

10/1/2020

CAMBRIA COMMUNITY SERVICES DISTRICT
WELL WATER LEVELS FOR 10/1/2020

Well Code	Distance Ref. Point to Water Level	Reference Point Distance Above Sea Level	Depth of Water to Sea Level	Remarks
SANTA ROSA CREEK WELLS				
23R	35.22	83.42	48.20	
SR4	32.04	82.00	49.96	
SR3	19.72	54.30	34.58	
SR1	18.18	46.40	28.22	
21R3	8.65	12.88	4.23	Meter read 44063 CF
WBE	12.38	16.87	4.49	
WBW	12.61	17.02	4.41	

AVERAGE LEVEL OF CCSD SANTA ROSA WELLS SR1 & SR3 = 31.40 FEET
CCSD SANTA ROSA WELL SR4 = 49.96 FEET

SAN SIMEON CREEK WELLS				
16D1	8.02	11.36	3.34	
MW4	12.30	15.95	3.65	
MW1	18.22	42.11	23.89	
MW2	17.30	38.10	20.80	
MW3	23.46	49.56	26.10	
9M1	29.84	65.63	35.79	
9P2	11.86	19.11	7.25	
9P7	12.41	20.69	8.28	
9L1	20.87	27.33	6.46	
RIW	17.19	25.41	8.22	
SS4	17.48	25.92	8.44	SS4 to 9P2 Gradient = + 1.19
MIW	18.75	29.89	11.14	
SS3	21.91	33.73	11.82	
SS2	21.14	33.16	12.02	
SS1	20.72	32.37	11.65	
11B1	41.36	105.43	64.07	
11C1	35.02	98.20	63.18	
PFNW	30.98	93.22	62.24	
10A1	34.75	78.18	43.43	
10G2	25.76	62.95	37.19	
10G1	23.93	59.55	35.62	
10F2	32.17	66.92	34.75	
10M2	30.45	55.21	24.76	
9J3	23.11	43.45	20.34	
lagoon	20.24			mitigation erosion none

AVERAGE LEVEL OF CCSD SAN SIMEON WELLS SS1,SS2 & SS3 = 11.83 FEET

revised 6/6/16

Red Font are the CCSD's Production Wells, as measured on 10/1/2020

reference point on 16d1,miw1,miw2,miw3,9p7,riw,miw1,ss1,ss2 and ss3 updat 2/17/2015

9/15/2020

CAMBRIA COMMUNITY SERVICES DISTRICT
WELL WATER LEVELS FOR 9/15/2020

Well Code	Distance Ref. Point to Water Level	Reference Point Distance Above Sea Level	Depth of Water to Sea Level	Remarks
SANTA ROSA CREEK WELLS				
23R	33.68	83.42	49.74	
SR4	30.83	82.00	51.17	
SR3	19.69	54.30	34.61	
SR1	18.11	46.40	28.29	
21R3	8.55	12.88	4.33	Meter read 48899 CF
WBE	12.31	16.87	4.56	
WBW	12.52	17.02	4.50	
AVERAGE LEVEL OF CCSD SANTA ROSA WELLS SR1 & SR3 =				31.45 FEET
CCSD SANTA ROSA WELL SR4 =				51.17 FEET

SAN SIMEON CREEK WELLS				
16D1	7.90	11.36	3.46	
MW4	12.18	15.95	3.77	
MW1		42.11		Not Read
MW2		38.10		Not Read
MW3		49.56		Not Read
9M1		65.63		Not Read
9P2	12.15	19.11	6.96	
9P7		20.69		Not Read
9L1	20.42	27.33	6.91	
RIW		25.41		Not Read
SS4	17.30	25.92	8.62	SS4 to 9P2 Gradient = + 1.66
MIW		29.89		Not Read
SS3	21.20	33.73	12.53	
SS2	20.33	33.16	12.83	
SS1	19.91	32.37	12.46	
11B1		105.43		Not Read
11C1	31.68	98.20	66.52	
PFNW	27.88	93.22	65.34	
10A1		78.18		Not Read
10G2		62.95		Not Read
10G1		59.55		Not Read
10F2		66.92		Not Read
10M2	29.30	55.21	25.91	
9J3		43.45		Not Read
lagoon	20.17			mitigation errosion none
AVERAGE LEVEL OF CCSD SAN SIMEON WELLS SS1,SS2 & SS3 =				12.61 FEET

revised 6/6/16

Red Font are the CCSD's Production Wells, as measured on 9/15/2020

Reference point on 16d1,miw1,miw2,miw3,9p7,riw,miw1,ss1,ss2 and ss3 updated 2/17/2015

9/1/2020

CAMBRIA COMMUNITY SERVICES DISTRICT
WELL WATER LEVELS FOR 9/1/2020

Well Code	Distance Ref. Point to Water Level	Reference Point Distance Above Sea Level	Depth of Water to Sea Level	Remarks
SANTA ROSA CREEK WELLS				
23R	42.40	83.42	41.02	
SR4	36.33	82.00	45.67	
SR3	19.66	54.30	34.64	
SR1	18.05	46.40	28.35	
21R3	8.53	12.88	4.35	Meter read 43790 CF
WBE	12.30	16.87	4.57	
WBW	12.49	17.02	4.53	

