 5:30	12258	399205	169.571	0.439	16.26	0.481	12.63		0.116263198	105.0245052
10/28/2010 5:45	12259	399205	168.846	0.439	16.24	0.481	12.63		0.115752564	105.0239945
10/28/2010 6:00	12260	399205	169.9346	0.439	16.26	0.481	12.62		0.116519289	105.0247613
10/28/2010 6:15	12261	399205	170.3426	0.439	16.24	0.481	12.61		0.116806653	105.0250486
10/28/2010 6:30	12262	399205	169.845	0.439	16.25	0.481	12.61		0.116456182	105.0246982
10/28/2010 6:45	12263	399205	170.4784	0.439	16.25	0.481	12.61		0.1169023	105.0251443
10/28/2010 7:00	12264	399205	170.207	0.439	16.25	0.481	12.61		0.116711147	105.0249531
10/28/2010 7:15	12265	399205	169.9807	0.439	16.25	0.481	12.6		0.116551758	105.0247937
10/28/2010 7:30	12266	399205	170.207	0.439	16.25	0.481	12.6		0.116711147	105.0249531
10/28/2010 7:45	12267	399205	170.1617	0.439	16.25	0.481	12.6		0.116679241	105.0249212
10/28/2010 8:00	12268	399205	170.4784	0.439	16.25	0.481	12.6		0.1169023	105.0251443
10/28/2010 8:15	12269	399205	170.2522	0.439	16.27	0.481	12.61		0.116742982	105.024985
10/28/2010 8:30	12270	399205	169.98	0.439	16.27	0.481	12.63		0.116551265	105.0247932
10/28/2010 8:45	12271	399205	169.8415	0.439	16.27	0.481	12.66		0.116453717	105.0246957
10/28/2010 9:00	12272	399205	170.471	0.439	16.27	0.481	12.74		0.116897088	105.0251391
10/28/2010 9:15	12273	399205	170.3303	0.439	16.27	0.481	12.82		0.11679799	105.02504
10/28/2010 9:30	12274	399205	171.0926	0.439	16.27	0.481	12.95		0.117334894	105.0255769
10/28/2010 9:45	12275	399205	171.1283	0.439	16.26	0.481	13.1		0.117360039	105.025602

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/28/2010 10:00	12276	399205	171.0226	0.439	16.26	0.481	13.25		0.117285592	105.0255276
10/28/2010 10:15	12277	399205	170.9213	0.439	16.26	0.481	13.37		0.117214244	105.0254562
10/28/2010 10:30	12278	399205	171.4613	0.439	16.26	0.481	13.47		0.117594578	105.0258366
10/28/2010 10:45	12279	399205	171.9585	0.439	16.26	0.481	13.55		0.117944767	105.0261867
10/28/2010 11:00	12280	399205	171.9132	0.439	16.26	0.481	13.58		0.117912861	105.0261548
10/28/2010 11:15	12281	399205	171.9584	0.439	16.26	0.481	13.6		0.117944697	105.0261867
10/28/2010 11:30	12282	399205	172.4107	0.439	16.26	0.481	13.59		0.118263262	105.0265052
10/28/2010 11:45	12283	399205	172.3203	0.439	16.26	0.481	13.59		0.118199591	105.0264416
10/28/2010 12:00	12284	399205	172.2298	0.439	16.26	0.481	13.59		0.11813585	105.0263778
10/28/2010 12:15	12285	399205	172.5464	0.439	16.26	0.481	13.58		0.118358838	105.0266008
10/28/2010 12:30	12286	399205	172.8178	0.439	16.26	0.481	13.57		0.118549991	105.026792
10/28/2010 12:45	12287	399205	173.3153	0.439	16.26	0.481	13.56		0.118900392	105.0271424
10/28/2010 13:00	12288	399205	173.451	0.439	16.28	0.481	13.55		0.118995968	105.0272379
10/28/2010 13:15	12289	399205	173.4962	0.439	16.27	0.481	13.53		0.119027804	105.0272698
10/28/2010 13:30	12290	399205	173.858	0.439	16.27	0.481	13.53		0.119282628	105.0275246
10/28/2010 13:45	12291	399205	174.1746	0.439	16.28	0.481	13.52		0.119505616	105.0277476
10/28/2010 14:00	12292	399205	173.9485	0.439	16.27	0.481	13.51		0.119346369	105.0275883
10/28/2010 14:15	12293	399205	174.9435	0.439	16.27	0.481	13.51		0.120047169	105.0282892
10/28/2010 14:30	12294	399205	174.4912	0.439	16.27	0.481	13.51		0.119728604	105.0279706
10/28/2010 14:45	12295	399205	174.9887	0.439	16.27	0.481	13.51		0.120079005	105.028321
10/28/2010 15:00	12296	399205	174.7626	0.439	16.27	0.481	13.51		0.119919758	105.0281617
10/28/2010 15:15	12297	399205	175.1244	0.439	16.27	0.481	13.51		0.120174581	105.0284166
10/28/2010 15:30	12298	399205	175.8481	0.439	16.27	0.481	13.51		0.1206843	105.0289263
10/28/2010 15:45	12299	399205	175.031	0.439	16.27	0.481	13.51		0.120108798	105.0283508
10/28/2010 16:00	12300	399205	176.1641	0.439	16.27	0.481	13.52		0.120906865	105.0291488
10/28/2010 16:15	12301	399205	176.0289	0.439	16.27	0.481	13.46		0.120811641	105.0290536
10/28/2010 16:30	12302	399205	176.436	0.439	16.26	0.481	13.37		0.121098371	105.0293404
10/28/2010 16:45	12303	399205	175.8932	0.439	16.26	0.481	13.2		0.120716064	105.028958
10/28/2010 17:00	12304	399205	176.5264	0.439	16.26	0.481	13.15		0.121162041	105.029404
10/28/2010 17:15	12305	399205	177.0239	0.439	16.27	0.481	13.07		0.121512442	105.0297544
10/28/2010 17:30	12306	399205	177.3405	0.439	16.26	0.481	13.02		0.12173543	105.0299774
10/28/2010 17:45	12307	399205	177.7928	0.439	16.27	0.481	12.98		0.122053995	105.030296
10/28/2010 18:00	12308	399205	177.9285	0.439	16.27	0.481	12.96		0.122149572	105.0303916
10/28/2010 18:15	12309	399205	177.3858	0.439	16.27	0.481	12.94		0.121767336	105.0300093
10/28/2010 18:30	12310	399205	178.6069	0.439	16.27	0.481	12.92		0.122627384	105.0308694
10/28/2010 18:45	12311	399205	179.3306	0.439	16.27	0.481	12.91		0.123137102	105.0313791
10/28/2010 19:00	12312	399205	178.6974	0.439	16.26	0.481	12.9		0.122691125	105.0309331
10/28/2010 19:15	12313	399205	178.1546	0.439	16.26	0.481	12.89		0.122308819	105.0305508
10/28/2010 19:30	12314	399205	178.9235	0.439	16.26	0.481	12.88		0.122850373	105.0310924
10/28/2010 19:45	12315	399205	180.2352	0.439	16.26	0.481	12.88		0.123774232	105.0320162
10/28/2010 20:00	12316	399205	179.8733	0.439	16.26	0.481	12.87		0.123519338	105.0317613
10/28/2010 20:15	12317	399205	180.4161	0.439	16.26	0.481	12.86		0.123901644	105.0321436
10/28/2010 20:30	12318	399205	180.1899	0.439	16.26	0.481	12.86		0.123742326	105.0319843
10/28/2010 20:45	12319	399205	180.3708	0.439	16.26	0.481	12.85		0.123869738	105.0321117
10/28/2010 21:00	12320	399205	182.3157	0.439	16.26	0.481	12.84		0.125239575	105.0334816
10/28/2010 21:15	12321	399205	181.592	0.439	16.26	0.481	12.83		0.124729857	105.0329718
10/28/2010 21:30	12322	399205	182.6775	0.439	16.26	0.481	12.82		0.125494399	105.0337364
10/28/2010 21:45	12323	399205	181.7281	0.439	16.26	0.481	12.82		0.124825715	105.0330677
10/28/2010 22:00	12324	399205	182.1847	0.439	16.26	0.481	12.81		0.125147309	105.0333893
10/28/2010 22:15	12325	399205	183.367	0.439	16.26	0.481	12.81		0.125980029	105.034222
10/28/2010 22:30	12326	399205	183.1043	0.439	16.26	0.481	12.8		0.125795003	105.034037
10/28/2010 22:45	12327	399205	183.3728	0.439	16.26	0.481	12.79		0.125984114	105.0342261
10/28/2010 23:00	12328	399205	184.4251	0.439	16.27	0.481	12.78		0.126725272	105.0349673
10/28/2010 23:15	12329	399205	184.0635	0.439	16.27	0.481	12.77		0.126470589	105.0347126
10/28/2010 23:30	12330	399205	183.7919	0.439	16.27	0.481	12.77		0.126279296	105.0345213
10/28/2010 23:45	12331	399205	184.9273	0.439	16.27	0.481	12.76		0.127078983	105.035321
10/29/2010 0:00	12332	399205	185.3952	0.439	16.27	0.481	12.75		0.127408536	105.0356505
10/29/2010 0:15	12333	399205	185.5818	0.439	16.27	0.481	12.74		0.127539962	105.0357819
10/29/2010 0:30	12334	399205	185.6333	0.439	16.26	0.481	12.73		0.127576235	105.0358182
10/29/2010 0:45	12335	399205	185.8611	0.439	16.27	0.481	12.72		0.127736679	105.0359787
10/29/2010 1:00	12336	399205	185.7708	0.439	16.27	0.481	12.71		0.127673079	105.0359151
10/29/2010 1:15	12337	399205	186.0423	0.439	16.27	0.481	12.7		0.127864303	105.0361063
10/29/2010 1:30	12338	399205	186.5399	0.439	16.27	0.481	12.7		0.128214773	105.0364568
10/29/2010 1:45	12339	399205	187.1281	0.439	16.27	0.481	12.69		0.128629056	105.036871
10/29/2010 2:00	12340	399205	187.2132	0.439	16.26	0.481	12.67		0.128688994	105.036931
10/29/2010 2:15	12341	399205	187.3038	0.439	16.27	0.481	12.67		0.128752805	105.0369948

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/29/2010 2:30	12342	399205	187.256	0.439	16.27	0.481	12.66		0.128719139	105.0369611
10/29/2010 2:45	12343	399205	188.166	0.439	16.27	0.481	12.65		0.129360072	105.0376021
10/29/2010 3:00	12344	399205	188.3946	0.439	16.27	0.481	12.65		0.12952108	105.0377631
10/29/2010 3:15	12345	399205	188.5258	0.439	16.27	0.481	12.64		0.129613487	105.0378555
10/29/2010 3:30	12346	399205	188.6189	0.439	16.26	0.481	12.64		0.12967906	105.037921
10/29/2010 3:45	12347	399205	188.7566	0.439	16.26	0.481	12.63		0.129776045	105.038018
10/29/2010 4:00	12348	399205	189.9332	0.439	16.24	0.481	12.63		0.13060475	105.0388467
10/29/2010 4:15	12349	399205	189.0279	0.439	16.26	0.481	12.62		0.129967127	105.0382091
10/29/2010 4:30	12350	399205	190.018	0.439	16.27	0.481	12.61		0.130664477	105.0389065
10/29/2010 4:45	12351	399205	190.151	0.439	16.27	0.481	12.61		0.130758152	105.0390001
10/29/2010 5:00	12352	399205	190.1058	0.439	16.27	0.481	12.61		0.130726317	105.0389683
10/29/2010 5:15	12353	399205	189.9599	0.439	16.27	0.481	12.61		0.130623556	105.0388655
10/29/2010 5:30	12354	399205	191.0778	0.439	16.27	0.481	12.61		0.131410918	105.0396529
10/29/2010 5:45	12355	399205	190.5964	0.439	16.27	0.481	12.61		0.131071857	105.0393138
10/29/2010 6:00	12356	399205	191.3239	0.439	16.27	0.481	12.61		0.131584252	105.0398262
10/29/2010 6:15	12357	399205	191.3893	0.439	16.26	0.481	12.61		0.131630314	105.0398723
10/29/2010 6:30	12358	399205	192.3444	0.439	16.27	0.481	12.61		0.132303013	105.040545
10/29/2010 6:45	12359	399205	191.4001	0.439	16.27	0.481	12.61		0.131637921	105.0398799
10/29/2010 7:00	12360	399205	191.6281	0.439	16.27	0.481	12.6		0.131798506	105.0400405
10/29/2010 7:15	12361	399205	192.4346	0.439	16.25	0.481	12.6		0.132366542	105.0406085
10/29/2010 7:30	12362	399205	193.0683	0.439	16.27	0.481	12.6		0.132812872	105.0410549
10/29/2010 7:45	12363	399205	192.518	0.439	16.26	0.481	12.6		0.132425283	105.0406673
10/29/2010 8:00	12364	399205	192.7525	0.439	16.26	0.481	12.6		0.132590447	105.0408324
10/29/2010 8:15	12365	399205	192.7033	0.439	16.26	0.481	12.63		0.132555794	105.0407978
10/29/2010 8:30	12366	399205	192.6796	0.439	16.26	0.481	12.64		0.132539101	105.0407811
10/29/2010 8:45	12367	399205	193.9404	0.439	16.26	0.481	12.69		0.133427111	105.0416691
10/29/2010 9:00	12368	399205	193.2611	0.439	16.26	0.482	12.7		0.132948665	105.0411906
10/29/2010 9:15	12369	399205	193.9394	0.439	16.26	0.482	12.74		0.133426407	105.0416684
10/29/2010 9:30	12370	399205	194.5274	0.439	16.26	0.481	13.04		0.133840548	105.0420825
10/29/2010 9:45	12371	399205	194.0751	0.439	16.26	0.481	13.55		0.133521983	105.041764
10/29/2010 10:00	12372	399205	194.256	0.439	16.26	0.482	13.6		0.133649395	105.0418914
10/29/2010 10:15	12373	399205	195.0701	0.439	16.26	0.481	13.59		0.134222784	105.0424648
10/29/2010 10:30	12374	399205	195.1606	0.439	16.26	0.481	13.58		0.134286525	105.0425285
10/29/2010 10:45	12375	399205	195.3867	0.439	16.27	0.482	13.56		0.134445773	105.0426878
10/29/2010 11:00	12376	399205	196.2009	0.44	16.28	0.482	13.55		0.135019232	105.0432612
10/29/2010 11:15	12377	399205	195.8843	0.439	16.27	0.481	13.54		0.134796243	105.0430382
10/29/2010 11:30	12378	399205	195.7033	0.439	16.27	0.481	13.53		0.134668761	105.0429107
10/29/2010 11:45	12379	399205	196.0199	0.439	16.28	0.481	13.52		0.134891749	105.0431337
10/29/2010 12:00	12380	399205	196.5627	0.439	16.27	0.481	13.51		0.135274056	105.043516
10/29/2010 12:15	12381	399205	197.0602	0.439	16.27	0.481	13.49		0.135624456	105.0438664
10/29/2010 12:30	12382	399205	197.4655	0.44	16.28	0.482	13.48		0.135909918	105.0441519
10/29/2010 12:45	12383	399205	198.0083	0.439	16.28	0.481	13.46		0.136292224	105.0445342
10/29/2010 13:00	12384	399205	198.0011	0.439	16.29	0.481	13.46		0.136287153	105.0445291
10/29/2010 13:15	12385	399205	197.9796	0.439	16.28	0.481	13.46		0.13627201	105.044514
10/29/2010 13:30	12386	399205	198.4965	0.439	16.29	0.481	13.46		0.136636074	105.0448781
10/29/2010 13:45	12387	399205	198.1344	0.439	16.29	0.481	13.45		0.136381039	105.044623
10/29/2010 14:00	12388	399205	198.263	0.439	16.28	0.481	13.45		0.136471615	105.0447136
10/29/2010 14:15	12389	399205	198.938	0.439	16.3	0.481	13.43		0.136947033	105.045189
10/29/2010 14:30	12390	399205	199.0975	0.439	16.29	0.481	13.43		0.137059372	105.0453014
10/29/2010 14:45	12391	399205	199.0174	0.44	16.29	0.482	13.42		0.137002956	105.0452449
10/29/2010 15:00	12392	399205	199.2334	0.44	16.3	0.481	13.41		0.137155089	105.0453971
10/29/2010 15:15	12393	399205	199.4127	0.44	16.3	0.482	13.4		0.137281374	105.0455234
10/29/2010 15:30	12394	399205	199.6837	0.44	16.3	0.481	13.39		0.137472246	105.0457142
10/29/2010 15:45	12395	399205	200.0453	0.44	16.29	0.481	13.39		0.137726929	105.0459689
10/29/2010 16:00	12396	399205	200.4521	0.44	16.3	0.481	13.39		0.138013447	105.0462554
10/29/2010 16:15	12397	399205	200.6328	0.44	16.28	0.482	13.39		0.138140718	105.0463827
10/29/2010 16:30	12398	399205	200.5876	0.44	16.3	0.481	13.4		0.138108883	105.0463509
10/29/2010 16:45	12399	399205	200.678	0.44	16.29	0.481	13.4		0.138172553	105.0464145
10/29/2010 17:00	12400	399205	200.904	0.44	16.29	0.482	13.41		0.13833173	105.0465737
10/29/2010 17:15	12401	399205	201.1752	0.44	16.29	0.481	13.43		0.138522743	105.0467647
10/29/2010 17:30	12402	399205	201.6824	0.44	16.29	0.482	13.44		0.138879975	105.047122
10/29/2010 17:45	12403	399205	201.9106	0.44	16.27	0.482	13.24		0.139040701	105.0472827
10/29/2010 18:00	12404	399205	201.7679	0.439	16.27	0.481	13.13		0.138940194	105.0471822
10/29/2010 18:15	12405	399205	202.2994	0.44	16.27	0.482	13.06		0.139314542	105.0475565
10/29/2010 18:30	12406	399205	202.2604	0.44	16.27	0.482	13.01		0.139287073	105.0475291
10/29/2010 18:45	12407	399205	202.2613	0.44	16.27	0.482	12.97		0.139287707	105.0475297

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/29/2010 19:00	12408	399205	202.8493	0.44	16.26	0.482	12.95		0.139701849	105.0479438
10/29/2010 19:15	12409	399205	202.7137	0.44	16.27	0.482	12.93		0.139606343	105.0478483
10/29/2010 19:30	12410	399205	203.0755	0.44	16.27	0.482	12.91		0.139861166	105.0481031
10/29/2010 19:45	12411	399205	203.4826	0.44	16.25	0.482	12.9		0.140147896	105.0483899
10/29/2010 20:00	12412	399205	203.3017	0.44	16.25	0.482	12.88		0.140020484	105.0482625
10/29/2010 20:15	12413	399205	203.547	0.44	16.25	0.482	12.87		0.140193254	105.0484352
10/29/2010 20:30	12414	399205	203.8127	0.44	16.24	0.482	12.86		0.140380393	105.0486224
10/29/2010 20:45	12415	399205	203.9573	0.44	16.24	0.482	12.85		0.140482238	105.0487242
10/29/2010 21:00	12416	399205	204.6825	0.44	16.24	0.482	12.84		0.140993012	105.049235
10/29/2010 21:15	12417	399205	204.4112	0.44	16.24	0.482	12.83		0.14080193	105.0490439
10/29/2010 21:30	12418	399205	204.9089	0.44	16.25	0.482	12.82		0.141152471	105.0493945
10/29/2010 21:45	12419	399205	204.8184	0.44	16.25	0.482	12.81		0.14108873	105.0493307
10/29/2010 22:00	12420	399205	204.7732	0.44	16.24	0.482	12.8		0.141056894	105.0492989
10/29/2010 22:15	12421	399205	205.3194	0.44	16.25	0.482	12.79		0.141441595	105.0496836
10/29/2010 22:30	12422	399205	205.0561	0.44	16.25	0.482	12.78		0.141256147	105.0494981
10/29/2010 22:45	12423	399205	205.3722	0.44	16.25	0.482	12.78		0.141478784	105.0497208
10/29/2010 23:00	12424	399205	205.8687	0.44	16.25	0.482	12.77		0.14182848	105.0500705
10/29/2010 23:15	12425	399205	206.3168	0.44	16.25	0.482	12.77		0.142144086	105.0503861
10/29/2010 23:30	12426	399205	206.3175	0.44	16.25	0.482	12.76		0.142144579	105.0503866
10/29/2010 23:45	12427	399205	206.496	0.44	16.25	0.482	12.76		0.142270301	105.0505123
10/30/2010 0:00	12428	399205	206.407	0.44	16.25	0.482	12.75		0.142207616	105.0504496
10/30/2010 0:15	12429	399205	206.7288	0.44	16.25	0.482	12.75		0.142434267	105.0506762
10/30/2010 0:30	12430	399205	206.6855	0.44	16.25	0.482	12.75		0.14240377	105.0506458
10/30/2010 0:45	12431	399205	206.9539	0.44	16.25	0.482	12.74		0.14259281	105.0508348
10/30/2010 1:00	12432	399205	207.1761	0.44	16.25	0.482	12.74		0.142749311	105.0509913
10/30/2010 1:15	12433	399205	207.0883	0.44	16.25	0.482	12.73		0.142687471	105.0509295
10/30/2010 1:30	12434	399205	207.3602	0.44	16.25	0.482	12.73		0.142878976	105.051121
10/30/2010 1:45	12435	399205	207.7681	0.44	16.25	0.482	12.72		0.143166269	105.0514083
10/30/2010 2:00	12436	399205	207.7656	0.44	16.25	0.482	12.71		0.143164509	105.0514065
10/30/2010 2:15	12437	399205	207.718	0.44	16.25	0.482	12.71		0.143130983	105.051373
10/30/2010 2:30	12438	399205	208.3533	0.44	16.24	0.482	12.7		0.143578439	105.0518204
10/30/2010 2:45	12439	399205	207.6083	0.44	16.23	0.482	12.69		0.143053719	105.0512957
10/30/2010 3:00	12440	399205	208.1807	0.44	16.23	0.482	12.69		0.143456873	105.0516989
10/30/2010 3:15	12441	399205	208.9595	0.44	16.23	0.482	12.68		0.144005399	105.0522474
10/30/2010 3:30	12442	399205	208.8705	0.44	16.24	0.482	12.67		0.143942714	105.0521847
10/30/2010 3:45	12443	399205	208.7802	0.44	16.24	0.482	12.66		0.143879114	105.0521211
10/30/2010 4:00	12444	399205	209.278	0.44	16.24	0.482	12.66		0.144229726	105.0524717
10/30/2010 4:15	12445	399205	208.6444	0.44	16.24	0.482	12.64		0.143783467	105.0520254
10/30/2010 4:30	12446	399205	208.5086	0.44	16.24	0.482	12.64		0.14368782	105.0519298
10/30/2010 4:45	12447	399205	209.095	0.44	16.25	0.482	12.63		0.144100835	105.0523428
10/30/2010 5:00	12448	399205	209.309	0.44	16.25	0.482	12.62		0.14425156	105.0524935
10/30/2010 5:15	12449	399205	209.0052	0.44	16.25	0.482	12.62		0.144037587	105.0522796
10/30/2010 5:30	12450	399205	209.2121	0.44	16.25	0.482	12.62		0.144183311	105.0524253
10/30/2010 5:45	12451	399205	209.3497	0.44	16.25	0.482	12.61		0.144280226	105.0525222
10/30/2010 6:00	12452	399205	209.5395	0.44	16.26	0.482	12.6		0.144413906	105.0526559
10/30/2010 6:15	12453	399205	210.1268	0.44	16.26	0.482	12.6		0.144827555	105.0530695
10/30/2010 6:30	12454	399205	209.5325	0.44	16.26	0.482	12.6		0.144408976	105.052651
10/30/2010 6:45	12455	399205	209.7627	0.44	16.26	0.482	12.59		0.144571111	105.0528131
10/30/2010 7:00	12456	399205	210.2149	0.44	16.26	0.482	12.59		0.144889605	105.0531316
10/30/2010 7:15	12457	399205	209.6722	0.44	16.26	0.482	12.59		0.14450737	105.0527494
10/30/2010 7:30	12458	399205	209.6617	0.44	16.26	0.482	12.59		0.144499974	105.052742
10/30/2010 7:45	12459	399205	210.2933	0.44	16.26	0.482	12.58		0.144944824	105.0531868
10/30/2010 8:00	12460	399205	210.0668	0.44	16.25	0.482	12.57		0.144785295	105.0530273
10/30/2010 8:15	12461	399205	209.7954	0.44	16.25	0.482	12.59		0.144594142	105.0528361
10/30/2010 8:30	12462	399205	209.5239	0.44	16.25	0.482	12.67		0.144402919	105.0526449
10/30/2010 8:45	12463	399205	209.8406	0.44	16.25	0.482	12.76		0.144625978	105.052868
10/30/2010 9:00	12464	399205	210.8812	0.44	16.25	0.482	12.85		0.145358895	105.0536009
10/30/2010 9:15	12465	399205	210.3835	0.44	16.25	0.482	12.99		0.145008354	105.0532503
10/30/2010 9:30	12466	399205	210.293	0.44	16.25	0.482	13.15		0.144944613	105.0531866
10/30/2010 9:45	12467	399205	209.4334	0.44	16.24	0.482	13.36		0.144339178	105.0525812
10/30/2010 10:00	12468	399205	211.1074	0.44	16.24	0.482	13.52		0.145518213	105.0537602
10/30/2010 10:15	12469	399205	210.3383	0.44	16.26	0.482	13.57		0.144976519	105.0532185
10/30/2010 10:30	12470	399205	210.5645	0.44	16.26	0.482	13.62		0.145135837	105.0533778
10/30/2010 10:45	12471	399205	210.293	0.44	16.26	0.482	13.66		0.144944613	105.0531866
10/30/2010 11:00	12472	399205	211.1074	0.44	16.26	0.482	13.66		0.145518213	105.0537602
10/30/2010 11:15	12473	399205	211.5146	0.44	16.26	0.482	13.65		0.145805013	105.054047

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/30/2010 11:30	12474	399205	210.836	0.44	16.26	0.482	13.65		0.14532706	105.053569
10/30/2010 11:45	12475	399205	210.6098	0.44	16.26	0.482	13.64		0.145167742	105.0534097
10/30/2010 12:00	12476	399205	210.7455	0.44	16.26	0.482	13.64		0.145263319	105.0535053
10/30/2010 12:15	12477	399205	211.2884	0.44	16.26	0.482	13.62		0.145645696	105.0538877
10/30/2010 12:30	12478	399205	211.5599	0.44	16.26	0.482	13.62		0.145836919	105.0540789
10/30/2010 12:45	12479	399205	211.6956	0.44	16.27	0.482	13.62		0.145932496	105.0541745
10/30/2010 13:00	12480	399205	211.7861	0.44	16.27	0.482	13.61		0.145996237	105.0542382
10/30/2010 13:15	12481	399205	211.6956	0.44	16.27	0.482	13.61		0.145932496	105.0541745
10/30/2010 13:30	12482	399205	212.1399	0.44	16.27	0.482	13.61		0.146245426	105.0544874
10/30/2010 13:45	12483	399205	211.9499	0.44	16.28	0.482	13.6		0.146111605	105.0543536
10/30/2010 14:00	12484	399205	211.7837	0.44	16.27	0.482	13.6		0.145994546	105.0542365
10/30/2010 14:15	12485	399205	212.0432	0.44	16.27	0.482	13.6		0.146177318	105.0544193
10/30/2010 14:30	12486	399205	212.0871	0.44	16.27	0.482	13.6		0.146208238	105.0544502
10/30/2010 14:45	12487	399205	212.1737	0.44	16.27	0.482	13.59		0.146269232	105.0545112
10/30/2010 15:00	12488	399205	212.2127	0.44	16.27	0.482	13.58		0.146296701	105.0545387
10/30/2010 15:15	12489	399205	212.3475	0.44	16.28	0.482	13.58		0.146391643	105.0546336
10/30/2010 15:30	12490	399205	212.3022	0.44	16.28	0.482	13.58		0.146359738	105.0546017
10/30/2010 15:45	12491	399205	212.1213	0.44	16.28	0.482	13.58		0.146232326	105.0544743
10/30/2010 16:00	12492	399205	212.7092	0.44	16.28	0.482	13.57		0.146646397	105.0548884
10/30/2010 16:15	12493	399205	212.5735	0.44	16.28	0.482	13.57		0.14655082	105.0547928
10/30/2010 16:30	12494	399205	213.0258	0.44	16.28	0.482	13.56		0.146869385	105.0551114
10/30/2010 16:45	12495	399205	212.9354	0.44	16.28	0.482	13.37		0.146805714	105.0550477
10/30/2010 17:00	12496	399205	213.3424	0.44	16.28	0.482	13.23		0.147092374	105.0553344
10/30/2010 17:15	12497	399205	213.1163	0.44	16.27	0.482	13.13		0.146933126	105.0551751
10/30/2010 17:30	12498	399205	213.0258	0.44	16.27	0.482	13.06		0.146869385	105.0551114
10/30/2010 17:45	12499	399205	213.5233	0.44	16.26	0.482	13.02		0.147219786	105.0554618
10/30/2010 18:00	12500	399205	213.6138	0.44	16.26	0.482	12.98		0.147283527	105.0555255
10/30/2010 18:15	12501	399205	213.3876	0.44	16.26	0.482	12.95		0.147124209	105.0553662
10/30/2010 18:30	12502	399205	213.5233	0.44	16.28	0.482	12.94		0.147219786	105.0554618
10/30/2010 18:45	12503	399205	213.8399	0.44	16.28	0.482	12.93		0.147442774	105.0556848
10/30/2010 19:00	12504	399205	214.0208	0.44	16.26	0.482	12.92		0.147570186	105.0558122
10/30/2010 19:15	12505	399205	214.0208	0.44	16.26	0.482	12.91		0.147570186	105.0558122
10/30/2010 19:30	12506	399205	214.5184	0.44	16.26	0.482	12.9		0.147920657	105.0561626
10/30/2010 19:45	12507	399205	214.2922	0.44	16.26	0.482	12.89		0.147761339	105.0560033
10/30/2010 20:00	12508	399205	214.7029	0.44	16.26	0.482	12.88		0.148050604	105.0562926
10/30/2010 20:15	12509	399205	215.3991	0.44	16.26	0.482	12.87		0.148540953	105.0567829
10/30/2010 20:30	12510	399205	215.2693	0.44	16.26	0.482	12.87		0.148449532	105.0566915
10/30/2010 20:45	12511	399205	215.2379	0.44	16.26	0.482	12.86		0.148427417	105.0566694
10/30/2010 21:00	12512	399205	215.4272	0.44	16.26	0.482	12.86		0.148560745	105.0568027
10/30/2010 21:15	12513	399205	215.5637	0.44	16.26	0.482	12.85		0.148656885	105.0568989
10/30/2010 21:30	12514	399205	215.8797	0.44	16.27	0.482	12.84		0.148879451	105.0571214
10/30/2010 21:45	12515	399205	215.8418	0.44	16.27	0.482	12.83		0.148852757	105.0570947
10/30/2010 22:00	12516	399205	216.2072	0.44	16.27	0.482	12.83		0.149110116	105.0573521
10/30/2010 22:15	12517	399205	216.5298	0.44	16.27	0.482	12.82		0.149337331	105.0575793
10/30/2010 22:30	12518	399205	216.2164	0.44	16.27	0.482	12.82		0.149116596	105.0573586
10/30/2010 22:45	12519	399205	216.7171	0.44	16.27	0.482	12.81		0.14946925	105.0577112
10/30/2010 23:00	12520	399205	216.6723	0.44	16.27	0.482	12.8		0.149437697	105.0576797
10/30/2010 23:15	12521	399205	217.1699	0.44	16.27	0.482	12.8		0.149788168	105.0580301
10/30/2010 23:30	12522	399205	217.4414	0.44	16.27	0.482	12.79		0.149979391	105.0582214
10/30/2010 23:45	12523	399205	217.6224	0.44	16.27	0.482	12.78		0.150106873	105.0583489
10/31/2010 0:00	12524	399205	217.3057	0.44	16.27	0.482	12.77		0.149883814	105.0581258
10/31/2010 0:15	12525	399205	217.9391	0.44	16.27	0.482	12.77		0.150329932	105.0585719
10/31/2010 0:30	12526	399205	218.5725	0.44	16.27	0.482	12.76		0.15077605	105.059018
10/31/2010 0:45	12527	399205	218.0296	0.44	16.27	0.483	12.75		0.150393673	105.0586357
10/31/2010 1:00	12528	399205	218.482	0.44	16.27	0.482	12.74		0.150712309	105.0589543
10/31/2010 1:15	12529	399205	219.1154	0.44	16.27	0.483	12.73		0.151158427	105.0594004
10/31/2010 1:30	12530	399205	219.1607	0.44	16.27	0.482	12.72		0.151190332	105.0594323
10/31/2010 1:45	12531	399205	219.3388	0.44	16.27	0.483	12.71		0.151315772	105.0595578
10/31/2010 2:00	12532	399205	219.0689	0.44	16.27	0.483	12.71		0.151125676	105.0593677
10/31/2010 2:15	12533	399205	218.7081	0.44	16.27	0.483	12.7		0.150871556	105.0591135
10/31/2010 2:30	12534	399205	219.4774	0.44	16.27	0.483	12.69		0.151413391	105.0596554
10/31/2010 2:45	12535	399205	220.2465	0.44	16.27	0.483	12.68		0.151955086	105.0601971
10/31/2010 3:00	12536	399205	219.1998	0.44	16.27	0.483	12.67		0.151217871	105.0594599
10/31/2010 3:15	12537	399205	220.1049	0.44	16.27	0.483	12.66		0.151855354	105.0600973
10/31/2010 3:30	12538	399205	219.9687	0.44	16.27	0.483	12.66		0.151759425	105.0600014
10/31/2010 3:45	12539	399205	220.3301	0.44	16.27	0.483	12.65		0.152013967	105.0602559

