

MONTEREY PENINSULA WATER MANAGEMENT DISTRICT  
**CALIFORNIA AMERICAN WATER**  
**RYAN RANCH UNIT -- PRODUCTION WELL DATA**

Common Name	Well No. <sup>2</sup>	Assessor's Parcel Number	Well Status	Date Drilled	DWR Driller's Report Number	MCHD Permit Number	Hole Depth (feet)	Well Depth (feet)	Screened Interval Top (feet)	Screened Interval Bottom (feet)	Reference Point Elevation (feet AMSL)	Elevation of Screen Top (feet AMSL)	Elevation of Screen Bottom (feet AMSL)	Geologic Formation
Ryan Ranch 1	15S01E35J_	259041013	destroyed	6/19/1978	O63923	1376	553	350	295	345	245	-50	-100	Tsm
Ryan Ranch 2	15S01E35Ja	259041013	retired	10/19/1978	O74575	W1429	440	420	217	400	245	28.40	-154.60	Tsm
Ryan Ranch 3	16S01E01C_	259183001	destroyed	12/7/1978	O71504	W2009	385	300	190	300	226	36	-74	Tsm
Ryan Ranch 4	16S01E01Ca	259031012	retired	2/11/1980	O83930	W2052	415	415	235	415	307	72	-108	Tsm
Ryan Ranch 5	15S01E36Na	259031043	retired	1/10/1981	O82914	W2088	445	430	260	420	270	10	-150	Tsm
Ryan Ranch 6	16S01E02A_		destroyed				250							
Ryan Ranch 7	15S01E36Nb	259031011	active	1/17/1981	O82916	W2089	500	480	350	470	294.00	-56.00	-176.00	Tsm
Ryan Ranch 8	16S01E01Cb	259031012	standby	6/16/1981	O82948	W2117	480	450	340	440	306.86	-33.14	-133.14	Tsm
Ryan Ranch 9	15S01E36Nc	259221005	retired	1/16/1989	294241	W5040	490	440	300	430	270	-30	-160	Tsm
Ryan Ranch 10	16S01E01Cc	259031012	retired	1/27/1989	266557	W5040	490	470	330	460	308	-22	-152	Tsm
Ryan Ranch 11	16S01E01Cd	259031012	active	8/00/2003				455			303	303	303	Tsm
Ryan Ranch 12	15S01E35Jc	259041016	monitor	11/3/2006				394	184	372	226.43	42.43	-145.57	Tsm

NOTES:

- Ryan Ranch well data from records on file at MPWMD office.
- Official State Well Number ends with a numeral, unofficial MPWMD Well Number ends with a small case letter, or blank where uncertain.
- All Ryan Ranch wells located within the Laguna Seca Subarea of the Seaside Groundwater Basin.
- Elevation data estimated if no decimal places; surveyed reference points are shown to two decimal places.
- Tsm = Santa Margarita Sandstone (Tertiary).
- No DWR or lithologic log is available for RR-6 well; available data from Logan 2/1981 report, Table 2.
- Well status listed as "destroyed" are based on records prior to CAW annexation of RR WDS in 1989 (destroyed status not confirmed by MPWMD); well status listed as "active", "standby" and "retired" are based on CAW reporting to MPWMD.