AVERAGE LEVEL OF CCSD SANTA ROSA WELLS SR1 & SR3 = 31.50 FEET
CCSD SANTA ROSA WELL SR4 = 45.67 FEET

SAN SIMEON CREEK WELLS

16D1	8.00	11.36	3.36	
MW4	12.27	15.95		
MW1	17.46	42.11	24.65	
MW2	16.61	38.10	21.49	
MW3	22.46	49.56	27.10	
9M1	30.24	65.63	35.39	
9P2	12.12	19.11	6.99	
9P7	12.11	20.69	8.58	
9L1	19.88	27.33	7.45	
RIW	16.11	25.41	9.30	
SS4	17.01	25.92	8.91	SS4 to 9P2 Gradient = + 1.92
MIW	17.38	29.89	12.51	
SS3	20.42	33.73	13.31	
SS2	19.44	33.16	13.72	
SS1	19.05	32.37	13.32	
11B1	34.72	105.43	70.71	
11C1	28.49	98.20	69.71	
PFNW	24.67	93.22	68.55	
10A1	30.95	78.18	47.23	
10G2	22.83	62.95	40.12	
10G1	21.10	59.55	38.45	
10F2	29.45	66.92	37.47	
10M2	28.10	55.21	27.11	
9J3	20.85	43.45	22.60	
lagoon	20.28			mitigation erosion none

AVERAGE LEVEL OF CCSD SAN SIMEON WELLS SS1,SS2 & SS3 = 13.45 FEET

revised 6/6/16

Red Font are the CCSD's Production Wells, as measured on 9/1/2020

reference point on 16d1,miw1,miw2,miw3,9p7,riw,miw1,ss1,ss2 and ss3 updat 2/17/2015

8/17/2020

CAMBRIA COMMUNITY SERVICES DISTRICT
WELL WATER LEVELS FOR 8/17/2020

Well Code	Distance Ref. Point to Water Level	Reference Point Distance Above Sea Level	Depth of Water to Sea Level	Remarks
SANTA ROSA CREEK WELLS				
23R	34.55	83.42	48.87	
SR4	31.57	82.00	50.43	
SR3	19.65	54.30	34.65	
SR1	18.10	46.40	28.30	
21R3	8.53	12.88	4.35	Meter read 43663 CF
WBE	12.30	16.87	4.57	
WBW	12.48	17.02	4.54	

AVERAGE LEVEL OF CCSD SANTA ROSA WELLS SR1 & SR3 = 31.48 FEET
CCSD SANTA ROSA WELL SR4 = 50.43 FEET

SAN SIMEON CREEK WELLS				
16D1	7.93	11.36	3.43	
MW4	12.21	15.95	3.74	
MW1		42.11		Not Read
MW2		38.10		Not Read
MW3		49.56		Not Read
9M1		65.63		Not Read
9P2	11.66	19.11	7.45	
9P7		20.69		Not Read
9L1	19.38	27.33	7.95	
RIW		25.41		Not Read
SS4	16.57	25.92	9.35	SS4 to 9P2 Gradient = + 1.90
MIW		29.89		Not Read
SS3	19.90	33.73	13.83	
SS2	19.28	33.16	13.88	
SS1	18.65	32.37	13.72	
11B1		105.43		Not Read
11C1	24.40	98.20	73.80	
PFNW	20.97	93.22	72.25	
10A1		78.18		Not Read
10G2		62.95		Not Read
10G1		59.55		Not Read
10F2		66.92		Not Read
10M2	26.65	55.21	28.56	
9J3		43.45		Not Read
lagoon	20.25			mitigation erosion none

AVERAGE LEVEL OF CCSD SAN SIMEON WELLS SS1,SS2 & SS3 = 13.81 FEET

revised 6/6/16

Red Font are the CCSD's Production Wells, as measured on 8/17/2020

reference point on 16d1,miw1,miw2,miw3,9p7,riw,miw1,ss1,ss2 and ss3 updated 2/17/2015

8/3/2020

CAMBRIA COMMUNITY SERVICES DISTRICT
WELL WATER LEVELS FOR 8/3/2020

Well Code	Distance Ref. Point to Water Level	Reference Point Distance Above Sea Level	Depth of Water to Sea Level	Remarks
SANTA ROSA CREEK WELLS				
23R	39.51	83.42	43.91	
SR4	34.75	82.00	47.25	
SR3	19.61	54.30	34.69	
SR1	18.10	46.40	28.30	
21R3	8.50	12.88	4.38	Meter read 43536 CF
WBE	12.25	16.87	4.62	
WBW	12.48	17.02	4.54	

AVERAGE LEVEL OF CCSD SANTA ROSA WELLS SR1 & SR3 = 31.50 FEET
CCSD SANTA ROSA WELL SR4 = 47.25 FEET

SAN SIMEON CREEK WELLS

16D1	7.92	11.36	3.44	
MW4	12.16	15.95	3.79	
MW1	16.51	42.11	25.60	
MW2	15.84	38.10	22.26	
MW3	21.30	49.56	28.26	
9M1	35.77	65.63	29.86	
9P2	11.46	19.11	7.65	
9P7	11.72	20.69	8.97	
9L1	18.62	27.33	8.71	
RIW	14.76	25.41	10.65	
SS4	16.09	25.92	9.83	SS4 to 9P2 Gradient = + 2.18
MIW	15.81	29.89	14.08	
SS3	18.75	33.73	14.98	
SS2	17.59	33.16	15.57	
SS1	17.20	32.37	15.17	
11B1	27.84	105.43	77.59	
11C1	21.81	98.20	76.39	
PFNW	18.74	93.22	74.48	
10A1	28.00	78.18	50.18	
10G2	20.67	62.95	42.28	
10G1	19.16	59.55	40.39	
10F2	27.37	66.92	39.55	
10M2	26.10	55.21	29.11	
9J3	18.70	43.45	24.75	
lagoon	20.26			mitigation erosion none