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/31/2010 4:00	12540	399205	220.6856	0.44	16.27	0.483	12.65		0.152264354	105.0605063
10/31/2010 4:15	12541	399205	221.0043	0.44	16.27	0.483	12.64		0.152488821	105.0607308
10/31/2010 4:30	12542	399205	220.7713	0.44	16.27	0.483	12.64		0.152324714	105.0605667
10/31/2010 4:45	12543	399205	221.2336	0.44	16.27	0.483	12.63		0.152650322	105.0608923
10/31/2010 5:00	12544	399205	221.266	0.44	16.26	0.483	12.63		0.152673142	105.0609151
10/31/2010 5:15	12545	399205	221.1059	0.44	16.26	0.483	12.63		0.15256038	105.0608024
10/31/2010 5:30	12546	399205	220.5677	0.44	16.26	0.483	12.62		0.152181314	105.0604233
10/31/2010 5:45	12547	399205	221.058	0.44	16.26	0.483	12.62		0.152526643	105.0607686
10/31/2010 6:00	12548	399205	221.6844	0.44	16.26	0.483	12.61		0.152967831	105.0612098
10/31/2010 6:15	12549	399205	220.4868	0.44	16.26	0.483	12.61		0.152124334	105.0603663
10/31/2010 6:30	12550	399205	221.6888	0.44	16.27	0.483	12.61		0.15297093	105.0612129
10/31/2010 6:45	12551	399205	221.5126	0.44	16.27	0.483	12.61		0.152846828	105.0610888
10/31/2010 7:00	12552	399205	221.9657	0.44	16.26	0.483	12.6		0.153165957	105.0614079
10/31/2010 7:15	12553	399205	222.554	0.44	16.26	0.483	12.6		0.15358031	105.0618223
10/31/2010 7:30	12554	399205	222.1015	0.44	16.26	0.483	12.6		0.153261604	105.0615036
10/31/2010 7:45	12555	399205	220.9704	0.44	16.25	0.483	12.6		0.152464945	105.0607069
10/31/2010 8:00	12556	399205	222.0563	0.44	16.26	0.483	12.61		0.153229768	105.0614717
10/31/2010 8:15	12557	399205	222.6444	0.44	16.26	0.483	12.77		0.15364398	105.061886
10/31/2010 8:30	12558	399205	222.6897	0.44	16.26	0.483	13.19		0.153675886	105.0619179
10/31/2010 8:45	12559	399205	222.7349	0.44	16.26	0.483	13.61		0.153707721	105.0619497
10/31/2010 9:00	12560	399205	222.7802	0.44	16.26	0.483	13.6		0.153739627	105.0619816
10/31/2010 9:15	12561	399205	222.502	0.44	16.27	0.483	13.59		0.153543685	105.0617857
10/31/2010 9:30	12562	399205	223.2861	0.44	16.26	0.483	13.58		0.154095944	105.0623379
10/31/2010 9:45	12563	399205	223.0756	0.44	16.27	0.483	13.56		0.153947684	105.0621897
10/31/2010 10:00	12564	399205	223.8367	0.441	16.28	0.483	13.55		0.154483744	105.0627257
10/31/2010 10:15	12565	399205	223.0215	0.44	16.27	0.483	13.53		0.15390958	105.0621516
10/31/2010 10:30	12566	399205	223.9711	0.44	16.28	0.482	13.52		0.154578405	105.0628204
10/31/2010 10:45	12567	399205	224.4234	0.44	16.28	0.483	13.5		0.15489697	105.063139
10/31/2010 11:00	12568	399205	224.6948	0.44	16.28	0.482	13.48		0.155088123	105.0633301
10/31/2010 11:15	12569	399205	224.6942	0.44	16.28	0.483	13.47		0.1550877	105.0633297
10/31/2010 11:30	12570	399205	224.7244	0.44	16.29	0.482	13.46		0.155108971	105.063351
10/31/2010 11:45	12571	399205	224.9126	0.44	16.3	0.482	13.45		0.155241524	105.0634835
10/31/2010 12:00	12572	399205	224.8526	0.441	16.3	0.483	13.43		0.155199265	105.0634412
10/31/2010 12:15	12573	399205	225.4956	0.441	16.29	0.483	13.42		0.155652144	105.0638941
10/31/2010 12:30	12574	399205	225.0562	0.44	16.29	0.483	13.42		0.155342665	105.0635846
10/31/2010 12:45	12575	399205	225.0426	0.44	16.3	0.482	13.41		0.155333086	105.0635751
10/31/2010 13:00	12576	399205	224.9948	0.44	16.3	0.482	13.4		0.15529942	105.0635414
10/31/2010 13:15	12577	399205	224.9944	0.44	16.3	0.482	13.39		0.155299138	105.0635411
10/31/2010 13:30	12578	399205	225.2656	0.44	16.3	0.482	13.39		0.15549015	105.0637321
10/31/2010 13:45	12579	399205	225.13	0.44	16.29	0.482	13.38		0.155394644	105.0636366
10/31/2010 14:00	12580	399205	225.6724	0.44	16.31	0.482	13.37		0.155776668	105.0640186
10/31/2010 14:15	12581	399205	225.2204	0.44	16.31	0.482	13.37		0.155458315	105.0637003
10/31/2010 14:30	12582	399205	225.4012	0.44	16.3	0.482	13.37		0.155585656	105.0638276
10/31/2010 14:45	12583	399205	225.7176	0.441	16.3	0.482	13.37		0.155808504	105.0640505
10/31/2010 15:00	12584	399205	225.9436	0.441	16.3	0.482	13.37		0.155967681	105.0642097
10/31/2010 15:15	12585	399205	225.7176	0.441	16.29	0.483	13.37		0.155808504	105.0640505
10/31/2010 15:30	12586	399205	225.1752	0.441	16.29	0.483	13.37		0.155426479	105.0636685
10/31/2010 15:45	12587	399205	225.3108	0.44	16.28	0.482	13.38		0.155521985	105.063764
10/31/2010 16:00	12588	399205	226.4859	0.44	16.28	0.482	13.39		0.156349635	105.0645916
10/31/2010 16:15	12589	399205	225.5368	0.44	16.29	0.482	13.39		0.155681162	105.0639231
10/31/2010 16:30	12590	399205	225.3108	0.44	16.29	0.482	13.4		0.155521985	105.063764
10/31/2010 16:45	12591	399205	225.9436	0.44	16.3	0.482	13.4		0.155967681	105.0642097
10/31/2010 17:00	12592	399205	225.1752	0.44	16.29	0.483	13.42		0.155426479	105.0636685
10/31/2010 17:15	12593	399205	225.0406	0.441	16.29	0.483	13.42		0.155331678	105.0635737
10/31/2010 17:30	12594	399205	225.1237	0.441	16.28	0.483	13.22		0.155390207	105.0636322
10/31/2010 17:45	12595	399205	225.1667	0.44	16.27	0.482	13.11		0.155420493	105.0636625
10/31/2010 18:00	12596	399205	225.3546	0.44	16.27	0.483	13.04		0.155552835	105.0637948
10/31/2010 18:15	12597	399205	225.28	0.441	16.27	0.483	13		0.155500292	105.0637423
10/31/2010 18:30	12598	399205	225.5051	0.44	16.27	0.483	12.97		0.155658835	105.0639008
10/31/2010 18:45	12599	399205	225.2365	0.44	16.27	0.483	12.94		0.155469654	105.0637116
10/31/2010 19:00	12600	399205	225.7348	0.44	16.27	0.483	12.93		0.155820618	105.0640626
10/31/2010 19:15	12601	399205	225.2374	0.44	16.27	0.483	12.91		0.155470288	105.0637123
10/31/2010 19:30	12602	399205	225.6445	0.44	16.27	0.483	12.9		0.155757018	105.063999
10/31/2010 19:45	12603	399205	226.1872	0.44	16.27	0.483	12.89		0.156139254	105.0643812
10/31/2010 20:00	12604	399205	226.0515	0.44	16.27	0.483	12.88		0.156043677	105.0642857
10/31/2010 20:15	12605	399205	225.5088	0.44	16.26	0.483	12.87		0.155661441	105.0639034

Table D-36. Groundwater Elevations (Part 26 of 27)

Date Time (PST)	Rec Num	Logger ID	XD_1_Avg	Ct	Temp_degC	C25mScm	Batt_Volt		m H_2O	399-6-1 WL Elevation
10/31/2010 20:30	12606	399205	225.7802	0.44	16.26	0.483	12.87		0.155852594	105.0640946
10/31/2010 20:45	12607	399205	226.0063	0.44	16.26	0.483	12.86		0.156011842	105.0642538
10/31/2010 21:00	12608	399205	225.6445	0.44	16.27	0.483	12.85		0.155757018	105.063999
10/31/2010 21:15	12609	399205	226.0063	0.44	16.27	0.483	12.85		0.156011842	105.0642538
10/31/2010 21:30	12610	399205	225.5993	0.44	16.26	0.483	12.85		0.155725182	105.0639672
10/31/2010 21:45	12611	399205	226.0063	0.44	16.26	0.483	12.84		0.156011842	105.0642538
10/31/2010 22:00	12612	399205	226.3229	0.44	16.26	0.483	12.83		0.15623483	105.0644768
10/31/2010 22:15	12613	399205	226.1872	0.44	16.26	0.483	12.83		0.156139254	105.0643812
10/31/2010 22:30	12614	399205	226.4133	0.44	16.27	0.483	12.83		0.156298501	105.0645405
10/31/2010 22:45	12615	399205	226.7299	0.44	16.27	0.483	12.82		0.156521489	105.0647635
10/31/2010 23:00	12616	399205	226.6847	0.44	16.26	0.483	12.82		0.156489654	105.0647316
10/31/2010 23:15	12617	399205	226.142	0.44	16.28	0.482	12.82		0.156107418	105.0643494
10/31/2010 23:30	12618	399205	226.0515	0.44	16.27	0.483	12.81		0.156043677	105.0642857
10/31/2010 23:45	12619	399205	226.4586	0.44	16.26	0.483	12.81		0.156330407	105.0645724
11/1/2010 0:00	12620	399205	226.3681	0.44	16.27	0.483	12.81		0.156266666	105.0645086
11/1/2010 0:15	12621	399205	226.549	0.44	16.27	0.483	12.8		0.156394077	105.0646361
11/1/2010 0:30	12622	399205	226.4133	0.44	16.27	0.483	12.8		0.156298501	105.0645405
11/1/2010 0:45	12623	399205	226.5038	0.44	16.26	0.483	12.79		0.156362242	105.0646042
11/1/2010 1:00	12624	399205	226.1872	0.44	16.26	0.483	12.79		0.156139254	105.0643812
11/1/2010 1:15	12625	399205	226.3681	0.44	16.26	0.483	12.78		0.156266666	105.0645086
11/1/2010 1:30	12626	399205	226.142	0.44	16.26	0.483	12.77		0.156107418	105.0643494
11/1/2010 1:45	12627	399205	225.9158	0.44	16.26	0.483	12.77		0.155948101	105.0641901
11/1/2010 2:00	12628	399205	225.9611	0.44	16.26	0.483	12.76		0.155980006	105.064222
11/1/2010 2:15	12629	399205	226.0515	0.44	16.26	0.483	12.76		0.156043677	105.0642857
11/1/2010 2:30	12630	399205	226.3681	0.44	16.26	0.483	12.75		0.156266666	105.0645086
11/1/2010 2:45	12631	399205	225.7349	0.44	16.26	0.483	12.75		0.155820689	105.0640627
11/1/2010 3:00	12632	399205	225.3279	0.44	16.26	0.483	12.74		0.155534029	105.063776
11/1/2010 3:15	12633	399205	226.4133	0.44	16.26	0.483	12.73		0.156298501	105.0645405
11/1/2010 3:30	12634	399205	226.0063	0.44	16.26	0.483	12.73		0.156011842	105.0642538
11/1/2010 3:45	12635	399205	226.0063	0.44	16.26	0.483	12.72		0.156011842	105.0642538
11/1/2010 4:00	12636	399205	225.3731	0.44	16.26	0.483	12.71		0.155565865	105.0638078
11/1/2010 4:15	12637	399205	225.4636	0.44	16.26	0.483	12.71		0.155629606	105.0638716
11/1/2010 4:30	12638	399205	225.8254	0.441	16.26	0.483	12.7		0.15588443	105.0641264
11/1/2010 4:45	12639	399205	226.0968	0.441	16.26	0.483	12.69		0.156075583	105.0643176
11/1/2010 5:00	12640	399205	225.1922	0.441	16.26	0.483	12.68		0.155438453	105.0636804
11/1/2010 5:15	12641	399205	225.6897	0.441	16.26	0.483	12.68		0.155788853	105.0640308
11/1/2010 5:30	12642	399205	225.2374	0.441	16.26	0.483	12.67		0.155470288	105.0637123
11/1/2010 5:45	12643	399205	225.147	0.441	16.25	0.483	12.67		0.155406617	105.0636486
11/1/2010 6:00	12644	399205	225.3279	0.441	16.26	0.483	12.66		0.155534029	105.063776
11/1/2010 6:15	12645	399205	224.8756	0.441	16.27	0.483	12.66		0.155215464	105.0634574
11/1/2010 6:30	12646	399205	225.2827	0.441	16.26	0.483	12.65		0.155502194	105.0637442
11/1/2010 6:45	12647	399205	224.7851	0.441	16.26	0.483	12.65		0.155151723	105.0633937
11/1/2010 7:00	12648	399205	225.2827	0.441	16.26	0.483	12.64		0.155502194	105.0637442
11/1/2010 7:15	12649	399205	225.2827	0.44	16.26	0.483	12.64		0.155502194	105.0637442
11/1/2010 7:30	12650	399205	224.7851	0.441	16.26	0.483	12.63		0.155151723	105.0633937
11/1/2010 7:45	12651	399205	224.6947	0.441	16.26	0.483	12.63		0.155088052	105.06333
11/1/2010 8:00	12652	399205	224.2876	0.441	16.26	0.483	12.64		0.154801323	105.0630433
11/1/2010 8:15	12653	399205	224.1067	0.44	16.27	0.483	12.66		0.154673911	105.0629159
11/1/2010 8:30	12654	399205	224.6947	0.441	16.26	0.483	12.74		0.155088052	105.06333
11/1/2010 8:45	12655	399205	224.1519	0.441	16.26	0.483	12.8		0.154705746	105.0629477
11/1/2010 9:00	12656	399205	224.3328	0.441	16.27	0.483	12.87		0.154833158	105.0630751
11/1/2010 9:15	12657	399205	224.4233	0.441	16.26	0.483	13.06		0.154896899	105.0631389
11/1/2010 9:30	12658	399205	223.4283	0.44	16.27	0.483	13.4		0.154196099	105.0624381
11/1/2010 9:45	12659	399205	224.2876	0.44	16.27	0.483	13.55		0.154801323	105.0630433
11/1/2010 10:00	12660	399205	224.2876	0.44	16.27	0.483	13.54		0.154801323	105.0630433
11/1/2010 10:15	12661	399205	223.9258	0.44	16.28	0.483	13.53		0.154546499	105.0627885
11/1/2010 10:30	12662	399205	224.2876	0.44	16.27	0.483	13.5		0.154801323	105.0630433
11/1/2010 10:45	12663	399205	223.8353	0.44	16.28	0.482	13.47		0.154482758	105.0627247
11/1/2010 11:00	12664	399205	224.0285	0.44	16.3	0.482	13.46		0.154618833	105.0628608
11/1/2010 11:15	12665	399205	223.8882	0.441	16.29	0.483	13.44		0.154520016	105.062762
11/1/2010 11:30	12666	399205	223.9717	0.44	16.3	0.482	13.43		0.154578827	105.0628208
11/1/2010 11:45	12667	399205	223.912	0.44	16.3	0.482	13.42		0.154536779	105.0627788
11/1/2010 12:00	12668	399205	223.7292	0.44	16.3	0.482	13.41		0.154408029	105.06265
11/1/2010 12:15	12669	399205	224.2261	0.44	16.3	0.482	13.4		0.154758007	105.063
11/1/2010 12:30	12670	399205	223.9549	0.44	16.29	0.482	13.39		0.154566995	105.062809
11/1/2010 12:45	12671	399205	223.5029	0.44	16.31	0.482	13.39		0.154248641	105.0624906

Table D-36. Groundwater Elevations (Part 26 of 27)

										399-6-1
Date Time (PST)	**Rec Num**	**Logger ID**	**XD_1_Avg**	**Ct**	**Temp_degC**	**C25mScm**	**Batt_Volt**		**m H_2O**	**WL Elevation**
11/1/2010 13:00	12672	399205	223.1413	0.44	16.29	0.482	13.38		0.153993958	105.0622359
11/1/2010 13:15	12673	399205	223.9097	0.44	16.29	0.482	13.38		0.154535159	105.0627771
11/1/2010 13:30	12674	399205	223.6837	0.44	16.29	0.482	13.37		0.154375983	105.062618
11/1/2010 13:45	12675	399205	223.4577	0.441	16.3	0.482	13.36		0.154216806	105.0624588
11/1/2010 14:00	12676	399205	223.2317	0.441	16.3	0.482	13.36		0.154057629	105.0622996

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
6/22/2010 8:45	0	399205	NAN	0.306	16.47	0.335	13.46			
6/22/2010 9:00	1	399205	2161.588	0.306	16.48	0.335	13.44		1.519930331	106.4281723
6/22/2010 9:15	2	399205	2161.976	0.306	16.48	0.335	13.43		1.520203636	106.4284456
6/22/2010 9:30	3	399205	2162.081	0.307	16.49	0.335	13.42		1.520277597	106.4285196
6/22/2010 9:45	4	399205	2162.329	0.307	16.48	0.335	13.41		1.520452286	106.4286943
6/22/2010 10:00	5	399205	2162.413	0.307	16.48	0.335	13.4		1.520511455	106.4287534
6/22/2010 10:15	6	399205	2162.533	0.307	16.49	0.335	13.39		1.520595982	106.428838
6/22/2010 10:30	7	399205	2163.381	0.307	16.49	0.335	13.37		1.521193307	106.4294353
6/22/2010 10:45	8	399205	2164.141	0.307	16.49	0.335	13.37		1.521728646	106.4299706
6/22/2010 11:00	9	399205	2164.633	0.307	16.49	0.336	13.36		1.522075207	106.4303172
6/22/2010 11:15	10	399205	2164.677	0.307	16.49	0.335	13.35		1.5221062	106.4303482
6/22/2010 11:30	11	399205	2165.527	0.307	16.49	0.336	13.35		1.522704934	106.4309469
6/22/2010 11:45	12	399205	2166.064	0.307	16.5	0.335	13.34		1.523083193	106.4313252
6/22/2010 12:00	13	399205	2166.511	0.307	16.5	0.335	13.34		1.523398057	106.43164
6/22/2010 12:15	14	399205	2167.45	0.307	16.5	0.335	13.32		1.524059482	106.4323015
6/22/2010 12:30	15	399205	2168.031	0.307	16.49	0.335	13.32		1.524468734	106.4327107
6/22/2010 12:45	16	399205	2168.612	0.307	16.49	0.335	13.31		1.524877986	106.43312
6/22/2010 13:00	17	399205	2169.703	0.307	16.5	0.335	13.31		1.525646479	106.4338885
6/22/2010 13:15	18	399205	2170.101	0.307	16.5	0.335	13.31		1.525926827	106.4341688
6/22/2010 13:30	19	399205	2170.284	0.307	16.5	0.335	13.29		1.526055731	106.4342977
6/22/2010 13:45	20	399205	2170.97	0.307	16.5	0.336	13.28		1.526538944	106.4347809
6/22/2010 14:00	21	399205	2172.28	0.307	16.5	0.336	13.28		1.527461699	106.4357037
6/22/2010 14:15	22	399205	2172.536	0.307	16.5	0.335	13.27		1.527642024	106.435884
6/22/2010 14:30	23	399205	2173.741	0.307	16.51	0.336	13.26		1.528490817	106.4367328
6/22/2010 14:45	24	399205	2174.59	0.307	16.51	0.336	13.25		1.529088846	106.4373308
6/22/2010 15:00	25	399205	2175.35	0.307	16.51	0.336	13.25		1.529624185	106.4378662
6/22/2010 15:15	26	399205	2176.646	0.307	16.52	0.335	13.24		1.530537078	106.4387791
6/22/2010 15:30	27	399205	2177.451	0.307	16.53	0.335	13.24		1.531104114	106.4393461
6/22/2010 15:45	28	399205	2178.201	0.307	16.52	0.335	13.23		1.531632409	106.4398744
6/22/2010 16:00	29	399205	2179.521	0.307	16.52	0.335	13.22		1.532562207	106.4408042
6/22/2010 16:15	30	399205	2180.508	0.307	16.52	0.336	13.22		1.533257443	106.4414994
6/22/2010 16:30	31	399205	2181.285	0.307	16.52	0.335	13.21		1.533804756	106.4420467
6/22/2010 16:45	32	399205	2182.3	0.307	16.53	0.335	13.21		1.534519715	106.4427617
6/22/2010 17:00	33	399205	2183.154	0.307	16.52	0.336	13.21		1.535121266	106.4433632
6/22/2010 17:15	34	399205	2184.228	0.307	16.53	0.335	13.2		1.535877784	106.4441198
6/22/2010 17:30	35	399205	2185.317	0.307	16.52	0.335	13.2		1.536644868	106.4448868
6/22/2010 17:45	36	399205	2186.587	0.307	16.52	0.335	13.2		1.537539447	106.4457814
6/22/2010 18:00	37	399205	2187.807	0.307	16.52	0.335	13.2		1.538398806	106.4466408
6/22/2010 18:15	38	399205	2188.937	0.307	16.52	0.335	13.2		1.53919477	106.4474368
6/22/2010 18:30	39	399205	2190.223	0.307	16.52	0.335	13.21		1.540100619	106.4483426
6/22/2010 18:45	40	399205	2190.985	0.307	16.52	0.335	13.21		1.540637366	106.4488793
6/22/2010 19:00	41	399205	2192.507	0.307	16.52	0.335	13.22		1.541709452	106.4499514
6/22/2010 19:15	42	399205	2193.697	0.307	16.51	0.336	13.23		1.54254768	106.4507897
6/22/2010 19:30	43	399205	2195.033	0.307	16.5	0.336	13.24		1.543488748	106.4517307
6/22/2010 19:45	44	399205	2196.308	0.307	16.49	0.336	13.25		1.544386849	106.4526288
6/22/2010 20:00	45	399205	2197.608	0.307	16.5	0.335	13.26		1.54530256	106.4535445
6/22/2010 20:15	46	399205	2198.949	0.307	16.5	0.336	13.27		1.546247151	106.4544891
6/22/2010 20:30	47	399205	2200.066	0.307	16.49	0.336	13.16		1.547033957	106.4552759
6/22/2010 20:45	48	399205	2201.407	0.307	16.5	0.335	13.07		1.547978548	106.4562205
6/22/2010 21:00	49	399205	2202.391	0.307	16.48	0.336	13.01		1.548671671	106.4569137
6/22/2010 21:15	50	399205	2203.808	0.307	16.48	0.335	12.96		1.549669795	106.4579118
6/22/2010 21:30	51	399205	2205.204	0.307	16.49	0.335	12.94		1.550653127	106.4588951
6/22/2010 21:45	52	399205	2206.944	0.307	16.48	0.335	12.92		1.551878771	106.4601208
6/22/2010 22:00	53	399205	2208.151	0.307	16.48	0.336	12.9		1.552728973	106.460971
6/22/2010 22:15	54	399205	2209.162	0.307	16.49	0.335	12.9		1.553441114	106.4616831
6/22/2010 22:30	55	399205	2210.641	0.307	16.49	0.336	12.88		1.554482911	106.4627249
6/22/2010 22:45	56	399205	2212.698	0.307	16.47	0.336	12.88		1.555931847	106.4641738
6/22/2010 23:00	57	399205	2213.369	0.307	16.47	0.336	12.88		1.556404495	106.4646465
6/22/2010 23:15	58	399205	2214.666	0.307	16.47	0.336	12.87		1.557318092	106.4655601
6/22/2010 23:30	59	399205	2215.779	0.307	16.47	0.336	12.86		1.558102081	106.4663441
6/22/2010 23:45	60	399205	2217.225	0.307	16.46	0.336	12.86		1.559120633	106.4673626
6/23/2010 0:00	61	399205	2219.05	0.307	16.47	0.335	12.86		1.56040615	106.4686481
6/23/2010 0:15	62	399205	2220.637	0.307	16.47	0.335	12.85		1.561524022	106.469766
6/23/2010 0:30	63	399205	2222.365	0.307	16.47	0.335	12.85		1.562741212	106.4709832
6/23/2010 0:45	64	399205	2223.504	0.307	16.47	0.335	12.84		1.563543516	106.4717855
6/23/2010 1:00	65	399205	2224.688	0.307	16.47	0.335	12.85		1.564377517	106.4726195

