

STATE WATER RESOURCES CONTROL BOARD
Resolution No. 83-26

REVOKED by SWRC
Resolution no 83-
Date 7/21/83

AUTHORIZING THE EXECUTIVE DIRECTOR TO NEGOTIATE AND EXECUTE A TWO YEAR AGREEMENT WITH THE UNIVERSITY OF CALIFORNIA TO COMPLETE THE HYDRODYNAMIC COMPOSITE MODEL FOR THE SAN FRANCISCO BAY-DELTA ESTUARY

WHEREAS:

1. The State Board approved the "Plan for Assessing the Effects of Pollutants in the San Francisco Bay-Delta Estuary" which identifies and discusses a Hydrodynamic Element as one of six study elements needed to provide information on this Estuary.
2. A contract was let with the University of California at Berkeley to begin creation of a San Francisco Bay hydrodynamic data archive and to create a hydrodynamic "composite" model of the South Bay of the Estuary.
3. The University successfully completed the hydrodynamic "composite" model of the South Bay of this Estuary.
4. To understand better the hydrodynamics of this Estuary, a "composite" model is needed for the remaining portion of the Estuary upstream to Antioch.

THEREFORE BE IT RESOLVED:

1. That the State Board authorizes the Executive Director to negotiate and execute a two year contract, not to exceed \$160,680, with the University of California at Berkeley to continue the hydrodynamic data archive for the Estuary and to complete the hydrodynamic "composite" model for the Estuary upstream to Antioch.

CERTIFICATION

The undersigned, Executive Director of the State Water Resources Control 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 April 21, 1983.


Clint Whitney
Executive Director