AVERAGE LEVEL OF CCSD SAN SIMEON WELLS SS1,SS2 & SS3 = 15.24 FEET

revised 6/6/16

Red Font are the CCSD's Production Wells, as measured on 8/3/2020

reference point on 16d1,miw1,miw2,miw3,9p7,riw,miw1,ss1,ss2 and ss3 update 2/17/2015

7/15/2020

CAMBRIA COMMUNITY SERVICES DISTRICT
WELL WATER LEVELS FOR 7/15/2020

Well Code	Distance Ref. Point to Water Level	Reference Point Distance Above Sea Level	Depth of Water to Sea Level	Remarks
SANTA ROSA CREEK WELLS				
23R	49.66	83.42	33.76	
SR4	43.08	82.00	38.92	
SR3	19.63	54.30	34.67	
SR1	18.00	46.40	28.40	
21R3	8.48	12.88	4.40	Meter read 43392 CF
WBE	12.24	16.87	4.63	
WBW	12.48	17.02	4.54	

AVERAGE LEVEL OF CCSD SANTA ROSA WELLS SR1 & SR3 = 31.54 FEET
CCSD SANTA ROSA WELL SR4 = 38.92 FEET

SAN SIMEON CREEK WELLS

16D1	8.13	11.36	3.23	
MW4	12.32	15.95	3.63	
MW1		42.11		Not Read
MW2		38.10		Not Read
MW3		49.56		Not Read
9M1		65.63		Not Read
9P2	11.41	19.11	7.70	
9P7		20.69		Not Read
9L1	17.87	27.33	9.46	
RIW		25.41		Not Read
SS4	15.72	25.92	10.20	SS4 to 9P2 Gradient = + 2.50
MIW		29.89		Not Read
SS3	17.31	33.73	16.42	
SS2	15.97	33.16	17.19	
SS1	15.57	32.37	16.80	
11B1		105.43		Not Read
11C1	19.20	98.20	79.00	
PFNW	16.65	93.22	76.57	
10A1		78.18		Not Read
10G2		62.95		Not Read
10G1		59.55		Not Read
10F2		66.92		Not Read
10M2	24.36	55.21	30.85	
9J3		43.45		Not Read
lagoon	20.60			mitigation erosion none

AVERAGE LEVEL OF CCSD SAN SIMEON WELLS SS1,SS2 & SS3 = 16.80 FEET

revised 6/6/16

Red Font are the CCSD's Production Wells, as measured on 7/15/2020

reference point on 16d1,miw1,miw2,miw3,9p7,riw,miw1,ss1,ss2 and ss3 update 2/17/2015

7/1/2020

CAMBRIA COMMUNITY SERVICES DISTRICT
WELL WATER LEVELS FOR 7/1/2020

Well Code	Distance Ref. Point to Water Level	Reference Point Distance Above Sea Level	Depth of Water to Sea Level	Remarks
SANTA ROSA CREEK WELLS				
23R	36.15	83.42	47.27	
SR4	32.62	82.00	49.38	
SR3	19.58	54.30	34.72	
SR1	18.10	46.40	28.30	
21R3	8.38	12.88	4.50	Meter read 43307 CF
WBE	12.06	16.87	4.81	
WBW	12.38	17.02	4.64	

AVERAGE LEVEL OF CCSD SANTA ROSA WELLS SR1 & SR3 = 31.51 FEET
CCSD SANTA ROSA WELL SR4 = 49.38 FEET

SAN SIMEON CREEK WELLS

16D1	7.87	11.36	3.49	
MW4	12.09	15.95	3.86	
MW1	15.35	42.11	26.76	
MW2	14.98	38.10	23.12	
MW3	19.86	49.56	29.70	
9M1	32.94	65.63	32.69	
9P2	11.06	19.11	8.05	
9P7	11.28	20.69	9.41	
9L1	17.49	27.33	9.84	
RIW	13.52	25.41	11.89	
SS4	15.35	25.92	10.57	SS4 to 9P2 Gradient = + 2.52
MIW	14.23	29.89	15.66	
SS3	17.06	33.73	16.67	
SS2	15.61	33.16	17.55	
SS1	15.17	32.37	17.20	
11B1	22.11	105.43	83.32	
11C1	16.77	98.20	81.43	
PFNW	14.91	93.22	78.31	
10A1	26.26	78.18	51.92	
10G2	19.64	62.95	43.31	
10G1	17.92	59.55	41.63	
10F2	25.96	66.92	40.96	
10M2	24.06	55.21	31.15	
9J3	16.50	43.45	26.95	
lagoon	20.24			mitigation erosion none

AVERAGE LEVEL OF CCSD SAN SIMEON WELLS SS1,SS2 & SS3 = 17.14 FEET

revised 6/6/16

Red Font are the CCSD's Production Wells, as measured on 7/1/2020

reference point on 16d1,miw1,miw2,miw3,9p7,riw,miw1,ss1,ss2 and ss3 update:2/17/2015

6/15/2020

CAMBRIA COMMUNITY SERVICES DISTRICT
WELL WATER LEVELS FOR 6/15/2020

Well Code	Distance Ref. Point to Water Level	Reference Point Distance Above Sea Level	Depth of Water to Sea Level	Remarks
SANTA ROSA CREEK WELLS				
23R	37.10	83.42	46.32	
SR4	33.31	82.00	48.69	
SR3	19.69	54.30	34.61	
SR1	17.91	46.40	28.49	
21R3	8.37	12.88	4.51	Meter read 43221 CF
WBE	12.08	16.87	4.79	
WBW	12.37	17.02	4.65	

