

FY 2026 USGS Cooperative Water Program

Agreement Period Oct 1, 2025 - Sept 30, 2026

Agreement # 26ZGJFA03000020

8/28/2025

USGS Contact:

Anthony Guerriero
2885 Mission Street
Santa Cruz CA 95060
(831) 460-7494
aguerrie@usgs.gov

Monterey County Water Resources Agency

Mr. Peter Kwiek
Associate Hydrologist
Monterey County Water Resources Agency
Post Office Box 930
Salinas, California 93902

Program Total = \$311,260**USGS Cooperative Matching Funds = \$55,050****Cooperator Total = \$256,210**

Type	Station Number	Station Name	Activity	Activity Cost	USGS Funds	Cooperator Funds
SW	11143000	Big Sur R nr Big Sur CA	Streamflow, continuous (CMF)	\$ 28,050	\$ 7,340	\$ 20,710
SW	11143200	Carmel R a Robles Del Rio CA	Streamflow, continuous (CMF)	\$ 28,050	\$ 7,340	\$ 20,710
SW	11147500	Salinas R a Paso Robles CA (50% Split with San Luis Obispo County FC&WD)	Streamflow, continuous (CMF)	\$ 14,030	\$ 3,670	\$ 10,360
SW	11148900	Nacimiento R bl Sapaque C nr Bryson CA	Streamflow, continuous (CMF)	\$ 28,050	\$ 7,340	\$ 20,710
SW	11149400	Nacimiento R bl Nacimiento Dam nr Bradley CA	Streamflow, continuous	\$ 29,210	\$ -	\$ 29,210
SW	11149400	Nacimiento R bl Nacimiento Dam nr Bradley CA (Five Extra Measurements)	Discharge measurement	\$ 2,950	\$ -	\$ 2,950
SW	11149900	San Antonio R nr Lockwood CA	Streamflow, continuous (CMF)	\$ 28,050	\$ 7,340	\$ 20,710
SW	11151700	Salinas R a Soledad CA	Streamflow, continuous (CMF)	\$ 28,050	\$ 7,340	\$ 20,710
SW	11151870	Arroyo Seco nr Greenfield CA (Operated October - April)	Streamflow, Seasonal	\$ 17,550	\$ -	\$ 17,550
SW	11152050	Arroyo Seco bl Reliz C nr Soledad CA	Streamflow, continuous (CMF)	\$ 28,050	\$ 7,340	\$ 20,710
SW	11152300	Salina R nr Chualar CA	Streamflow, continuous (CMF)	\$ 28,050	\$ 7,340	\$ 20,710
SW	11152650	Reclamation Ditch nr Salinas CA (Adjusted 60% due to Weir)	Streamflow, continuous	\$ 17,530	\$ -	\$ 17,530
SW	11149300	Nacimiento Res nr Bradley CA	Water Level/Reservoir, continuous	\$ 10,220	\$ -	\$ 10,220
SW	11150100	San Antonio Res nr Bradley CA	Water Level/Reservoir, continuous	\$ 10,220	\$ -	\$ 10,220
SW	Measurements	Annual Salinas River Survey (Two Measurements)	Discharge measurement	\$ 1,180	\$ -	\$ 1,180
SW	New	Salinas River nr King City	Streamflow, Partial Range	\$ 17,550	\$ -	\$ 17,550
SW	New	Salinas River nr King City	Refund 2025WY for work not completed	-\$5,530	\$ -	(5,530)

Summary of Monitoring Conducted in Cooperation with Other Agencies

SW	11147500	Salinas R a Paso Robles CA	Streamflow, continuous (CMF)	San Luis Obispo County
SW	11150500	Salinas R a Bradley CA	Streamflow, continuous	California Department of Water Resources
SW	11151300	San Lorenzo C bl Bitterwater C nr King City CA	Streamflow, continuous	USGS Federal Priority Streamgauge
SW	11152000	Arroyo Seco nr Soledad CA	Streamflow, continuous	USGS Federal Priority Streamgauge
SW	11152500	Salinas R a Spreckles CA	Streamflow, continuous	California Department of Water Resources
SW	11159000	Pajaro R a Chittenden CA	Streamflow, continuous	USGS Federal Priority Streamgauge