

Table 1-2
CSSA Groundwater Elevation Changes Between Monitoring Events

Well ID	June GW elevation (ft msl)	Sept. GW elevation (ft msl)	GW elevation change (Sept. minus June)	Formations Screened		
				LGR	BS	CC
Well 1	1059.66	1055.93	-3.73	X	X	X
Well 2	1090.61	1151.46	60.85	X		
Well 3	1094.42	1143.04	48.62	X		
Well 4	1096.03	1144.35	48.32	X		
Well 9	1090.50	1132.85	42.35	X	X	X
Well 10	1069.84	1137.88	68.04	X	X	X
Well 11	1093.50	1137.60	44.10	X	X	X
Well 16	1102.92	1116.36	13.44	X	X	X
Well D	1098.99	1141.37	42.38	X	X	X
Well G	1122.41	1119.92	-2.49	?	?	?
Well H*	1185.20	1184.02	-1.18	?	?	?
Well I	1110.19	1133.39	23.20	X		
MW1-LGR	1102.76	1148.26	45.50	X		
MW2-LGR	1113.87	1142.13	28.26	X		
MW3-LGR*	1092.60	1118.13	25.53	X		
MW4-LGR*	1163.60	1184.53	20.93	X		
MW5-LGR*	1105.75	1127.30	21.55	X		
MW6-LGR*	1084.30	1122.78	38.48	X		
MW6-BS*	1097.20	1089.53	-7.67		X	
MW6-CC*	1085.75	1088.34	2.59			X
MW7-LGR*	NA	1131.49	NA	X		
MW7-CC*	NA	1105.40	NA			X
MW8-LGR*	1097.27	1132.95	35.68	X		
MW8-CC*	1101.23	1109.75	8.52			X
MW9-LGR*	1096.60	1147.28	50.68	X		
MW9-BS*	1116.50	1106.82	-9.68		X	
MW9-CC*	1094.70	1079.51	-15.19			X
FO-20	1105.00	1099.00	-6.00			
Average groundwater elevation change (feet)			23.96			
Average groundwater elevation change in each formation (feet)				37.30	-8.68	-1.36
Notes:						
* TOC elevations are approximate.						
Average formation water levels calculated from measurements in wells screened in only one formation.						
CS-1, CS-9, CS-10, CS-11, and CS-16 are open boreholes across all formations.						