

State Water Resources Control Board

NOTICE OF WASTEWATER CHANGE PETITION WW0077

COUNTY: Stanislaus STREAM SYSTEM: San Joaquin River

The City of Modesto has filed a wastewater change petition, seeking to reduce the discharge of treated wastewater to San Joaquin River. The City proposes to deliver up to 30,600 acre-feet per year of its treated wastewater to Del Puerto Water District and several wildlife refuges. Any correspondence directed to the Petitioner should be sent to: City of Modesto, c/o William Wong, P.O. Box 642, Modesto, CA 95353 or via email to wwong@modestogov.com.

Summary of Wastewater Discharge

Point of Discharge (POD)	Present: NAD 83, Zone 3, North 2,013,197 feet and East 6,388,628 feet being within Section 4, T5S, R8E, MDB&M Proposed: add POD at NAD 83, Zone 3, North 2,002,798 feet and East 6,360,310 feet being within Section 22, T5S, R7E, MDB&M
Purpose of Use:	Present: irrigation Proposed: irrigation, fish and wildlife preservation and enhancement
Place of Use:	Present: 2,500 irrigated acres within the City of Modesto Proposed: add 43,259 irrigated acres within the Del Puerto Water District service area and 124,897 acres of south of Delta refuges
Season:	January 1 to December 31 of each year

More information regarding these petitions is available at:
http://www.waterboards.ca.gov/waterrights/water_issues/programs/applications/petitions/

A summary of the protest submittal information, with links to the appropriate form, is available at:
http://www.waterboards.ca.gov/waterrights/water_issues/programs/applications/docs/protestsubmittalinfo.pdf

Protests must be received by the Division of Water Rights by **4:30 p.m. on March 12, 2015.**

Jane Ling is the staff person presently assigned to this matter, and she can be reached at (916) 341-5335 or Jane.Ling@waterboards.ca.gov. Written correspondence should be addressed as follows: State Water Resources Control Board, Division of Water Rights, Attn: Jane Ling, P.O. Box 2000, Sacramento, CA, 95812-2000.

Date of Notice: February 10, 2015