AVERAGE LEVEL OF CCSD SANTA ROSA WELLS SR1 & SR3 = 31.55 FEET
CCSD SANTA ROSA WELL SR4 = 48.69 FEET

SAN SIMEON CREEK WELLS

16D1	8.01	11.36	3.35	
MW4	12.17	15.95	3.78	
MW1		42.11		Not Read
MW2		38.10		Not Read
MW3		49.56		Not Read
9M1		65.63		Not Read
9P2	10.81	19.11	8.30	
9P7		20.69		Not Read
9L1	16.28	27.33	11.05	
RIW		25.41		Not Read
SS4	14.68	25.92	11.24	SS4 to 9P2 Gradient = + 2.94
MIW		29.89		Not Read
SS3	15.50	33.73	18.23	
SS2	14.03	33.16	19.13	
SS1	13.59	32.37	18.78	
11B1		105.43		Not Read
11C1	15.51	98.20	82.69	
PFNW	13.93	93.22	79.29	
10A1		78.18		Not Read
10G2		62.95		Not Read
10G1		59.55		Not Read
10F2		66.92		Not Read
10M2	23.39	55.21	31.82	
9J3		43.45		Not Read
lagoon	20.20			mitigation erosion none

AVERAGE LEVEL OF CCSD SAN SIMEON WELLS SS1,SS2 & SS3 = 18.71 FEET

revised 6/6/16

Red Font are the CCSD's Production Wells, as measured on 6/15/2020

reference point on 16d1,miw1,miw2,miw3,9p7,riw,miw1,ss1,ss2 and ss3 update 2/17/2015

6/1/2020

CAMBRIA COMMUNITY SERVICES DISTRICT
WELL WATER LEVELS FOR 6/1/2020

Well Code	Distance Ref. Point to Water Level	Reference Point Distance Above Sea Level	Depth of Water to Sea Level	Remarks
SANTA ROSA CREEK WELLS				
23R	35.30	83.42	48.12	
SR4	31.31	82.00	50.69	
SR3	19.47	54.30	34.83	
SR1	17.92	46.40	28.48	
21R3	8.13	12.88	4.75	Meter read 43130 CF
WBE	11.80	16.87	5.07	
WBW	12.21	17.02	4.81	

AVERAGE LEVEL OF CCSD SANTA ROSA WELLS SR1 & SR3 = 31.66 FEET
CCSD SANTA ROSA WELL SR4 = 50.69 FEET

SAN SIMEON CREEK WELLS

16D1	7.02	11.36	4.34	
MW4	12.37	15.95	3.58	
MW1	14.30	42.11	27.81	
MW2	14.05	38.10	24.05	
MW3	18.43	49.56	31.13	
9M1	25.03	65.63	40.60	
9P2	10.56	19.11	8.55	
9P7	10.98	20.69	9.71	
9L1	15.44	27.33	11.89	
RIW	11.51	25.41	13.90	
SS4	14.15	25.92	11.77	SS4 to 9P2 Gradient = + 3.22
MIW	12.15	29.89	17.74	
SS3	14.91	33.73	18.82	
SS2	13.49	33.16	19.67	
SS1	13.05	32.37	19.32	
11B1	19.52	105.43	85.91	
11C1	14.55	98.20	83.65	
PFNW	13.52	93.22	79.70	
10A1	26.02	78.18	52.16	
10G2	19.40	62.95	43.55	
10G1	19.40	59.55	40.15	
10F2	25.74	66.92	41.18	
10M2	23.25	55.21	31.96	
9J3	15.84	43.45	27.61	
lagoon	19.26			mitigation erosion none

AVERAGE LEVEL OF CCSD SAN SIMEON WELLS SS1,SS2 & SS3 = 19.27 FEET

revised 6/6/16

Red Font are the CCSD's Production Wells, as measured on 6/1/2020

reference point on 16d1,miw1,miw2,miw3,9p7,riw,miw1,ss1,ss2 and ss3 update 2/17/2015

5/15/2020

CAMBRIA COMMUNITY SERVICES DISTRICT
WELL WATER LEVELS FOR 5/15/2020

Well Code	Distance Ref. Point to Water Level	Reference Point Distance Above Sea Level	Depth of Water to Sea Level	Remarks
SANTA ROSA CREEK WELLS				
23R	30.99	83.42	52.43	
SR4	28.26	82.00	53.74	
SR3	19.50	54.30	34.80	
SR1	17.94	46.40	28.46	
21R3	7.78	12.88	5.10	Meter read 43020 CF
WBE	11.51	16.87	5.36	
WBW		17.02		Not Read
AVERAGE LEVEL OF CCSD SANTA ROSA WELLS SR1 & SR3 =				31.63 FEET
CCSD SANTA ROSA WELL SR4 =				53.74 FEET