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
6/23/2010 1:15	66	399205	2226.2	0.307	16.47	0.336	12.84		1.565442559	106.4736845
6/23/2010 1:30	67	399205	2227.288	0.307	16.47	0.335	12.84		1.566208938	106.4744509
6/23/2010 1:45	68	399205	2228.776	0.307	16.47	0.335	12.84		1.567257075	106.4754991
6/23/2010 2:00	69	399205	2230.226	0.307	16.46	0.336	12.84		1.568278444	106.4765204
6/23/2010 2:15	70	399205	2231.384	0.307	16.46	0.336	12.84		1.569094131	106.4773361
6/23/2010 2:30	71	399205	2232.913	0.307	16.47	0.336	12.84		1.570171148	106.4784131
6/23/2010 2:45	72	399205	2234.726	0.307	16.46	0.336	12.83		1.571448212	106.4796902
6/23/2010 3:00	73	399205	2235.833	0.307	16.46	0.336	12.83		1.572227975	106.48047
6/23/2010 3:15	74	399205	2237.632	0.307	16.46	0.336	12.83		1.573495177	106.4817372
6/23/2010 3:30	75	399205	2238.777	0.307	16.46	0.335	12.83		1.574301707	106.4825437
6/23/2010 3:45	76	399205	2239.818	0.307	16.46	0.335	12.84		1.57503498	106.483277
6/23/2010 4:00	77	399205	2243.513	0.307	16.46	0.335	12.83		1.577637711	106.4858797
6/23/2010 4:15	78	399205	2242.293	0.307	16.47	0.335	12.84		1.576778352	106.4850203
6/23/2010 4:30	79	399205	2244.651	0.307	16.46	0.335	12.84		1.57843931	106.4866813
6/23/2010 4:45	80	399205	2245.812	0.307	16.46	0.335	12.84		1.57925711	106.4874991
6/23/2010 5:00	81	399205	2246.982	0.307	16.46	0.335	12.84		1.58008125	106.4883232
6/23/2010 5:15	82	399205	2248.675	0.307	16.46	0.335	12.83		1.581273787	106.4895158
6/23/2010 5:30	83	399205	2250.021	0.307	16.46	0.335	12.85		1.5822219	106.4904639
6/23/2010 5:45	84	399205	2251.861	0.307	16.46	0.336	13		1.583517982	106.49176
6/23/2010 6:00	85	399205	2253.421	0.307	16.46	0.336	13.3		1.584616835	106.4928588
6/23/2010 6:15	86	399205	2254.254	0.307	16.46	0.335	13.46		1.585203594	106.4934456
6/23/2010 6:30	87	399205	2255.827	0.307	16.46	0.335	13.46		1.586311604	106.4945536
6/23/2010 6:45	88	399205	2258.721	0.307	16.46	0.335	13.46		1.588350117	106.4965921
6/23/2010 7:00	89	399205	2257.684	0.307	16.46	0.336	13.45		1.587619662	106.4958616
6/23/2010 7:15	90	399205	2260.589	0.307	16.46	0.335	13.44		1.589665923	106.4979079
6/23/2010 7:30	91	399205	2262.887	0.307	16.46	0.336	13.43		1.591284617	106.4995266
6/23/2010 7:45	92	399205	2265.943	0.307	16.47	0.335	13.43		1.593437242	106.5016792
6/23/2010 8:00	93	399205	2264.878	0.307	16.48	0.335	13.42		1.592687063	106.500929
6/23/2010 8:15	94	399205	2266.27	0.307	16.48	0.335	13.42		1.593667578	106.5019096
6/23/2010 8:30	95	399205	2269.527	0.307	16.48	0.335	13.41		1.595961786	106.5042038
6/23/2010 8:45	96	399205	2269.995	0.307	16.48	0.335	13.4		1.596291441	106.5045334
6/23/2010 9:00	97	399205	2271.704	0.307	16.48	0.335	13.39		1.597495249	106.5057372
6/23/2010 9:15	98	399205	2273.065	0.307	16.49	0.335	13.36		1.598453927	106.5066959
6/23/2010 9:30	99	399205	2274.313	0.307	16.5	0.335	13.34		1.59933301	106.507575
6/23/2010 9:45	100	399205	2276.004	0.307	16.49	0.335	13.33		1.600524138	106.5087661
6/23/2010 10:00	101	399205	2278.022	0.307	16.51	0.335	13.32		1.601945602	106.5101876
6/23/2010 10:15	102	399205	2279.468	0.307	16.5	0.335	13.31		1.602964154	106.5112061
6/23/2010 10:30	103	399205	2280.755	0.307	16.5	0.335	13.31		1.603870708	106.5121127
6/23/2010 10:45	104	399205	2282.089	0.307	16.5	0.335	13.29		1.604810368	106.5130523
6/23/2010 11:00	105	399205	2283.698	0.307	16.5	0.335	13.29		1.605943736	106.5141857
6/23/2010 11:15	106	399205	2285.262	0.307	16.5	0.335	13.29		1.607045406	106.5152874
6/23/2010 11:30	107	399205	2286.826	0.307	16.5	0.335	13.28		1.608147077	106.5163891
6/23/2010 11:45	108	399205	2288.614	0.307	16.5	0.335	13.27		1.609406531	106.5176485
6/23/2010 12:00	109	399205	2290.268	0.307	16.5	0.335	13.26		1.610571597	106.5188136
6/23/2010 12:15	110	399205	2291.654	0.307	16.51	0.335	13.26		1.611547885	106.5197899
6/23/2010 12:30	111	399205	2293.039	0.307	16.51	0.335	13.25		1.612523469	106.5207654
6/23/2010 12:45	112	399205	2293.978	0.307	16.51	0.335	13.24		1.613184894	106.5214269
6/23/2010 13:00	113	399205	2295.945	0.307	16.52	0.335	13.24		1.614570435	106.5228124
6/23/2010 13:15	114	399205	2297.017	0.307	16.53	0.335	13.24		1.615325544	106.5235675
6/23/2010 13:30	115	399205	2298.761	0.307	16.53	0.335	13.22		1.616554005	106.524796
6/23/2010 13:45	116	399205	2300.37	0.307	16.52	0.335	13.22		1.617687373	106.5259294
6/23/2010 14:00	117	399205	2301.403	0.307	16.52	0.335	13.21		1.61841501	106.526657
6/23/2010 14:15	118	399205	2302.829	0.307	16.52	0.335	13.21		1.619419475	106.5276615
6/23/2010 14:30	119	399205	2303.608	0.307	16.53	0.335	13.2		1.619968197	106.5282102
6/23/2010 14:45	120	399205	2305.454	0.307	16.53	0.335	13.19		1.621268506	106.5295105
6/23/2010 15:00	121	399205	2306.476	0.307	16.54	0.335	13.19		1.621988395	106.5302304
6/23/2010 15:15	122	399205	2307.918	0.307	16.54	0.335	13.18		1.62300413	106.5312461
6/23/2010 15:30	123	399205	2308.734	0.307	16.55	0.335	13.18		1.623578914	106.5318209
6/23/2010 15:45	124	399205	2310.5	0.307	16.53	0.335	13.18		1.624822872	106.5330649
6/23/2010 16:00	125	399205	2311.713	0.307	16.53	0.335	13.18		1.6256773	106.5339193
6/23/2010 16:15	126	399205	2313.254	0.307	16.54	0.335	13.17		1.62676277	106.5350048
6/23/2010 16:30	127	399205	2314.543	0.307	16.54	0.335	13.17		1.627670732	106.5359127
6/23/2010 16:45	128	399205	2315.742	0.307	16.53	0.335	13.17		1.628515299	106.5367573
6/23/2010 17:00	129	399205	2316.579	0.307	16.53	0.335	13.17		1.629104876	106.5373469
6/23/2010 17:15	130	399205	2317.919	0.307	16.53	0.335	13.17		1.630048762	106.5382907
6/23/2010 17:30	131	399205	2318.902	0.307	16.52	0.335	13.17		1.63074118	106.5389832

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
6/23/2010 17:45	132	399205	2319.701	0.307	16.54	0.335	13.17		1.63130399	106.539546
6/23/2010 18:00	133	399205	2321.355	0.307	16.54	0.335	13.17		1.632469056	106.540711
6/23/2010 18:15	134	399205	2321.958	0.307	16.53	0.335	13.17		1.632893804	106.5411358
6/23/2010 18:30	135	399205	2323.138	0.307	16.53	0.335	13.18		1.633724988	106.541967
6/23/2010 18:45	136	399205	2324.331	0.307	16.52	0.335	13.18		1.634565329	106.5428073
6/23/2010 19:00	137	399205	2325.044	0.307	16.52	0.335	13.18		1.635067561	106.5433095
6/23/2010 19:15	138	399205	2326.178	0.307	16.53	0.335	13.19		1.635866342	106.5441083
6/23/2010 19:30	139	399205	2326.909	0.307	16.52	0.335	13.19		1.636381253	106.5446232
6/23/2010 19:45	140	399205	2327.897	0.307	16.52	0.335	13.2		1.637077193	106.5453192
6/23/2010 20:00	141	399205	2328.613	0.307	16.52	0.335	13.2		1.637581539	106.5458235
6/23/2010 20:15	142	399205	2329.188	0.307	16.52	0.335	13.21		1.637986564	106.5462285
6/23/2010 20:30	143	399205	2330.047	0.307	16.52	0.335	13.21		1.638591638	106.5468336
6/23/2010 20:45	144	399205	2330.792	0.307	16.52	0.335	13.16		1.63911641	106.5473584
6/23/2010 21:00	145	399205	2332.224	0.307	16.52	0.335	13.06		1.640125101	106.5483671
6/23/2010 21:15	146	399205	2333.034	0.307	16.51	0.336	13		1.640695659	106.5489376
6/23/2010 21:30	147	399205	2333.642	0.307	16.51	0.335	12.97		1.64112393	106.5493659
6/23/2010 21:45	148	399205	2334.603	0.307	16.51	0.335	12.95		1.641800851	106.5500428
6/23/2010 22:00	149	399205	2335.098	0.307	16.5	0.335	12.93		1.642149526	106.5503915
6/23/2010 22:15	150	399205	2335.992	0.307	16.5	0.336	12.92		1.642779253	106.5510212
6/23/2010 22:30	151	399205	2336.618	0.307	16.5	0.335	12.92		1.643220203	106.5514622
6/23/2010 22:45	152	399205	2336.976	0.307	16.5	0.336	12.91		1.643472376	106.5517144
6/23/2010 23:00	153	399205	2337.467	0.307	16.49	0.336	12.9		1.643818232	106.5520602
6/23/2010 23:15	154	399205	2338.605	0.307	16.49	0.335	12.9		1.644619831	106.5528618
6/23/2010 23:30	155	399205	2339.851	0.307	16.49	0.336	12.89		1.645497505	106.5537395
6/23/2010 23:45	156	399205	2340.677	0.307	16.49	0.336	12.89		1.646079333	106.5543213
6/24/2010 0:00	157	399205	2341.636	0.307	16.48	0.336	12.88		1.646754846	106.5549968
6/24/2010 0:15	158	399205	2342.089	0.307	16.48	0.335	12.88		1.647073936	106.5553159
6/24/2010 0:30	159	399205	2342.32	0.307	16.48	0.335	12.88		1.647236651	106.5554786
6/24/2010 0:45	160	399205	2343.438	0.307	16.48	0.336	12.87		1.648024162	106.5562661
6/24/2010 1:00	161	399205	2344.064	0.307	16.49	0.336	12.87		1.648465112	106.5567071
6/24/2010 1:15	162	399205	2344.735	0.307	16.49	0.336	12.86		1.648937759	106.5571797
6/24/2010 1:30	163	399205	2344.869	0.307	16.47	0.336	12.86		1.649032148	106.5572741
6/24/2010 1:45	164	399205	2345.75	0.307	16.47	0.336	12.86		1.649652718	106.5578947
6/24/2010 2:00	165	399205	2346.334	0.307	16.46	0.336	12.86		1.650064083	106.5583061
6/24/2010 2:15	166	399205	2347.202	0.307	16.47	0.336	12.85		1.650675496	106.5589175
6/24/2010 2:30	167	399205	2348.117	0.307	16.46	0.336	12.85		1.651320016	106.559562
6/24/2010 2:45	168	399205	2349.146	0.307	16.47	0.336	12.84		1.652044836	106.5602868
6/24/2010 3:00	169	399205	2349.448	0.307	16.47	0.336	12.84		1.652257563	106.5604995
6/24/2010 3:15	170	399205	2350.859	0.307	16.47	0.336	12.84		1.653251461	106.5614934
6/24/2010 3:30	171	399205	2351.117	0.307	16.47	0.336	12.84		1.653433194	106.5616752
6/24/2010 3:45	172	399205	2352.265	0.307	16.47	0.336	12.84		1.654241837	106.5624838
6/24/2010 4:00	173	399205	2353.196	0.307	16.47	0.336	12.83		1.654897627	106.5631396
6/24/2010 4:15	174	399205	2353.415	0.307	16.47	0.336	12.83		1.655051889	106.5632939
6/24/2010 4:30	175	399205	2353.838	0.307	16.47	0.336	12.83		1.655349847	106.5635918
6/24/2010 4:45	176	399205	2354.456	0.307	16.47	0.336	12.83		1.655785162	106.5640271
6/24/2010 5:00	177	399205	2355.094	0.307	16.45	0.336	12.83		1.656234564	106.5644765
6/24/2010 5:15	178	399205	2355.955	0.307	16.45	0.336	12.82		1.656841046	106.565083
6/24/2010 5:30	179	399205	2356.833	0.307	16.45	0.336	12.89		1.657459503	106.5657015
6/24/2010 5:45	180	399205	2357.642	0.307	16.46	0.336	13.06		1.658029357	106.5662713
6/24/2010 6:00	181	399205	2358.761	0.307	16.47	0.336	13.33		1.658817573	106.5670596
6/24/2010 6:15	182	399205	2358.895	0.307	16.47	0.336	13.47		1.658911961	106.5671539
6/24/2010 6:30	183	399205	2360.19	0.307	16.46	0.336	13.46		1.65982415	106.5680661
6/24/2010 6:45	184	399205	2361.18	0.307	16.47	0.336	13.45		1.660521499	106.5687635
6/24/2010 7:00	185	399205	2361.758	0.307	16.48	0.336	13.43		1.660928638	106.5691706
6/24/2010 7:15	186	399205	2362.756	0.307	16.48	0.336	13.43		1.661631622	106.5698736
6/24/2010 7:30	187	399205	2363.273	0.307	16.49	0.336	13.41		1.661995793	106.5702378
6/24/2010 7:45	188	399205	2364.356	0.307	16.49	0.336	13.4		1.66275865	106.5710006
6/24/2010 8:00	189	399205	2364.95	0.307	16.49	0.336	13.38		1.66317706	106.571419
6/24/2010 8:15	190	399205	2366.153	0.307	16.5	0.336	13.37		1.664024444	106.5722664
6/24/2010 8:30	191	399205	2366.824	0.307	16.5	0.336	13.36		1.664497092	106.5727391
6/24/2010 8:45	192	399205	2368.522	0.307	16.5	0.336	13.34		1.665693151	106.5739351
6/24/2010 9:00	193	399205	2369.04	0.307	16.51	0.336	13.32		1.666058026	106.5743
6/24/2010 9:15	194	399205	2369.953	0.307	16.51	0.336	13.31		1.666701137	106.5749431
6/24/2010 9:30	195	399205	2370.824	0.307	16.5	0.336	13.3		1.667314663	106.5755566
6/24/2010 9:45	196	399205	2371.53	0.307	16.5	0.335	13.29		1.667811964	106.5760539
6/24/2010 10:00	197	399205	2372.378	0.307	16.5	0.336	13.29		1.668409289	106.5766513

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
6/24/2010 10:15	198	399205	2373.54	0.307	16.51	0.336	13.28		1.669227794	106.5774698
6/24/2010 10:30	199	399205	2374.97	0.307	16.5	0.336	13.27		1.670235076	106.5784771
6/24/2010 10:45	200	399205	2375.999	0.307	16.51	0.336	13.26		1.670959896	106.5792019
6/24/2010 11:00	201	399205	2376.669	0.307	16.51	0.336	13.26		1.671431839	106.5796738
6/24/2010 11:15	202	399205	2378.054	0.307	16.52	0.336	13.25		1.672407423	106.5806494
6/24/2010 11:30	203	399205	2379.038	0.307	16.52	0.336	13.25		1.673100545	106.5813425
6/24/2010 11:45	204	399205	2379.887	0.307	16.52	0.336	13.24		1.673698575	106.5819406
6/24/2010 12:00	205	399205	2381.809	0.307	16.53	0.335	13.24		1.675052418	106.5832944
6/24/2010 12:15	206	399205	2382.326	0.307	16.53	0.336	13.22		1.675416589	106.5836586
6/24/2010 12:30	207	399205	2383.95	0.307	16.53	0.336	13.22		1.676560523	106.5848025
6/24/2010 12:45	208	399205	2385.091	0.307	16.52	0.336	13.22		1.677364235	106.5856062
6/24/2010 13:00	209	399205	2386.328	0.307	16.52	0.336	13.21		1.678235569	106.5864775
6/24/2010 13:15	210	399205	2387.645	0.307	16.52	0.336	13.21		1.679163254	106.5874052
6/24/2010 13:30	211	399205	2388.882	0.307	16.52	0.336	13.21		1.680034588	106.5882766
6/24/2010 13:45	212	399205	2389.282	0.307	16.52	0.336	13.2		1.680316345	106.5885583
6/24/2010 14:00	213	399205	2391.084	0.307	16.52	0.336	13.2		1.681585661	106.5898276
6/24/2010 14:15	214	399205	2392.238	0.307	16.54	0.336	13.19		1.68239853	106.5906405
6/24/2010 14:30	215	399205	2394.107	0.307	16.54	0.336	13.19		1.683715041	106.591957
6/24/2010 14:45	216	399205	2394.906	0.307	16.54	0.336	13.18		1.68427785	106.5925198
6/24/2010 15:00	217	399205	2396.164	0.307	16.55	0.336	13.18		1.685163977	106.593406
6/24/2010 15:15	218	399205	2396.98	0.307	16.54	0.336	13.18		1.685738761	106.5939807
6/24/2010 15:30	219	399205	2397.91	0.307	16.54	0.336	13.18		1.686393846	106.5946358
6/24/2010 15:45	220	399205	2399.454	0.307	16.53	0.336	13.18		1.687481429	106.5957234
6/24/2010 16:00	221	399205	2400.526	0.307	16.54	0.336	13.17		1.688236538	106.5964785
6/24/2010 16:15	222	399205	2402.082	0.307	16.54	0.336	13.17		1.689332573	106.5975746
6/24/2010 16:30	223	399205	2403.355	0.307	16.54	0.336	13.17		1.690229265	106.5984712
6/24/2010 16:45	224	399205	2404.514	0.307	16.54	0.336	13.17		1.691045656	106.5992876
6/24/2010 17:00	225	399205	2405.407	0.307	16.54	0.336	13.16		1.691674679	106.5999167
6/24/2010 17:15	226	399205	2407.016	0.307	16.54	0.336	13.16		1.692808047	106.60105
6/24/2010 17:30	227	399205	2407.865	0.307	16.53	0.336	13.16		1.693406077	106.6016481
6/24/2010 17:45	228	399205	2409.608	0.307	16.53	0.336	13.15		1.694633833	106.6028758
6/24/2010 18:00	229	399205	2410.323	0.307	16.53	0.336	13.16		1.695137474	106.6033795
6/24/2010 18:15	230	399205	2412.005	0.307	16.53	0.336	13.17		1.696322263	106.6045642
6/24/2010 18:30	231	399205	2412.749	0.307	16.54	0.336	13.17		1.696846331	106.6050883
6/24/2010 18:45	232	399205	2414.377	0.307	16.54	0.336	13.17		1.697993083	106.6062351
6/24/2010 19:00	233	399205	2415.501	0.307	16.53	0.336	13.17		1.69878482	106.6070268
6/24/2010 19:15	234	399205	2416.315	0.307	16.52	0.336	13.18		1.699358196	106.6076002
6/24/2010 19:30	235	399205	2417.25	0.307	16.52	0.336	13.19		1.700016803	106.6082588
6/24/2010 19:45	236	399205	2418.424	0.308	16.52	0.336	13.2		1.70084376	106.6090857
6/24/2010 20:00	237	399205	2419.669	0.307	16.52	0.336	13.21		1.701720729	106.6099627
6/24/2010 20:15	238	399205	2420.97	0.307	16.52	0.336	13.21		1.702637144	106.6108791
6/24/2010 20:30	239	399205	2422.348	0.307	16.51	0.336	13.19		1.703607798	106.6118498
6/24/2010 20:45	240	399205	2423.775	0.307	16.51	0.336	13.07		1.704612966	106.6128549
6/24/2010 21:00	241	399205	2424.667	0.308	16.52	0.336	13		1.705241285	106.6134833
6/24/2010 21:15	242	399205	2426.058	0.307	16.51	0.336	12.97		1.706221095	106.6144631
6/24/2010 21:30	243	399205	2427.086	0.307	16.5	0.336	12.94		1.706945211	106.6151872
6/24/2010 21:45	244	399205	2428.07	0.307	16.5	0.336	12.93		1.707638333	106.6158803
6/24/2010 22:00	245	399205	2429.634	0.307	16.5	0.336	12.92		1.708740004	106.616982
6/24/2010 22:15	246	399205	2430.215	0.308	16.5	0.336	12.91		1.709149256	106.6173912
6/24/2010 22:30	247	399205	2431.511	0.308	16.49	0.336	12.9		1.710062149	106.6183041
6/24/2010 22:45	248	399205	2432.606	0.308	16.49	0.336	12.9		1.710833459	106.6190754
6/24/2010 23:00	249	399205	2434.646	0.308	16.49	0.336	12.89		1.71227042	106.6205124
6/24/2010 23:15	250	399205	2435.905	0.308	16.49	0.336	12.88		1.713157251	106.6213992
6/24/2010 23:30	251	399205	2436.952	0.307	16.49	0.336	12.88		1.71389475	106.6221367
6/24/2010 23:45	252	399205	2438.609	0.308	16.49	0.336	12.88		1.715061929	106.6233039
6/25/2010 0:00	253	399205	2439.247	0.307	16.49	0.336	12.87		1.715511332	106.6237533
6/25/2010 0:15	254	399205	2439.992	0.308	16.48	0.336	12.87		1.716036104	106.6242781
6/25/2010 0:30	255	399205	2440.953	0.308	16.48	0.336	12.87		1.716713026	106.624955
6/25/2010 0:45	256	399205	2441.627	0.307	16.48	0.336	12.86		1.717187786	106.6254298
6/25/2010 1:00	257	399205	2442.611	0.308	16.49	0.336	12.86		1.717880909	106.6261229
6/25/2010 1:15	258	399205	2443.371	0.308	16.49	0.336	12.86		1.718416247	106.6266582
6/25/2010 1:30	259	399205	2443.952	0.308	16.49	0.336	12.85		1.7188255	106.6270675
6/25/2010 1:45	260	399205	2445.026	0.308	16.48	0.337	12.85		1.719582018	106.627824
6/25/2010 2:00	261	399205	2445.92	0.308	16.47	0.336	12.85		1.720211745	106.6284537
6/25/2010 2:15	262	399205	2446.68	0.308	16.47	0.336	12.84		1.720747083	106.6289891
6/25/2010 2:30	263	399205	2447.647	0.308	16.47	0.336	12.84		1.721428231	106.6296702

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
6/25/2010 2:45	264	399205	2449.16	0.308	16.46	0.336	12.84		1.722493977	106.630736
6/25/2010 3:00	265	399205	2450.025	0.308	16.47	0.336	12.84		1.723103277	106.6313453
6/25/2010 3:15	266	399205	2450.995	0.308	16.47	0.336	12.84		1.723786538	106.6320285
6/25/2010 3:30	267	399205	2451.864	0.308	16.47	0.336	12.83		1.724398656	106.6326406
6/25/2010 3:45	268	399205	2452.98	0.308	16.47	0.336	12.83		1.725184758	106.6334267
6/25/2010 4:00	269	399205	2453.585	0.308	16.47	0.336	12.83		1.725610916	106.6338529
6/25/2010 4:15	270	399205	2454.799	0.308	16.46	0.336	12.82		1.726466048	106.634708
6/25/2010 4:30	271	399205	2455.337	0.308	16.46	0.337	12.82		1.726845012	106.635087
6/25/2010 4:45	272	399205	2456.502	0.308	16.46	0.337	12.82		1.727665629	106.6359076
6/25/2010 5:00	273	399205	2457.47	0.308	16.46	0.337	12.82		1.728347482	106.6365895
6/25/2010 5:15	274	399205	2458.42	0.308	16.46	0.337	12.82		1.729016655	106.6372586
6/25/2010 5:30	275	399205	2459.38	0.308	16.47	0.337	12.84		1.729692872	106.6379349
6/25/2010 5:45	276	399205	2460.285	0.308	16.46	0.336	12.96		1.730330347	106.6385723
6/25/2010 6:00	277	399205	2460.778	0.308	16.46	0.337	13.19		1.730677613	106.6389196
6/25/2010 6:15	278	399205	2461.769	0.308	16.46	0.337	13.45		1.731375666	106.6396176
6/25/2010 6:30	279	399205	2462.471	0.308	16.46	0.337	13.45		1.73187015	106.6401121
6/25/2010 6:45	280	399205	2463.621	0.308	16.47	0.337	13.45		1.732680202	106.6409222
6/25/2010 7:00	281	399205	2464.616	0.308	16.47	0.337	13.44		1.733381073	106.6416231
6/25/2010 7:15	282	399205	2465.813	0.308	16.48	0.337	13.43		1.734224231	106.6424662
6/25/2010 7:30	283	399205	2466.375	0.308	16.48	0.337	13.43		1.734620099	106.6428621
6/25/2010 7:45	284	399205	2467.206	0.308	16.48	0.337	13.42		1.73520545	106.6434474
6/25/2010 8:00	285	399205	2468.163	0.308	16.48	0.337	13.42		1.735879554	106.6441215
6/25/2010 8:15	286	399205	2468.687	0.308	16.48	0.337	13.41		1.736248656	106.6444906
6/25/2010 8:30	287	399205	2469.252	0.308	16.49	0.337	13.4		1.736646638	106.6448886
6/25/2010 8:45	288	399205	2470.086	0.308	16.49	0.337	13.4		1.737234101	106.6454761
6/25/2010 9:00	289	399205	2470.778	0.308	16.48	0.337	13.4		1.737721541	106.6459635
6/25/2010 9:15	290	399205	2471.278	0.308	16.48	0.337	13.39		1.738073737	106.6463157
6/25/2010 9:30	291	399205	2472.749	0.308	16.49	0.337	13.38		1.739109899	106.6473519
6/25/2010 9:45	292	399205	2473.151	0.308	16.49	0.337	13.36		1.739393065	106.647635
6/25/2010 10:00	293	399205	2474.448	0.308	16.5	0.337	13.35		1.740306663	106.6485486
6/25/2010 10:15	294	399205	2475.297	0.308	16.5	0.336	13.34		1.740904692	106.6491467
6/25/2010 10:30	295	399205	2476.27	0.308	16.51	0.337	13.33		1.741590066	106.649832
6/25/2010 10:45	296	399205	2476.802	0.308	16.51	0.337	13.33		1.741964803	106.6502068
6/25/2010 11:00	297	399205	2477.314	0.308	16.51	0.336	13.32		1.742325452	106.6505674
6/25/2010 11:15	298	399205	2478.505	0.308	16.51	0.337	13.31		1.743164384	106.6514064
6/25/2010 11:30	299	399205	2478.995	0.308	16.5	0.337	13.29		1.743509537	106.6517515
6/25/2010 11:45	300	399205	2479.89	0.308	16.51	0.337	13.29		1.744139968	106.6523819
6/25/2010 12:00	301	399205	2480.369	0.308	16.51	0.337	13.28		1.744477372	106.6527194
6/25/2010 12:15	302	399205	2480.904	0.308	16.5	0.337	13.28		1.744854222	106.6530962
6/25/2010 12:30	303	399205	2482.737	0.308	16.5	0.337	13.28		1.746145374	106.6543874
6/25/2010 12:45	304	399205	2482.603	0.308	16.51	0.337	13.28		1.746050986	106.654293
6/25/2010 13:00	305	399205	2483.675	0.308	16.5	0.337	13.27		1.746806095	106.6550481
6/25/2010 13:15	306	399205	2484.614	0.308	16.51	0.337	13.27		1.74746752	106.6557095
6/25/2010 13:30	307	399205	2485.776	0.308	16.51	0.337	13.26		1.748286024	106.656528
6/25/2010 13:45	308	399205	2486.178	0.308	16.52	0.337	13.25		1.74856919	106.6568112
6/25/2010 14:00	309	399205	2487.564	0.308	16.52	0.337	13.25		1.749545478	106.6577875
6/25/2010 14:15	310	399205	2488.816	0.308	16.52	0.337	13.24		1.750427378	106.6586694
6/25/2010 14:30	311	399205	2489.173	0.308	16.53	0.337	13.24		1.750678847	106.6589208
6/25/2010 14:45	312	399205	2490.648	0.308	16.53	0.337	13.22		1.751717826	106.6599598
6/25/2010 15:00	313	399205	2490.919	0.308	16.52	0.337	13.22		1.751908716	106.6601507
6/25/2010 15:15	314	399205	2490.98	0.308	16.53	0.337	13.21		1.751951684	106.6601937
6/25/2010 15:30	315	399205	2492.02	0.308	16.54	0.337	13.21		1.752684253	106.6609262
6/25/2010 15:45	316	399205	2493.284	0.308	16.54	0.337	13.2		1.753574605	106.6618166
6/25/2010 16:00	317	399205	2493.713	0.308	16.54	0.337	13.19		1.75387679	106.6621188
6/25/2010 16:15	318	399205	2494.471	0.308	16.54	0.336	13.19		1.75441072	106.6626527
6/25/2010 16:30	319	399205	2495.662	0.308	16.55	0.337	13.19		1.755249651	106.6634916
6/25/2010 16:45	320	399205	2495.921	0.308	16.55	0.337	13.19		1.755432089	106.6636741
6/25/2010 17:00	321	399205	2496.266	0.308	16.55	0.336	13.18		1.755675105	106.6639171
6/25/2010 17:15	322	399205	2496.896	0.308	16.53	0.337	13.18		1.756118872	106.6643609
6/25/2010 17:30	323	399205	2497.208	0.308	16.54	0.337	13.18		1.756338643	106.6645806
6/25/2010 17:45	324	399205	2498.081	0.308	16.55	0.337	13.18		1.756953578	106.6651956
6/25/2010 18:00	325	399205	2498.465	0.308	16.55	0.337	13.18		1.757224064	106.665466
6/25/2010 18:15	326	399205	2498.87	0.308	16.54	0.337	13.18		1.757509343	106.6657513
6/25/2010 18:30	327	399205	2499.698	0.308	16.54	0.337	13.18		1.758092581	106.6663346
6/25/2010 18:45	328	399205	2500.745	0.308	16.53	0.337	13.18		1.75883008	106.6670721
6/25/2010 19:00	329	399205	2502.542	0.308	16.53	0.337	13.18		1.760095874	106.6683379

