



SACRAMENTO MUNICIPAL UTILITY DISTRICT □ 6201 S Street, Box 15830, Sacramento, California 95813; (916) 452-3211

October 22, 1981

R H ENGELKEN, DIRECTOR
REGION V OFFICE OF INSPECTION & ENFORCEMENT
U S NUCLEAR REGULATORY COMMISSION
1450 M. RIA LANE SUITE 210
WALNUT CREEK CA 94596



DOCKET NO. 50-312
LICENSE NO. DPR-54
SPECIAL REPORT

In accordance with Rancho Seco Nuclear Generating Station Technical Specifications 6.9.5.E and 3.14.6.2, the Sacramento Municipal Utility District hereby submits the following special report.

On September 16, 1981, while performing surveillance SP 201.03J, a through-path was found on floor penetration I-20A1. A fire watch was already in place on one side of the penetration at the time the through-path was noted. An NCR was written to initiate work, however the penetration was not repaired by September 23, 1981 as required by Technical Specifications Section 3.14.6.2.

This occurrence is similar in nature to those noted in LFR 81-43 and will be grouped in the repair effort detailed in that LER. Repair in this case should entail the use of silicon foam or grout as necessary. A fire watch already has been established in the area and will continue until all repairs are made. Repairs on all observed discrepant fire barriers are scheduled for completion by December 15, 1981.

No plant transients occurred as a result of this situation nor was public safety affected.

John J. Mattimoe
John J. Mattimoe
Assistant General Manager
and Chief Engineer

cc: I&E Washington (30)
MIPC (3) INPO

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