SAN SIMEON CREEK WELLS				
16D1	6.82	11.36	4.54	
MW4	11.15	15.95	4.80	
MW1		42.11		Not Read
MW2		38.10		Not Read
MW3		49.56		Not Read
9M1		65.63		Not Read
9P2	10.44	19.11	8.67	
9P7		20.69		Not Read
9L1	15.39	27.33	11.94	
RIW		25.41		Not Read
SS4	14.08	25.92	11.84	SS4 to 9P2 Gradient = + 3.17
MIW		29.89		Not Read
SS3	14.87	33.73	18.86	
SS2	13.45	33.16	19.71	
SS1	13.02	32.37	19.35	
11B1		105.43		Not Read
11C1	14.43	98.20	83.77	
PFNW		93.22		Not Read
10A1		78.18		Not Read
10G2		62.95		Not Read
10G1		59.55		Not Read
10F2		66.92		Not Read
10M2	24.04	55.21	31.17	
9J3		43.45		Not Read
lagoon	19.07			mitigation erosion none
AVERAGE LEVEL OF CCSD SAN SIMEON WELLS SS1,SS2 & SS3 =				19.31 FEET

revised 6/6/16

Red Font are the CCSD's Production Wells, as measured on 5/15/2020

reference point on 16d1,miw1,miw2,miw3,9p7,riw,miw1,ss1,ss2 and ss3 updat 2/17/2015

5/1/2020

CAMBRIA COMMUNITY SERVICES DISTRICT
WELL WATER LEVELS FOR 5/1/2020

Well Code	Distance Ref. Point to Water Level	Reference Point Distance Above Sea Level	Depth of Water to Sea Level	Remarks
-----------	------------------------------------	--	-----------------------------	---------

SANTA ROSA CREEK WELLS

23R	32.94	83.42	50.48	
SR4	30.17	82.00	51.83	
SR3	19.40	54.30	34.90	
SR1	17.80	46.40	28.60	
21R3	8.22	12.88	4.66	Meter read 42929 CF
WBE	11.94	16.87	4.93	
WBW	12.19	17.02	4.83	

AVERAGE LEVEL OF CCSD SANTA ROSA WELLS SR1 & SR3 = 31.75 FEET
CCSD SANTA ROSA WELL SR4 = 51.83 FEET

SAN SIMEON CREEK WELLS

16D1	8.09	11.36	3.27	
MW4	12.15	15.95	3.80	
MW1	13.35	42.11	28.76	
MW2	13.02	38.10	25.08	
MW3	17.15	49.56	32.41	
9M1	24.75	65.63	40.88	
9P2	10.41	19.11	8.70	
9P7	10.74	20.69	9.95	
9L1	15.25	27.33	12.08	
RIW	11.31	25.41	14.10	
SS4	14.90	25.92	11.02	SS4 to 9P2 Gradient = + 2.32
MIW	11.89	29.89	18.00	
SS3	14.66	33.73	19.07	
SS2	13.26	33.16	19.90	
SS1	12.84	32.37	19.53	
11B1	19.22	105.43	86.21	
11C1	14.21	98.20	83.99	
PFNW	13.33	93.22	79.89	
10A1	25.91	78.18	52.27	
10G2	19.36	62.95	43.59	
10G1	17.65	59.55	41.90	
10F2	25.67	66.92	41.25	
10M2	22.90	55.21	32.31	
9J3	15.77	43.45	27.68	
lagoon	20.67			mitigation erosion none

AVERAGE LEVEL OF CCSD SAN SIMEON WELLS SS1,SS2 & SS3 = 19.50 FEET

revised 6/6/16

Red Font are the CCSD's Production Wells, as measured on 5/1/2020

reference point on 16d1,miw1,miw2,miw3,9p7,riw,miw1,ss1,ss2 and ss3 updat 2/17/2015

4/15/2020

CAMBRIA COMMUNITY SERVICES DISTRICT
WELL WATER LEVELS FOR 4/15/2020

Well Code	Distance Ref. Point to Water Level	Reference Point Distance Above Sea Level	Depth of Water to Sea Level	Remarks
-----------	------------------------------------	--	-----------------------------	---------

SANTA ROSA CREEK WELLS

23R	32.50	83.42	50.92	
SR4	29.72	82.00	52.28	
SR3	19.13	54.30	35.17	
SR1	17.42	46.40	28.98	
21R3	7.98	12.88	4.90	Meter read 42929 CF
WBE	11.67	16.87	5.20	
WBW		17.02		Not Read

AVERAGE LEVEL OF CCSD SANTA ROSA WELLS SR1 & SR3 = 32.08 FEET
CCSD SANTA ROSA WELL SR4 = 52.28 FEET

SAN SIMEON CREEK WELLS

16D1	7.67	11.36	3.69	
MW4	11.54	15.95	4.41	
MW1		42.11		Not Read
MW2		38.10		Not Read
MW3		49.56		Not Read
9M1		65.63		Not Read
9P2	9.78	19.11	9.33	
9P7		20.69		Not Read
9L1	14.75	27.33	12.58	
RIW		25.41		Not Read
SS4	13.51	25.92	12.41	SS4 to 9P2 Gradient = + 3.08
MIW		29.89		Not Read
SS3	14.02	33.73	19.71	
SS2	12.68	33.16	20.48	
SS1	12.31	32.37	20.06	
11B1		105.43		Not Read
11C1	13.77	98.20	84.43	
PFNW		93.22		Not Read
10A1		78.18		Not Read
10G2		62.95		Not Read
10G1		59.55		Not Read
10F2		66.92		Not Read
10M2	22.98	55.21	32.23	
9J3		43.45		Not Read
lagoon	20.36			mitigation erosion none

AVERAGE LEVEL OF CCSD SAN SIMEON WELLS SS1,SS2 & SS3 = 20.08 FEET

revised 6/6/16

Red Font are the CCSD's Production Wells, as measured on 4/15/2020

reference point on 16d1,miw1,miw2,miw3,9p7,riw,miw1,ss1,ss2 and ss3 updat 2/17/2015

