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SUBJECT: Responds to 881129 request for info re component cooling water sys. *See Reports*

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February 14, 1989

U. S. Nuclear Regulatory Commission
Attention: Document Control Desk
Washington, D.C. 20555

Gentlemen:

Subject: Docket Nos. 50-361 and 50-362
Component Cooling Water System Information Request
San Onofre Nuclear Generating Station
Units 2 and 3
(TAC Nos. 71194 and 71195)

Reference: Letter to Mr. K. P. Baskin (SCE) from Mr. D. E. Hickman (NRC),
dated November 29, 1988, same subject

By letter dated November 29, 1988 (see reference), the NRC requested information from Southern California Edison Company (SCE) on the San Onofre Units 2 and 3 Component Cooling Water (CCW) system. This request resulted from problems identified with the CCW system. This letter provides the requested information for the Units 2 and 3 CCW system.

Enclosure 1 contains six (6) Nonconformance Reports (NCRs) issued against the CCW system since April 1988. Provided with each NCR is a safety evaluation which documents that the CCW system is operable and that the NCR disposition does not represent an unreviewed safety question.

Enclosure 2 contains the 10 CFR 50.59 evaluations for the two CCW system modifications and one procedure revision which were discussed in SCE's Licensee Event Report (LER) No. 88-008, Revision 1 for Docket No. 50-361 (Unit 2). These are (1) the addition of a seismic makeup capability to the CCW system in 1984, (2) the reduction in the IST acceptance criterion for the non-critical loop isolation valve closure time, and (3) the removal of the thermal overload devices from the CCW surge tank isolation valve motor operator breaker. It should be noted that for the above item (2), SCE's comprehensive CCW system evaluation documented that the existing Technical

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PDR ADOCK 05000341
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Adol
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February 14, 1989

Specification closure time for the non-critical loop isolation valves is sufficient to maintain the CCW system's safety function and, therefore, a reduction in the closure time for these valves is no longer necessary.

If you have any questions regarding this matter, please call me.

Very truly yours,



Enclosures

cc: J. B. Martin, Regional Administrator, NRC Region V
F. R. Huey, NRC Senior Resident Inspector, San Onofre Units 1, 2 and 3
D. E. Hickman, NRC Project Manager, San Onofre Units 2 and 3