



El Dorado Irrigation District

In Reply Refer To: M1101-204

November 2, 2001


Mr. Kyle Ericson
California Regional Water Quality Control Board
3443 Routier Road, Suite A
Sacramento, CA 95827-3098

Subject: Weber Dam Dewatering Discharge Monthly Monitoring Report
Project No. 96003E

Dear Mr. Ericson:

As per the Waste Discharge Requirements (WDRs) associated with NPDES General Permit No. CAG995001, Dewatering and Other Low Threat Discharges, please find attached the monthly report for September 2001 for dewatering discharges associated with the Weber Dam Reinforcement Project, for your use.

Sincerely,


William L. Wilkins
General Manager

KC:lb

Attachment:

- Monthly Report

Letter No. M1101-204

November 2, 2001

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October 31, 2001

Mr. R. Kyle Ericson
NPDES Permitting Unit
State Regional Water Quality Control Board - Central Valley Region
3443 Routier Road, Suite A
Sacramento, CA 95827-3003



Re: Weber Dam Reinforcement Project
El Dorado County, California
Monitoring and Reporting Program No. 5-00-175
NPDES No. CAG995001
Monthly Report, September 2001

Dear Mr. Ericson,

Carlton Engineering, Inc. (CEI) is pleased to submit this Monthly Monitoring Report for September 2001, as requested by the Central Valley Regional Water Quality Control Board (RWQCB). This report summarizes the results of dewatering-discharge monitoring for the Weber Dam Reinforcement Project for the month of September 2001. The monitoring was conducted according to the parameters specified in the Monitoring and Reporting Program (M&RP) contained in the California Regional Water Quality Control Board (RWQCB) Waste Discharge Requirements (WDRs) Order No. 5-00-175.

Report

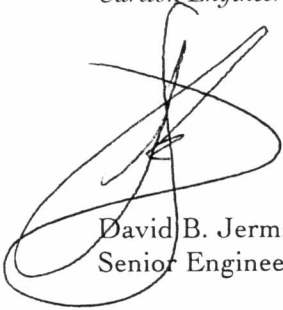
Prior to any discharge, the contractor relocated the discharge point to an abandoned hillside diversion ditch near the project activities. The ditch has no outlet and discharged water is contained in a section that is approximately 250-300 feet long. Discharged water has not come into contact with Weber Creek as a result of this measure. CEI visited the discharge location on September 13, 2001 and found no evidence of escaping water from the discharge containment (existing ditch). The contractor informed CEI that all discharges to date had been so contained. Subsequent contact between CEI and the contractor indicated that discharges had been contained in the ditch. In no case were discharges allowed to contact Weber Creek.

Conclusion

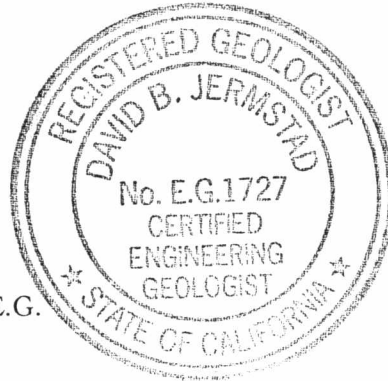
No discharges to Weber Creek from dewatering activities related to Dam reinforcement activities have been observed by CEI. Conditions of the General NPDES Permit and Waste Discharge Requirements for Dewatering and Other Low-Threat Discharges were and are being met. CEI will periodically observe the location of the dewatering discharge for as long as a discharge is associated with this project, and submit monthly reports accordingly.

Please call if you have any questions or comments regarding this information.

Sincerely,
Carlton Engineering, Inc.



David B. Jermstad, R.G., C.E.G.
Senior Engineering Geologist



cc: William L. Wilkins, Interim General Manager, El Dorado Irrigation District;
Brian Mueller, P.E., El Dorado Irrigation District;
Mark Barkau, URS Corporation