

Instructions for Public Access to SDWIS Data Monterey One Water: Water System No. 2790002

For assistance, please contact sdwis@waterboards.ca.gov

- Navigate to <https://sdwis.waterboards.ca.gov/PDWW>

- Search for Water System No. 2790002 and click “Search For Water Systems”

- In the blue panel on the left, Click Monitoring Results

CA Drinking Water Watch

- Links
- [PS Code Transition](#)
- [Water System Details](#)
- [Water System Facilities](#)
- [Monitoring Schedules](#)
- [Monitoring Results](#)
- [Monitoring Results By Analyte](#)
- [Lead And Copper Sampling](#)
 - [Summaries](#)
 - [Next Sampling Due Dates](#)
 - [All Lead Sampling Results](#)
 - [All Copper Sampling Results](#)
- [Violations/Enforcement Actions](#)
- [Site Visits](#)
- [Consumer Confidence Reports](#)
- [Lead Service Line Documents](#)
- Return Links
- [Water System Search](#)
- [County Map](#)
- Glossary
- Contact Info

Water System No. : CA279002	Federal Type : NP	State Type : RW
Water System Name : MONTEREY ONE WATER	State Type : RW	Activity Date : 05-19-1997
Principal County Served : MONTEREY	Primary Source :	Missing treatment classification in SDWIS
Status : A	Max Treatment Plant Classification :	
Distribution System Classification :		

NOTICE TO USERS OF THE DATABASE: Users of this database should use care in interpreting these data. Data that does not meet Division of Drinking Water (DDW) data quality objectives is not included and the provided data may not be representative of water served by a water system. For example, the presence of a contaminant in a particular source of water at a given concentration does not necessarily mean that the water from that source was served by the water system to its customers, or, if served, that the contaminant was present at that concentration. Water systems may not use certain sources or may treat or blend them prior to serving the water to customers.

Questions about contaminants in particular sources are best addressed by the specific public water system, or by the associated DDW district office.

Monitoring Results for Individual Sampling Points

Please click on a PS Code below to view the monitoring results associated with it.

PS Code = Primary Station Code, used by laboratories to upload water quality data

WQM PS Code = (Water System Number)-(Sample Point ID)

CLIP PS Code* = (Water System Number)-(Facility ID)-(Sampling Point ID)

Water System Sampling Points						
WQM PS Codes	CLIP PS Codes*	Facility ID	Sample Point ID	Sample Point Name	Type	
279002_203	CA279002_203_203	203	203	MW-1D	WL	
279002_204	CA279002_204_204	204	204	MW-1S	WL	
279002_205	CA279002_205_205	205	205	MW-1AD	WL	
279002_206	CA279002_206_206	206	206	MW-1AS	WL	
279002_207	CA279002_207_207	207	207	MW-2D	WL	
279002_208	CA279002_208_208	208	208	MW-2S	WL	
279002_209	CA279002_209_209	209	209	MW-2AS	WL	
279002_210	CA279002_210_210	210	210	MW-2AD	WL	
279002_211	CA279002_211_211	211	211	VADOSE ZONE WELL 1B-AROMAS	WL	
279002_300	CA279002_300_300	300	300	AWPF EFFLUENT	TP	
279002_301	CA279002_301_301	301	301	AWPF INFLUENT	CH	
279002_302	CA279002_302_302	302	302	AWPF RO FEED	SS	
279002_303	CA279002_303_303	303	303	AWPF RO PERMEATE	SS	
279002_200	CA279002_200_200	200	200	VZW-2	WL	
279002_201	CA279002_201_201	201	201	DIW-1	WL	
279002_202	CA279002_202_202	202	202	DIW-2	WL	

- Click on the link for the WQM PS Code that corresponds to your location of interest