

STATE WATER RESOURCES CONTROL BOARD
RESOLUTION NO. 85-89

ACCEPTANCE OF THE REPORT FOR BUENA VISTA RESOURCE
CONSERVATION DISTRICT'S PHASE I 205(j) PROJECT ENTITLED
"LELAND FREEBORN SALINITY MANAGEMENT PROJECT"

WHEREAS:

1. Pursuant to the terms of a Phase I 205(j) grant from the U. S. Environmental Protection Agency (EPA), the State Water Resources Control Board (State Board) provided funds to the Buena Vista Resource Conservation District (BVRCD) to conduct the Leland Freeborn Salinity Management Project (Management Project).
2. The BVRCD and their consultants have completed this Management Project and have submitted the report entitled Leland Freeborn Salinity Management Project: Draft Watershed Plan and Environmental Impact Statement/Report in accordance with Contract No. 3-072-225-1.
3. The State Water Resources Control Board is required to evaluate all 205(j) projects and to inform EPA as to its evaluation.
4. The State Water Resources Control Board has found the Management Project report acceptable and in conformance with the Management Project workplan.
5. Acceptance of the Management Project report will not impact the normal State and federal procedures for regulating any wastewater discharges developed under this project.

THEREFORE BE IT RESOLVED:

That the State Board:

1. Accepts the report entitled Leland Freeborn Salinity Management Project: Draft Watershed Plan and Environmental Impact Statement/Report as completion of BVRCD's Phase I 205(j) project.
2. Authorizes final payment under Contract No. 3-072-225-1 to the BVRCD.

3. Directs staff to submit the report to the EPA as completion of the Phase I 205(j) "Leland Freeborn Salinity Management Project".

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 December 19, 1985.

Raymond Walsh

Raymond Walsh
Interim Executive Director