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
6/25/2010 19:15	330	399205	2502.91	0.308	16.54	0.337	13.18		1.76035509	106.6685971
6/25/2010 19:30	331	399205	2503.157	0.308	16.54	0.337	13.18		1.760529075	106.6687711
6/25/2010 19:45	332	399205	2502.205	0.308	16.54	0.337	13.19		1.759858493	106.6681005
6/25/2010 20:00	333	399205	2502.498	0.308	16.53	0.337	13.2		1.760064881	106.6683069
6/25/2010 20:15	334	399205	2502.81	0.308	16.52	0.337	13.21		1.760284651	106.6685266
6/25/2010 20:30	335	399205	2503.013	0.308	16.52	0.337	13.21		1.760427643	106.6686696
6/25/2010 20:45	336	399205	2503.928	0.308	16.52	0.337	13.11		1.761072162	106.6693141
6/25/2010 21:00	337	399205	2504.526	0.308	16.51	0.337	13.03		1.761493389	106.6697354
6/25/2010 21:15	338	399205	2504.941	0.308	16.52	0.337	12.99		1.761785712	106.6700277
6/25/2010 21:30	339	399205	2505.351	0.308	16.51	0.337	12.96		1.762074513	106.6703165
6/25/2010 21:45	340	399205	2505.62	0.308	16.5	0.337	12.95		1.762263995	106.670506
6/25/2010 22:00	341	399205	2505.62	0.308	16.5	0.337	12.94		1.762263995	106.670506
6/25/2010 22:15	342	399205	2506.156	0.309	16.5	0.337	12.93		1.762641549	106.6708835
6/25/2010 22:30	343	399205	2506.261	0.309	16.49	0.337	12.92		1.762715511	106.6709575
6/25/2010 22:45	344	399205	2506.784	0.308	16.49	0.337	12.91		1.763083908	106.6713259
6/25/2010 23:00	345	399205	2507.36	0.308	16.48	0.337	12.9		1.763489638	106.6717316
6/25/2010 23:15	346	399205	2508.089	0.309	16.48	0.337	12.89		1.764003141	106.6722451
6/25/2010 23:30	347	399205	2508.022	0.308	16.49	0.337	12.88		1.763955946	106.6721979
6/25/2010 23:45	348	399205	2507.668	0.309	16.49	0.337	12.88		1.763706591	106.6719486
6/26/2010 0:00	349	399205	2508.383	0.309	16.49	0.337	12.87		1.764210232	106.6724522
6/26/2010 0:15	350	399205	2507.624	0.309	16.49	0.337	12.86		1.763675598	106.6719176
6/26/2010 0:30	351	399205	2508.115	0.309	16.48	0.337	12.86		1.764021455	106.6722634
6/26/2010 0:45	352	399205	2507.852	0.309	16.47	0.337	12.85		1.7638362	106.6720782
6/26/2010 1:00	353	399205	2508.446	0.309	16.47	0.337	12.85		1.764254609	106.6724966
6/26/2010 1:15	354	399205	2508.921	0.309	16.47	0.337	12.84		1.764589196	106.6728312
6/26/2010 1:30	355	399205	2509.148	0.309	16.47	0.337	12.84		1.764749093	106.6729911
6/26/2010 1:45	356	399205	2509.144	0.309	16.47	0.338	12.83		1.764746275	106.6729883
6/26/2010 2:00	357	399205	2509.19	0.309	16.47	0.338	12.83		1.764778677	106.6730207
6/26/2010 2:15	358	399205	2509.394	0.309	16.46	0.338	12.82		1.764922373	106.6731644
6/26/2010 2:30	359	399205	2509.208	0.309	16.46	0.338	12.82		1.764791356	106.6730333
6/26/2010 2:45	360	399205	2509.345	0.309	16.46	0.338	12.81		1.764887858	106.6731298
6/26/2010 3:00	361	399205	2509.726	0.309	16.47	0.337	12.81		1.765156232	106.6733982
6/26/2010 3:15	362	399205	2509.622	0.309	16.47	0.337	12.81		1.765082975	106.673325
6/26/2010 3:30	363	399205	2510.298	0.309	16.46	0.337	12.81		1.765559144	106.6738011
6/26/2010 3:45	364	399205	2510.075	0.309	16.46	0.337	12.8		1.765402065	106.673644
6/26/2010 4:00	365	399205	2509.762	0.309	16.46	0.337	12.8		1.76518159	106.6734236
6/26/2010 4:15	366	399205	2510.388	0.309	16.46	0.338	12.8		1.76562254	106.6738645
6/26/2010 4:30	367	399205	2510.746	0.309	16.46	0.338	12.8		1.765874712	106.6741167
6/26/2010 4:45	368	399205	2510.925	0.309	16.46	0.338	12.8		1.766000799	106.6742428
6/26/2010 5:00	369	399205	2511.417	0.309	16.46	0.338	12.79		1.76634736	106.6745893
6/26/2010 5:15	370	399205	2511.461	0.309	16.45	0.338	12.79		1.766378353	106.6746203
6/26/2010 5:30	371	399205	2512.087	0.309	16.45	0.338	12.85		1.766819303	106.6750613
6/26/2010 5:45	372	399205	2511.953	0.309	16.46	0.338	13.03		1.766724914	106.6749669
6/26/2010 6:00	373	399205	2512.177	0.309	16.46	0.338	13.31		1.766882698	106.6751247
6/26/2010 6:15	374	399205	2513.206	0.309	16.46	0.338	13.5		1.767607519	106.6758495
6/26/2010 6:30	375	399205	2513.429	0.309	16.47	0.338	13.49		1.767764598	106.6760066
6/26/2010 6:45	376	399205	2513.742	0.309	16.47	0.338	13.49		1.767985073	106.6762271
6/26/2010 7:00	377	399205	2514.145	0.309	16.48	0.338	13.48		1.768268944	106.6765109
6/26/2010 7:15	378	399205	2514.458	0.309	16.47	0.338	13.47		1.768489418	106.6767314
6/26/2010 7:30	379	399205	2514.755	0.309	16.47	0.338	13.46		1.768698623	106.6769406
6/26/2010 7:45	380	399205	2515.718	0.309	16.48	0.338	13.44		1.769376953	106.6776189
6/26/2010 8:00	381	399205	2516.103	0.309	16.49	0.338	13.43		1.769648145	106.6778901
6/26/2010 8:15	382	399205	2516.285	0.309	16.5	0.338	13.41		1.769776344	106.6780183
6/26/2010 8:30	383	399205	2516.411	0.309	16.49	0.338	13.4		1.769865098	106.6781071
6/26/2010 8:45	384	399205	2516.793	0.309	16.49	0.338	13.39		1.770134176	106.6783762
6/26/2010 9:00	385	399205	2517.327	0.309	16.49	0.338	13.38		1.770510321	106.6787523
6/26/2010 9:15	386	399205	2518.177	0.309	16.49	0.338	13.37		1.771109055	106.679351
6/26/2010 9:30	387	399205	2518.624	0.309	16.5	0.338	13.36		1.771423919	106.6796659
6/26/2010 9:45	388	399205	2519.16	0.309	16.5	0.338	13.35		1.771801473	106.6800435
6/26/2010 10:00	389	399205	2520.054	0.309	16.49	0.338	13.34		1.772431201	106.6806732
6/26/2010 10:15	390	399205	2520.814	0.309	16.5	0.338	13.33		1.772966539	106.6812085
6/26/2010 10:30	391	399205	2521.328	0.309	16.51	0.338	13.32		1.773328597	106.6815706
6/26/2010 10:45	392	399205	2521.708	0.309	16.51	0.338	13.32		1.773596266	106.6818382
6/26/2010 11:00	393	399205	2522.353	0.309	16.51	0.338	13.31		1.7740506	106.6822926
6/26/2010 11:15	394	399205	2522.829	0.309	16.51	0.338	13.3		1.774385891	106.6826279
6/26/2010 11:30	395	399205	2523.586	0.309	16.5	0.338	13.3		1.774919116	106.6831611

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
6/26/2010 11:45	396	399205	2523.758	0.309	16.5	0.338	13.29		1.775040272	106.6832823
6/26/2010 12:00	397	399205	2524.578	0.309	16.5	0.338	13.28		1.775617874	106.6838599
6/26/2010 12:15	398	399205	2525.468	0.309	16.5	0.338	13.27		1.776244783	106.6844868
6/26/2010 12:30	399	399205	2526.094	0.309	16.51	0.338	13.27		1.776685733	106.6849277
6/26/2010 12:45	400	399205	2526.675	0.309	16.52	0.338	13.26		1.777094985	106.685337
6/26/2010 13:00	401	399205	2527.39	0.309	16.52	0.338	13.25		1.777598626	106.6858406
6/26/2010 13:15	402	399205	2528.194	0.309	16.52	0.338	13.25		1.778164958	106.6864069
6/26/2010 13:30	403	399205	2528.686	0.309	16.53	0.338	13.24		1.778511519	106.6867535
6/26/2010 13:45	404	399205	2529.312	0.309	16.53	0.338	13.24		1.778952469	106.6871944
6/26/2010 14:00	405	399205	2530.027	0.309	16.53	0.338	13.23		1.77945611	106.6876981
6/26/2010 14:15	406	399205	2531.144	0.309	16.53	0.338	13.22		1.780242917	106.6884849
6/26/2010 14:30	407	399205	2531.614	0.309	16.53	0.338	13.22		1.780573981	106.688816
6/26/2010 14:45	408	399205	2532.082	0.309	16.53	0.338	13.21		1.780903637	106.6891456
6/26/2010 15:00	409	399205	2532.412	0.309	16.54	0.338	13.2		1.781136087	106.6893781
6/26/2010 15:15	410	399205	2533.192	0.309	16.54	0.338	13.2		1.781685513	106.6899275
6/26/2010 15:30	411	399205	2534.865	0.309	16.55	0.338	13.19		1.782863962	106.6911059
6/26/2010 15:45	412	399205	2535.215	0.309	16.55	0.338	13.19		1.7831105	106.6913525
6/26/2010 16:00	413	399205	2536.368	0.309	16.55	0.338	13.18		1.783922665	106.6921646
6/26/2010 16:15	414	399205	2536.707	0.309	16.54	0.338	13.18		1.784161454	106.6924034
6/26/2010 16:30	415	399205	2537.716	0.309	16.54	0.338	13.17		1.784872186	106.6931142
6/26/2010 16:45	416	399205	2538.972	0.309	16.54	0.338	13.17		1.785756904	106.6939989
6/26/2010 17:00	417	399205	2540.513	0.309	16.53	0.338	13.17		1.786842373	106.6950844
6/26/2010 17:15	418	399205	2541.546	0.31	16.53	0.338	13.17		1.787570011	106.695812
6/26/2010 17:30	419	399205	2541.884	0.309	16.53	0.338	13.17		1.787808095	106.6960501
6/26/2010 17:45	420	399205	2542.496	0.31	16.53	0.338	13.17		1.788239184	106.6964812
6/26/2010 18:00	421	399205	2543.522	0.31	16.53	0.338	13.17		1.788961891	106.6972039
6/26/2010 18:15	422	399205	2543.567	0.31	16.54	0.338	13.17		1.788993588	106.6972356
6/26/2010 18:30	423	399205	2544.728	0.31	16.54	0.338	13.17		1.789811389	106.6980534
6/26/2010 18:45	424	399205	2545.501	0.31	16.54	0.338	13.17		1.790355884	106.6985979
6/26/2010 19:00	425	399205	2546.846	0.31	16.54	0.338	13.17		1.791303292	106.6995453
6/26/2010 19:15	426	399205	2547.679	0.31	16.53	0.338	13.18		1.791890052	106.700132
6/26/2010 19:30	427	399205	2547.639	0.309	16.53	0.338	13.18		1.791861876	106.7001039
6/26/2010 19:45	428	399205	2548.25	0.31	16.54	0.338	13.19		1.79229226	106.7005342
6/26/2010 20:00	429	399205	2548.823	0.309	16.54	0.338	13.19		1.792695877	106.7009379
6/26/2010 20:15	430	399205	2549.432	0.309	16.52	0.338	13.2		1.793124852	106.7013668
6/26/2010 20:30	431	399205	2549.553	0.31	16.52	0.338	13.17		1.793210084	106.7014521
6/26/2010 20:45	432	399205	2549.564	0.31	16.52	0.338	13.07		1.793217832	106.7014598
6/26/2010 21:00	433	399205	2550.251	0.31	16.51	0.338	13.01		1.79370175	106.7019437
6/26/2010 21:15	434	399205	2550.868	0.31	16.52	0.338	12.98		1.79413636	106.7023783
6/26/2010 21:30	435	399205	2551.878	0.31	16.51	0.338	12.95		1.794847797	106.7030898
6/26/2010 21:45	436	399205	2552.687	0.31	16.5	0.339	12.94		1.795417651	106.7036596
6/26/2010 22:00	437	399205	2553	0.31	16.5	0.339	12.93		1.795638126	106.7038801
6/26/2010 22:15	438	399205	2553.663	0.31	16.49	0.339	12.92		1.796105138	106.7043471
6/26/2010 22:30	439	399205	2554.436	0.31	16.5	0.338	12.91		1.796649634	106.7048916
6/26/2010 22:45	440	399205	2554.887	0.31	16.5	0.339	12.9		1.796967315	106.7052093
6/26/2010 23:00	441	399205	2556.109	0.31	16.5	0.339	12.89		1.797828083	106.7060701
6/26/2010 23:15	442	399205	2556.439	0.31	16.49	0.339	12.89		1.798060533	106.7063025
6/26/2010 23:30	443	399205	2556.627	0.31	16.48	0.339	12.88		1.798192958	106.7064349
6/26/2010 23:45	444	399205	2557.299	0.31	16.49	0.339	12.87		1.79866631	106.7069083
6/27/2010 0:00	445	399205	2557.478	0.31	16.49	0.339	12.86		1.798792397	106.7070344
6/27/2010 0:15	446	399205	2558.551	0.31	16.49	0.339	12.86		1.79954821	106.7077902
6/27/2010 0:30	447	399205	2558.462	0.31	16.49	0.339	12.85		1.799485519	106.7077275
6/27/2010 0:45	448	399205	2559.043	0.31	16.48	0.339	12.85		1.799894771	106.7081368
6/27/2010 1:00	449	399205	2558.871	0.31	16.48	0.339	12.84		1.799773616	106.7080156
6/27/2010 1:15	450	399205	2559.902	0.31	16.47	0.339	12.84		1.800499845	106.7087418
6/27/2010 1:30	451	399205	2559.766	0.31	16.47	0.339	12.83		1.800404047	106.708646
6/27/2010 1:45	452	399205	2560.543	0.31	16.48	0.339	12.83		1.800951361	106.7091933
6/27/2010 2:00	453	399205	2560.826	0.31	16.47	0.339	12.83		1.801150704	106.7093927
6/27/2010 2:15	454	399205	2561.141	0.31	16.47	0.339	12.82		1.801372588	106.7096146
6/27/2010 2:30	455	399205	2561.689	0.31	16.47	0.339	12.82		1.801758595	106.7100006
6/27/2010 2:45	456	399205	2562.004	0.31	16.47	0.339	12.82		1.801980479	106.7102225
6/27/2010 3:00	457	399205	2561.784	0.31	16.47	0.339	12.82		1.801825512	106.7100675
6/27/2010 3:15	458	399205	2562.145	0.31	16.47	0.339	12.81		1.802079798	106.7103218
6/27/2010 3:30	459	399205	2562.257	0.31	16.47	0.339	12.81		1.80215869	106.7104007
6/27/2010 3:45	460	399205	2562.485	0.31	16.47	0.339	12.81		1.802319291	106.7105613
6/27/2010 4:00	461	399205	2562.45	0.31	16.47	0.339	12.8		1.802294638	106.7105366

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
6/27/2010 4:15	462	399205	2562.451	0.31	16.46	0.339	12.8		1.802295342	106.7105373
6/27/2010 4:30	463	399205	2562.406	0.31	16.46	0.339	12.8		1.802263644	106.7105056
6/27/2010 4:45	464	399205	2562.496	0.31	16.46	0.339	12.8		1.80232704	106.710569
6/27/2010 5:00	465	399205	2562.272	0.31	16.46	0.339	12.8		1.802169256	106.7104112
6/27/2010 5:15	466	399205	2562.451	0.31	16.46	0.339	12.79		1.802295342	106.7105373
6/27/2010 5:30	467	399205	2561.78	0.31	16.46	0.339	12.85		1.801822695	106.7100647
6/27/2010 5:45	468	399205	2561.914	0.31	16.46	0.339	13.02		1.801917083	106.7101591
6/27/2010 6:00	469	399205	2561.064	0.31	16.46	0.339	13.27		1.801318349	106.7095603
6/27/2010 6:15	470	399205	2561.377	0.31	16.47	0.339	13.49		1.801538824	106.7097808
6/27/2010 6:30	471	399205	2561.556	0.31	16.48	0.339	13.48		1.801664911	106.7099069
6/27/2010 6:45	472	399205	2560.826	0.31	16.48	0.339	13.47		1.801150704	106.7093927
6/27/2010 7:00	473	399205	2561.037	0.31	16.47	0.339	13.46		1.801299331	106.7095413
6/27/2010 7:15	474	399205	2560.345	0.31	16.48	0.339	13.45		1.800811891	106.7090539
6/27/2010 7:30	475	399205	2560.423	0.31	16.48	0.339	13.43		1.800866834	106.7091088
6/27/2010 7:45	476	399205	2560.203	0.31	16.49	0.339	13.42		1.800711867	106.7089538
6/27/2010 8:00	477	399205	2559.254	0.31	16.5	0.339	13.41		1.800043398	106.7082854
6/27/2010 8:15	478	399205	2558.978	0.31	16.49	0.339	13.4		1.799848986	106.708091
6/27/2010 8:30	479	399205	2558.242	0.31	16.49	0.339	13.39		1.799330553	106.7075725
6/27/2010 8:45	480	399205	2557.703	0.31	16.49	0.339	13.37		1.798950885	106.7071929
6/27/2010 9:00	481	399205	2557.3	0.31	16.5	0.339	13.36		1.798667015	106.706909
6/27/2010 9:15	482	399205	2556.898	0.31	16.5	0.339	13.36		1.798383849	106.7066258
6/27/2010 9:30	483	399205	2556.45	0.31	16.51	0.339	13.35		1.798068281	106.7063103
6/27/2010 9:45	484	399205	2556.624	0.31	16.52	0.339	13.33		1.798190845	106.7064328
6/27/2010 10:00	485	399205	2555.681	0.31	16.51	0.339	13.33		1.797526603	106.7057686
6/27/2010 10:15	486	399205	2555.054	0.31	16.51	0.339	13.32		1.797084949	106.7053269
6/27/2010 10:30	487	399205	2554.095	0.31	16.51	0.339	13.32		1.796409436	106.7046514
6/27/2010 10:45	488	399205	2553.794	0.31	16.51	0.339	13.31		1.796197414	106.7044394
6/27/2010 11:00	489	399205	2553.271	0.311	16.5	0.339	13.3		1.795829016	106.704071
6/27/2010 11:15	490	399205	2552.752	0.311	16.5	0.339	13.29		1.795463436	106.7037054
6/27/2010 11:30	491	399205	2552.109	0.311	16.5	0.339	13.28		1.795010512	106.7032525
6/27/2010 11:45	492	399205	2551.571	0.311	16.5	0.339	13.28		1.794631548	106.7028735
6/27/2010 12:00	493	399205	2550.945	0.31	16.52	0.339	13.27		1.794190599	106.7024326
6/27/2010 12:15	494	399205	2551.035	0.31	16.52	0.339	13.26		1.794253994	106.702496
6/27/2010 12:30	495	399205	2550.588	0.31	16.52	0.339	13.25		1.79393913	106.7021811
6/27/2010 12:45	496	399205	2550.543	0.31	16.53	0.339	13.25		1.793907433	106.7021494
6/27/2010 13:00	497	399205	2550.23	0.31	16.53	0.339	13.24		1.793686958	106.7019289
6/27/2010 13:15	498	399205	2550.096	0.31	16.53	0.339	13.24		1.793592569	106.7018345
6/27/2010 13:30	499	399205	2549.336	0.311	16.53	0.339	13.24		1.793057231	106.7012992
6/27/2010 13:45	500	399205	2548.532	0.311	16.53	0.339	13.22		1.792490899	106.7007329
6/27/2010 14:00	501	399205	2548.323	0.311	16.53	0.339	13.22		1.792343681	106.7005857
6/27/2010 14:15	502	399205	2548.125	0.311	16.52	0.339	13.21		1.792204211	106.7004462
6/27/2010 14:30	503	399205	2547.434	0.311	16.54	0.339	13.21		1.791717475	106.6999595
6/27/2010 14:45	504	399205	2546.867	0.311	16.54	0.339	13.2		1.791318085	106.6995601
6/27/2010 15:00	505	399205	2546.279	0.311	16.55	0.339	13.19		1.790903902	106.6991459
6/27/2010 15:15	506	399205	2546.443	0.311	16.55	0.339	13.19		1.791019422	106.6992614
6/27/2010 15:30	507	399205	2546.067	0.311	16.55	0.339	13.18		1.79075457	106.6989966
6/27/2010 15:45	508	399205	2545.325	0.311	16.54	0.34	13.18		1.790231911	106.6984739
6/27/2010 16:00	509	399205	2545.518	0.311	16.55	0.339	13.17		1.790367859	106.6986098
6/27/2010 16:15	510	399205	2545.465	0.311	16.55	0.339	13.17		1.790330526	106.6985725
6/27/2010 16:30	511	399205	2545.356	0.311	16.54	0.339	13.17		1.790253747	106.6984957
6/27/2010 16:45	512	399205	2545.086	0.311	16.54	0.339	13.17		1.790063561	106.6983055
6/27/2010 17:00	513	399205	2545.131	0.311	16.54	0.339	13.17		1.790095259	106.6983372
6/27/2010 17:15	514	399205	2544.997	0.311	16.54	0.339	13.16		1.79000087	106.6982429
6/27/2010 17:30	515	399205	2544.371	0.311	16.54	0.339	13.16		1.78955992	106.6978019
6/27/2010 17:45	516	399205	2544.863	0.311	16.54	0.339	13.15		1.789906482	106.6981485
6/27/2010 18:00	517	399205	2545.131	0.311	16.54	0.339	13.15		1.790095259	106.6983372
6/27/2010 18:15	518	399205	2545.89	0.311	16.54	0.339	13.15		1.790629893	106.6988719
6/27/2010 18:30	519	399205	2546.56	0.311	16.54	0.339	13.15		1.791101836	106.6993438
6/27/2010 18:45	520	399205	2545.577	0.311	16.54	0.339	13.16		1.790409418	106.6986514
6/27/2010 19:00	521	399205	2545.577	0.311	16.54	0.339	13.17		1.790409418	106.6986514
6/27/2010 19:15	522	399205	2545.577	0.311	16.53	0.34	13.17		1.790409418	106.6986514
6/27/2010 19:30	523	399205	2545.391	0.311	16.54	0.34	13.17		1.790278401	106.6985204
6/27/2010 19:45	524	399205	2545.997	0.311	16.53	0.34	13.17		1.790705263	106.6989472
6/27/2010 20:00	525	399205	2545.612	0.311	16.54	0.339	13.18		1.790434072	106.6986761
6/27/2010 20:15	526	399205	2546.23	0.311	16.53	0.339	13.18		1.790869387	106.6991114
6/27/2010 20:30	527	399205	2546.124	0.311	16.54	0.34	13.11		1.790794721	106.6990367

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
6/27/2010 20:45	528	399205	2546.421	0.311	16.53	0.34	13.03		1.791003926	106.6992459
6/27/2010 21:00	529	399205	2546.061	0.311	16.52	0.34	12.99		1.790750344	106.6989923
6/27/2010 21:15	530	399205	2546.74	0.311	16.52	0.34	12.97		1.791228627	106.6994706
6/27/2010 21:30	531	399205	2546.708	0.311	16.51	0.34	12.95		1.791206086	106.6994481
6/27/2010 21:45	532	399205	2547.212	0.311	16.52	0.339	12.94		1.7915611	106.6998031
6/27/2010 22:00	533	399205	2546.605	0.311	16.51	0.34	12.93		1.791133534	106.6993755
6/27/2010 22:15	534	399205	2547.457	0.311	16.5	0.34	12.92		1.791733676	106.6999757
6/27/2010 22:30	535	399205	2547.368	0.311	16.5	0.34	12.91		1.791670986	106.699913
6/27/2010 22:45	536	399205	2547.189	0.311	16.5	0.34	12.9		1.791544899	106.6997869
6/27/2010 23:00	537	399205	2547.457	0.311	16.5	0.34	12.9		1.791733676	106.6999757
6/27/2010 23:15	538	399205	2547.838	0.311	16.5	0.34	12.89		1.79200205	106.700244
6/27/2010 23:30	539	399205	2548.172	0.311	16.5	0.34	12.88		1.792237317	106.7004793
6/27/2010 23:45	540	399205	2548.519	0.311	16.5	0.34	12.88		1.792481742	106.7007237
6/28/2010 0:00	541	399205	2548.438	0.311	16.5	0.34	12.87		1.792424686	106.7006667
6/28/2010 0:15	542	399205	2548.535	0.311	16.51	0.34	12.86		1.792493012	106.700735
6/28/2010 0:30	543	399205	2548.401	0.311	16.49	0.34	12.86		1.792398623	106.7006406
6/28/2010 0:45	544	399205	2548.804	0.311	16.49	0.34	12.85		1.792682494	106.7009245
6/28/2010 1:00	545	399205	2548.491	0.311	16.49	0.34	12.85		1.792462019	106.700704
6/28/2010 1:15	546	399205	2548.759	0.311	16.48	0.34	12.84		1.792650796	106.7008928
6/28/2010 1:30	547	399205	2548.625	0.311	16.48	0.34	12.84		1.792556407	106.7007984
6/28/2010 1:45	548	399205	2548.819	0.311	16.48	0.34	12.83		1.792693059	106.700935
6/28/2010 2:00	549	399205	2549.059	0.311	16.47	0.34	12.83		1.792862114	106.7011041
6/28/2010 2:15	550	399205	2549.125	0.311	16.48	0.34	12.82		1.792908604	106.7011506
6/28/2010 2:30	551	399205	2549.301	0.311	16.47	0.34	12.82		1.793032577	106.7012746
6/28/2010 2:45	552	399205	2549.476	0.311	16.47	0.34	12.82		1.793155846	106.7013978
6/28/2010 3:00	553	399205	2549.362	0.311	16.48	0.34	12.82		1.793075545	106.7013175
6/28/2010 3:15	554	399205	2549.271	0.311	16.47	0.34	12.81		1.793011445	106.7012534
6/28/2010 3:30	555	399205	2549.416	0.311	16.47	0.34	12.81		1.793113582	106.7013556
6/28/2010 3:45	556	399205	2549.03	0.311	16.47	0.34	12.8		1.792841686	106.7010837
6/28/2010 4:00	557	399205	2549.032	0.311	16.47	0.34	12.8		1.792843095	106.7010851
6/28/2010 4:15	558	399205	2548.764	0.311	16.47	0.34	12.8		1.792654318	106.7008963
6/28/2010 4:30	559	399205	2548.362	0.311	16.48	0.34	12.8		1.792371152	106.7006131
6/28/2010 4:45	560	399205	2548.406	0.311	16.47	0.34	12.79		1.792402145	106.7006441
6/28/2010 5:00	561	399205	2548.272	0.311	16.46	0.34	12.79		1.792307757	106.7005497
6/28/2010 5:15	562	399205	2548.093	0.311	16.47	0.34	12.79		1.79218167	106.7004237
6/28/2010 5:30	563	399205	2547.914	0.311	16.47	0.34	12.84		1.792055584	106.7002976
6/28/2010 5:45	564	399205	2547.378	0.311	16.47	0.34	13.01		1.791678029	106.69992
6/28/2010 6:00	565	399205	2547.243	0.311	16.48	0.34	13.25		1.791582936	106.6998249
6/28/2010 6:15	566	399205	2547.261	0.311	16.48	0.34	13.46		1.791595615	106.6998376
6/28/2010 6:30	567	399205	2546.874	0.311	16.49	0.34	13.45		1.791323015	106.699565
6/28/2010 6:45	568	399205	2546.934	0.311	16.48	0.34	13.44		1.791365279	106.6996073
6/28/2010 7:00	569	399205	2546.78	0.311	16.48	0.34	13.43		1.791256803	106.6994988
6/28/2010 7:15	570	399205	2546.547	0.311	16.5	0.34	13.42		1.791092679	106.6993347
6/28/2010 7:30	571	399205	2545.868	0.311	16.5	0.34	13.41		1.790614396	106.6988564
6/28/2010 7:45	572	399205	2545.473	0.311	16.49	0.34	13.4		1.790336161	106.6985781
6/28/2010 8:00	573	399205	2545.23	0.311	16.49	0.34	13.39		1.790164994	106.698407
6/28/2010 8:15	574	399205	2545.094	0.311	16.5	0.34	13.37		1.790069196	106.6983112
6/28/2010 8:30	575	399205	2545.049	0.311	16.5	0.34	13.36		1.790037499	106.6982795
6/28/2010 8:45	576	399205	2544.87	0.311	16.51	0.34	13.35		1.789911412	106.6981534
6/28/2010 9:00	577	399205	2544.736	0.311	16.51	0.34	13.33		1.789817024	106.698059
6/28/2010 9:15	578	399205	2544.367	0.311	16.51	0.34	13.32		1.789557103	106.6977991
6/28/2010 9:30	579	399205	2544.022	0.312	16.51	0.34	13.31		1.789314087	106.6975561
6/28/2010 9:45	580	399205	2543.569	0.312	16.5	0.341	13.3		1.788994997	106.697237
6/28/2010 10:00	581	399205	2543.282	0.311	16.51	0.34	13.29		1.788792837	106.6970348
6/28/2010 10:15	582	399205	2543.082	0.311	16.52	0.34	13.28		1.788651958	106.6968939
6/28/2010 10:30	583	399205	2542.587	0.311	16.52	0.34	13.27		1.788303284	106.6965453
6/28/2010 10:45	584	399205	2542.587	0.311	16.52	0.34	13.27		1.788303284	106.6965453
6/28/2010 11:00	585	399205	2542.497	0.311	16.52	0.34	13.26		1.788239888	106.6964819
6/28/2010 11:15	586	399205	2542.363	0.311	16.52	0.34	13.26		1.7881455	106.6963875
6/28/2010 11:30	587	399205	2542.319	0.311	16.52	0.34	13.25		1.788114506	106.6963565
6/28/2010 11:45	588	399205	2542.095	0.311	16.52	0.34	13.25		1.787956722	106.6961987
6/28/2010 12:00	589	399205	2541.961	0.311	16.53	0.34	13.24		1.787862334	106.6961043
6/28/2010 12:15	590	399205	2542.319	0.311	16.53	0.34	13.23		1.788114506	106.6963565
6/28/2010 12:30	591	399205	2541.827	0.311	16.53	0.34	13.22		1.787767945	106.6960099
6/28/2010 12:45	592	399205	2541.648	0.311	16.53	0.34	13.22		1.787641859	106.6958838
6/28/2010 13:00	593	399205	2541.834	0.312	16.54	0.34	13.21		1.787772876	106.6960149

