



SMUD

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

February 8, 1983

DIRECTOR OF NUCLEAR REACTOR REGULATION
ATTN: DARRELL G EISENHUT, DIRECTOR
DIVISION OF LICENSING
U S NUCLEAR REGULATORY COMMISSION
WASHINGTON DC 20555

DOCKET NO. 50-312
LICENSE NO. DPR-54
SUPPLEMENTAL INFORMATION FOR LICENSE WAIVER DATED FEBRUARY 3, 1983

The four instruments concerning the February 3, 1983 waiver sent to you have been checked today. The Tsat meters read 46.2 and 46.5°F subcooled. This is normal for operation at 65% full power.

The thermocouple on the EMOV and two safety relief valves are reading 115.4, 120.3 and 138.0°F respectively. These values are indicative values expected during the winter season and are similar to values observed during previous winters. The T/C that has a reading of 138°F, which is slightly higher than the other two T/C, is in the vicinity of the pressurizer vessel. T/C drift is approximately $\pm 10^\circ\text{F}$.

The acoustic monitors on the EMOV and two relief valves read .001, .001 and .002 respectively. This is typical of background noise and have been steady within these values since last refueling.

The visual indication via a TV camera located on top of the pressurizer shows the solenoid control of the EMOV to be closed. This is in agreement with all the above instrumentation.

If you need further information concerning the above values, please contact R. Colombo at Rancho Seco.

John J. Mattimoe

John J. Mattimoe
General Manager

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