

**Yolo County
Board of Supervisors**

Resolution No. 25-109

Declaring Saturday, September 20th, 2025, as the Annual Coast and Creek Cleanup Day in Yolo County

WHEREAS, California Coast and Creek Cleanup Day, sponsored by the California Coastal Commission, is the premier volunteer event focused on the marine and riparian environments in the country, taking place each year in September; and

WHEREAS, this year, volunteers will clean up trash at more than 700 locations in California and remove trash and debris from over 3,300 miles of the California coast and inland shorelines of bays, creeks, rivers, and lakes throughout California; and

WHEREAS, in 2024 tens of thousands of Californians volunteered statewide removing hundreds of thousands of pounds of trash along beaches, shorelines, and inland waterways that could potentially become marine debris once the winter rains arrive and wash trash out to the coast; and

WHEREAS, 2025 is the 41st year of this statewide event, and the 37th year of the inclusion of Cache Creek in the clean-up day event; and

WHEREAS, this cleanup event is a great way for families, friends, community groups, and schools to come together to help clean up creeks, rivers, parks, and neighborhoods, to protect our local waterways and our oceans, as trash travels through storm drains, creeks, and rivers both locally and out to the coast; and

WHEREAS, this year the cleanup effort in Yolo County will include eight locations throughout Yolo County, including in Putah and Cache Creeks, the Woodland Farmers Central Ditch, the City of Davis Pond areas, and at the West Sacramento Broderick Boat Ramp.

NOW, THEREFORE, BE IT RESOLVED that the Yolo County Board of Supervisors declares Saturday, September 20, 2025, as Coast and Creek Cleanup Day in Yolo County and urges Yolo County citizens to volunteer in this effort.

PASSED AND ADOPTED this 9th day of September, 2025 by the following vote:

AYES: Allen, Barajas, Villegas, Frerichs, Vixie Sandy.

Mary Vixie Sandy, Chair
Yolo County Board of Supervisors