

CAMBRIA COMMUNITY SERVICES WELL LEVELS

1/15/2025

Well Read Date

SANTA ROSA CREEK WELLS

Well Name	Well Description/Location	Distance to Water Level (ft)	Reference Point Elevation AMSL (ft)	Depth AMSL (ft)	Comments
23R	High School	31.06	83.42	52.36	
SR4*	CCCD Production	28.33	82.00	53.67	
SR3	CCSD Production	19.09	54.30	35.21	
SR1	CCSD	17.49	46.40	28.91	
21R3	County Parks	6.58	12.88	6.30	Meter Read (CF): 49479
WBE	Windsor Bridge East	10.46	16.87	6.41	
WBW	Windsor Bridge West	10.73	17.02	6.29	

SR4 **53.67**
AVG SR1 & SR3 32.06

SAN SIMEON CREEK WELLS

Well Name	Well Description/Location	Distance to Water Level (ft)	Reference Point Elevation AMSL (ft)	Depth AMSL (ft)	Comments
16D1	Van Gordon Creek Bridge	5.87	11.36	5.49	
MW4	Monitoring at Lagoon Entrance	10.33	15.95	5.62	
MW1	Monitoring at Blowers		42.11		
MW2	Monitoring at Influent		38.10		
MW3	Monitoring at Pond Gate		49.56		
9M1	Warren's Van Gordon Creek		65.63		
9P2	Gradient Monitoring	10.35	19.11	8.76	
9P7	WRF Intake		20.69		
9L1	Abandoned Irrigation	16.70	27.33	10.63	
RIW	WRF Injection Well		25.41		
SS4	CCCD	14.89	25.92	11.03	
MIW	WRF Injection Monitoring		29.89		
SS3*	CCSD Production	16.38	33.73	17.35	
SS2*	CCSD Production	15.29	33.16	17.77	Unable to read SS2. Depth AMSL calculated as an average of SS3 & SS1. 15.29 is not accurate.
SS1*	CCSD Production	14.19	32.37	18.18	
11B1	Pedotti		105.43		
11C1	Pedotti	15.89	98.20	82.31	
PFNW	Palmer Flats		93.22		
10A1	Pedotti's Recorder		78.18		
10G2	New Rock Plant		62.95		
10G1	Old Rock Plant		59.55		
10F2	Warren		66.92		
10M2	Pedotti	22.71	55.21	32.50	
9J3	Pedotti		43.45		
Lagoon	Creek Pedestrian Bridge	18.16			Mitigation Erosion: None

AVG S1, SS2 & SS3 **17.77**
SS4/9P2 Gradient **2.27**

*Above Mean Sea Level (AMSL)

*CCSD's Production Wells

Reference point on 16D1, MIW1, MIW2, MIW3, 9P7, RIW, MIW1, SS1, SS2 and SS3 updated on 2/17/2015

CAMBRIA COMMUNITY SERVICES WELL LEVELS

1/1/2025

Well Read Date

SANTA ROSA CREEK WELLS

Well Name	Well Description/Location	Distance to Water Level (ft)	Reference Point Elevation AMSL (ft)	Depth AMSL (ft)	Comments
23R	High School	30.52	83.42	52.90	
SR4*	CCCD Production	27.91	82.00	54.09	
SR3	CCSD Production	19.05	54.30	35.25	
SR1	CCSD	17.41	46.40	28.99	
21R3	County Parks	6.33	12.88	6.55	Meter Read (CF): 49479
WBE	Windsor Bridge East	10.25	16.87	6.62	
WBW	Windsor Bridge West	10.46	17.02	6.56	

SR4 **54.09**
AVG SR1 & SR3 32.12

SAN SIMEON CREEK WELLS

Well Name	Well Description/Location	Distance to Water Level (ft)	Reference Point Elevation AMSL (ft)	Depth AMSL (ft)	Comments
16D1	Van Gordon Creek Bridge	5.54	11.36	5.82	
MW4	Monitoring at Lagoon Entrance	10.00	15.95	5.95	
MW1	Monitoring at Blowers	17.85	42.11	24.26	
MW2	Monitoring at Influent	16.60	38.10	21.50	
MW3	Monitoring at Pond Gate	23.09	49.56	26.47	
9M1	Warren's Van Gordon Creek	26.21	65.63	39.42	
9P2	Gradient Monitoring	10.11	19.11	9.00	
9P7	WRF Intake	11.64	20.69	9.05	
9L1	Abandoned Irrigation	17.05	27.33	10.28	
RIW	WRF Injection Well	13.02	25.41	12.39	
SS4	CCCD	14.97	25.92	10.95	
MIW	WRF Injection Monitoring	13.67	29.89	16.22	
SS3*	CCSD Production	16.67	33.73	17.06	
SS2*	CCSD Production	15.36	33.16	17.70	Unable to read SS2. Depth AMSL calculated as an average of SS3 & SS1. 15.36 is not accurate.
SS1*	CCSD Production	14.04	32.37	18.33	
11B1	Pedotti	19.50	105.43	85.93	
11C1	Pedotti	14.62	98.20	83.58	
PFNW	Palmer Flats	13.13	93.22	80.09	
10A1	Pedotti's Recorder	26.28	78.18	51.90	
10G2	New Rock Plant	19.24	62.95	43.71	
10G1	Old Rock Plant	17.43	59.55	42.12	
10F2	Warren	26.31	66.92	40.61	
10M2	Pedotti	22.10	55.21	33.11	
9J3	Pedotti	15.77	43.45	27.68	
Lagoon	Creek Pedestrian Bridge	17.89			Mitigation Erosion: None

AVG S1, SS2 & SS3 **17.70**
SS4/9P2 Gradient **1.95**

*Above Mean Sea Level (AMSL)

*CCSD's Production Wells

Reference point on 16D1, MIW1, MIW2, MIW3, 9P7, RIW, MIW1, SS1, SS2 and SS3 updated on 2/17/2015