## STATE WATER RESOURCES CONTROL BOARD RESOLUTION NO. 77-73

# APPROVAL OF AN AMENDMENT TO THE WATER QUALITY CONTROL PLAN, CENTRAL COASTAL BASIN (3)

#### WHEREAS:

- I. At its June 10, 1977, meeting, and after noticing a proposed resolution in its agenda for that meeting, the Central Coast Regional Water Quality Control Board adopted Resolution No. 77-04 which amends the Water Quality Control Plan, Central Coastal Basin.
- 2. Amended portions of the plan include deletion of numerical water quality objectives for nitrogen and phosphorus, a prohibition of discharge of toxic substances to community waste treatment systems, and revisions to prohibitions pertaining to solid waste from logging and construction practices and discharges to portions of Monterey Bay.
- 3. The prohibition pertaining to solid wastes from logging, construction, and similar activities is inappropriate in that language relating to prohibition to deleterious impacts on beneficial uses has been deleted and that use of a 25-year, 24-hour rainfall event criterion is difficult to define for the broad range of activities subject to the prohibition.
- 4. The State Board finds that the proposed basin plan revisions are appropriate with the exception of the two aforementioned prohibitions.

#### THEREFORE BE IT RESOLVED:

## That the State Board:

- 1. Remands to the Central Coast Regional Board, for further consideration, those portions of its Resolution No. 77-04 which pertain to the prohibition pertaining to solid waste from logging construction and similar activities, and
- 2. Approves, with exception above, Resolution No. 77-04 of the Central Coast Regional Board which amends the Water Quality Control Plan, Central Coastal Basin.

### 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 August 18, 1977.

Executive Director