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
6/28/2010 13:15	594	399205	2541.06	0.312	16.53	0.34	13.21		1.787227676	106.6954697
6/28/2010 13:30	595	399205	2541.16	0.311	16.54	0.34	13.2		1.787298115	106.6955401
6/28/2010 13:45	596	399205	2541.134	0.311	16.54	0.34	13.19		1.787279801	106.6955218
6/28/2010 14:00	597	399205	2541.707	0.312	16.55	0.34	13.18		1.787683418	106.6959254
6/28/2010 14:15	598	399205	2541.402	0.311	16.55	0.34	13.18		1.787468578	106.6957106
6/28/2010 14:30	599	399205	2541.445	0.312	16.55	0.34	13.18		1.787498867	106.6957408
6/28/2010 14:45	600	399205	2541.118	0.311	16.54	0.34	13.17		1.787268531	106.6955105
6/28/2010 15:00	601	399205	2540.625	0.311	16.55	0.34	13.17		1.786921265	106.6951632
6/28/2010 15:15	602	399205	2540.849	0.312	16.55	0.34	13.16		1.787079049	106.695321
6/28/2010 15:30	603	399205	2540.44	0.312	16.54	0.34	13.15		1.786790952	106.6950329
6/28/2010 15:45	604	399205	2539.813	0.312	16.55	0.34	13.15		1.786349298	106.6945913
6/28/2010 16:00	605	399205	2540.171	0.311	16.55	0.34	13.15		1.786601471	106.6948435
6/28/2010 16:15	606	399205	2539.679	0.311	16.55	0.34	13.15		1.786254909	106.6944969
6/28/2010 16:30	607	399205	2539.322	0.312	16.55	0.34	13.14		1.786003441	106.6942454
6/28/2010 16:45	608	399205	2539.188	0.312	16.55	0.34	13.14		1.785909052	106.694151
6/28/2010 17:00	609	399205	2539.277	0.312	16.55	0.34	13.14		1.785971743	106.6942137
6/28/2010 17:15	610	399205	2538.964	0.312	16.56	0.34	13.13		1.785751268	106.6939932
6/28/2010 17:30	611	399205	2539.054	0.312	16.56	0.34	13.13		1.785814664	106.6940566
6/28/2010 17:45	612	399205	2539.188	0.312	16.56	0.34	13.13		1.785909052	106.694151
6/28/2010 18:00	613	399205	2539.054	0.311	16.55	0.34	13.14		1.785814664	106.6940566
6/28/2010 18:15	614	399205	2538.652	0.311	16.55	0.34	13.14		1.785531498	106.6937735
6/28/2010 18:30	615	399205	2538.562	0.312	16.55	0.34	13.14		1.785468103	106.6937101
6/28/2010 18:45	616	399205	2537.937	0.312	16.55	0.34	13.14		1.785027857	106.6932698
6/28/2010 19:00	617	399205	2537.222	0.312	16.55	0.34	13.14		1.784524216	106.6927662
6/28/2010 19:15	618	399205	2537.802	0.312	16.54	0.34	13.15		1.784932764	106.6931747
6/28/2010 19:30	619	399205	2537.132	0.312	16.54	0.34	13.15		1.784460821	106.6927028
6/28/2010 19:45	620	399205	2537.177	0.312	16.54	0.34	13.15		1.784492518	106.6927345
6/28/2010 20:00	621	399205	2536.775	0.311	16.54	0.34	13.17		1.784209353	106.6924513
6/28/2010 20:15	622	399205	2536.768	0.311	16.54	0.34	13.17		1.784204422	106.6924464
6/28/2010 20:30	623	399205	2536.823	0.311	16.53	0.34	13.11		1.784243163	106.6924851
6/28/2010 20:45	624	399205	2535.957	0.312	16.54	0.34	13.02		1.783633159	106.6918751
6/28/2010 21:00	625	399205	2535.469	0.312	16.53	0.34	12.98		1.783289416	106.6915314
6/28/2010 21:15	626	399205	2534.461	0.311	16.52	0.34	12.96		1.782579388	106.6908214
6/28/2010 21:30	627	399205	2534.14	0.311	16.52	0.34	12.94		1.782353278	106.6905953
6/28/2010 21:45	628	399205	2534.355	0.312	16.52	0.341	12.93		1.782504722	106.6907467
6/28/2010 22:00	629	399205	2533.907	0.312	16.52	0.34	12.92		1.782189154	106.6904311
6/28/2010 22:15	630	399205	2533.913	0.311	16.5	0.34	12.91		1.78219338	106.6904354
6/28/2010 22:30	631	399205	2532.483	0.312	16.5	0.34	12.9		1.781186099	106.6894281
6/28/2010 22:45	632	399205	2531.768	0.312	16.5	0.341	12.89		1.780682458	106.6889244
6/28/2010 23:00	633	399205	2532.102	0.312	16.5	0.341	12.88		1.780917725	106.6891597
6/28/2010 23:15	634	399205	2532.324	0.312	16.5	0.341	12.88		1.7810741	106.6893161
6/28/2010 23:30	635	399205	2531.608	0.312	16.5	0.341	12.87		1.780569755	106.6888117
6/28/2010 23:45	636	399205	2531.387	0.312	16.49	0.341	12.86		1.780414084	106.6886561
6/29/2010 0:00	637	399205	2531.273	0.312	16.49	0.341	12.86		1.780333783	106.6885758
6/29/2010 0:15	638	399205	2531.544	0.311	16.49	0.34	12.85		1.780524674	106.6887667
6/29/2010 0:30	639	399205	2531.544	0.312	16.49	0.341	12.84		1.780524674	106.6887667
6/29/2010 0:45	640	399205	2530.74	0.312	16.49	0.341	12.84		1.779958342	106.6882003
6/29/2010 1:00	641	399205	2531.053	0.312	16.49	0.341	12.84		1.780178817	106.6884208
6/29/2010 1:15	642	399205	2530.784	0.312	16.49	0.341	12.83		1.779989335	106.6882313
6/29/2010 1:30	643	399205	2531.41	0.312	16.49	0.341	12.83		1.780430285	106.6886723
6/29/2010 1:45	644	399205	2530.472	0.312	16.49	0.341	12.83		1.779769565	106.6880115
6/29/2010 2:00	645	399205	2530.74	0.312	16.49	0.341	12.82		1.779958342	106.6882003
6/29/2010 2:15	646	399205	2531.113	0.312	16.5	0.341	12.81		1.780221081	106.6884631
6/29/2010 2:30	647	399205	2530.427	0.312	16.49	0.341	12.81		1.779737867	106.6879798
6/29/2010 2:45	648	399205	2531.258	0.312	16.5	0.341	12.81		1.780323218	106.6885652
6/29/2010 3:00	649	399205	2531.292	0.312	16.5	0.341	12.81		1.780347167	106.6885891
6/29/2010 3:15	650	399205	2531.285	0.312	16.49	0.341	12.81		1.780342236	106.6885842
6/29/2010 3:30	651	399205	2531.513	0.312	16.49	0.341	12.81		1.780502838	106.6887448
6/29/2010 3:45	652	399205	2531.593	0.312	16.49	0.341	12.81		1.780559189	106.6888012
6/29/2010 4:00	653	399205	2531.925	0.312	16.49	0.341	12.81		1.780793048	106.689035
6/29/2010 4:15	654	399205	2532.478	0.312	16.49	0.341	12.8		1.781182577	106.6894246
6/29/2010 4:30	655	399205	2532.298	0.312	16.49	0.341	12.8		1.781055786	106.6892978
6/29/2010 4:45	656	399205	2532.866	0.312	16.49	0.341	12.8		1.781455881	106.6896979
6/29/2010 5:00	657	399205	2533.128	0.312	16.48	0.341	12.8		1.781640432	106.6898824
6/29/2010 5:15	658	399205	2533.309	0.312	16.48	0.341	12.8		1.781767927	106.6900099
6/29/2010 5:30	659	399205	2533.784	0.312	16.48	0.341	12.83		1.782102514	106.6903445

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
6/29/2010 5:45	660	399205	2533.849	0.312	16.47	0.341	13.05		1.782148299	106.6903903
6/29/2010 6:00	661	399205	2533.874	0.312	16.48	0.341	13.42		1.782165909	106.6904079
6/29/2010 6:15	662	399205	2534.352	0.312	16.48	0.341	13.42		1.782502609	106.6907446
6/29/2010 6:30	663	399205	2534.491	0.312	16.48	0.341	13.42		1.782600519	106.6908425
6/29/2010 6:45	664	399205	2534.855	0.312	16.49	0.341	13.42		1.782856918	106.6910989
6/29/2010 7:00	665	399205	2535.735	0.312	16.5	0.341	13.42		1.783476784	106.6917188
6/29/2010 7:15	666	399205	2534.965	0.312	16.5	0.341	13.41		1.782934402	106.6911764
6/29/2010 7:30	667	399205	2535.712	0.312	16.5	0.341	13.41		1.783460583	106.6917026
6/29/2010 7:45	668	399205	2536.314	0.312	16.5	0.341	13.4		1.783884627	106.6921266
6/29/2010 8:00	669	399205	2535.797	0.312	16.49	0.341	13.4		1.783520456	106.6917624
6/29/2010 8:15	670	399205	2536.375	0.312	16.49	0.341	13.39		1.783927595	106.6921696
6/29/2010 8:30	671	399205	2537.269	0.312	16.49	0.341	13.38		1.784557323	106.6927993
6/29/2010 8:45	672	399205	2537.224	0.312	16.49	0.341	13.37		1.784525625	106.6927676
6/29/2010 9:00	673	399205	2537.671	0.312	16.5	0.341	13.36		1.784840489	106.6930825
6/29/2010 9:15	674	399205	2538.073	0.312	16.5	0.341	13.35		1.785123654	106.6933656
6/29/2010 9:30	675	399205	2538.073	0.312	16.51	0.341	13.35		1.785123654	106.6933656
6/29/2010 9:45	676	399205	2538.208	0.312	16.51	0.341	13.35		1.785218747	106.6934607
6/29/2010 10:00	677	399205	2538.744	0.312	16.5	0.341	13.35		1.785596302	106.6938383
6/29/2010 10:15	678	399205	2539.012	0.312	16.51	0.341	13.34		1.785785079	106.6940271
6/29/2010 10:30	679	399205	2539.281	0.312	16.52	0.341	13.33		1.785974561	106.6942165
6/29/2010 10:45	680	399205	2539.657	0.312	16.51	0.341	13.32		1.786239413	106.6944814
6/29/2010 11:00	681	399205	2539.921	0.312	16.51	0.341	13.32		1.786425372	106.6946674
6/29/2010 11:15	682	399205	2540.385	0.312	16.51	0.341	13.31		1.786752211	106.6949942
6/29/2010 11:30	683	399205	2540.433	0.312	16.51	0.341	13.31		1.786786021	106.695028
6/29/2010 11:45	684	399205	2540.11	0.312	16.51	0.341	13.3		1.786558503	106.6948005
6/29/2010 12:00	685	399205	2540.417	0.312	16.5	0.341	13.3		1.786774751	106.6950167
6/29/2010 12:15	686	399205	2540.717	0.312	16.5	0.341	13.3		1.786986069	106.695228
6/29/2010 12:30	687	399205	2541.028	0.312	16.5	0.341	13.3		1.787205135	106.6954471
6/29/2010 12:45	688	399205	2541.297	0.312	16.51	0.341	13.28		1.787394617	106.6956366
6/29/2010 13:00	689	399205	2541.425	0.312	16.52	0.341	13.28		1.787484779	106.6957268
6/29/2010 13:15	690	399205	2541.782	0.312	16.51	0.341	13.27		1.787736247	106.6959782
6/29/2010 13:30	691	399205	2542.229	0.312	16.52	0.341	13.26		1.788051111	106.6962931
6/29/2010 13:45	692	399205	2543.302	0.312	16.52	0.341	13.26		1.788806924	106.6970489
6/29/2010 14:00	693	399205	2542.81	0.312	16.52	0.341	13.25		1.788460363	106.6967023
6/29/2010 14:15	694	399205	2543.749	0.312	16.53	0.341	13.24		1.789121788	106.6973638
6/29/2010 14:30	695	399205	2543.928	0.312	16.53	0.341	13.24		1.789247874	106.6974899
6/29/2010 14:45	696	399205	2544.017	0.312	16.53	0.341	13.22		1.789310565	106.6975525
6/29/2010 15:00	697	399205	2544.181	0.312	16.53	0.341	13.22		1.789426086	106.6976681
6/29/2010 15:15	698	399205	2544.727	0.312	16.52	0.341	13.22		1.789810684	106.6980527
6/29/2010 15:30	699	399205	2544.216	0.312	16.53	0.341	13.22		1.789450739	106.6976927
6/29/2010 15:45	700	399205	2544.277	0.312	16.54	0.341	13.22		1.789493707	106.6977357
6/29/2010 16:00	701	399205	2544.764	0.312	16.54	0.341	13.21		1.789836747	106.6980787
6/29/2010 16:15	702	399205	2544.872	0.312	16.54	0.341	13.21		1.789912821	106.6981548
6/29/2010 16:30	703	399205	2544.738	0.312	16.54	0.341	13.21		1.789818432	106.6980604
6/29/2010 16:45	704	399205	2544.354	0.312	16.54	0.341	13.21		1.789547946	106.6977899
6/29/2010 17:00	705	399205	2544.284	0.312	16.54	0.341	13.21		1.789498638	106.6977406
6/29/2010 17:15	706	399205	2545.13	0.312	16.54	0.341	13.2		1.790094554	106.6983365
6/29/2010 17:30	707	399205	2545.243	0.312	16.54	0.341	13.2		1.790174151	106.6984161
6/29/2010 17:45	708	399205	2545.351	0.312	16.54	0.341	13.2		1.790250225	106.6984922
6/29/2010 18:00	709	399205	2546.211	0.312	16.54	0.341	13.21		1.790856003	106.699098
6/29/2010 18:15	710	399205	2546.584	0.312	16.52	0.341	13.22		1.791118742	106.6993607
6/29/2010 18:30	711	399205	2546.887	0.312	16.52	0.341	13.23		1.791332173	106.6995742
6/29/2010 18:45	712	399205	2547.058	0.312	16.52	0.341	13.24		1.791452624	106.6996946
6/29/2010 19:00	713	399205	2547.669	0.312	16.53	0.341	13.24		1.791883008	106.700125
6/29/2010 19:15	714	399205	2547.993	0.312	16.52	0.341	13.25		1.792111231	106.7003532
6/29/2010 19:30	715	399205	2548.441	0.312	16.53	0.341	13.25		1.792426799	106.7006688
6/29/2010 19:45	716	399205	2549.603	0.312	16.52	0.341	13.26		1.793245303	106.7014873
6/29/2010 20:00	717	399205	2549.826	0.312	16.52	0.341	13.27		1.793402383	106.7016444
6/29/2010 20:15	718	399205	2550.184	0.312	16.5	0.341	13.29		1.793654556	106.7018965
6/29/2010 20:30	719	399205	2550.497	0.312	16.5	0.341	13.25		1.793875031	106.702117
6/29/2010 20:45	720	399205	2550.517	0.312	16.49	0.341	13.12		1.793889118	106.7021311
6/29/2010 21:00	721	399205	2550.956	0.312	16.49	0.341	13.04		1.794198347	106.7024403
6/29/2010 21:15	722	399205	2551.321	0.312	16.48	0.341	12.99		1.79445545	106.7026974
6/29/2010 21:30	723	399205	2551.795	0.312	16.49	0.341	12.96		1.794789332	106.7030313
6/29/2010 21:45	724	399205	2551.799	0.312	16.49	0.341	12.94		1.79479215	106.7030341
6/29/2010 22:00	725	399205	2552.021	0.312	16.48	0.341	12.91		1.794948525	106.7031905

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
6/29/2010 22:15	726	399205	2553.027	0.312	16.48	0.341	12.9		1.795657144	106.7038991
6/29/2010 22:30	727	399205	2553.631	0.312	16.47	0.341	12.89		1.796082598	106.7043246
6/29/2010 22:45	728	399205	2554.183	0.312	16.47	0.341	12.87		1.796471422	106.7047134
6/29/2010 23:00	729	399205	2554.942	0.312	16.47	0.341	12.87		1.797006057	106.705248
6/29/2010 23:15	730	399205	2554.862	0.312	16.47	0.341	12.86		1.796949705	106.7051917
6/29/2010 23:30	731	399205	2555.38	0.312	16.47	0.341	12.85		1.797314581	106.7055566
6/29/2010 23:45	732	399205	2555.473	0.312	16.47	0.341	12.84		1.797380089	106.7056221
6/30/2010 0:00	733	399205	2555.831	0.312	16.46	0.341	12.84		1.797632262	106.7058742
6/30/2010 0:15	734	399205	2556.681	0.312	16.46	0.341	12.83		1.798230996	106.706473
6/30/2010 0:30	735	399205	2557.307	0.312	16.45	0.341	12.82		1.798671946	106.7069139
6/30/2010 0:45	736	399205	2557.71	0.312	16.46	0.341	12.81		1.798955816	106.7071978
6/30/2010 1:00	737	399205	2558.47	0.312	16.46	0.341	12.8		1.799491154	106.7077331
6/30/2010 1:15	738	399205	2558.739	0.312	16.46	0.341	12.79		1.799680636	106.7079226
6/30/2010 1:30	739	399205	2560.029	0.312	16.46	0.341	12.79		1.800589303	106.7088313
6/30/2010 1:45	740	399205	2559.969	0.312	16.46	0.341	12.78		1.800547039	106.708789
6/30/2010 2:00	741	399205	2560.669	0.312	16.45	0.341	12.78		1.801040114	106.7092821
6/30/2010 2:15	742	399205	2561.182	0.312	16.46	0.341	12.77		1.801401468	106.7096434
6/30/2010 2:30	743	399205	2561.965	0.312	16.46	0.341	12.76		1.801953007	106.710195
6/30/2010 2:45	744	399205	2562.728	0.312	16.45	0.341	12.76		1.802490459	106.7107324
6/30/2010 3:00	745	399205	2562.639	0.312	16.45	0.341	12.75		1.802427768	106.7106697
6/30/2010 3:15	746	399205	2563.668	0.312	16.45	0.341	12.75		1.803152588	106.7113946
6/30/2010 3:30	747	399205	2563.758	0.312	16.45	0.341	12.75		1.803215984	106.711458
6/30/2010 3:45	748	399205	2563.802	0.312	16.45	0.341	12.74		1.803246977	106.711489
6/30/2010 4:00	749	399205	2564.339	0.312	16.45	0.341	12.74		1.803625236	106.7118672
6/30/2010 4:15	750	399205	2564.742	0.312	16.44	0.341	12.74		1.803909106	106.7121511
6/30/2010 4:30	751	399205	2564.876	0.312	16.44	0.341	12.73		1.804003495	106.7122455
6/30/2010 4:45	752	399205	2565.503	0.312	16.44	0.341	12.73		1.804445149	106.7126871
6/30/2010 5:00	753	399205	2565.279	0.312	16.45	0.341	12.73		1.804287365	106.7125293
6/30/2010 5:15	754	399205	2565.19	0.312	16.44	0.341	12.73		1.804224674	106.7124667
6/30/2010 5:30	755	399205	2565.324	0.312	16.44	0.341	12.81		1.804319063	106.712561
6/30/2010 5:45	756	399205	2565.771	0.312	16.44	0.341	13.1		1.804633926	106.7128759
6/30/2010 6:00	757	399205	2565.95	0.312	16.45	0.341	13.63		1.804760013	106.713002
6/30/2010 6:15	758	399205	2566.308	0.312	16.46	0.341	13.62		1.805012185	106.7132542
6/30/2010 6:30	759	399205	2566.308	0.312	16.47	0.341	13.61		1.805012185	106.7132542
6/30/2010 6:45	760	399205	2566.308	0.312	16.47	0.341	13.6		1.805012185	106.7132542
6/30/2010 7:00	761	399205	2566.263	0.312	16.47	0.341	13.59		1.804980487	106.7132225
6/30/2010 7:15	762	399205	2566.213	0.312	16.47	0.341	13.57		1.804945268	106.7131872
6/30/2010 7:30	763	399205	2565.914	0.312	16.47	0.341	13.55		1.804734654	106.7129766
6/30/2010 7:45	764	399205	2565.727	0.312	16.47	0.341	13.54		1.804602933	106.7128449
6/30/2010 8:00	765	399205	2565.501	0.312	16.48	0.341	13.53		1.80444374	106.7126857
6/30/2010 8:15	766	399205	2565.36	0.312	16.48	0.341	13.5		1.804344421	106.7125864
6/30/2010 8:30	767	399205	2565.404	0.312	16.48	0.341	13.49		1.804375414	106.7126174
6/30/2010 8:45	768	399205	2565.622	0.312	16.47	0.341	13.47		1.804528972	106.712771
6/30/2010 9:00	769	399205	2565.231	0.312	16.5	0.341	13.46		1.804253554	106.7124955
6/30/2010 9:15	770	399205	2564.656	0.312	16.49	0.341	13.44		1.803848528	106.7120905
6/30/2010 9:30	771	399205	2564.219	0.312	16.48	0.341	13.44		1.803540709	106.7117827
6/30/2010 9:45	772	399205	2563.88	0.312	16.48	0.341	13.43		1.803301919	106.7115439
6/30/2010 10:00	773	399205	2563.091	0.312	16.48	0.341	13.43		1.802746154	106.7109881
6/30/2010 10:15	774	399205	2562.874	0.312	16.49	0.341	13.42		1.8025933	106.7108353
6/30/2010 10:30	775	399205	2562.69	0.312	16.49	0.341	13.41		1.802463692	106.7107057
6/30/2010 10:45	776	399205	2561.998	0.312	16.5	0.341	13.41		1.801976252	106.7102182
6/30/2010 11:00	777	399205	2561.19	0.312	16.49	0.341	13.4		1.801407103	106.7096491
6/30/2010 11:15	778	399205	2560.71	0.312	16.5	0.341	13.4		1.801068994	106.709311
6/30/2010 11:30	779	399205	2559.68	0.312	16.5	0.341	13.4		1.80034347	106.7085855
6/30/2010 11:45	780	399205	2558.981	0.312	16.5	0.341	13.39		1.799851099	106.7080931
6/30/2010 12:00	781	399205	2558.693	0.312	16.5	0.341	13.39		1.799648234	106.7078902
6/30/2010 12:15	782	399205	2557.553	0.312	16.5	0.341	13.39		1.798845226	106.7070872
6/30/2010 12:30	783	399205	2556.931	0.312	16.5	0.341	13.39		1.798407094	106.7066491
6/30/2010 12:45	784	399205	2556.568	0.312	16.5	0.341	13.38		1.798151399	106.7063934
6/30/2010 13:00	785	399205	2555.445	0.312	16.5	0.341	13.38		1.797360366	106.7056023
6/30/2010 13:15	786	399205	2554.973	0.312	16.49	0.341	13.38		1.797027893	106.7052699
6/30/2010 13:30	787	399205	2554.221	0.312	16.49	0.341	13.37		1.796498189	106.7047402
6/30/2010 13:45	788	399205	2553.724	0.313	16.49	0.342	13.37		1.796148106	106.7043901
6/30/2010 14:00	789	399205	2552.918	0.313	16.49	0.342	13.37		1.795580366	106.7038223
6/30/2010 14:15	790	399205	2552.203	0.312	16.5	0.341	13.35		1.795076725	106.7033187
6/30/2010 14:30	791	399205	2551.621	0.312	16.5	0.341	13.35		1.794666768	106.7029087

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
6/30/2010 14:45	792	399205	2551.13	0.312	16.5	0.341	13.35		1.794320911	106.7025629
6/30/2010 15:00	793	399205	2550.414	0.312	16.5	0.341	13.35		1.793816566	106.7020585
6/30/2010 15:15	794	399205	2549.788	0.312	16.51	0.341	13.34		1.793375616	106.7016176
6/30/2010 15:30	795	399205	2548.983	0.312	16.51	0.341	13.34		1.79280858	106.7010506
6/30/2010 15:45	796	399205	2548.67	0.312	16.52	0.341	13.32		1.792588105	106.7008301
6/30/2010 16:00	797	399205	2547.955	0.312	16.51	0.341	13.32		1.792084464	106.7003264
6/30/2010 16:15	798	399205	2547.597	0.312	16.51	0.341	13.32		1.791832291	106.7000743
6/30/2010 16:30	799	399205	2546.703	0.312	16.51	0.341	13.31		1.791202564	106.6994445
6/30/2010 16:45	800	399205	2546.241	0.312	16.51	0.341	13.31		1.790877135	106.6991191
6/30/2010 17:00	801	399205	2545.569	0.312	16.51	0.341	13.3		1.790403783	106.6986458
6/30/2010 17:15	802	399205	2544.995	0.312	16.51	0.341	13.3		1.789999461	106.6982414
6/30/2010 17:30	803	399205	2544.682	0.312	16.5	0.341	13.3		1.789778986	106.698021
6/30/2010 17:45	804	399205	2544.033	0.312	16.5	0.341	13.3		1.789321836	106.6975638
6/30/2010 18:00	805	399205	2543.322	0.312	16.5	0.341	13.3		1.788821012	106.697063
6/30/2010 18:15	806	399205	2542.933	0.312	16.5	0.341	13.3		1.788547003	106.696789
6/30/2010 18:30	807	399205	2542.733	0.312	16.5	0.341	13.3		1.788406125	106.6966481
6/30/2010 18:45	808	399205	2542.557	0.313	16.51	0.342	13.3		1.788282152	106.6965241
6/30/2010 19:00	809	399205	2542.427	0.312	16.51	0.341	13.31		1.788190581	106.6964326
6/30/2010 19:15	810	399205	2542.41	0.312	16.51	0.341	13.31		1.788178606	106.6964206
6/30/2010 19:30	811	399205	2542.346	0.312	16.51	0.341	13.31		1.788133525	106.6963755
6/30/2010 19:45	812	399205	2542.452	0.312	16.51	0.341	13.32		1.788208191	106.6964502
6/30/2010 20:00	813	399205	2542.32	0.312	16.5	0.341	13.33		1.788115211	106.6963572
6/30/2010 20:15	814	399205	2541.784	0.312	16.49	0.341	13.34		1.787737656	106.6959796
6/30/2010 20:30	815	399205	2541.471	0.312	16.5	0.342	13.26		1.787517181	106.6957592
6/30/2010 20:45	816	399205	2541.158	0.313	16.49	0.342	13.14		1.787296706	106.6955387
6/30/2010 21:00	817	399205	2540.8	0.313	16.49	0.342	13.07		1.787044534	106.6952865
6/30/2010 21:15	818	399205	2541.083	0.313	16.48	0.342	13.01		1.787243877	106.6954859
6/30/2010 21:30	819	399205	2541.492	0.313	16.47	0.342	12.97		1.787531973	106.695774
6/30/2010 21:45	820	399205	2541.681	0.313	16.48	0.342	12.95		1.787665104	106.6959071
6/30/2010 22:00	821	399205	2541.845	0.313	16.48	0.342	12.93		1.787780624	106.6960226
6/30/2010 22:15	822	399205	2541.829	0.312	16.47	0.342	12.92		1.787769354	106.6960113
6/30/2010 22:30	823	399205	2541.703	0.313	16.47	0.342	12.91		1.7876806	106.6959226
6/30/2010 22:45	824	399205	2542.355	0.313	16.47	0.342	12.9		1.788139864	106.6963818
6/30/2010 23:00	825	399205	2542.501	0.313	16.47	0.342	12.89		1.788242706	106.6964847
6/30/2010 23:15	826	399205	2542.368	0.313	16.46	0.342	12.88		1.788149022	106.696391
6/30/2010 23:30	827	399205	2542.905	0.313	16.46	0.342	12.87		1.78852728	106.6967693
6/30/2010 23:45	828	399205	2542.681	0.313	16.46	0.342	12.87		1.788369496	106.6966115
7/1/2010 0:00	829	399205	2542.949	0.313	16.46	0.342	12.85		1.788558274	106.6968003
7/1/2010 0:15	830	399205	2543.486	0.313	16.46	0.342	12.85		1.788936533	106.6971785
7/1/2010 0:30	831	399205	2544.023	0.313	16.47	0.342	12.84		1.789314792	106.6975568
7/1/2010 0:45	832	399205	2544.023	0.313	16.47	0.342	12.84		1.789314792	106.6975568
7/1/2010 1:00	833	399205	2544.247	0.313	16.47	0.342	12.83		1.789472576	106.6977146
7/1/2010 1:15	834	399205	2544.649	0.313	16.46	0.342	12.83		1.789755741	106.6979977
7/1/2010 1:30	835	399205	2544.649	0.313	16.46	0.342	12.82		1.789755741	106.6979977
7/1/2010 1:45	836	399205	2544.739	0.313	16.46	0.342	12.82		1.789819137	106.6980611
7/1/2010 2:00	837	399205	2545.052	0.313	16.46	0.342	12.81		1.790039612	106.6982816
7/1/2010 2:15	838	399205	2545.141	0.313	16.46	0.342	12.81		1.790102303	106.6983443
7/1/2010 2:30	839	399205	2545.276	0.313	16.46	0.342	12.8		1.790197396	106.6984394
7/1/2010 2:45	840	399205	2545.678	0.313	16.46	0.342	12.8		1.790480562	106.6987225
7/1/2010 3:00	841	399205	2546.079	0.313	16.46	0.342	12.79		1.790763023	106.699005
7/1/2010 3:15	842	399205	2545.911	0.313	16.46	0.342	12.78		1.790644685	106.6988867
7/1/2010 3:30	843	399205	2546.078	0.313	16.46	0.342	12.78		1.790762319	106.6990043
7/1/2010 3:45	844	399205	2545.928	0.313	16.46	0.342	12.77		1.79065666	106.6988986
7/1/2010 4:00	845	399205	2546.455	0.313	16.46	0.342	12.77		1.791027875	106.6992699
7/1/2010 4:15	846	399205	2546.55	0.313	16.46	0.342	12.77		1.791094792	106.6993368
7/1/2010 4:30	847	399205	2546.339	0.313	16.46	0.342	12.76		1.790946165	106.6991881
7/1/2010 4:45	848	399205	2545.84	0.313	16.46	0.342	12.76		1.790594673	106.6988367
7/1/2010 5:00	849	399205	2546.237	0.313	16.46	0.342	12.76		1.790874317	106.6991163
7/1/2010 5:15	850	399205	2546.011	0.313	16.46	0.342	12.76		1.790715124	106.6989571
7/1/2010 5:30	851	399205	2546.103	0.313	16.46	0.342	12.76		1.790779929	106.6990219
7/1/2010 5:45	852	399205	2545.958	0.313	16.46	0.342	12.79		1.790677792	106.6989198
7/1/2010 6:00	853	399205	2545.708	0.313	16.46	0.342	12.86		1.790501693	106.6987437
7/1/2010 6:15	854	399205	2545.584	0.313	16.46	0.342	13.02		1.790414349	106.6986563
7/1/2010 6:30	855	399205	2545.478	0.313	16.46	0.342	13.44		1.790339683	106.6985817
7/1/2010 6:45	856	399205	2544.84	0.313	16.46	0.342	13.56		1.789890281	106.6981323
7/1/2010 7:00	857	399205	2544.698	0.313	16.46	0.342	13.55		1.789790257	106.6980322

