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

RJR-275

May 29, 1985

DIRECTOR OF NUCLEAR REACTOR REGULATION
ATTN: HUGH L THOMPSON JR. DIRECTOR
DIVISION OF LICENSING
U S NUCLEAR REGULATORY COMMISSION
WASHINGTON DC 20555

DOCKET NO. 50-312
LICENSE NO. DPR-54
SUBJECT: PROPOSED AMENDMENT 125, REVISION 1

Rancho Seco Unit 1 shutdown March 15, 1985 for a scheduled 90 day outage. The work performed included refueling for Cycle 7, major overhaul of the turbine generator system, feedwater heater repairs, once through steam generator inspections, feedwater flow nozzle repairs, numerous TMI modifications, Appendix R modifications, upgrading equipment for the EQ program, and several other minor plant repairs and modifications.

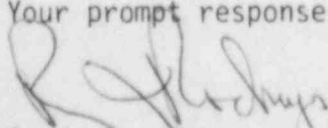
Due to the exceptional performance of plant personnel, a very effective scheduling program and the ability to resolve problems quickly, the outage schedule progressed ahead of the planned duration.

The original startup schedule was planned for June 15, 1985. The present schedule has plant heatup on June 5th and core criticality on June 7th. This is slightly one week ahead of the schedule planned prior to shutdown on March 15, 1985.

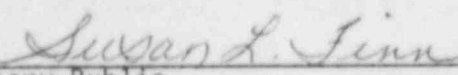
With the impending summer heat load and economics to prevent purchases of oil generated capacity, Rancho Seco should be put on-line as soon as possible.

Since the plant has been modified and the modification involved Technical Specification changes, the approval of Proposed Amendment No. 125, Revision 1 is required prior to criticality.

Your prompt response will be most appreciated in this matter.


R. J. Rodriguez
Assistant General Manager, Nuclear

Subscribed and sworn to before me
this 3rd day of June, 1985.


Notary Public

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