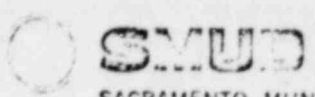


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SACRAMENTO MUNICIPAL UTILITY DISTRICT □ 6201 S Street, Box 15830, Sacramento, California 95813; (916) 452-3211

May 8, 1980

Mr. R. H. Engelken, Director
Region V Office of Inspection & Enforcement
U. S. Nuclear Regulatory Commission
1990 North California Boulevard
Walnut Creek Plaza, Suite 202
Walnut Creek, California 94396

Re: Operating License DPR-54
Docket No. 50-312
Reportable Occurrence 80-26
(Immediate Notification)

Dear Mr. Engelken:

In accordance with Technical Specifications for Rancho Seco Nuclear Generating Station, Section 6.9.4.1(h), the Sacramento Municipal Utility District is notifying you of a reportable occurrence. This event was discussed with Mr. D. Sternberg of your office today.

The TMI corrective actions require the reactor coolant pressure/temperature relations to be 50°F subcooled. During an OTSG rupture, the requirement delays the depressurization of the primary system to secondary system pressure and results in a slightly greater reactor coolant mass flow to the secondary system and eventually to the environment.

Preliminary calculations indicate the resultant dose at the site boundary to be higher than stated in the FSAR but below the limit established in the Technical Specifications Section 3.1.4.

A complete report will be sent to you within 14 days.

Sincerely yours,

G. A. Coward
Acting Plant Superintendent
Rancho Seco Nuclear Generating
Station Unit 1

RWC: jr

cs: MIPC (2)

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