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
7/1/2010 7:15	858	399205	2544.365	0.313	16.47	0.342	13.55		1.789555694	106.6977977
7/1/2010 7:30	859	399205	2543.698	0.313	16.47	0.342	13.54		1.789085864	106.6973278
7/1/2010 7:45	860	399205	2543.134	0.313	16.47	0.342	13.53		1.788688586	106.6969306
7/1/2010 8:00	861	399205	2543.488	0.313	16.47	0.342	13.53		1.788937941	106.6971799
7/1/2010 8:15	862	399205	2542.682	0.313	16.46	0.342	13.53		1.788370201	106.6966122
7/1/2010 8:30	863	399205	2541.877	0.313	16.47	0.342	13.52		1.787803165	106.6960451
7/1/2010 8:45	864	399205	2541.877	0.313	16.48	0.342	13.49		1.787803165	106.6960451
7/1/2010 9:00	865	399205	2542.101	0.313	16.49	0.342	13.47		1.787960949	106.6962029
7/1/2010 9:15	866	399205	2541.519	0.313	16.5	0.342	13.44		1.787550992	106.695793
7/1/2010 9:30	867	399205	2541.232	0.313	16.5	0.342	13.42		1.787348831	106.6955908
7/1/2010 9:45	868	399205	2540.101	0.313	16.5	0.342	13.4		1.786552163	106.6947941
7/1/2010 10:00	869	399205	2539.13	0.313	16.5	0.342	13.39		1.785868198	106.6941102
7/1/2010 10:15	870	399205	2538.48	0.313	16.5	0.342	13.39		1.785410342	106.6936523
7/1/2010 10:30	871	399205	2538.029	0.313	16.5	0.342	13.37		1.785092661	106.6933346
7/1/2010 10:45	872	399205	2537.358	0.313	16.5	0.342	13.36		1.784620014	106.692862
7/1/2010 11:00	873	399205	2536.822	0.312	16.51	0.341	13.36		1.784242459	106.6924844
7/1/2010 11:15	874	399205	2536.419	0.312	16.51	0.341	13.35		1.783958589	106.6922006
7/1/2010 11:30	875	399205	2535.659	0.313	16.51	0.342	13.34		1.78342325	106.6916652
7/1/2010 11:45	876	399205	2535.033	0.313	16.52	0.342	13.33		1.7829823	106.6912243
7/1/2010 12:00	877	399205	2534.586	0.313	16.52	0.342	13.33		1.782667437	106.6909094
7/1/2010 12:15	878	399205	2533.647	0.313	16.51	0.342	13.32		1.782006012	106.690248
7/1/2010 12:30	879	399205	2532.708	0.313	16.51	0.342	13.32		1.781344587	106.6895866
7/1/2010 12:45	880	399205	2532.157	0.313	16.51	0.342	13.31		1.780956467	106.6891984
7/1/2010 13:00	881	399205	2530.721	0.313	16.51	0.342	13.31		1.779944959	106.6881869
7/1/2010 13:15	882	399205	2530.395	0.313	16.51	0.342	13.3		1.779715327	106.6879573
7/1/2010 13:30	883	399205	2528.954	0.313	16.52	0.342	13.3		1.778700296	106.6869423
7/1/2010 13:45	884	399205	2528.179	0.313	16.51	0.342	13.29		1.778154392	106.6863964
7/1/2010 14:00	885	399205	2526.931	0.313	16.52	0.342	13.28		1.77727531	106.6855173
7/1/2010 14:15	886	399205	2526.187	0.313	16.52	0.342	13.28		1.776751242	106.6849932
7/1/2010 14:30	887	399205	2525.333	0.313	16.52	0.342	13.27		1.77614969	106.6843917
7/1/2010 14:45	888	399205	2523.68	0.313	16.52	0.342	13.26		1.774985329	106.6832273
7/1/2010 15:00	889	399205	2523.188	0.313	16.53	0.342	13.26		1.774638768	106.6828807
7/1/2010 15:15	890	399205	2521.802	0.313	16.53	0.342	13.25		1.773662479	106.6819045
7/1/2010 15:30	891	399205	2520.953	0.313	16.53	0.342	13.24		1.77306445	106.6813064
7/1/2010 15:45	892	399205	2520.015	0.313	16.53	0.342	13.24		1.772403729	106.6806457
7/1/2010 16:00	893	399205	2518.584	0.313	16.53	0.342	13.24		1.771395743	106.6796377
7/1/2010 16:15	894	399205	2517.601	0.313	16.53	0.342	13.24		1.770703325	106.6789453
7/1/2010 16:30	895	399205	2516.394	0.313	16.53	0.342	13.24		1.769853123	106.6780951
7/1/2010 16:45	896	399205	2515.768	0.313	16.53	0.342	13.23		1.769412173	106.6776542
7/1/2010 17:00	897	399205	2514.919	0.313	16.53	0.342	13.22		1.768814144	106.6770561
7/1/2010 17:15	898	399205	2514.396	0.313	16.54	0.342	13.22		1.768445746	106.6766877
7/1/2010 17:30	899	399205	2513.654	0.313	16.53	0.342	13.23		1.767923087	106.6761651
7/1/2010 17:45	900	399205	2512.595	0.313	16.53	0.342	13.24		1.767177135	106.6754191
7/1/2010 18:00	901	399205	2510.972	0.313	16.53	0.342	13.25		1.766033905	106.6742759
7/1/2010 18:15	902	399205	2509.955	0.313	16.52	0.342	13.26		1.765317538	106.6735595
7/1/2010 18:30	903	399205	2508.615	0.313	16.52	0.342	13.26		1.764373651	106.6726156
7/1/2010 18:45	904	399205	2507.587	0.312	16.52	0.341	13.27		1.763649536	106.6718915
7/1/2010 19:00	905	399205	2506.291	0.312	16.51	0.34	13.28		1.762736642	106.6709786
7/1/2010 19:15	906	399205	2505.575	0.312	16.5	0.341	13.3		1.762232297	106.6704743
7/1/2010 19:30	907	399205	2504.152	0.312	16.5	0.341	13.32		1.761229946	106.6694719
7/1/2010 19:45	908	399205	2502.896	0.312	16.5	0.341	13.21		1.760345229	106.6685872
7/1/2010 20:00	909	399205	2501.905	0.312	16.5	0.341	13.12		1.759647176	106.6678892
7/1/2010 20:15	910	399205	2500.016	0.313	16.49	0.342	13.04		1.758316578	106.6665586
7/1/2010 20:30	911	399205	2498.367	0.313	16.49	0.342	13		1.757155034	106.665397
7/1/2010 20:45	912	399205	2497.166	0.313	16.48	0.342	12.96		1.756309058	106.664551
7/1/2010 21:00	913	399205	2496.529	0.313	16.49	0.342	12.94		1.75586036	106.6641023
7/1/2010 21:15	914	399205	2495.456	0.313	16.48	0.342	12.92		1.755104546	106.6633465
7/1/2010 21:30	915	399205	2494.657	0.313	16.47	0.342	12.91		1.754541737	106.6627837
7/1/2010 21:45	916	399205	2493.879	0.313	16.47	0.342	12.9		1.753993719	106.6622357
7/1/2010 22:00	917	399205	2493.129	0.313	16.47	0.342	12.89		1.753465424	106.6617074
7/1/2010 22:15	918	399205	2492.536	0.313	16.48	0.342	12.87		1.75304772	106.6612897
7/1/2010 22:30	919	399205	2491.646	0.313	16.48	0.342	12.87		1.75242081	106.6606628
7/1/2010 22:45	920	399205	2490.708	0.313	16.48	0.342	12.86		1.751760089	106.6600021
7/1/2010 23:00	921	399205	2491.781	0.313	16.48	0.342	12.85		1.752515903	106.6607579
7/1/2010 23:15	922	399205	2490.663	0.313	16.47	0.342	12.84		1.751728392	106.6599704
7/1/2010 23:30	923	399205	2489.008	0.313	16.47	0.342	12.84		1.750562622	106.6588046

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
7/1/2010 23:45	924	399205	2488.114	0.313	16.46	0.342	12.83		1.749932895	106.6581749
7/2/2010 0:00	925	399205	2487.89	0.313	16.46	0.342	12.82		1.749775111	106.6580171
7/2/2010 0:15	926	399205	2487.8	0.313	16.46	0.342	12.82		1.749711715	106.6579537
7/2/2010 0:30	927	399205	2487.174	0.313	16.46	0.342	12.81		1.749270765	106.6575127
7/2/2010 0:45	928	399205	2486.593	0.313	16.47	0.342	12.8		1.748861513	106.6571035
7/2/2010 1:00	929	399205	2486.458	0.313	16.47	0.342	12.8		1.74876642	106.6570084
7/2/2010 1:15	930	399205	2485.43	0.313	16.46	0.343	12.79		1.748042304	106.6562843
7/2/2010 1:30	931	399205	2485.296	0.313	16.47	0.343	12.78		1.747947916	106.6561899
7/2/2010 1:45	932	399205	2485.161	0.313	16.46	0.343	12.78		1.747852823	106.6560948
7/2/2010 2:00	933	399205	2484.825	0.313	16.46	0.343	12.78		1.747616147	106.6558581
7/2/2010 2:15	934	399205	2485.141	0.313	16.46	0.343	12.77		1.747838735	106.6560807
7/2/2010 2:30	935	399205	2485.188	0.313	16.46	0.343	12.77		1.747871841	106.6561138
7/2/2010 2:45	936	399205	2485.064	0.313	16.46	0.343	12.76		1.747784496	106.6560265
7/2/2010 3:00	937	399205	2485.022	0.313	16.46	0.343	12.76		1.747754912	106.6559969
7/2/2010 3:15	938	399205	2484.363	0.313	16.47	0.343	12.76		1.747290717	106.6555327
7/2/2010 3:30	939	399205	2484.529	0.313	16.47	0.343	12.75		1.747407646	106.6556496
7/2/2010 3:45	940	399205	2484.272	0.313	16.47	0.343	12.75		1.747226617	106.6554686
7/2/2010 4:00	941	399205	2484.135	0.313	16.47	0.343	12.75		1.747130116	106.6553721
7/2/2010 4:15	942	399205	2484.304	0.313	16.47	0.343	12.75		1.747249158	106.6554911
7/2/2010 4:30	943	399205	2483.917	0.313	16.46	0.343	12.75		1.746976558	106.6552185
7/2/2010 4:45	944	399205	2483.875	0.313	16.46	0.343	12.75		1.746946973	106.655189
7/2/2010 5:00	945	399205	2484.46	0.313	16.46	0.343	12.75		1.747359043	106.655601
7/2/2010 5:15	946	399205	2484.274	0.313	16.46	0.343	12.75		1.747228026	106.65547
7/2/2010 5:30	947	399205	2483.508	0.313	16.46	0.343	12.77		1.746688461	106.6549304
7/2/2010 5:45	948	399205	2483.241	0.313	16.46	0.343	12.92		1.746500388	106.6547424
7/2/2010 6:00	949	399205	2483.275	0.313	16.46	0.343	13.15		1.746524338	106.6547663
7/2/2010 6:15	950	399205	2483.373	0.313	16.46	0.343	13.4		1.746593368	106.6548353
7/2/2010 6:30	951	399205	2483.199	0.313	16.46	0.343	13.56		1.746470804	106.6547128
7/2/2010 6:45	952	399205	2483.722	0.313	16.47	0.343	13.54		1.746839201	106.6550812
7/2/2010 7:00	953	399205	2485.59	0.313	16.47	0.343	13.53		1.748155007	106.656397
7/2/2010 7:15	954	399205	2485.344	0.313	16.49	0.342	13.52		1.747981726	106.6562237
7/2/2010 7:30	955	399205	2486.057	0.314	16.48	0.343	13.5		1.748483959	106.6567259
7/2/2010 7:45	956	399205	2485.833	0.313	16.48	0.343	13.49		1.748326175	106.6565682
7/2/2010 8:00	957	399205	2485.118	0.313	16.48	0.343	13.49		1.747822534	106.6560645
7/2/2010 8:15	958	399205	2485.744	0.313	16.48	0.343	13.49		1.748263484	106.6565055
7/2/2010 8:30	959	399205	2484.536	0.313	16.48	0.343	13.48		1.747412577	106.6556546
7/2/2010 8:45	960	399205	2484.178	0.313	16.49	0.343	13.46		1.747160404	106.6554024
7/2/2010 9:00	961	399205	2483.91	0.313	16.49	0.342	13.45		1.746971627	106.6552136
7/2/2010 9:15	962	399205	2483.38	0.313	16.49	0.343	13.44		1.746598299	106.6548403
7/2/2010 9:30	963	399205	2483.023	0.313	16.5	0.342	13.43		1.746346831	106.6545888
7/2/2010 9:45	964	399205	2482.177	0.314	16.5	0.343	13.41		1.745750914	106.6539929
7/2/2010 10:00	965	399205	2481.882	0.313	16.5	0.342	13.4		1.745543119	106.6537851
7/2/2010 10:15	966	399205	2480.817	0.313	16.49	0.343	13.39		1.74479294	106.6530349
7/2/2010 10:30	967	399205	2480.262	0.314	16.49	0.343	13.39		1.744402002	106.652644
7/2/2010 10:45	968	399205	2479.366	0.314	16.49	0.343	13.39		1.743770866	106.6520128
7/2/2010 11:00	969	399205	2478.918	0.314	16.49	0.343	13.39		1.743455298	106.6516973
7/2/2010 11:15	970	399205	2478.024	0.314	16.49	0.343	13.4		1.742825571	106.6510676
7/2/2010 11:30	971	399205	2476.459	0.314	16.49	0.343	13.39		1.741723196	106.6499652
7/2/2010 11:45	972	399205	2476.393	0.314	16.5	0.343	13.39		1.741676707	106.6499187
7/2/2010 12:00	973	399205	2475.454	0.314	16.5	0.343	13.39		1.741015282	106.6492573
7/2/2010 12:15	974	399205	2475.166	0.314	16.49	0.343	13.37		1.740812417	106.6490544
7/2/2010 12:30	975	399205	2474.626	0.313	16.5	0.343	13.37		1.740432044	106.648674
7/2/2010 12:45	976	399205	2474.716	0.313	16.51	0.343	13.35		1.74049544	106.6487374
7/2/2010 13:00	977	399205	2473.642	0.313	16.51	0.342	13.35		1.739738922	106.6479809
7/2/2010 13:15	978	399205	2473.061	0.313	16.51	0.342	13.34		1.73932967	106.6475717
7/2/2010 13:30	979	399205	2471.899	0.313	16.52	0.342	13.33		1.738511165	106.6467531
7/2/2010 13:45	980	399205	2471.183	0.313	16.52	0.342	13.32		1.73800682	106.6462488
7/2/2010 14:00	981	399205	2470.602	0.313	16.51	0.342	13.32		1.737597568	106.6458395
7/2/2010 14:15	982	399205	2469.563	0.313	16.51	0.342	13.32		1.736865704	106.6451077
7/2/2010 14:30	983	399205	2468.841	0.313	16.51	0.342	13.32		1.736357132	106.6445991
7/2/2010 14:45	984	399205	2467.801	0.313	16.51	0.342	13.31		1.735624564	106.6438665
7/2/2010 15:00	985	399205	2467.292	0.313	16.51	0.342	13.31		1.735266028	106.643508
7/2/2010 15:15	986	399205	2466.36	0.313	16.51	0.342	13.31		1.734609534	106.6428515
7/2/2010 15:30	987	399205	2464.971	0.313	16.51	0.342	13.32		1.733631132	106.6418731
7/2/2010 15:45	988	399205	2464.659	0.313	16.51	0.342	13.32		1.733411361	106.6416533
7/2/2010 16:00	989	399205	2463.08	0.313	16.51	0.342	13.33		1.732299125	106.6405411

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
7/2/2010 16:15	990	399205	2461.964	0.313	16.51	0.342	13.34		1.731513023	106.639755
7/2/2010 16:30	991	399205	2461.569	0.313	16.52	0.342	13.33		1.731234788	106.6394768
7/2/2010 16:45	992	399205	2460.138	0.313	16.52	0.342	13.32		1.730226802	106.6384688
7/2/2010 17:00	993	399205	2459.805	0.313	16.51	0.342	13.32		1.729992239	106.6382342
7/2/2010 17:15	994	399205	2458.481	0.313	16.51	0.342	13.32		1.729059623	106.6373016
7/2/2010 17:30	995	399205	2458.275	0.313	16.51	0.342	13.34		1.728914518	106.6371565
7/2/2010 17:45	996	399205	2457.63	0.313	16.49	0.342	13.36		1.728460184	106.6367022
7/2/2010 18:00	997	399205	2456.695	0.313	16.48	0.342	13.4		1.727801577	106.6360436
7/2/2010 18:15	998	399205	2454.913	0.313	16.47	0.342	13.42		1.726546349	106.6347883
7/2/2010 18:30	999	399205	2454.265	0.313	16.48	0.342	13.44		1.726089903	106.6343319
7/2/2010 18:45	1000	399205	2452.926	0.313	16.47	0.342	13.45		1.725146721	106.6333887
7/2/2010 19:00	1001	399205	2453.401	0.313	16.47	0.342	13.45		1.725481307	106.6337233
7/2/2010 19:15	1002	399205	2450.805	0.313	16.48	0.342	13.44		1.723652704	106.6318947
7/2/2010 19:30	1003	399205	2450.013	0.313	16.48	0.342	13.42		1.723094824	106.6313368
7/2/2010 19:45	1004	399205	2449.738	0.313	16.49	0.342	13.42		1.722901116	106.6311431
7/2/2010 20:00	1005	399205	2448.205	0.313	16.49	0.342	13.42		1.721821282	106.6300633
7/2/2010 20:15	1006	399205	2447.731	0.312	16.49	0.341	13.43		1.7214874	106.6297294
7/2/2010 20:30	1007	399205	2445.985	0.312	16.48	0.341	13.4		1.72025753	106.6284995
7/2/2010 20:45	1008	399205	2444.815	0.312	16.48	0.342	13.25		1.719433391	106.6276754
7/2/2010 21:00	1009	399205	2444.095	0.313	16.47	0.342	13.15		1.718926228	106.6271682
7/2/2010 21:15	1010	399205	2442.617	0.313	16.47	0.342	13.08		1.717885135	106.6261271
7/2/2010 21:30	1011	399205	2441.551	0.313	16.48	0.342	13.02		1.717134253	106.6253762
7/2/2010 21:45	1012	399205	2440.434	0.313	16.48	0.342	12.98		1.716347446	106.6245894
7/2/2010 22:00	1013	399205	2439.539	0.313	16.46	0.342	12.95		1.715717014	106.623959
7/2/2010 22:15	1014	399205	2438.689	0.313	16.46	0.342	12.93		1.71511828	106.6233603
7/2/2010 22:30	1015	399205	2438.063	0.313	16.46	0.342	12.91		1.714677331	106.6229193
7/2/2010 22:45	1016	399205	2436.855	0.313	16.47	0.342	12.89		1.713826424	106.6220684
7/2/2010 23:00	1017	399205	2436.408	0.313	16.47	0.342	12.88		1.71351156	106.6217535
7/2/2010 23:15	1018	399205	2435.156	0.313	16.47	0.342	12.87		1.712629661	106.6208716
7/2/2010 23:30	1019	399205	2434.261	0.313	16.47	0.342	12.86		1.711999229	106.6202412
7/2/2010 23:45	1020	399205	2433.903	0.313	16.47	0.342	12.86		1.711747056	106.619989
7/3/2010 0:00	1021	399205	2433.277	0.313	16.47	0.342	12.85		1.711306107	106.6195481
7/3/2010 0:15	1022	399205	2432.517	0.313	16.47	0.342	12.85		1.710770768	106.6190127
7/3/2010 0:30	1023	399205	2431.667	0.313	16.47	0.342	12.84		1.710172034	106.618414
7/3/2010 0:45	1024	399205	2431.041	0.313	16.46	0.342	12.84		1.709731084	106.6179731
7/3/2010 1:00	1025	399205	2429.775	0.313	16.46	0.342	12.83		1.708839323	106.6170813
7/3/2010 1:15	1026	399205	2429.739	0.313	16.46	0.342	12.83		1.708813965	106.6170559
7/3/2010 1:30	1027	399205	2429.41	0.313	16.47	0.342	12.82		1.70858222	106.6168242
7/3/2010 1:45	1028	399205	2428.809	0.313	16.47	0.342	12.82		1.70815888	106.6164009
7/3/2010 2:00	1029	399205	2428.669	0.313	16.47	0.342	12.81		1.708060265	106.6163022
7/3/2010 2:15	1030	399205	2427.347	0.313	16.47	0.342	12.81		1.707129057	106.615371
7/3/2010 2:30	1031	399205	2426.956	0.313	16.47	0.342	12.8		1.70685364	106.6150956
7/3/2010 2:45	1032	399205	2427.323	0.313	16.47	0.342	12.8		1.707112152	106.6153541
7/3/2010 3:00	1033	399205	2426.875	0.313	16.47	0.342	12.8		1.706796584	106.6150386
7/3/2010 3:15	1034	399205	2426.119	0.313	16.47	0.342	12.79		1.706264063	106.614506
7/3/2010 3:30	1035	399205	2424.875	0.313	16.47	0.342	12.78		1.705387798	106.6136298
7/3/2010 3:45	1036	399205	2424.34	0.313	16.46	0.342	12.78		1.705010948	106.6132529
7/3/2010 4:00	1037	399205	2424.116	0.313	16.46	0.342	12.77		1.704853164	106.6130951
7/3/2010 4:15	1038	399205	2424.116	0.313	16.46	0.342	12.77		1.704853164	106.6130951
7/3/2010 4:30	1039	399205	2423.892	0.313	16.46	0.342	12.76		1.70469538	106.6129374
7/3/2010 4:45	1040	399205	2422.997	0.313	16.47	0.342	12.76		1.704064949	106.6123069
7/3/2010 5:00	1041	399205	2423.489	0.313	16.48	0.342	12.76		1.70441151	106.6126535
7/3/2010 5:15	1042	399205	2422.729	0.313	16.46	0.342	12.75		1.703876171	106.6121182
7/3/2010 5:30	1043	399205	2422.773	0.313	16.47	0.342	12.8		1.703907165	106.6121491
7/3/2010 5:45	1044	399205	2422.773	0.313	16.47	0.342	13.03		1.703907165	106.6121491
7/3/2010 6:00	1045	399205	2422.863	0.313	16.47	0.342	13.31		1.70397056	106.6122125
7/3/2010 6:15	1046	399205	2422.656	0.313	16.47	0.342	13.56		1.703824751	106.6120667
7/3/2010 6:30	1047	399205	2422.265	0.313	16.46	0.342	13.56		1.703549333	106.6117913
7/3/2010 6:45	1048	399205	2421.923	0.313	16.47	0.342	13.56		1.703308431	106.6115504
7/3/2010 7:00	1049	399205	2422.295	0.313	16.47	0.342	13.55		1.703570465	106.6118124
7/3/2010 7:15	1050	399205	2422.188	0.313	16.47	0.342	13.54		1.703495095	106.6117371
7/3/2010 7:30	1051	399205	2421.694	0.313	16.47	0.342	13.53		1.703147125	106.6113891
7/3/2010 7:45	1052	399205	2422.767	0.313	16.46	0.342	13.53		1.703902938	106.6121449
7/3/2010 8:00	1053	399205	2423.125	0.313	16.46	0.342	13.52		1.704155111	106.6123971
7/3/2010 8:15	1054	399205	2423.662	0.313	16.47	0.342	13.52		1.70453337	106.6127754
7/3/2010 8:30	1055	399205	2423.483	0.313	16.47	0.342	13.51		1.704407283	106.6126493

