

EXHIBIT 26-B

MONTEREY PENINSULA WATER MANAGEMENT DISTRICT

GROUNDWATER-QUALITY MONITORING RESULTS

Carmel Valley Aquifer Sample Collection Date: November 14 and 26, 2014
Seaside Basin Sample Collection Dates: July 23 and 31, August 19, September 11 and 26, 2014

Units are milligrams per liter unless otherwise noted

Water Quality Constituent	Specific Conductance (micromhos/cm)	Total Alkalinity (as CaCO ₃)	pH	Chloride	Sulfate	Ammonia Nitrogen (as N)	Nitrate Nitrogen (as NO ₃)	Total Organic Carbon	Calcium	Sodium	Magnesium	Potassium	Iron	Manganese	Orthophosphate	Total Dissolved Solids	Hardness (as CaCO ₃)	Boron	Bromide	Fluoride	
Drinking Water Standard (1)	900-800,220: GU	NA	NA	---	---	NA	45	NA	NA	NA	NA	NA	2.3			NA	NA	NA	NA	NA	
Sampling Location	River Mile																				
Carmel Valley Aquifer																					
16S/1W-14Jh (shal)	0.07 no longer in annual sampling network																				
16S/1W-14Jf (inter)	0.07 no longer in annual sampling network																				
16S/1W-14Jg (deep)	0.07 no longer in annual sampling network, destroyed by flooding																				
16S/1W-13Mc (shal)	0.31 no longer in annual sampling network																				
16S/1W-13Mb (inter)	0.31 no longer in annual sampling network																				
16S/1W-13Md (deep)	0.31 no access in November or December due to high water in Lagoon																				
16S/1W-13Lb (shal)	0.65 no longer in annual sampling network																				
16S/1W-13La (inter)	0.65 no longer in annual sampling network																				
16S/1W-13Lc (deep)	0.65	1002	204	7.1	106	168	0.53	<1	2.1	80	82	22	3.7	2.475	0.715	0.1	606	290	0.13	0.2	1.2 hi iron, mang
16S/1E-17J4	3.85	415	53	6.3	22	111	0.08	<1	1.3	33	24	12	3.3	4.493	0.062	<0.1	277	132	<0.05	<0.1	0.3 hi iron, mang
16S/1E-17R2	3.86	1092	171	6.7	98	255	0.07	<1	5.0	120	73	25	3.1	6.229	0.308	<0.1	728	403	0.06	0.1	0.2 hi iron
16S/1E-23E4	6.53	1125	280	7.0	100	173	0.08	<1	2.2	110	93	27	1.9	1.125	0.622	<0.1	720	386	<0.05	0.1	0.5 hi iron, mang
16S/1E-23La	6.72	430	115	6.9	26	61	0.72	<1	1.2	37	27	13	3.1	0.865	0.140	<0.1	243	146	<0.05	<0.1	0.4 hi iron, mang
16S/1E-24N6	8.02	595	143	6.9	41	96	0.22	1	2.7	53	31	19	5.6	15.919	0.073	<0.1	397	211	<0.05	<0.1	0.3 hi iron, mang
Seaside Basin																					
15S/1E-15N3 (shal)	308	68	6.8	48	14	<0.05	<1	0.4	19	34	5	2.8	<0.01	<0.01	<0.1	206	68	<0.05	<0.1	<0.1	
15S/1E-15N2 (deep)	1013	266	7.2	172	40	<0.05	<1	1.2	80	114	17	4.8	0.082	0.125	<0.1	580	270	0.11	0.1	0.2 hi iron and Mn, but lower than before	
15S/1E-23Ca (shal)	778	199	7.4	103	35	<0.05	6	1.3	62	79	15	4.1	0.067	0.114	<0.1	440	217	0.07	0.3	0.1 hi mang	
15S/1E-23Cb (deep)	not sampled in 2014 due to obstruction in well																				
15S/1E-15F1 (shal)	319	76	6.7	49	10	<0.05	1	0.4	20	34	5	2.2	0.184	0.013	<0.1	214	71	<0.05	<0.1	<0.1 mostly lower	
15S/1E-15F2 (deep)	1145	267	6.2	215	45	<0.05	<1	2.1	90	118	21	5.3	0.057	0.180	<0.1	694	311	0.13	<0.1	0.2 mostly higher	
15S/1E-15K5 (shal)	298	63	7.8	47	7	<0.05	2	0.4	16	39	4	2.1	<0.01	<0.01	<0.1	186	56	<0.05	0.1	<0.1	
15S/1E-15K4 (deep)	822	161	7.6	80	24	<0.05	<1	0.5	35	65	7	3.2	<0.01	0.011	<0.1	372	116	0.07	0.2	0.3	
15S/1E-11Pa (shal)	338	82	7.0	80	5	<0.05	<1	0.5	27	34	5	3.6	4.358	0.029	<0.1	206	88	<0.05	<0.1	<0.1 high iron	
15S/1E-11Pb (deep)	411	98	6.6	77	<1	<0.05	<1	11.80	23	53	4	3.6	0.506	<0.01	<0.1	268	0	<0.05	0.2	0.5 high TOC, hi iron	
15S/1E-12Fa (shal)	245	45	7.3	41	6	<0.05	<1	2.2	9	36	2	2.4	0.636	0.090	<0.1	137	31	<0.05	0.1	<0.1 hi iron, but lower than before	
15S/1E-12Fc (deep)	316	60	8.2	47	15	<0.05	<1	1.6	20	38	3	3.3	0.830	0.014	<0.1	180	62	0.06	0.1	<0.1 hi iron	

NOTES:

- (1) Maximum contaminant levels are from California Domestic Water Quality and Monitoring Regulations, Title 22, 1977
- (2) The three values listed for certain constituents refer to the "recommended" level, the "upper" level, and "short-term use" level, respectively
- (3) The "Practical Quantifiable Limit" for Orthophosphate and Bromide changed in 2012
- (4) Well 15S/1E-15K4 is being used as a "far-field monitor" for ASR well #4 and as such was sampled for additional constituents in 2014 that are not shown on this table