

STATE WATER RESOURCES CONTROL BOARD
RESOLUTION NO. 80-51

BOARD ACCEPTANCE OF FINAL REPORT: "DEVELOPMENT AND EVALUATION OF METHODS FOR THE DETECTION OF ENTERIC VIRUSES IN SAN FRANCISCO BAY SHELLFISH, WATER, AND SEDIMENT, PREPARED BY THE UNIVERSITY OF CALIFORNIA (STANDARD AGREEMENT NO. 8-094-41)

WHEREAS:

1. The California Regional Water Quality Control Board, San Francisco Bay Region, adopted Resolution No. 78-8 declaring its intention to open shellfish beds in San Francisco Bay for sport harvesting.
2. The California Regional Water Quality Control Board, San Francisco Bay Region, has adopted a "Program to Open San Francisco Bay Shellfish Beds for Direct Recreational Use", which calls for virus monitoring of shellfish.
3. Methods for assaying viruses needed to be validated or developed before they could be routinely applied in a monitoring program.
4. On behalf of the State Board, the Executive Director executed Standard Agreement No. 8-094-41 with the University of California for a total of \$104,000 for validation of virus assay techniques in San Francisco Bay shellfish.
5. The University of California completed the work funded by the State Board and submitted a final report as required by Standard Agreement No. 8-094-41.
6. The results of the study provide significant advancement in methods for identifying viruses in shellfish and sediments.

THEREFORE BE IT RESOLVED:

That the State Board accept the final report "Development and Evaluation of Methods for the Detection of Enteric Viruses in San Francisco Bay Shellfish, Water, and Sediment" by the University of California, in fulfillment of Standard Agreement No. 8-094-41.

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 July 17, 1980.



Clint Whitney
Executive Director