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
7/3/2010 8:45	1056	399205	2423.483	0.313	16.47	0.342	13.5		1.704407283	106.6126493
7/3/2010 9:00	1057	399205	2423.527	0.313	16.48	0.342	13.5		1.704438277	106.6126803
7/3/2010 9:15	1058	399205	2423.393	0.313	16.48	0.342	13.48		1.704343888	106.6125859
7/3/2010 9:30	1059	399205	2423.662	0.313	16.48	0.342	13.47		1.70453337	106.6127754
7/3/2010 9:45	1060	399205	2424.466	0.313	16.47	0.342	13.46		1.705099702	106.6133417
7/3/2010 10:00	1061	399205	2423.818	0.313	16.48	0.342	13.44		1.704643255	106.6128852
7/3/2010 10:15	1062	399205	2423.102	0.313	16.51	0.342	13.43		1.70413891	106.6123809
7/3/2010 10:30	1063	399205	2422.637	0.313	16.5	0.342	13.42		1.703811367	106.6120533
7/3/2010 10:45	1064	399205	2422.46	0.313	16.5	0.342	13.4		1.70368669	106.6119287
7/3/2010 11:00	1065	399205	2422.13	0.313	16.49	0.342	13.39		1.70345424	106.6116962
7/3/2010 11:15	1066	399205	2422.854	0.313	16.49	0.342	13.38		1.70396422	106.6122062
7/3/2010 11:30	1067	399205	2422.268	0.313	16.49	0.342	13.38		1.703551446	106.6117934
7/3/2010 11:45	1068	399205	2422.402	0.313	16.5	0.342	13.38		1.703645835	106.6118878
7/3/2010 12:00	1069	399205	2421.82	0.313	16.5	0.342	13.36		1.703235878	106.6114779
7/3/2010 12:15	1070	399205	2421.776	0.313	16.51	0.342	13.36		1.703204885	106.6114469
7/3/2010 12:30	1071	399205	2421.552	0.313	16.5	0.342	13.36		1.703047101	106.6112891
7/3/2010 12:45	1072	399205	2421.463	0.313	16.5	0.342	13.36		1.70298441	106.6112264
7/3/2010 13:00	1073	399205	2421.284	0.313	16.5	0.342	13.36		1.702858324	106.6111003
7/3/2010 13:15	1074	399205	2422.312	0.313	16.5	0.342	13.36		1.70358244	106.6118244
7/3/2010 13:30	1075	399205	2421.731	0.313	16.51	0.342	13.35		1.703173187	106.6114152
7/3/2010 13:45	1076	399205	2420.882	0.313	16.51	0.342	13.34		1.702575158	106.6108171
7/3/2010 14:00	1077	399205	2420.971	0.313	16.51	0.342	13.33		1.702637849	106.6108798
7/3/2010 14:15	1078	399205	2420.345	0.313	16.52	0.342	13.32		1.702196899	106.6104389
7/3/2010 14:30	1079	399205	2419.898	0.313	16.51	0.342	13.32		1.701882035	106.610124
7/3/2010 14:45	1080	399205	2419.784	0.313	16.51	0.342	13.32		1.701801735	106.6100437
7/3/2010 15:00	1081	399205	2418.362	0.313	16.51	0.342	13.31		1.700800088	106.6090421
7/3/2010 15:15	1082	399205	2418.129	0.313	16.51	0.342	13.31		1.700635964	106.6088779
7/3/2010 15:30	1083	399205	2417.407	0.313	16.51	0.342	13.3		1.700127393	106.6083694
7/3/2010 15:45	1084	399205	2416.613	0.313	16.5	0.342	13.31		1.699568105	106.6078101
7/3/2010 16:00	1085	399205	2415.929	0.313	16.5	0.342	13.3		1.6990863	106.6073283
7/3/2010 16:15	1086	399205	2415.234	0.313	16.52	0.342	13.29		1.698596747	106.6068387
7/3/2010 16:30	1087	399205	2414.096	0.313	16.51	0.342	13.3		1.697795148	106.6060371
7/3/2010 16:45	1088	399205	2413.57	0.313	16.51	0.342	13.29		1.697424638	106.6056666
7/3/2010 17:00	1089	399205	2413.503	0.313	16.52	0.342	13.28		1.697377443	106.6056194
7/3/2010 17:15	1090	399205	2412.248	0.313	16.52	0.342	13.27		1.69649343	106.6047354
7/3/2010 17:30	1091	399205	2411.31	0.313	16.52	0.342	13.27		1.69583271	106.6040747
7/3/2010 17:45	1092	399205	2411.176	0.313	16.52	0.342	13.27		1.695738321	106.6039803
7/3/2010 18:00	1093	399205	2410.013	0.313	16.52	0.342	13.27		1.694919112	106.6031611
7/3/2010 18:15	1094	399205	2408.628	0.313	16.52	0.342	13.27		1.693943528	106.6021855
7/3/2010 18:30	1095	399205	2408.091	0.313	16.52	0.342	13.27		1.69356527	106.6018073
7/3/2010 18:45	1096	399205	2406.616	0.313	16.52	0.342	13.27		1.69252629	106.6007683
7/3/2010 19:00	1097	399205	2405.633	0.313	16.52	0.342	13.27		1.691833872	106.6000759
7/3/2010 19:15	1098	399205	2405.231	0.313	16.52	0.342	13.27		1.691550706	106.5997927
7/3/2010 19:30	1099	399205	2403.175	0.313	16.51	0.342	13.28		1.690102475	106.5983445
7/3/2010 19:45	1100	399205	2401.833	0.313	16.52	0.342	13.29		1.689157179	106.5973992
7/3/2010 20:00	1101	399205	2400.94	0.313	16.5	0.342	13.29		1.688528157	106.5967701
7/3/2010 20:15	1102	399205	2399.241	0.313	16.5	0.342	13.31		1.687331393	106.5955734
7/3/2010 20:30	1103	399205	2398.174	0.313	16.51	0.342	13.27		1.686579806	106.5948218
7/3/2010 20:45	1104	399205	2397.52	0.313	16.5	0.342	13.15		1.686119133	106.5943611
7/3/2010 21:00	1105	399205	2395.781	0.313	16.49	0.342	13.07		1.684894194	106.5931362
7/3/2010 21:15	1106	399205	2394.141	0.313	16.49	0.342	13.01		1.68373899	106.591981
7/3/2010 21:30	1107	399205	2393.114	0.313	16.49	0.342	12.98		1.683015579	106.5912576
7/3/2010 21:45	1108	399205	2391.012	0.313	16.49	0.342	12.96		1.681534945	106.5897769
7/3/2010 22:00	1109	399205	2389.972	0.313	16.48	0.342	12.94		1.680802376	106.5890444
7/3/2010 22:15	1110	399205	2388.178	0.314	16.49	0.343	12.92		1.679538696	106.5877807
7/3/2010 22:30	1111	399205	2386.995	0.314	16.49	0.343	12.92		1.678705399	106.5869474
7/3/2010 22:45	1112	399205	2385.817	0.314	16.48	0.343	12.9		1.677875624	106.5861176
7/3/2010 23:00	1113	399205	2384.407	0.314	16.48	0.343	12.9		1.67688243	106.5851244
7/3/2010 23:15	1114	399205	2382.544	0.314	16.47	0.343	12.89		1.675570147	106.5838121
7/3/2010 23:30	1115	399205	2381.15	0.314	16.47	0.343	12.88		1.674588223	106.5828302
7/3/2010 23:45	1116	399205	2379.668	0.314	16.47	0.343	12.88		1.673544313	106.5817863
7/4/2010 0:00	1117	399205	2377.67	0.314	16.48	0.343	12.87		1.672136936	106.5803789
7/4/2010 0:15	1118	399205	2376.114	0.314	16.48	0.343	12.86		1.671040901	106.5792829
7/4/2010 0:30	1119	399205	2374.773	0.314	16.48	0.343	12.85		1.67009631	106.5783383
7/4/2010 0:45	1120	399205	2372.895	0.314	16.48	0.343	12.85		1.668773461	106.5770154
7/4/2010 1:00	1121	399205	2370.837	0.314	16.48	0.343	12.84		1.66732382	106.5755658

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
7/4/2010 1:15	1122	399205	2369.406	0.314	16.47	0.344	12.84		1.666315834	106.5745578
7/4/2010 1:30	1123	399205	2367.885	0.314	16.46	0.344	12.83		1.665244453	106.5734864
7/4/2010 1:45	1124	399205	2365.873	0.314	16.46	0.344	12.82		1.663827214	106.5720692
7/4/2010 2:00	1125	399205	2364.083	0.314	16.46	0.344	12.81		1.662566351	106.5708083
7/4/2010 2:15	1126	399205	2362.563	0.314	16.46	0.344	12.8		1.661495674	106.5697377
7/4/2010 2:30	1127	399205	2361.132	0.314	16.46	0.344	12.8		1.660487688	106.5687297
7/4/2010 2:45	1128	399205	2359.745	0.314	16.46	0.344	12.79		1.659510695	106.5677527
7/4/2010 3:00	1129	399205	2358	0.314	16.46	0.344	12.79		1.65828153	106.5665235
7/4/2010 3:15	1130	399205	2356.167	0.314	16.46	0.344	12.78		1.656990378	106.5652324
7/4/2010 3:30	1131	399205	2354.154	0.314	16.46	0.344	12.78		1.655572435	106.5638144
7/4/2010 3:45	1132	399205	2352.633	0.314	16.46	0.344	12.77		1.654501054	106.562743
7/4/2010 4:00	1133	399205	2350.999	0.314	16.46	0.344	12.77		1.653350076	106.5615921
7/4/2010 4:15	1134	399205	2349.03	0.314	16.46	0.344	12.76		1.651963126	106.5602051
7/4/2010 4:30	1135	399205	2347.438	0.314	16.46	0.344	12.76		1.650841733	106.5590837
7/4/2010 4:45	1136	399205	2346.211	0.314	16.46	0.344	12.76		1.649977443	106.5582194
7/4/2010 5:00	1137	399205	2344.639	0.314	16.47	0.344	12.75		1.648870138	106.5571121
7/4/2010 5:15	1138	399205	2342.861	0.314	16.47	0.344	12.75		1.647617727	106.5558597
7/4/2010 5:30	1139	399205	2341.297	0.314	16.47	0.344	12.78		1.646516057	106.554758
7/4/2010 5:45	1140	399205	2339.641	0.314	16.46	0.344	12.94		1.645349582	106.5535916
7/4/2010 6:00	1141	399205	2338.07	0.314	16.47	0.344	13.21		1.644242981	106.552485
7/4/2010 6:15	1142	399205	2336.519	0.314	16.47	0.344	13.56		1.643150468	106.5513924
7/4/2010 6:30	1143	399205	2334.066	0.314	16.46	0.344	13.56		1.641422592	106.5496646
7/4/2010 6:45	1144	399205	2332.425	0.314	16.47	0.344	13.55		1.640266684	106.5485087
7/4/2010 7:00	1145	399205	2331.333	0.315	16.47	0.344	13.54		1.639497487	106.5477395
7/4/2010 7:15	1146	399205	2330.856	0.315	16.47	0.344	13.53		1.639161492	106.5474035
7/4/2010 7:30	1147	399205	2328.437	0.315	16.47	0.345	13.52		1.637457565	106.5456995
7/4/2010 7:45	1148	399205	2327.497	0.316	16.48	0.345	13.51		1.636795436	106.5450374
7/4/2010 8:00	1149	399205	2325.171	0.316	16.48	0.346	13.5		1.635157019	106.543399
7/4/2010 8:15	1150	399205	2324.411	0.316	16.48	0.346	13.49		1.63462168	106.5428637
7/4/2010 8:30	1151	399205	2322.667	0.317	16.47	0.346	13.47		1.633393219	106.5416352
7/4/2010 8:45	1152	399205	2320.788	0.317	16.48	0.346	13.46		1.632069665	106.5403116
7/4/2010 9:00	1153	399205	2319.401	0.317	16.49	0.346	13.44		1.631092672	106.5393347
7/4/2010 9:15	1154	399205	2317.356	0.317	16.51	0.346	13.43		1.629652189	106.5378942
7/4/2010 9:30	1155	399205	2316.065	0.317	16.5	0.346	13.42		1.628742818	106.5369848
7/4/2010 9:45	1156	399205	2314.021	0.317	16.5	0.346	13.41		1.627303039	106.535545
7/4/2010 10:00	1157	399205	2312.449	0.317	16.49	0.346	13.4		1.626195733	106.5344377
7/4/2010 10:15	1158	399205	2310.9	0.317	16.49	0.346	13.4		1.625104629	106.5333466
7/4/2010 10:30	1159	399205	2308.833	0.317	16.49	0.346	13.4		1.623648649	106.5318906
7/4/2010 10:45	1160	399205	2307.445	0.317	16.49	0.346	13.39		1.622670952	106.5309129
7/4/2010 11:00	1161	399205	2305.433	0.317	16.49	0.346	13.38		1.621253713	106.5294957
7/4/2010 11:15	1162	399205	2304.852	0.317	16.5	0.346	13.36		1.620844461	106.5290864
7/4/2010 11:30	1163	399205	2302.974	0.317	16.5	0.346	13.36		1.619521612	106.5277636
7/4/2010 11:45	1164	399205	2301.32	0.317	16.5	0.346	13.36		1.618356546	106.5265985
7/4/2010 12:00	1165	399205	2299.665	0.317	16.51	0.346	13.35		1.617190776	106.5254328
7/4/2010 12:15	1166	399205	2298.637	0.317	16.51	0.346	13.34		1.61646666	106.5247086
7/4/2010 12:30	1167	399205	2297.653	0.317	16.52	0.346	13.33		1.615773537	106.5240155
7/4/2010 12:45	1168	399205	2295.417	0.317	16.52	0.346	13.32		1.614198515	106.5224405
7/4/2010 13:00	1169	399205	2294.298	0.317	16.51	0.346	13.31		1.6134103	106.5216523
7/4/2010 13:15	1170	399205	2292.43	0.317	16.52	0.347	13.3		1.612094494	106.5203365
7/4/2010 13:30	1171	399205	2290.896	0.317	16.53	0.346	13.28		1.611013955	106.5192559
7/4/2010 13:45	1172	399205	2288.888	0.317	16.52	0.347	13.28		1.609599535	106.5178415
7/4/2010 14:00	1173	399205	2287.765	0.317	16.52	0.347	13.27		1.608808501	106.5170505
7/4/2010 14:15	1174	399205	2286.29	0.317	16.52	0.347	13.27		1.607769522	106.5160115
7/4/2010 14:30	1175	399205	2285.083	0.317	16.52	0.347	13.26		1.60691932	106.5151613
7/4/2010 14:45	1176	399205	2283.742	0.317	16.53	0.347	13.26		1.605974729	106.5142167
7/4/2010 15:00	1177	399205	2283.161	0.317	16.53	0.347	13.25		1.605565477	106.5138075
7/4/2010 15:15	1178	399205	2281.463	0.318	16.53	0.347	13.25		1.604369418	106.5126114
7/4/2010 15:30	1179	399205	2280.122	0.318	16.53	0.347	13.25		1.603424827	106.5116668
7/4/2010 15:45	1180	399205	2280.301	0.318	16.53	0.347	13.24		1.603550914	106.5117929
7/4/2010 16:00	1181	399205	2278.736	0.318	16.53	0.347	13.24		1.602448539	106.5106905
7/4/2010 16:15	1182	399205	2277.082	0.318	16.53	0.347	13.24		1.601283473	106.5095255
7/4/2010 16:30	1183	399205	2276.188	0.318	16.53	0.347	13.24		1.600653746	106.5088957
7/4/2010 16:45	1184	399205	2274.534	0.318	16.53	0.347	13.24		1.59948868	106.5077307
7/4/2010 17:00	1185	399205	2273.059	0.318	16.53	0.347	13.24		1.598449701	106.5066917
7/4/2010 17:15	1186	399205	2271.987	0.318	16.53	0.347	13.24		1.597694592	106.5059366
7/4/2010 17:30	1187	399205	2270.378	0.318	16.53	0.347	13.25		1.596561224	106.5048032

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
7/4/2010 17:45	1188	399205	2268.679	0.318	16.52	0.347	13.25		1.59536446	106.5036064
7/4/2010 18:00	1189	399205	2267.025	0.318	16.52	0.347	13.26		1.594199395	106.5024414
7/4/2010 18:15	1190	399205	2265.863	0.318	16.52	0.348	13.26		1.59338089	106.5016229
7/4/2010 18:30	1191	399205	2263.092	0.318	16.52	0.348	13.27		1.591429018	106.499671
7/4/2010 18:45	1192	399205	2261.393	0.318	16.52	0.348	13.28		1.590232255	106.4984742
7/4/2010 19:00	1193	399205	2259.561	0.318	16.5	0.348	13.29		1.588941807	106.4971838
7/4/2010 19:15	1194	399205	2258.354	0.318	16.5	0.348	13.31		1.588091605	106.4963336
7/4/2010 19:30	1195	399205	2256.656	0.318	16.5	0.348	13.31		1.586895546	106.4951375
7/4/2010 19:45	1196	399205	2254.283	0.319	16.51	0.348	13.32		1.585224022	106.493466
7/4/2010 20:00	1197	399205	2252.591	0.319	16.5	0.348	13.32		1.584032189	106.4922742
7/4/2010 20:15	1198	399205	2251.008	0.319	16.5	0.348	13.28		1.582917135	106.4911591
7/4/2010 20:30	1199	399205	2248.416	0.319	16.49	0.348	13.29		1.581091349	106.4893333
7/4/2010 20:45	1200	399205	2247.171	0.319	16.48	0.349	13.16		1.58021438	106.4884564
7/4/2010 21:00	1201	399205	2245.026	0.319	16.49	0.349	13.08		1.578703458	106.4869454
7/4/2010 21:15	1202	399205	2242.522	0.319	16.49	0.349	13.02		1.576939658	106.4851816
7/4/2010 21:30	1203	399205	2240.152	0.319	16.49	0.349	12.98		1.575270247	106.4835122
7/4/2010 21:45	1204	399205	2238.184	0.319	16.48	0.349	12.95		1.573884002	106.482126
7/4/2010 22:00	1205	399205	2236.149	0.319	16.48	0.349	12.94		1.572450563	106.4806925
7/4/2010 22:15	1206	399205	2234.552	0.319	16.49	0.349	12.92		1.571325647	106.4795676
7/4/2010 22:30	1207	399205	2233.498	0.319	16.47	0.349	12.91		1.570583217	106.4788252
7/4/2010 22:45	1208	399205	2231.417	0.319	16.47	0.349	12.9		1.569117376	106.4773594
7/4/2010 23:00	1209	399205	2230.464	0.32	16.47	0.349	12.89		1.56844609	106.4766881
7/4/2010 23:15	1210	399205	2228.377	0.32	16.47	0.349	12.88		1.566976022	106.475218
7/4/2010 23:30	1211	399205	2226.501	0.32	16.47	0.349	12.87		1.565654581	106.4738966
7/4/2010 23:45	1212	399205	2225.074	0.32	16.47	0.35	12.87		1.564649412	106.4728914
7/5/2010 0:00	1213	399205	2223.47	0.32	16.47	0.35	12.86		1.563519566	106.4717615
7/5/2010 0:15	1214	399205	2221.77	0.32	16.47	0.35	12.86		1.562322099	106.4705641
7/5/2010 0:30	1215	399205	2219.297	0.32	16.47	0.35	12.85		1.560580135	106.4688221
7/5/2010 0:45	1216	399205	2217.882	0.32	16.45	0.35	12.85		1.559583419	106.4678254
7/5/2010 1:00	1217	399205	2216.197	0.32	16.45	0.35	12.84		1.558396518	106.4666385
7/5/2010 1:15	1218	399205	2214.109	0.321	16.46	0.351	12.83		1.556925745	106.4651677
7/5/2010 1:30	1219	399205	2212.278	0.321	16.46	0.351	12.82		1.555636002	106.463878
7/5/2010 1:45	1220	399205	2210.578	0.321	16.45	0.351	12.82		1.554438534	106.4626805
7/5/2010 2:00	1221	399205	2208.744	0.321	16.45	0.351	12.8		1.553146678	106.4613887
7/5/2010 2:15	1222	399205	2206.687	0.321	16.45	0.351	12.8		1.551697742	106.4599397
7/5/2010 2:30	1223	399205	2204.495	0.321	16.45	0.351	12.8		1.550153713	106.4583957
7/5/2010 2:45	1224	399205	2202.63	0.321	16.45	0.351	12.78		1.54884002	106.457082
7/5/2010 3:00	1225	399205	2201.479	0.321	16.45	0.351	12.78		1.548029264	106.4562712
7/5/2010 3:15	1226	399205	2199.592	0.321	16.45	0.351	12.77		1.546700075	106.4549421
7/5/2010 3:30	1227	399205	2197.845	0.322	16.45	0.352	12.77		1.545469501	106.4537115
7/5/2010 3:45	1228	399205	2196.132	0.322	16.45	0.352	12.76		1.544262876	106.4525049
7/5/2010 4:00	1229	399205	2193.658	0.322	16.44	0.352	12.76		1.542520208	106.4507622
7/5/2010 4:15	1230	399205	2192.767	0.322	16.44	0.352	12.75		1.541892594	106.4501346
7/5/2010 4:30	1231	399205	2190.084	0.322	16.45	0.352	12.75		1.540002708	106.4482447
7/5/2010 4:45	1232	399205	2188.407	0.322	16.44	0.352	12.74		1.538821442	106.4470634
7/5/2010 5:00	1233	399205	2187.203	0.322	16.44	0.352	12.74		1.537973353	106.4462153
7/5/2010 5:15	1234	399205	2183.937	0.322	16.44	0.352	12.74		1.535672806	106.4439148
7/5/2010 5:30	1235	399205	2182.281	0.322	16.43	0.352	12.78		1.534506331	106.4427483
7/5/2010 5:45	1236	399205	2180.134	0.322	16.43	0.352	12.94		1.532994	106.441236
7/5/2010 6:00	1237	399205	2178.792	0.323	16.45	0.353	13.2		1.532048705	106.4402907
7/5/2010 6:15	1238	399205	2176.867	0.323	16.45	0.353	13.56		1.530692749	106.4389347
7/5/2010 6:30	1239	399205	2174.745	0.323	16.46	0.353	13.57		1.529198027	106.43744
7/5/2010 6:45	1240	399205	2172.728	0.323	16.45	0.353	13.56		1.527777267	106.4360192
7/5/2010 7:00	1241	399205	2170.82	0.323	16.45	0.353	13.55		1.526433285	106.4346753
7/5/2010 7:15	1242	399205	2168.407	0.323	16.46	0.353	13.53		1.524733586	106.4329756
7/5/2010 7:30	1243	399205	2166.88	0.323	16.46	0.353	13.51		1.523657978	106.4319
7/5/2010 7:45	1244	399205	2165.309	0.323	16.47	0.353	13.5		1.522551377	106.4307934
7/5/2010 8:00	1245	399205	2163.495	0.323	16.48	0.353	13.48		1.521273608	106.4295156
7/5/2010 8:15	1246	399205	2161.261	0.323	16.47	0.354	13.47		1.519699995	106.427942
7/5/2010 8:30	1247	399205	2159.977	0.324	16.47	0.354	13.45		1.518795554	106.4270375
7/5/2010 8:45	1248	399205	2157.964	0.324	16.48	0.354	13.43		1.517377612	106.4256196
7/5/2010 9:00	1249	399205	2155.933	0.324	16.48	0.354	13.42		1.51594699	106.424189
7/5/2010 9:15	1250	399205	2153.523	0.324	16.48	0.354	13.41		1.514249403	106.4224914
7/5/2010 9:30	1251	399205	2151.318	0.324	16.48	0.354	13.4		1.512696217	106.4209382
7/5/2010 9:45	1252	399205	2149.208	0.324	16.48	0.354	13.39		1.511209948	106.4194519
7/5/2010 10:00	1253	399205	2147.597	0.324	16.49	0.355	13.37		1.510075171	106.4183172

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
7/5/2010 10:15	1254	399205	2144.915	0.325	16.49	0.355	13.37		1.50818599	106.416428
7/5/2010 10:30	1255	399205	2142.903	0.325	16.49	0.355	13.36		1.506768752	106.4150107
7/5/2010 10:45	1256	399205	2141.069	0.325	16.49	0.355	13.35		1.505476895	106.4137189
7/5/2010 11:00	1257	399205	2138.968	0.325	16.48	0.355	13.34		1.503996966	106.4122389
7/5/2010 11:15	1258	399205	2136.553	0.325	16.48	0.355	13.33		1.502295857	106.4105378
7/5/2010 11:30	1259	399205	2134.541	0.325	16.49	0.355	13.33		1.500878619	106.4091206
7/5/2010 11:45	1260	399205	2132.484	0.325	16.49	0.356	13.33		1.499429683	106.4076717
7/5/2010 12:00	1261	399205	2130.427	0.326	16.49	0.356	13.32		1.497980747	106.4062227
7/5/2010 12:15	1262	399205	2127.968	0.326	16.49	0.356	13.32		1.496248645	106.4044906
7/5/2010 12:30	1263	399205	2126.521	0.326	16.49	0.356	13.31		1.495229389	106.4034714
7/5/2010 12:45	1264	399205	2124.115	0.326	16.49	0.357	13.31		1.49353462	106.4017766
7/5/2010 13:00	1265	399205	2121.58	0.326	16.49	0.357	13.31		1.491748984	106.399991
7/5/2010 13:15	1266	399205	2119.988	0.327	16.49	0.357	13.31		1.490627591	106.3988696
7/5/2010 13:30	1267	399205	2118.206	0.327	16.51	0.357	13.3		1.489372363	106.3976143
7/5/2010 13:45	1268	399205	2115.022	0.327	16.51	0.357	13.3		1.487129576	106.3953716
7/5/2010 14:00	1269	399205	2112.975	0.327	16.5	0.358	13.28		1.485687684	106.3939297
7/5/2010 14:15	1270	399205	2110.786	0.327	16.5	0.358	13.28		1.484145768	106.3923877
7/5/2010 14:30	1271	399205	2108.977	0.328	16.5	0.358	13.28		1.482871522	106.3911135
7/5/2010 14:45	1272	399205	2106.605	0.328	16.5	0.358	13.26		1.481200702	106.3894427
7/5/2010 15:00	1273	399205	2104.415	0.328	16.51	0.359	13.26		1.479658082	106.3879001
7/5/2010 15:15	1274	399205	2102.538	0.328	16.51	0.359	13.25		1.478335936	106.3865779
7/5/2010 15:30	1275	399205	2099.99	0.329	16.51	0.359	13.25		1.476541143	106.3847831
7/5/2010 15:45	1276	399205	2097.934	0.329	16.52	0.359	13.24		1.475092912	106.3833349
7/5/2010 16:00	1277	399205	2096.995	0.329	16.53	0.36	13.24		1.474431487	106.3826735
7/5/2010 16:15	1278	399205	2093.866	0.33	16.52	0.36	13.24		1.472227442	106.3804694
7/5/2010 16:30	1279	399205	2091.96	0.33	16.5	0.36	13.26		1.470884869	106.3791268
7/5/2010 16:45	1280	399205	2089.343	0.33	16.51	0.361	13.25		1.469041473	106.3772835
7/5/2010 17:00	1281	399205	2087.696	0.33	16.5	0.361	13.25		1.467881338	106.3761233
7/5/2010 17:15	1282	399205	2085.551	0.331	16.51	0.361	13.24		1.466370416	106.3746124
7/5/2010 17:30	1283	399205	2083.003	0.331	16.53	0.361	13.23		1.464575623	106.3728176
7/5/2010 17:45	1284	399205	2081.057	0.331	16.52	0.362	13.24		1.463204875	106.3714469
7/5/2010 18:00	1285	399205	2079.068	0.331	16.51	0.362	13.25		1.461803837	106.3700458
7/5/2010 18:15	1286	399205	2076.65	0.332	16.5	0.363	13.25		1.460100615	106.3683426
7/5/2010 18:30	1287	399205	2074.823	0.332	16.5	0.363	13.25		1.45881369	106.3670557
7/5/2010 18:45	1288	399205	2072.589	0.332	16.5	0.363	13.25		1.457240076	106.3654821
7/5/2010 19:00	1289	399205	2069.951	0.333	16.5	0.363	13.25		1.455381888	106.3636239
7/5/2010 19:15	1290	399205	2068.566	0.333	16.5	0.364	13.25		1.454406304	106.3626483
7/5/2010 19:30	1291	399205	2066.107	0.333	16.5	0.364	13.26		1.452674202	106.3609162
7/5/2010 19:45	1292	399205	2064.23	0.334	16.5	0.365	13.26		1.451352057	106.359594
7/5/2010 20:00	1293	399205	2062.04	0.334	16.5	0.365	13.27		1.449809437	106.3580514
7/5/2010 20:15	1294	399205	2059.626	0.334	16.5	0.365	13.28		1.448109032	106.356351
7/5/2010 20:30	1295	399205	2057.391	0.334	16.5	0.366	13.25		1.446534715	106.3547767
7/5/2010 20:45	1296	399205	2055.514	0.335	16.48	0.366	13.13		1.445212569	106.3534545
7/5/2010 21:00	1297	399205	2053.158	0.335	16.47	0.366	13.05		1.44355302	106.351795
7/5/2010 21:15	1298	399205	2051.414	0.335	16.48	0.367	13.01		1.442324559	106.3505665
7/5/2010 21:30	1299	399205	2049.15	0.335	16.48	0.367	12.97		1.440729813	106.3489718
7/5/2010 21:45	1300	399205	2047.167	0.336	16.46	0.367	12.95		1.439333003	106.347575
7/5/2010 22:00	1301	399205	2044.757	0.336	16.45	0.368	12.94		1.437635416	106.3458774
7/5/2010 22:15	1302	399205	2042.522	0.336	16.46	0.368	12.92		1.436061098	106.3443031
7/5/2010 22:30	1303	399205	2040.628	0.336	16.46	0.368	12.91		1.434726978	106.342969
7/5/2010 22:45	1304	399205	2038.661	0.337	16.47	0.368	12.9		1.433341437	106.3415834
7/5/2010 23:00	1305	399205	2036.518	0.337	16.46	0.368	12.89		1.431831924	106.3400739
7/5/2010 23:15	1306	399205	2034.52	0.337	16.46	0.369	12.88		1.430424547	106.3386665
7/5/2010 23:30	1307	399205	2032.337	0.337	16.45	0.369	12.87		1.428886857	106.3371288
7/5/2010 23:45	1308	399205	2030.387	0.338	16.46	0.369	12.87		1.427513291	106.3357553
7/6/2010 0:00	1309	399205	2028.227	0.338	16.45	0.369	12.86		1.425991803	106.3342338
7/6/2010 0:15	1310	399205	2026.248	0.338	16.45	0.37	12.85		1.42459781	106.3328398
7/6/2010 0:30	1311	399205	2023.932	0.338	16.45	0.37	12.85		1.422966436	106.3312084
7/6/2010 0:45	1312	399205	2022.076	0.338	16.45	0.37	12.84		1.421659083	106.3299011
7/6/2010 1:00	1313	399205	2020.118	0.338	16.45	0.37	12.83		1.420279882	106.3285219
7/6/2010 1:15	1314	399205	2018.069	0.339	16.45	0.37	12.82		1.418836581	106.3270786
7/6/2010 1:30	1315	399205	2015.968	0.339	16.45	0.371	12.82		1.417356652	106.3255986
7/6/2010 1:45	1316	399205	2013.642	0.339	16.45	0.37	12.81		1.415718234	106.3239602
7/6/2010 2:00	1317	399205	2011.584	0.339	16.45	0.371	12.81		1.414268594	106.3225106
7/6/2010 2:15	1318	399205	2009.795	0.339	16.45	0.371	12.8		1.413008435	106.3212504
7/6/2010 2:30	1319	399205	2007.559	0.339	16.44	0.371	12.79		1.411433413	106.3196754

