

STATE OF CALIFORNIA
STATE WATER RESOURCES CONTROL BOARD
DIVISION OF WATER RIGHTS

ORDER

Application WW-25 Permit License

**ORDER APPROVING CHANGE IN
AMOUNT OF DISCHARGE, PLACE OF USE,
AND PURPOSE OF USE OF TREATED WASTEWATER**

WHEREAS:

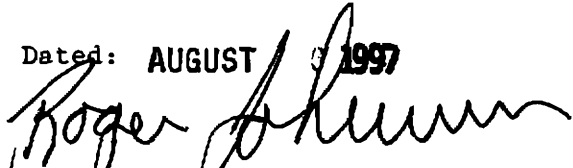
1. Treated Wastewater change petition WW-25 was filed by the City of Roseville on August 24, 1994 pursuant to Sections 1210 and 1211 of the California Water Code.
2. The change petition was filed with the State Water Resources Control Board (SWRCB) to obtain approval under Sections 1211 and 1700 of the California Water Code to change the place of use and purpose of use of treated wastewater discharged from the City of Roseville's Wastewater Treatment Plant.
3. The SWRCB has determined that the petitioned change does not constitute the initiation of a new right nor operate to the injury of any other lawful user of water.

NOW, THEREFORE, IT IS ORDERED THAT:

1. The source of treated wastewater is the City of Roseville's Wastewater Treatment Plant (CRWTP) discharged to Dry Creek tributary to Natomas East Main Drain thence Sacramento River, in Placer County. The CRWTP's discharge is within the NE¼ of SE¼ of Section 9, T10N, R6E, MDB&M: California Coordinate System Zone 2, North 389,500, East 2,193,700. (0000001)
(0000002)
2. The City of Roseville may divert and beneficially use treated effluent from the CRWTP in excess of 4 MGD; therefore, CRWTP shall maintain a minimum discharge to Dry Creek of 4 MGD or the entire discharge if less. Maintenance of the discharge shall in no way conflict with the regulatory authority of the Regional Water Quality Control Board under Division 7 (commencing with Section 13000) of the California Water Code. (0000005)

3. The Purpose of Use shall be irrigation and industrial. (0000003)
4. The Place of Use shall be within the areas indicated on the map identified as Figure 2-21 of the June 1994 Environmental Impact Report, all being within Placer County. (0000004)

Dated: AUGUST 8 1997



for Edward C. Anton, Chief
Division of Water Rights