

SVGMD Depth to Water Below Ground Surface -- 2026

Representative Monitoring Points within the Sierra Valley GSP

Well #	Location	RMP #	GSP		1-1-26	2-1-26	3-7-26	4-4-26	5-2-26	June	July	August	September	October	November	December
			Goal	Minimum	January	February	March	April	May							
MW 2d	Sierraville (Sanford)	289	-0.6	3.4	1.24	1.14	1.14	0.04	-0.36							
MW 2s	Sierraville (Sanford)	291	7.3	10.3	8.66	8.26	8.16	5.96	5.86							
MW 3d	Sattley (Dobbas)	292	3.2	23.2	Flowing	FLOWING	FLOWING	FULL	Flow							
MW 3s	Sattley (Dobbas)	294	3.2	44.2	-0.13	-0.23	-0.63	-0.73	-0.73							
MW 4i	Calpine (Bradley)	296	37.1	45.1	38.84	38.44	37.84	37.74	37.64							
MW 4s	Calpine (Bradley)	297	22.4	30.4	26.05	25.65	23.55	23.25	22.45							
MW 5d	Chilcoot (Potter)	298	3.6	12.6	1.49	0.89	-0.01	-0.31	-0.71							
MW 5s	Chilcoot (Potter)	300	9.6	14.6	8.5	7.4	6.7	6.7	7							
MW 6d	Beckwourth (FRLT)	301	34.48	54.48	30.4	27.9	26.3	25.2	24							
MW 6s	Beckwourth (FRLT)	302	25.48	55.48	18.89	15.09	13.19	12.09	11.29							

Historically Monitored Wells (NOT a Representative Monitoring Point)

MW 1d	Loyalton (Dotta)	37	84.725	84.725	37.6	34.6	31	31.1	39.1							
MW 1s	Loyalton (Dotta)	38	18.425	18.425	18.1	18	17.5	18.3	18.5							
MW 3i	Sattley (Dobbas)	293	12.535	12.535	Flowing	FULL	FLOWING	FLOW	Full							
MW 4d	Calpine (Bradley)	295	46.27	46.27	46.16	46.06	44.66	44.86	44.86							
MW 5i	Chilcoot (Potter)	299	13.87	13.87	5.09	4.49	3.69	3.19	3.19							
MW 7d	Dyson Lane (Roberti)	366			96.4	91.7	86.5	82.4	79.3							
MW 7i	Dyson Lane (Roberti)	365			82.2	82.2	82	81.7	81.3							
MW 7s	Dyson Lane (Roberti)	364			10	10	10	10	10							
W1	Dyson Lane (D&S)	139	23.125	23.125	16.75	15.85	14.75	14.75	14.75							
W2	Beckwourth (Murray)	281	115.01	115.01	87.91	86.21	83.91	86.11	85.71							
W3	Beckwourth (Williams)	280	156.83	156.83	130.63	129.53	128.03	121.53	120.53							
W5	Hwy 70 (D&S)	270	133.60	133.60	ND	58.43	53.63	50.43	48.53							
W6	Chilcoot (Black)	284	47.55	47.55	33.05	33.05	21.45	16.25	20.85							
W8	Grizzly Golf	277	21.59	21.59	ND	9.09	5.09	3.49	2.59							

ND = No Data