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
7/6/2010 2:45	1320	399205	2005.635	0.339	16.44	0.371	12.78		1.410078161	106.3183201
7/6/2010 3:00	1321	399205	2003.891	0.339	16.44	0.371	12.78		1.4088497	106.3170917
7/6/2010 3:15	1322	399205	2001.61	0.339	16.43	0.371	12.77		1.40724298	106.315485
7/6/2010 3:30	1323	399205	1999.642	0.339	16.44	0.371	12.77		1.405856735	106.3140987
7/6/2010 3:45	1324	399205	1997.675	0.339	16.44	0.371	12.76		1.404471194	106.3127132
7/6/2010 4:00	1325	399205	1995.954	0.339	16.44	0.371	12.76		1.403258934	106.3115009
7/6/2010 4:15	1326	399205	1993.885	0.339	16.42	0.371	12.75		1.401801545	106.3100435
7/6/2010 4:30	1327	399205	1991.877	0.339	16.42	0.371	12.75		1.400387125	106.3086291
7/6/2010 4:45	1328	399205	1990.242	0.339	16.43	0.371	12.74		1.399235442	106.3074774
7/6/2010 5:00	1329	399205	1988.724	0.339	16.43	0.371	12.74		1.398166174	106.3064082
7/6/2010 5:15	1330	399205	1986.398	0.339	16.43	0.371	12.74		1.396527756	106.3047697
7/6/2010 5:30	1331	399205	1984.429	0.339	16.43	0.371	12.76		1.395140807	106.3033828
7/6/2010 5:45	1332	399205	1982.863	0.339	16.43	0.371	12.89		1.394037728	106.3022797
7/6/2010 6:00	1333	399205	1980.894	0.339	16.43	0.371	13.13		1.392650779	106.3008928
7/6/2010 6:15	1334	399205	1979.239	0.339	16.44	0.371	13.49		1.391485008	106.299727
7/6/2010 6:30	1335	399205	1977.914	0.339	16.45	0.371	13.56		1.390551688	106.2987937
7/6/2010 6:45	1336	399205	1975.848	0.339	16.45	0.371	13.55		1.389096412	106.2973384
7/6/2010 7:00	1337	399205	1973.905	0.339	16.45	0.371	13.53		1.387727777	106.2959698
7/6/2010 7:15	1338	399205	1972.273	0.339	16.46	0.371	13.51		1.386578208	106.2948202
7/6/2010 7:30	1339	399205	1970.302	0.339	16.46	0.371	13.5		1.38518985	106.2934318
7/6/2010 7:45	1340	399205	1969.139	0.339	16.45	0.371	13.49		1.384370641	106.2926126
7/6/2010 8:00	1341	399205	1966.961	0.339	16.46	0.371	13.47		1.382836474	106.2910785
7/6/2010 8:15	1342	399205	1966.038	0.339	16.46	0.371	13.46		1.382186319	106.2904283
7/6/2010 8:30	1343	399205	1963.859	0.339	16.47	0.371	13.44		1.380651447	106.2888934
7/6/2010 8:45	1344	399205	1962.126	0.339	16.47	0.371	13.43		1.379430734	106.2876727
7/6/2010 9:00	1345	399205	1960.351	0.339	16.48	0.37	13.42		1.378180437	106.2864224
7/6/2010 9:15	1346	399205	1958.439	0.339	16.47	0.371	13.4		1.376833638	106.2850756
7/6/2010 9:30	1347	399205	1956.639	0.339	16.48	0.371	13.38		1.375565731	106.2838077
7/6/2010 9:45	1348	399205	1955.602	0.339	16.49	0.37	13.37		1.374835276	106.2830773
7/6/2010 10:00	1349	399205	1953.902	0.339	16.49	0.37	13.36		1.373637808	106.2818798
7/6/2010 10:15	1350	399205	1952.024	0.339	16.5	0.37	13.35		1.372314958	106.2805569
7/6/2010 10:30	1351	399205	1950.414	0.339	16.49	0.37	13.33		1.371180886	106.2794229
7/6/2010 10:45	1352	399205	1949.024	0.339	16.49	0.37	13.32		1.37020178	106.2784438
7/6/2010 11:00	1353	399205	1947.287	0.339	16.49	0.37	13.32		1.36897825	106.2772202
7/6/2010 11:15	1354	399205	1945.515	0.339	16.49	0.37	13.31		1.367730066	106.275972
7/6/2010 11:30	1355	399205	1944.368	0.339	16.49	0.37	13.31		1.366922127	106.2751641
7/6/2010 11:45	1356	399205	1942.506	0.339	16.5	0.37	13.3		1.365610548	106.2738525
7/6/2010 12:00	1357	399205	1940.723	0.339	16.5	0.37	13.3		1.364354615	106.2725966
7/6/2010 12:15	1358	399205	1939.217	0.339	16.5	0.37	13.28		1.3632938	106.2715358
7/6/2010 12:30	1359	399205	1937.693	0.339	16.5	0.37	13.28		1.362220305	106.2704623
7/6/2010 12:45	1360	399205	1936.485	0.338	16.5	0.37	13.27		1.361369399	106.2696114
7/6/2010 13:00	1361	399205	1935.234	0.338	16.5	0.37	13.26		1.360488203	106.2687302
7/6/2010 13:15	1362	399205	1933.804	0.338	16.5	0.37	13.25		1.359480922	106.2677229
7/6/2010 13:30	1363	399205	1932.418	0.338	16.51	0.37	13.25		1.358504633	106.2667466
7/6/2010 13:45	1364	399205	1930.898	0.338	16.52	0.37	13.24		1.357433956	106.2656759
7/6/2010 14:00	1365	399205	1929.915	0.338	16.52	0.37	13.23		1.356741538	106.2649835
7/6/2010 14:15	1366	399205	1928.484	0.338	16.53	0.37	13.22		1.355733552	106.2639755
7/6/2010 14:30	1367	399205	1927.279	0.338	16.52	0.369	13.22		1.354884759	106.2631267
7/6/2010 14:45	1368	399205	1925.21	0.338	16.52	0.369	13.21		1.35342737	106.2616694
7/6/2010 15:00	1369	399205	1924.005	0.338	16.52	0.37	13.21		1.352578577	106.2608206
7/6/2010 15:15	1370	399205	1922.58	0.338	16.53	0.369	13.21		1.351574817	106.2598168
7/6/2010 15:30	1371	399205	1921.64	0.338	16.54	0.369	13.19		1.350912688	106.2591547
7/6/2010 15:45	1372	399205	1920.061	0.338	16.54	0.369	13.19		1.349800451	106.2580424
7/6/2010 16:00	1373	399205	1919.025	0.338	16.55	0.369	13.19		1.3490707	106.2573127
7/6/2010 16:15	1374	399205	1917.695	0.338	16.54	0.369	13.18		1.348133858	106.2563758
7/6/2010 16:30	1375	399205	1916.55	0.338	16.54	0.369	13.18		1.347327328	106.2555693
7/6/2010 16:45	1376	399205	1915.268	0.338	16.54	0.369	13.18		1.346424297	106.2546663
7/6/2010 17:00	1377	399205	1914.127	0.338	16.54	0.369	13.18		1.345620584	106.2538626
7/6/2010 17:15	1378	399205	1913.049	0.338	16.54	0.369	13.18		1.344861249	106.2531032
7/6/2010 17:30	1379	399205	1911.614	0.338	16.53	0.369	13.18		1.343850445	106.2520924
7/6/2010 17:45	1380	399205	1910.978	0.338	16.54	0.369	13.18		1.343402452	106.2516444
7/6/2010 18:00	1381	399205	1909.396	0.338	16.54	0.369	13.18		1.342288102	106.2505301
7/6/2010 18:15	1382	399205	1908.514	0.338	16.53	0.369	13.18		1.341666828	106.2499088
7/6/2010 18:30	1383	399205	1907.145	0.338	16.53	0.369	13.18		1.340702514	106.2489445
7/6/2010 18:45	1384	399205	1906.061	0.338	16.53	0.369	13.18		1.339938952	106.2481809
7/6/2010 19:00	1385	399205	1905.098	0.338	16.54	0.369	13.19		1.339260622	106.2475026

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
7/6/2010 19:15	1386	399205	1903.878	0.338	16.54	0.369	13.19		1.338401263	106.2466432
7/6/2010 19:30	1387	399205	1903.158	0.338	16.54	0.369	13.19		1.3378941	106.2461361
7/6/2010 19:45	1388	399205	1901.449	0.338	16.54	0.369	13.2		1.336690293	106.2449323
7/6/2010 20:00	1389	399205	1900.585	0.337	16.52	0.369	13.21		1.336081697	106.2443237
7/6/2010 20:15	1390	399205	1899.524	0.338	16.52	0.369	13.22		1.335334336	106.2435763
7/6/2010 20:30	1391	399205	1898.748	0.338	16.52	0.369	13.19		1.334787728	106.2430297
7/6/2010 20:45	1392	399205	1898.085	0.338	16.51	0.369	13.07		1.334320715	106.2425627
7/6/2010 21:00	1393	399205	1896.545	0.338	16.51	0.369	13.02		1.33323595	106.2414779
7/6/2010 21:15	1394	399205	1895.851	0.338	16.5	0.369	12.98		1.332747102	106.2409891
7/6/2010 21:30	1395	399205	1894.602	0.338	16.5	0.369	12.96		1.331867315	106.2401093
7/6/2010 21:45	1396	399205	1893.306	0.338	16.49	0.369	12.94		1.330954422	106.2391964
7/6/2010 22:00	1397	399205	1892.871	0.337	16.5	0.369	12.94		1.330648011	106.23889
7/6/2010 22:15	1398	399205	1891.84	0.337	16.49	0.369	12.92		1.329921782	106.2381638
7/6/2010 22:30	1399	399205	1891.199	0.338	16.49	0.369	12.91		1.329470266	106.2377122
7/6/2010 22:45	1400	399205	1890.177	0.337	16.48	0.369	12.9		1.328750377	106.2369924
7/6/2010 23:00	1401	399205	1888.754	0.338	16.49	0.369	12.89		1.327748026	106.23599
7/6/2010 23:15	1402	399205	1887.726	0.338	16.49	0.369	12.88		1.32702391	106.2352659
7/6/2010 23:30	1403	399205	1886.608	0.338	16.48	0.369	12.87		1.326236399	106.2344784
7/6/2010 23:45	1404	399205	1885.554	0.338	16.47	0.369	12.86		1.325493969	106.2337359
7/7/2010 0:00	1405	399205	1884.537	0.337	16.47	0.369	12.85		1.324777601	106.2330196
7/7/2010 0:15	1406	399205	1884.218	0.337	16.48	0.369	12.84		1.3245529	106.2327949
7/7/2010 0:30	1407	399205	1883.399	0.337	16.48	0.369	12.83		1.323976002	106.232218
7/7/2010 0:45	1408	399205	1882.173	0.337	16.47	0.369	12.82		1.323112417	106.2313544
7/7/2010 1:00	1409	399205	1881.332	0.337	16.47	0.369	12.82		1.322520023	106.230762
7/7/2010 1:15	1410	399205	1880.26	0.337	16.47	0.369	12.81		1.321764913	106.2300069
7/7/2010 1:30	1411	399205	1878.831	0.337	16.47	0.369	12.8		1.320758336	106.2290003
7/7/2010 1:45	1412	399205	1878.371	0.337	16.47	0.369	12.8		1.320434315	106.2286763
7/7/2010 2:00	1413	399205	1876.952	0.337	16.46	0.369	12.79		1.319434782	106.2276768
7/7/2010 2:15	1414	399205	1876.104	0.337	16.46	0.369	12.79		1.318837457	106.2270794
7/7/2010 2:30	1415	399205	1875.433	0.337	16.46	0.369	12.78		1.318364809	106.2266068
7/7/2010 2:45	1416	399205	1874.136	0.337	16.46	0.369	12.77		1.317451212	106.2256932
7/7/2010 3:00	1417	399205	1873.376	0.337	16.46	0.369	12.77		1.316915873	106.2251579
7/7/2010 3:15	1418	399205	1872.347	0.337	16.45	0.369	12.76		1.316191053	106.224433
7/7/2010 3:30	1419	399205	1871.602	0.338	16.46	0.369	12.76		1.315666281	106.2239083
7/7/2010 3:45	1420	399205	1870.519	0.337	16.46	0.369	12.76		1.314903423	106.2231454
7/7/2010 4:00	1421	399205	1869.862	0.337	16.46	0.369	12.75		1.314440637	106.2226826
7/7/2010 4:15	1422	399205	1869.285	0.337	16.46	0.369	12.75		1.314034203	106.2222762
7/7/2010 4:30	1423	399205	1868.311	0.337	16.46	0.369	12.75		1.313348124	106.2215901
7/7/2010 4:45	1424	399205	1866.806	0.338	16.47	0.369	12.74		1.312288013	106.22053
7/7/2010 5:00	1425	399205	1866.176	0.337	16.47	0.369	12.74		1.311844245	106.2200862
7/7/2010 5:15	1426	399205	1865.012	0.337	16.46	0.369	12.74		1.311024332	106.2192663
7/7/2010 5:30	1427	399205	1864.52	0.338	16.46	0.369	12.78		1.310677771	106.2189198
7/7/2010 5:45	1428	399205	1863.053	0.338	16.46	0.369	12.92		1.309644427	106.2178864
7/7/2010 6:00	1429	399205	1862.515	0.338	16.46	0.369	13.17		1.309265463	106.2175074
7/7/2010 6:15	1430	399205	1862.037	0.338	16.47	0.369	13.51		1.308928763	106.2171707
7/7/2010 6:30	1431	399205	1861.501	0.338	16.47	0.369	13.54		1.308551209	106.2167932
7/7/2010 6:45	1432	399205	1860.14	0.337	16.48	0.369	13.53		1.30759253	106.2158345
7/7/2010 7:00	1433	399205	1859.869	0.337	16.48	0.369	13.52		1.30740164	106.2156436
7/7/2010 7:15	1434	399205	1859.064	0.338	16.48	0.369	13.5		1.306834604	106.2150766
7/7/2010 7:30	1435	399205	1858.661	0.338	16.49	0.369	13.48		1.306550733	106.2147927
7/7/2010 7:45	1436	399205	1858.169	0.337	16.5	0.369	13.46		1.306204172	106.2144462
7/7/2010 8:00	1437	399205	1857.238	0.338	16.51	0.369	13.44		1.305548382	106.2137904
7/7/2010 8:15	1438	399205	1856.422	0.338	16.5	0.369	13.42		1.304973598	106.2132156
7/7/2010 8:30	1439	399205	1855.051	0.337	16.51	0.369	13.4		1.304007875	106.2122499
7/7/2010 8:45	1440	399205	1854.379	0.337	16.51	0.369	13.39		1.303534523	106.2117765
7/7/2010 9:00	1441	399205	1854.059	0.337	16.51	0.369	13.37		1.303309118	106.2115511
7/7/2010 9:15	1442	399205	1853.611	0.337	16.52	0.369	13.36		1.30299355	106.2112355
7/7/2010 9:30	1443	399205	1852.896	0.338	16.52	0.369	13.35		1.302489909	106.2107319
7/7/2010 9:45	1444	399205	1851.998	0.338	16.53	0.369	13.33		1.301857364	106.2100993
7/7/2010 10:00	1445	399205	1851.397	0.337	16.53	0.369	13.32		1.301434024	106.209676
7/7/2010 10:15	1446	399205	1850.559	0.338	16.53	0.369	13.3		1.300843743	106.2090857
7/7/2010 10:30	1447	399205	1850.139	0.337	16.52	0.369	13.29		1.300547898	106.2087899
7/7/2010 10:45	1448	399205	1849.952	0.338	16.53	0.369	13.28		1.300416177	106.2086582
7/7/2010 11:00	1449	399205	1849.191	0.338	16.53	0.369	13.27		1.299880134	106.2081221
7/7/2010 11:15	1450	399205	1848.207	0.338	16.54	0.369	13.26		1.299187011	106.207429
7/7/2010 11:30	1451	399205	1847.85	0.338	16.54	0.369	13.25		1.298935543	106.2071775

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
7/7/2010 11:45	1452	399205	1847.76	0.338	16.55	0.369	13.24		1.298872147	106.2071141
7/7/2010 12:00	1453	399205	1847.294	0.338	16.55	0.369	13.23		1.2985439	106.2067859
7/7/2010 12:15	1454	399205	1846.273	0.338	16.54	0.369	13.22		1.297824715	106.2060667
7/7/2010 12:30	1455	399205	1845.722	0.337	16.55	0.369	13.21		1.297436595	106.2056786
7/7/2010 12:45	1456	399205	1844.791	0.338	16.56	0.369	13.2		1.296780805	106.2050228
7/7/2010 13:00	1457	399205	1844.63	0.338	16.56	0.369	13.19		1.296667398	106.2049094
7/7/2010 13:15	1458	399205	1844.247	0.338	16.56	0.369	13.18		1.296397616	106.2046396
7/7/2010 13:30	1459	399205	1843.62	0.338	16.55	0.369	13.18		1.295955961	106.2041979
7/7/2010 13:45	1460	399205	1842.993	0.338	16.56	0.369	13.17		1.295514307	106.2037563
7/7/2010 14:00	1461	399205	1842.763	0.338	16.57	0.369	13.16		1.295352297	106.2035943
7/7/2010 14:15	1462	399205	1842.226	0.338	16.57	0.369	13.15		1.294974038	106.203216
7/7/2010 14:30	1463	399205	1841.913	0.338	16.58	0.369	13.15		1.294753563	106.2029955
7/7/2010 14:45	1464	399205	1841.511	0.338	16.57	0.369	13.14		1.294470397	106.2027124
7/7/2010 15:00	1465	399205	1841.154	0.338	16.57	0.369	13.13		1.294218929	106.2024609
7/7/2010 15:15	1466	399205	1840.841	0.338	16.6	0.369	13.13		1.293998454	106.2022404
7/7/2010 15:30	1467	399205	1840.394	0.338	16.6	0.369	13.13		1.29368359	106.2019256
7/7/2010 15:45	1468	399205	1839.972	0.338	16.59	0.369	13.12		1.293386336	106.2016283
7/7/2010 16:00	1469	399205	1839.309	0.338	16.59	0.369	13.12		1.292919324	106.2011613
7/7/2010 16:15	1470	399205	1839.1	0.338	16.59	0.369	13.12		1.292772106	106.2010141
7/7/2010 16:30	1471	399205	1838.808	0.338	16.59	0.369	13.12		1.292566423	106.2008084
7/7/2010 16:45	1472	399205	1837.968	0.338	16.59	0.369	13.11		1.291974733	106.2002167
7/7/2010 17:00	1473	399205	1837.398	0.338	16.59	0.369	13.11		1.291573229	106.1998152
7/7/2010 17:15	1474	399205	1836.768	0.338	16.59	0.369	13.11		1.291129462	106.1993714
7/7/2010 17:30	1475	399205	1836.376	0.338	16.59	0.369	13.11		1.29085334	106.1990953
7/7/2010 17:45	1476	399205	1836.113	0.338	16.58	0.369	13.11		1.290668085	106.1989101
7/7/2010 18:00	1477	399205	1835.719	0.338	16.58	0.369	13.11		1.290390554	106.1986325
7/7/2010 18:15	1478	399205	1835.125	0.338	16.58	0.369	13.11		1.289972144	106.1982141
7/7/2010 18:30	1479	399205	1834.734	0.338	16.59	0.369	13.11		1.289696727	106.1979387
7/7/2010 18:45	1480	399205	1834.317	0.338	16.59	0.369	13.12		1.289402995	106.197645
7/7/2010 19:00	1481	399205	1833.765	0.338	16.58	0.369	13.12		1.28901417	106.1972562
7/7/2010 19:15	1482	399205	1832.974	0.338	16.58	0.369	13.12		1.288456996	106.196699
7/7/2010 19:30	1483	399205	1832.439	0.338	16.58	0.369	13.13		1.288080145	106.1963221
7/7/2010 19:45	1484	399205	1831.277	0.338	16.57	0.369	13.13		1.287261641	106.1955036
7/7/2010 20:00	1485	399205	1830.786	0.338	16.57	0.369	13.15		1.286915784	106.1951578
7/7/2010 20:15	1486	399205	1830.339	0.338	16.56	0.369	13.16		1.286600921	106.1948429
7/7/2010 20:30	1487	399205	1829.267	0.338	16.55	0.369	13.1		1.285845811	106.1940878
7/7/2010 20:45	1488	399205	1828.82	0.338	16.55	0.369	13.02		1.285530948	106.1937729
7/7/2010 21:00	1489	399205	1828.194	0.338	16.55	0.369	12.97		1.285089998	106.193332
7/7/2010 21:15	1490	399205	1827.323	0.337	16.55	0.369	12.95		1.284476472	106.1927185
7/7/2010 21:30	1491	399205	1826.62	0.338	16.55	0.369	12.94		1.283981284	106.1922233
7/7/2010 21:45	1492	399205	1825.966	0.338	16.53	0.369	12.92		1.283520611	106.1917626
7/7/2010 22:00	1493	399205	1825.15	0.338	16.54	0.369	12.92		1.282945826	106.1911878
7/7/2010 22:15	1494	399205	1824.298	0.338	16.54	0.369	12.91		1.282345684	106.1905877
7/7/2010 22:30	1495	399205	1823.989	0.338	16.54	0.369	12.89		1.282128026	106.19037
7/7/2010 22:45	1496	399205	1822.688	0.338	16.54	0.369	12.89		1.281211611	106.1894536
7/7/2010 23:00	1497	399205	1821.855	0.338	16.54	0.369	12.88		1.280624852	106.1888668
7/7/2010 23:15	1498	399205	1820.885	0.338	16.54	0.369	12.87		1.279941591	106.1881836
7/7/2010 23:30	1499	399205	1819.75	0.338	16.55	0.369	12.87		1.279142105	106.1873841
7/7/2010 23:45	1500	399205	1818.789	0.338	16.54	0.369	12.87		1.278465184	106.1867072
7/8/2010 0:00	1501	399205	1818.228	0.338	16.54	0.369	12.86		1.278070019	106.186312
7/8/2010 0:15	1502	399205	1816.735	0.337	16.54	0.369	12.86		1.277018361	106.1852603
7/8/2010 0:30	1503	399205	1816.917	0.337	16.53	0.369	12.85		1.27714656	106.1853885
7/8/2010 0:45	1504	399205	1815.487	0.337	16.53	0.369	12.85		1.276139279	106.1843813
7/8/2010 1:00	1505	399205	1814.281	0.337	16.51	0.369	12.84		1.275289781	106.1835318
7/8/2010 1:15	1506	399205	1812.786	0.337	16.52	0.369	12.83		1.274236714	106.1824787
7/8/2010 1:30	1507	399205	1811.654	0.337	16.52	0.369	12.83		1.273439341	106.1816813
7/8/2010 1:45	1508	399205	1811.286	0.337	16.51	0.369	12.82		1.273180125	106.1814221
7/8/2010 2:00	1509	399205	1809.967	0.337	16.51	0.369	12.81		1.27225103	106.180493
7/8/2010 2:15	1510	399205	1809.121	0.337	16.5	0.369	12.81		1.271655114	106.1798971
7/8/2010 2:30	1511	399205	1807.914	0.337	16.51	0.368	12.8		1.270804912	106.1790469
7/8/2010 2:45	1512	399205	1806.326	0.337	16.51	0.369	12.8		1.269686336	106.1779283
7/8/2010 3:00	1513	399205	1805.53	0.337	16.51	0.368	12.79		1.26912564	106.1773676
7/8/2010 3:15	1514	399205	1804.819	0.337	16.51	0.369	12.79		1.268624816	106.1768668
7/8/2010 3:30	1515	399205	1803.719	0.337	16.51	0.369	12.78		1.267849984	106.176092
7/8/2010 3:45	1516	399205	1802.768	0.337	16.52	0.369	12.78		1.267180107	106.1754221
7/8/2010 4:00	1517	399205	1801.164	0.337	16.52	0.369	12.78		1.266050261	106.1742922

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 4:15	1518	399205	1800.109	0.337	16.51	0.368	12.78		1.265307126	106.1735491
7/8/2010 4:30	1519	399205	1798.993	0.337	16.51	0.368	12.78		1.264521024	106.172763
7/8/2010 4:45	1520	399205	1797.92	0.337	16.49	0.369	12.77		1.26376521	106.1720072
7/8/2010 5:00	1521	399205	1796.488	0.337	16.49	0.368	12.77		1.26275652	106.1709985
7/8/2010 5:15	1522	399205	1795.14	0.337	16.5	0.368	12.77		1.261806998	106.170049
7/8/2010 5:30	1523	399205	1793.811	0.337	16.5	0.368	12.8		1.26087086	106.1691128
7/8/2010 5:45	1524	399205	1792.637	0.337	16.5	0.368	12.93		1.260043903	106.1682859
7/8/2010 6:00	1525	399205	1791.725	0.337	16.5	0.368	13.17		1.259401497	106.1676435
7/8/2010 6:15	1526	399205	1790.307	0.337	16.5	0.368	13.48		1.258402668	106.1666446
7/8/2010 6:30	1527	399205	1789.331	0.337	16.51	0.368	13.47		1.257715181	106.1659572
7/8/2010 6:45	1528	399205	1788.549	0.337	16.52	0.368	13.46		1.257164345	106.1654063
7/8/2010 7:00	1529	399205	1787.176	0.337	16.52	0.368	13.45		1.256197214	106.1644392
7/8/2010 7:15	1530	399205	1786.097	0.337	16.52	0.368	13.43		1.255437174	106.1636792
7/8/2010 7:30	1531	399205	1784.336	0.337	16.54	0.368	13.42		1.254196739	106.1624387
7/8/2010 7:45	1532	399205	1783.729	0.337	16.53	0.368	13.4		1.253769172	106.1620112
7/8/2010 8:00	1533	399205	1782.92	0.337	16.53	0.368	13.38		1.253199318	106.1614413
7/8/2010 8:15	1534	399205	1781.367	0.337	16.53	0.368	13.36		1.252105396	106.1603474
7/8/2010 8:30	1535	399205	1780.204	0.337	16.55	0.368	13.34		1.251286187	106.1595282
7/8/2010 8:45	1536	399205	1778.89	0.337	16.55	0.368	13.33		1.250360615	106.1586026
7/8/2010 9:00	1537	399205	1777.726	0.336	16.55	0.368	13.31		1.249540702	106.1577827
7/8/2010 9:15	1538	399205	1776.96	0.336	16.55	0.367	13.3		1.249001137	106.1572431
7/8/2010 9:30	1539	399205	1775.529	0.336	16.57	0.367	13.29		1.247993151	106.1562351
7/8/2010 9:45	1540	399205	1774.68	0.336	16.57	0.367	13.27		1.247395122	106.1556371
7/8/2010 10:00	1541	399205	1773.339	0.336	16.58	0.367	13.26		1.246450531	106.1546925
7/8/2010 10:15	1542	399205	1772.5	0.336	16.57	0.367	13.25		1.245859545	106.1541015
7/8/2010 10:30	1543	399205	1771.396	0.336	16.56	0.367	13.24		1.245081896	106.1533239
7/8/2010 10:45	1544	399205	1770.185	0.336	16.56	0.367	13.24		1.244228876	106.1524709
7/8/2010 11:00	1545	399205	1768.821	0.336	16.56	0.367	13.22		1.243268084	106.1515101
7/8/2010 11:15	1546	399205	1767.918	0.336	16.56	0.367	13.22		1.242632018	106.150874
7/8/2010 11:30	1547	399205	1767.083	0.336	16.57	0.367	13.21		1.24204385	106.1502858
7/8/2010 11:45	1548	399205	1765.966	0.336	16.57	0.367	13.2		1.241257043	106.149499
7/8/2010 12:00	1549	399205	1764.951	0.336	16.58	0.367	13.19		1.240542084	106.1487841
7/8/2010 12:15	1550	399205	1763.827	0.336	16.58	0.367	13.19		1.239750347	106.1479923
7/8/2010 12:30	1551	399205	1763.184	0.336	16.58	0.367	13.17		1.239297422	106.1475394
7/8/2010 12:45	1552	399205	1761.663	0.336	16.58	0.367	13.17		1.238226041	106.146468
7/8/2010 13:00	1553	399205	1761.216	0.336	16.59	0.367	13.16		1.237911177	106.1461532
7/8/2010 13:15	1554	399205	1760.367	0.336	16.59	0.367	13.15		1.237313148	106.1455551
7/8/2010 13:30	1555	399205	1758.848	0.336	16.6	0.367	13.15		1.236243175	106.1444852
7/8/2010 13:45	1556	399205	1757.91	0.336	16.6	0.367	13.14		1.235582454	106.1438244
7/8/2010 14:00	1557	399205	1757.105	0.336	16.6	0.367	13.13		1.235015418	106.1432574
7/8/2010 14:15	1558	399205	1756.078	0.336	16.6	0.367	13.13		1.234292007	106.142534
7/8/2010 14:30	1559	399205	1755.094	0.336	16.62	0.367	13.12		1.233598884	106.1418409
7/8/2010 14:45	1560	399205	1754.048	0.336	16.62	0.367	13.12		1.232862089	106.1411041
7/8/2010 15:00	1561	399205	1753.062	0.336	16.61	0.366	13.12		1.232167558	106.1404095
7/8/2010 15:15	1562	399205	1752.141	0.336	16.62	0.367	13.11		1.231518812	106.1397608
7/8/2010 15:30	1563	399205	1751.054	0.336	16.61	0.367	13.11		1.230753137	106.1389951
7/8/2010 15:45	1564	399205	1749.837	0.336	16.61	0.366	13.1		1.229895891	106.1381379
7/8/2010 16:00	1565	399205	1748.479	0.336	16.61	0.366	13.1		1.228939326	106.1371813
7/8/2010 16:15	1566	399205	1747.895	0.336	16.61	0.367	13.09		1.228527961	106.1367699
7/8/2010 16:30	1567	399205	1746.734	0.336	16.61	0.367	13.09		1.22771016	106.1359521
7/8/2010 16:45	1568	399205	1745.841	0.336	16.61	0.366	13.09		1.227081138	106.1353231
7/8/2010 17:00	1569	399205	1744.411	0.336	16.61	0.366	13.09		1.226073856	106.1343158
7/8/2010 17:15	1570	399205	1743.741	0.336	16.6	0.366	13.09		1.225601913	106.1338439
7/8/2010 17:30	1571	399205	1742.758	0.335	16.61	0.366	13.09		1.224909495	106.1331515
7/8/2010 17:45	1572	399205	1741.611	0.335	16.61	0.366	13.09		1.224101556	106.1323435
7/8/2010 18:00	1573	399205	1740.564	0.335	16.6	0.366	13.1		1.223364057	106.131606
7/8/2010 18:15	1574	399205	1739.709	0.335	16.6	0.366	13.1		1.222761801	106.1310038
7/8/2010 18:30	1575	399205	1739.05	0.335	16.6	0.366	13.11		1.222297606	106.1305396
7/8/2010 18:45	1576	399205	1737.979	0.335	16.6	0.366	13.11		1.221543202	106.1297852
7/8/2010 19:00	1577	399205	1736.957	0.335	16.61	0.366	13.11		1.220823312	106.1290653
7/8/2010 19:15	1578	399205	1736.334	0.335	16.61	0.366	13.11		1.220384475	106.1286265
7/8/2010 19:30	1579	399205	1735.434	0.335	16.6	0.366	13.12		1.219750522	106.1279925
7/8/2010 19:45	1580	399205	1734.636	0.335	16.59	0.366	13.12		1.219188416	106.1274304
7/8/2010 20:00	1581	399205	1733.771	0.335	16.6	0.366	13.13		1.218579117	106.1268211
7/8/2010 20:15	1582	399205	1732.975	0.335	16.59	0.366	13.14		1.21801842	106.1262604
7/8/2010 20:30	1583	399205	1731.858	0.335	16.59	0.366	13.07		1.217231613	106.1254736