

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

February 24, 1982

R H ENGELKEN, REGIONAL ADMINISTRATOR REGION V OFFICE OF INSPECTION & ENFORCEMENT U S NUCLEAR REGULATORY COMMISSION 1450 MARIA LANE SUITE 210 WALNUT CREEK CA 94596

DOCKET NO. 50-312 LICENSE NO. DPR-54 REPORTABLE OCCURRENCE NO. 82-02



In accordance with Rancho Seco Nuclear Generating Station Technical Specification Sections 6.9.4.2.b, 3.12, and 4.14 and Regulatory Guide 1.16, Section C.2.b(2), the Sacramento Municipal Utility District is hereby submitting the following 30-day report of Licensee Event Report number 82-02.

On January 30, 1982, during a routine shutdown to conduct snubber inspection, two snubbers were found to fail their visual inspection criteria on low fluid level. These were snubber numbers 1SW-23823-13A and 1SW-21007-7, both on the Seal Injection and Makeup System. Both snubbers were manufactured by Grinnell.

Snubber 1SW-21007-7 was rebuilt and passed its functional test. Snubber 1SW-23823-13A was also rebuilt but it failed its functional test due to a low bleed rate. Additional attempts to rebuild the snubber still failed to produce an acceptable bleed rate.

Since the criteria used for snubber 1SW-23823-13A was the general manufacturer's criteria and did not take into account the actual in-plant application of the snubber, Bechtel was requested to perform an evaluation to develop specific criteria for this snubber. The snubber was able to satisfy the new criteria and was declared operable.

There are a number of Class I safety grade snubbers that do not have specific criteria for their as-installed applications. The District has requested Bechtel to develop these criteria to ensure that this type of event does not recur.

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February 24, 1982 R. H. Engelken In addition, pursuant to Rancho Seco Technical Specification Section 4.14.1, the snubber inspection interval has been set at six months (+25%).There were no transients associated with this event since the unit was in hot standby during the inspection, nor was the outage extended by this event. Plant and public safety were not affected. John of mattinge Mohn J. Mattimoe Assistant General Manager and Chief Engineer cc: I&E Washington (30) MIPC (3) INPO