

STATE WATER RESOURCES CONTROL BOARD
RESOLUTION NO. 93-6

APPROVAL OF DISBURSEMENT OF STATE WATER POLLUTION
CLEANUP AND ABATEMENT ACCOUNT FUNDS FOR REGIONAL
BOARD CLEANUP AND ABATEMENT ACTIVITIES

WHEREAS:

1. The State Water Board approved procedures for allocating funds from the Cleanup and Abatement Account (Account) as provided in Chapter 4.4 of the State Water Board's Procedures Manual; and
2. The Division of Clean Water Programs (Division) asked the Regional Water Quality Control Boards that contributed to the Account to submit the amount expended for staff costs associated with collecting fines in fiscal year 1991-1992; and
3. One Regional Water Quality Control Board, North Coast Region, responded to the Division's request; and
4. North Coast Region expended \$129,050 for staff costs to collect \$44,900 for the Account; and
5. There are sufficient funds in the Account, and the State Water Board has stated it will attempt to reimburse the Regional Water Quality Control Boards for staff costs associated with obtaining court ordered fines or administrative civil liabilities.

THEREFORE BE IT RESOLVED THAT:


The State Water Board hereby approves the following disbursement of funds from the Cleanup and Abatement Fund to be used by the respective North Coast Regional Water Quality Control Board for future cleanup and abatement activities:

<u>California Regional Water Quality Control Board</u>	<u>Amount</u>
North Coast Region	\$22,450

However, before these funds can be allocated from the Account for FY 92-93, the Regional Water Quality Control Board must identify projects where the funds will be used for the purposes state in Water Code Sections 13442 and 13443.

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 January 21, 1993.


Maureen Marché
Administrative Assistant to the Board