

SACRAMENTO MUNICIPAL UTILITY DISTRICT | 6201 S Street, P.O. Box 15830, Secremento CA 95852-1830, (916) 452-3211
AN ELECTRIC SYSTEM SERVING THE HEART OF CALIFORNIA

AGM/NUC 89-182

October 19, 1989

U. S. Nuclear Regulatory Commission Attn: J. B. Martin, Regional Administrator Region V 1450 Maria Lane, Suite 210 Walnut Creek, CA 94596

Docket No. 50-312
Rancho Seco Nuclear Generating Station
License No. DPR-54
SPECIAL REPORT NUMBER 89-15: FIRE HOSE STATIONS INOPERABLE MORE THAN 14 DAYS

Dear Mr. Martin:

Diesel Generator Building hose stations were not restored to operable status within the 14 days required by the Rancho Seco Technical Specifications. The Sacramento Municipal Utility District hereby submits Special Report No. 89-15 in accordance with Technical Specification 3.14.5.2.

Members of your staff with questions requiring additional information or clarification may contact Mr. Kurt Zimmerman at (209) 333-2935, extension 4627.

Sincerely,

Dan R. Keuter

Assistant General Manager

Nuclear

Attachment

cc w/atch: A. D'Angelo, NRC, Rancho Seco

Document Control Desk, Washington DC

8910240279 891019 PDR ADOCK 05000312

IE22

SPECIAL REPORT NUMBER 89-15 Fire Hose Stations Inoperable More than 14 Days

Date of Occurrence

September 25, 1989

Plant Conditions at Time of Occurrence

The plant has been in cold shutdown since June 9, 1989.

Identification of Occurrence

Diesel Generator Building hose stations were not returned to operable status within 14 days as required by Rancho Seco Technical Specification 3.14.5.2.

Description of Occurrence

Diesel Generator Building hose stations were rendered inoperable on September 11, 1989 when that section of the loop was isolated to connect the sprinkler system for the new modular building.

Corrective Action Taken

An equivalent sized fire hose was routed to the Diesel Generator Building prior to rendering the hose stations inoperable which met the 24 hour requirement of Technical Specification 3.14.5.2. The fire hose stations will be returned to operable status upon completion of DCP R89-0078.