4/1/2020

CAMBRIA COMMUNITY SERVICES DISTRICT
WELL WATER LEVELS FOR 4/1/2020

Well Code	Distance Ref. Point to Water Level	Reference Point Distance Above Sea Level	Depth of Water to Sea Level	Remarks
SANTA ROSA CREEK WELLS				
23R	31.45	83.42	51.97	
SR4	28.79	82.00	53.21	
SR3	19.34	54.30	34.96	
SR1	17.73	46.40	28.67	
21R3	8.16	12.88	4.72	Meter read 42929 CF
WBE	11.82	16.87	5.05	
WBW	12.13	17.02	4.89	
AVERAGE LEVEL OF CCSD SANTA ROSA WELLS SR1 & SR3 =				31.82 FEET
CCSD SANTA ROSA WELL SR4 =				53.21 FEET

SAN SIMEON CREEK WELLS				
16D1	8.07	11.36	3.29	
MW4	12.12	15.95	3.83	
MW1	13.39	42.11	28.72	
MW2	12.24	38.10	25.86	
MW3	17.60	49.56	31.96	
9M1	23.09	65.63	42.54	
9P2	10.31	19.11	8.80	
9P7	10.85	20.69	9.84	
9L1	15.15	27.33	12.18	
RIW	11.20	25.41	14.21	
SS4	13.91	25.92	12.01	SS4 to 9P2 Gradient = + 3.21
MIW	11.79	29.89	18.10	
SS3	14.56	33.73	19.17	
SS2	13.18	33.16	19.98	
SS1	12.77	32.37	19.60	
11B1	19.16	105.43	86.27	
11C1	14.07	98.20	84.13	
PFNW	13.21	93.22	80.01	
10A1	25.82	78.18	52.36	
10G2	19.29	62.95	43.66	
10G1	17.71	59.55	41.84	
10F2	25.61	66.92	41.31	
10M2	23.10	55.21	32.11	
9J3	15.66	43.45	27.79	
lagoon	20.64			mitigation erosion none
AVERAGE LEVEL OF CCSD SAN SIMEON WELLS SS1,SS2 & SS3 =				19.58 FEET

revised 6/6/16
4/1/2020
Reference point on 16d1,miw1,miw2,miw3,9p7,riw,miw1,ss1,ss2 and ss3 updated 2/17/2015

Red Font are the CCSD's Production Wells, as measured on

3/16/2020

CAMBRIA COMMUNITY SERVICES DISTRICT
WELL WATER LEVELS FOR 3/16/2020

Well Code	Distance Ref. Point to Water Level	Reference Point Distance Above Sea Level	Depth of Water to Sea Level	Remarks
SANTA ROSA CREEK WELLS				
23R	31.28	83.42	52.14	
SR4	28.46	82.00	53.54	
SR3	18.88	54.30	35.42	
SR1	17.24	46.40	29.16	
21R3	6.91	12.88	5.97	Meter read 42929 CF
WBE	10.50	16.87	6.37	
WBW	10.89	17.02	6.13	
AVERAGE LEVEL OF CCSD SANTA ROSA WELLS SR1 & SR3 =				32.29 FEET
CCSD SANTA ROSA WELL SR4 =				53.54 FEET

SAN SIMEON CREEK WELLS				
16D1	6.18	11.36	5.18	
MW4	10.41	15.95	5.54	
MW1		42.11		Not Read
MW2		38.10		Not Read
MW3		49.56		Not Read
9M1		65.63		Not Read
9P2	9.78	19.11	9.33	
9P7		20.69		Not Read
9L1	14.41	27.33	12.92	
RIW		25.41		Not Read
SS4	13.34	25.92	12.58	SS4 to 9P2 Gradient = + 3.25
MIW		29.89		Not Read
SS3	14.17	33.73	19.56	
SS2	12.51	33.16	20.65	
SS1	11.89	32.37	20.48	
11B1		105.43		Not Read
11C1	13.46	98.20	84.74	
PFNW		93.22		Not Read
10A1		78.18		Not Read
10G2		62.95		Not Read
10G1		59.55		Not Read
10F2		66.92		Not Read
10M2	22.80	55.21	32.41	
9J3		43.45		Not Read
lagoon	18.80			mitigation erosion none
AVERAGE LEVEL OF CCSD SAN SIMEON WELLS SS1,SS2 & SS3 =				20.23 FEET

revised 6/6/16
3/16/2020
Reference point on 16d1,miw1,miw2,miw3,9p7,riw,miw1,ss1,ss2 and ss3 updated 2/17/2015

Red Font are the CCSD's Production Wells, as measured on

3/3/2020

CAMBRIA COMMUNITY SERVICES DISTRICT
WELL WATER LEVELS FOR 3/3/2020

Well Code	Distance Ref. Point to Water Level	Reference Point Distance Above Sea Level	Depth of Water to Sea Level	Remarks
-----------	------------------------------------	--	-----------------------------	---------

SANTA ROSA CREEK WELLS

23R	34.14	83.42	49.28	
SR4	29.25	82.00	52.75	
SR3	19.54	54.30	34.76	
SR1	17.91	46.40	28.49	
21R3	7.43	12.88	5.45	Meter read 42917 CF
WBE	11.19	16.87	5.68	
WBW	11.56	17.02	5.46	

