

STATE WATER RESOURCES CONTROL BOARD
RESOLUTION NO. 83- 76

ACCEPTING THE "SOUTH FORK KINGS RIVER DRAINAGE STUDY"
AS COMPLETING THE KINGS RIVER CONSERVATION DISTRICT
PHASE IV 208 PROJECT

WHEREAS:

1. The State Water Resources Control Board is responsible for water quality management planning in the nondesignated areas of the State, and
2. EPA awarded a Phase IV 208 grant to the State to conduct three water quality management studies in the Tulare Lake Basin, and
3. One of these projects provided for Kings River Conservation District (KRCD) to develop appropriate methods to collect and dispose of perched saline drainage water and prevent these waters from reaching the Kings River, and
4. KRCD prepared a report titled "South Fork Kings River Drainage Study" describing the work which was conducted, the results, and recommended a collection and disposal system as well as an implementation plan, and
5. The Central Valley Regional Water Quality Control Board adopted Resolution No. 83-106, accepting the report as completing the contract requirements, and taking under advisement the report recommendation to amend the Basin Plan to include specific effluent limits for portions of the Kings River, and
6. State Board staff has reviewed the report and finds that it meets the contract and workplan requirements.

THEREFORE BE IT RESOLVED:

1. That the State Board accepts the report titled "South Fork Kings River Drainage Study" as completing KRCD's contract requirements of the Phase IV 208 Kings River Project, and
2. Certifies the BMPs contained in the report; and
3. Directs the Executive Director to transmit the final report to EPA.

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 October 20, 1983.


Executive Director