

**Table 1-2**  
Comparison of Groundwater Elevations

Well ID	December 2003 Elevations	March 2004 Elevations	GW elevation change (March minus December)	Formations Screened		
				LGR	BS	CC
<b>CS-1</b>	<b>1001.9</b>	<b>1005.51</b>	<b>3.61</b>	<b>ALL</b>		
<b>CS-2</b>	<b>995.46</b>	<b>1044.52</b>	<b>49.06</b>	?	?	
CS-3	1000.35	<b>1040.25</b>	39.90	X		
<b>CS-4</b>	<b>1001.9</b>	<b>1041.62</b>	<b>39.72</b>	?	?	
<b>CS-9</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>	<b>ALL</b>		
<b>CS-10</b>	<b>965.43</b>	<b>956.94</b>	<b>-8.49</b>	<b>ALL</b>		
<b>CS-11</b>	<b>994.52</b>	<b>1043.56</b>	<b>49.04</b>	<b>ALL</b>		
CS-MW16-LGR	1008.13	<b>1043.28</b>	35.15	X		X
CS-MW16-CC	1012.63	<b>1002.65</b>	-9.98			
CS-D	1003.62	<b>1042.38</b>	38.76	X		
CS-MWG-LGR	1066.16	<b>1068.49</b>	2.33	X		
CS-MWH-LGR	1020.06	<b>1033.62</b>	13.56	X		
CS-I	1033.24	<b>1049.67</b>	16.43	X		
CS-MW1-LGR	1008.37	<b>1046.25</b>	37.88	X		
CS-MW1-BS	1030.08	<b>1012.55</b>	-17.53		X	
CS-MW1-CC	1012.54	<b>1000.37</b>	-12.17			X
CS-MW2-LGR	1016.63	<b>1047.58</b>	30.95	X		
CS-MW2-CC	1020.85	<b>1000.81</b>	-20.04			
CS-MW3-LGR	1014.55	<b>1044.30</b>	29.75	X		
CS-MW4-LGR	1036.89	<b>1099.43</b>	62.54	X		
CS-MW5-LGR	1016.86	<b>1045.28</b>	28.42	X		
CS-MW6-LGR	1003.8	<b>1038.86</b>	35.06	X		
CS-MW6-BS	1060.53	<b>1029.62</b>	-30.91		X	
CS-MW6-CC	1003.66	<b>1026.01</b>	22.35			X
CS-MW7-LGR	999.82	<b>1037.25</b>	37.43	X		
CS-MW7-CC	999.77	<b>1028.77</b>	29.00			X
CS-MW8-LGR	1001.13	<b>1038.71</b>	37.58	X		
CS-MW8-CC	1000.75	<b>1028.66</b>	27.91			X
CS-MW9-LGR	1001.08	<b>1042.70</b>	41.62	X		
CS-MW9-BS	1016.49	<b>1032.62</b>	16.13		X	
CS-MW9-CC	1003.81	<b>1012.02</b>	8.21			X
CS-MW10-LGR	978.65	<b>1042.81</b>	64.16	X		
CS-MW10-CC	986.72	<b>1036.60</b>	49.88			X
CS-MW11A-LGR	993.34	<b>1026.83</b>	33.49	X		
CS-MW11B-LGR	1005.28	<b>1001.82</b>	-3.46	X		
CS-MW12-LGR	1002.63	<b>1040.11</b>	37.48	X		
CS-MW12-BS	1011.16	<b>1030.01</b>	18.85		X	
CS-MW12-CC	1007.17	<b>1008.76</b>	1.59			X
CS-MW17-LGR	1006.12	<b>1044.71</b>	38.59	X		
CS-MW18-LGR	998.61	<b>1035.31</b>	36.70	X		
CS-MW19-LGR	1010.80	<b>1051.28</b>	40.48	X		
<b>FO-20</b>	<b>1048.80</b>	<b>1063.20</b>	<b>14.40</b>	<b>ALL</b>		
Average groundwater elevation change (feet)				<b>29.23</b>		
Average groundwater elevation change in each formation (feet)				<b>33.40</b>	<b>-3.37</b>	<b>14.60</b>
Notes:						
Average groundwater elevation change is calculated from wells screened in only one formation.						
Bold wells: CS-1, CS-2, CS-4, CS-9, CS-10, CS-11 and FO-20 are open boreholes across more than one of the formations and are not included in average groundwater elevation calculations. CS-1, CS-9, CS-10 and CS-11 are current and former drinking water wells. FO-20 is a public drinking water well.						
NA = Data not available						
?=Exact screening information unknown for this well.						