AVERAGE LEVEL OF CCSD SANTA ROSA WELLS SR1 & SR3 = 31.63 FEET
CCSD SANTA ROSA WELL SR4 = 52.75 FEET

SAN SIMEON CREEK WELLS

16D1	6.90	11.36	4.46	
MW4	11.25	15.95	4.70	
MW1	14.34	42.11	27.77	
MW2	13.56	38.10	24.54	
MW3	19.04	49.56	30.52	
9M1	26.99	65.63	38.64	
9P2	10.58	19.11	8.53	
9P7	11.07	20.69	9.62	
9L1	15.58	27.33	11.75	
RIW	11.64	25.41	13.77	
SS4	14.28	25.92	11.64	SS4 to 9P2 Gradient = + 3.11
MIW	12.27	29.89	17.62	
SS3	15.04	33.73	18.69	
SS2	13.62	33.16	19.54	
SS1	13.21	32.37	19.16	
11B1	19.66	105.43	85.77	
11C1	14.62	98.20	83.58	
PFNW	13.59	93.22	79.63	
10A1	26.30	78.18	51.88	
10G2	19.58	62.95	43.37	
10G1	17.85	59.55	41.70	
10F2	25.87	66.92	41.05	
10M2	23.15	55.21	32.06	
9J3	15.98	43.45	27.47	
lagoon	19.16			mitigation erosion none

AVERAGE LEVEL OF CCSD SAN SIMEON WELLS SS1,SS2 & SS3 = 19.13 FEET

revised 6/6/16

Red Font are the CCSD's Production Wells, as measured on 3/3/2020

reference point on 16d1,miw1,miw2,miw3,9p7,riw,miw1,ss1,ss2 and ss3 updat 2/17/2015

2/18/2020

CAMBRIA COMMUNITY SERVICES DISTRICT
WELL WATER LEVELS FOR 2/18/2020

Well Code	Distance Ref. Point to Water Level	Reference Point Distance Above Sea Level	Depth of Water to Sea Level	Remarks
SANTA ROSA CREEK WELLS				
23R	39.12	83.42	44.30	
SR4	33.75	82.00	48.25	
SR3	19.60	54.30	34.70	
SR1	17.84	46.40	28.56	
RP#1		46.25		Not Read
RP#2		33.11		Not Read
21R3	6.99	12.88	5.89	Meter read 42895 units
WBE	10.83	16.87	6.04	
WBW		17.02		Not Read
AVERAGE LEVEL OF CCSD SANTA ROSA WELLS SR1 & SR3 =				31.63 FEET
CCSD SANTA ROSA WELL SR4 =				48.25 FEET

SAN SIMEON CREEK WELLS				
16D1	6.50	11.36	4.86	
MW4	10.86	15.95	5.09	
MW1		42.11		Not Read
MW2		38.10		Not Read
MW3		49.56		Not Read
9M1		65.63		Not Read
9P2	10.40	19.11	8.71	
9P7		20.69		Not Read
9L1	15.53	27.33	11.80	
RIW		25.41		Not Read
SS4	14.35	25.92	11.57	SS4 to 9P2 Gradient = + 2.86
MIW		29.89		Not Read
SS3	15.14	33.73	18.59	
SS2	14.20	33.16	18.96	
SS1	13.25	32.37	19.12	
11B1		105.43		Not Read
11C1	14.55	98.20	83.65	
PFNW		93.22		Not Read
10A1		78.18		Not Read
10G2		62.95		Not Read
10G1		59.55		Not Read
10F2		66.92		Not Read
10M2	24.05	55.21	31.16	
9J3		43.45		Not Read
lagoon	18.81			mitigation erosion none
AVERAGE LEVEL OF CCSD SAN SIMEON WELLS SS1,SS2 & SS3 =				18.89 FEET

revised 6/6/16
 Red Font are the CCSD's Production Wells, as measured on 2/18/2020
 Reference point on 16d1,miw1,miw2,miw3,9p7,riw,miw1,ss1,ss2 and ss3 updated 2/17/2015

2/3/2020

CAMBRIA COMMUNITY SERVICES DISTRICT
WELL WATER LEVELS FOR 2/3/2020

Well Code	Distance Ref. Point to Water Level	Reference Point Distance Above Sea Level	Depth of Water to Sea Level	Remarks
SANTA ROSA CREEK WELLS				
23R	33.72	83.42	49.70	
SR4	30.55	82.00	51.45	
SR3	19.41	54.30	34.89	
SR1	17.76	46.40	28.64	
RP#1		46.25		Not Read
RP#2		33.11		Not Read
21R3	6.42	12.88	6.46	Meter read 42895 units
WBE	10.24	16.87	6.63	
WBW	10.55	17.02	6.47	
AVERAGE LEVEL OF CCSD SANTA ROSA WELLS SR1 & SR3 =				31.77 FEET
CCSD SANTA ROSA WELL SR4 =				51.45 FEET

