

STATE WATER RESOURCES CONTROL BOARD
RESOLUTION NO. 90-107

AUTHORIZING EXECUTION OF A MEMORANDUM OF AGREEMENT BETWEEN THE CITY OF SAN DIEGO, CALIFORNIA, THE CALIFORNIA STATE WATER RESOURCES CONTROL BOARD, THE UNITED STATES SECTION OF THE INTERNATIONAL BOUNDARY AND WATER COMMISSION, AND THE ENVIRONMENTAL PROTECTION AGENCY RELATING TO THE DESIGN OF THE INTERNATIONAL TREATMENT PLANT, LAND OUTFALL EXTENSION, AND OCEAN OUTFALL IN SOUTH SAN DIEGO, CALIFORNIA

WHEREAS:

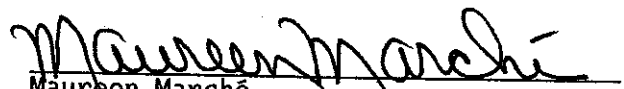
1. At its January 19, 1989 meeting, the Board authorized the Chairman to sign a Memorandum of Agreement with the City of San Diego, the Environmental Protection Agency, and the International Boundary and Water Commission;
2. The Memorandum of Agreement between the aforementioned agencies sets forth each agency's role in the planning, design, construction, financing, and operation of a land outfall to protect the San Diego area from transborder sewage flows.
3. An additional Memorandum of Agreement has been proposed which sets forth each agency's role in the design of the international treatment plant, land outfall extension, and ocean outfall to treat and dispose of transborder sewage flows.
4. The role of the State Board will be to provide technical assistance.
5. The Environmental Protection Agency has agreed to fund such technical assistance.

THEREFORE BE IT RESOLVED:

That the State Board authorizes the Chairman to sign a Memorandum of Agreement with the City of San Diego, the International Boundary and Water Commission, and the United States Environmental Protection Agency for the purpose of working cooperatively to resolve the problems associates with transborder sewage flows from Tijuana, Mexico.

CERTIFICATION

The undersigned, Administrative Assistant to the Board, does hereby certify that the foregoing is a full, true, and correct copy of a resolution duly and regularly adopted at a meeting of the State Water Resources Control Board held on October 18, 1990.


Maureen Marché
Administrative Assistant to the Board