

STATE WATER RESOURCES CONTROL BOARD  
RESOLUTION NO. 85-1

AUTHORIZING ACCEPTANCE OF A GRANT OFFER FROM THE U.S. ENVIRONMENTAL PROTECTION AGENCY TO PERFORM SPECIAL DIOXIN, PESTICIDES, AND PCBs SAMPLING AND ANALYSIS AT SPECIFIED LOCATIONS, AND AUTHORIZING NEGOTIATION AND EXECUTION OF AN AMENDMENT TO IAA NO. 4-030-225 WITH THE DEPARTMENT OF FISH AND GAME TO PERFORM THE WORK SPECIFIED IN THE EPA GRANT

WHEREAS:

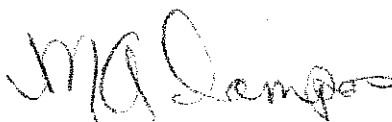
1. The State Board has previously agreed with the U.S. Environmental Protection Agency (EPA) to perform sampling statewide for the EPA National Dioxin Survey, and has contracted with the Department of Fish and Game (DFG) to perform the work in coordination with the State Board's Toxic Substances Monitoring (TSM) Program in 1984.
2. The EPA has offered the State Board a grant of \$23,000 to complete the National Dioxin Survey sampling and to perform an intensive survey for dioxins, pesticides, and PCBs in the Santa Ana River Basin in 1985.
3. Such an intensive survey can be coordinated with the 1985 annual TSM Program and with the California Regional Water Quality Control Board, Santa Ana Region's followup studies to the mutual benefit of all parties concerned.
4. The DFG has the personnel and equipment necessary to perform this work and desires to do so.

THEREFORE BE IT RESOLVED:

That the State Board authorize the Executive Director to: (1) accept a grant offer of \$23,000 from EPA to perform special dioxin, pesticides, and PCBs sampling and analysis at specified locations in the spring of 1985, and (2) negotiate and execute an amendment to IAA No. 4-030-225 with DFG in an amount not to exceed \$23,000 to perform the work specified in the EPA grant.

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 January 17, 1985.



Michael A. Campos  
Executive Director