SAN SIMEON CREEK WELLS				
16D1	6.72	11.36	4.64	
MW4	11.07	15.95	4.88	
MW1	13.52	42.11	28.59	
MW2	12.38	38.10	25.72	
MW3	18.36	49.56	31.20	
9M1	23.71	65.63	41.92	
9P2	10.33	19.11	8.78	
9P7	10.98	20.69	9.71	
9L1	15.33	27.33	12.00	
RIW	11.40	25.41	14.01	
SS4	14.05	25.92	11.87	SS4 to 9P2 Gradient = + 3.09
MIW	12.06	29.89	17.83	
SS3	14.80	33.73	18.93	
SS2	13.40	33.16	19.76	
SS1	12.97	32.37	19.40	
11B1	19.44	105.43	85.99	
11C1	14.33	98.20	83.87	
PFNW	13.35	93.22	79.87	
10A1	26.17	78.18	52.01	
10G2	26.18	62.95	36.77	
10G1	21.01	59.55	38.54	
10F2	25.98	66.92	40.94	
10M2	22.99	55.21	32.22	
9J3	15.82	43.45	27.63	
lagoon	19.05			mitigation erosion none
AVERAGE LEVEL OF CCSD SAN SIMEON WELLS SS1,SS2 & SS3 =				19.36 FEET

revised 6/6/16

Red Font are the CCSD's Production Wells, as measured on 2/3/2020

reference point on 16d1,miw1,miw2,miw3,9p7,riw,miw1,ss1,ss2 and ss3 updat 2/17/2015

1/15/2020

CAMBRIA COMMUNITY SERVICES DISTRICT
WELL WATER LEVELS FOR 1/15/2020

Well Code	Distance Ref. Point to Water Level	Reference Point Distance Above Sea Level	Depth of Water to Sea Level	Remarks
SANTA ROSA CREEK WELLS				
23R	30.96	83.42	52.46	
SR4	28.29	82.00	53.71	
SR3	19.35	54.30	34.95	
SR1	17.77	46.40	28.63	
RP#1		46.25		Not Read
RP#2		33.11		Not Read
21R3	5.86	12.88	7.02	Meter read 42895 units
WBE	9.69	16.87	7.18	
WBW		17.02		Not Read
AVERAGE LEVEL OF CCSD SANTA ROSA WELLS SR1 & SR3 =				31.79 FEET
CCSD SANTA ROSA WELL SR4 =				53.71 FEET

SAN SIMEON CREEK WELLS				
16D1	5.96	11.36	5.40	
MW4	10.34	15.95	5.61	
MW1		42.11		Not Read
MW2		38.10		Not Read
MW3		49.56		Not Read
9M1		65.63		Not Read
9P2	10.16	19.11	8.95	
9P7		20.69		Not Read
9L1	15.28	27.33	12.05	
RIW		25.41		Not Read
SS4	13.97	25.92	11.95	SS4 to 9P2 Gradient = + 3.00
MIW		29.89		Not Read
SS3	14.78	33.73	18.95	
SS2	13.35	33.16	19.81	
SS1	12.90	32.37	19.47	
11B1		105.43		Not Read
11C1	14.21	98.20	83.99	
PFNW		93.22		Not Read
10A1		78.18		Not Read
10G2		62.95		Not Read
10G1		59.55		Not Read
10F2		66.92		Not Read
10M2	22.85	55.21	32.36	
9J3		43.45		Not Read
lagoon	18.24			mitigation erosion none
AVERAGE LEVEL OF CCSD SAN SIMEON WELLS SS1,SS2 & SS3 =				19.41 FEET

revised 6/6/16

Red Font are the CCSD's Production Wells, as measured on 1/15/2020

reference point on 16d1,miw1,miw2,miw3,9p7,riw,miw1,ss1,ss2 and ss3 updated 2/17/2015

1/2/2020

CAMBRIA COMMUNITY SERVICES DISTRICT
WELL WATER LEVELS FOR 1/2/2020

Well Code	Distance Ref. Point to Water Level	Reference Point Distance Above Sea Level	Depth of Water to Sea Level	Remarks
SANTA ROSA CREEK WELLS				
23R	31.40	83.42	52.02	
SR4	28.64	82.00	53.36	
SR3	19.23	54.30	35.07	
SR1	17.55	46.40	28.85	
RP#1		46.25		Not Read
RP#2		33.11		Not Read
21R3	7.97	12.88	4.91	Meter read 42895 units
WBE	11.55	16.87	5.32	
WBW	11.98	17.02	5.04	
AVERAGE LEVEL OF CCSD SANTA ROSA WELLS SR1 & SR3 =				31.96 FEET
CCSD SANTA ROSA WELL SR4 =				53.36 FEET

SAN SIMEON CREEK WELLS				
16D1	6.64	11.36	4.72	
MW4	10.85	15.95	5.10	
MW1	15.08	42.11	27.03	
MW2	13.89	38.10	24.21	
MW3	19.80	49.56	29.76	
9M1	24.37	65.63	41.26	
9P2	9.51	19.11	9.60	
9P7	11.36	20.69	9.33	
9L1	14.86	27.33	12.47	
RIW	10.88	25.41	14.53	
SS4	13.54	25.92	12.38	SS4 to 9P2 Gradient = + 2.78
MIW	11.49	29.89	18.40	
SS3	14.26	33.73	19.47	
SS2	12.87	33.16	20.29	
SS1	12.45	32.37	19.92	
11B1	19.08	105.43	86.35	
11C1	13.88	98.20	84.32	
PFNW	12.92	93.22	80.30	
10A1	25.59	78.18	52.59	
10G2	19.05	62.95	43.90	
10G1	17.54	59.55	42.01	
10F2	25.36	66.92	41.56	
10M2	22.30	55.21	32.91	
9J3	15.45	43.45	28.00	
lagoon	18.99			mitigation erosion none
AVERAGE LEVEL OF CCSD SAN SIMEON WELLS SS1,SS2 & SS3 =				19.89 FEET

revised 6/6/16

Red Font are the CCSD's Production Wells, as measured on 1/2/2020

reference point on 16d1,miw1,miw2,miw3,9p7,riw,miw1,ss1,ss2 and ss3 updat 2/17/2015