

Table 1-2
Comparison Groundwater Elevations from September 2002 to December 2002

Well ID	Sept. 2002 elevations	Dec. 2002 elevations	GW elevation change (Dec.minus Sept.)	Formations Screened		
				LGR	BS	CC
CS-1	1064.28	1098.17	33.89	ALL		
CS-2	1144.57	1153.01	8.44	X	X	
CS-3	1128.19	1145.72	17.53	X		
CS-4	1131.33	1146.91	15.58	X	?	
CS-9	1137.24	1149.56	12.32	ALL		
CS-10	1129.97	1147.01	17.04	ALL		
CS-11	1150.14	1156.9	6.76	ALL		
CS-MW16-LGR	1130.40	1146.23	15.83	X		
CS-D	1135.74	1146.81	11.07	X		
CS-G-LGR	1126.06	1143.42	17.36	X		
CS-H-LGR	1186.20	1154.89	-31.31	X		
CS-I	1116.89	--	NA	X		
CS-MW1-LGR	1130.40	1146.48	16.08	X		
CS-MW2-LGR	1135.08	1149.07	13.99	X		
CS-MW3-LGR	1127.27	1142.45	15.18	X		
CS-MW4-LGR	1161.54	1172.64	11.10	X		
CS-MW5-LGR	1132.59	1147.21	14.62	X		
CS-MW6-LGR	1114.46	1134.64	20.18	X		
CS-MW6-BS	1128.32	1140.32	12.00		X	
CS-MW6-CC	1099.25	1132.95	33.70			X
CS-MW7-LGR	1113.04	1132.14	19.10	X		
CS-MW7-CC	1098.36	1130.5	32.14			X
CS-MW8-LGR	1110.01	1131.94	21.93	X		
CS-MW8-CC	1098.18	1130.94	32.76			X
CS-MW9-LGR	1136.68	1146.78	10.10	X		
CS-MW9-BS	1114.74	1153.98	39.24		X	
CS-MW9-CC	1088.89	1133.74	44.85			X
CS-MW10-LGR	1095.19	1127.23	32.04	X		
CS-MW10-CC	1107.03	1126.51	19.48			X
CS-MW12-LGR	NA	1138.45	NA	X		
CS-MW12-BS	NA	1150.48	NA		X	
CS-MW12-CC	NA	1144.02	NA			X
CS-MW17-LGR	1121.72	1141.31	19.59	X		
CS-MW18-LGR	1138.5	1135.66	-2.84	X		
CS-MW19-LGR	1132.64	1152.54	19.90	X		
FO-20	1136.9	1187.8	50.90	ALL		
Average groundwater elevation change (feet)			19.48			
Average groundwater elevation change in each formation (feet)				13.41	25.62	32.59
Notes:						
The change in average groundwater elevation in each formation are calculated from measurements in wells screened in only one formation.						
CS-1, CS-9, CS-10, and CS-11 are open boreholes across the LGR, BS, and CC formations and are not included in average groundwater elevation change calculations. These wells are current and former drinking water wells. Wells CS-2 and CS-4 are open boreholes across more than one formation and are not included in average groundwater elevation change calculations						
CS-I was not measured in December 2002 due to technical malfunction.						
The CS-MW12 cluster does not have a September 2002 elevation because the well was not completed before this sampling event.						
?=Exact screening information unknown for this well.						