

SVGMD Monitoring Well Readings -- August

Well #	Location	Reference Oct. '15	7/30/11 2011	8/3/12 2012	8/3/13 2013	8/1/14 2014	8/1/15 2015	7/31/16 2016	8/4/17 2017	8/3/18 2018	8/3/19 2019	8/1/20 2020	7/30/21 2021	8/1/2022 2022	8/4/2023 2023
MW 1s	Loyalton (Dotta)	18.5	19	19	18.6	19	19.5	19.4			18.5	18.5	20	20.1	19
MW 1d	Loyalton (Dotta)	92.8	70	85.5	113	104.9	92.5	97.5	93.7	80.5	79.3	94.2	116.2	115.3	93.5
MW 2s	Sierraville (Sanford)	10.9	8	9	10	10.5	10				8	8.5	10	9.8	6.2
MW 2i	Sierraville (Sanford)	7.6	4.1	6	6.2	7.2	7				5	6	9.1	8	4.1
MW 2d	Sierraville (Sanford)	3.7	1	2	2.5	3.5	3.5				1.5	3	4.5	3	2
MW 3s	Sattley (Dobbas)	17.7		2	4.5	45.2	29.8	37.7	1.5	8.8	6	28.8	38	29.5	17.3
MW 3i	Sattley (Dobbas)	14.5		FULL	26.6	34.3	24.1	33.8	0.3	5	3.5	22.2	32.2	25.2	12.5
MW 3d	Sattley (Dobbas)	10.2	FLOW	FLOW	17	23.2	15.6	21	FULL	1.3	FULL	13.9	20.8	15.3	4.3
MW 4s	Calpine (Bradley)	30	17.2	17.5	24	25	23.3		23.3	25.8	25.3	27.8	34.7	32.5	30.9
MW 4i	Calpine (Bradley)	39.8	35.3	34	35.2	37.3	39		42.4	39.4	38.4	38.2	39.9	41.9	42.2
MW 4d	Calpine (Bradley)	48	41.9	40.3	42	44.8	47.2		48.1	46.1	45	44.7	47	49.4	49.3
MW 5s	Chilcoot (Potter)	17.6	12	14	15.5	16.8	17				6	9	12.3	12	8.4
MW 5i	Chilcoot (Potter)	15.3	9.5	11.8	13.6	14.5	14				2	5	9.2	8	4.2
MW 5d	Chilcoot (Potter)	12.3	5	7.5	9.6	10.9	12				FULL	FULL	4.5	4.1	FULL
MW 6s	Beckwourth (FRLT)	45	32.7	31.3	43.5	50	42.9	43.5	39.8	38.5	38.3	31.5	59.9	46	31.8
MW 6d	Beckwourth (FRLT)	50.8	26	30.5	39	45.3	44	41.8	32	31.7	29.8	29	40.9	40.1	33.6
MW7s	Dyson Lane (Roberti)											8.5	10.2	10.4	10.5
MW7i	Dyson Lane (Roberti)											77.8	87.8	92.8	90.8
MW7d	Dyson Lane (Roberti)											128.3	155	129.9	104
W1	Dyson Lane (D&S)	27.2			14.5	19.8	23.8	23.3	20.3		17.5	18	20.6	19.5	18
W2	Beckwourth (Murray)	116.2	75.2	97.5	102.5	107	115.5				60	80.5	97.5	103	70.6
W3	Beckwourth (Williams)	157.3	103.8	133	141	150.7	155				107	116	136	136.2	98
W5	Hwy 70 (D&S)	138	85	89	118	134.5	138	139.8	108	91.2	92	112.5	150	120.5	90.2
W6	Chilcoot (Black)	49.3	26.5	42	45.3	48	49				19.5	36	41	32.9	12.1
W8	Grizzly Golf	22.5	3	9	8	12	16				6.5	8	11	8	3