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SAN ONOFRE NUCLEAR GENERATING STATION

P. O. BOX 128

SAN CLEMENTE, CALIFORNIA 92674-0128

R. W. KRIEGER  
STATION MANAGER

March 6, 1992

TELEPHONE  
(714) 866-6255

U. S. Nuclear Regulatory Commission  
Attention: Mr. John B. Martin, Regional Administrator  
1450 Maria Lane, Suite 210  
Walnut Creek, California 94596-5368

Subject: Docket Nos. 50-361 and 50-362  
Licensee Event Report No. 90-015 Revision 1  
Corrective Action Implementation Schedule Revision  
San Onofre Nuclear Generating Station, Units 2 and 3

Dear Mr. Martin:

The subject Licensee Event Report (LER) addresses a condition involving an auxiliary feedwater pump (AFWP) support system piping mis-assembly. The purpose of this letter is to inform you of a revised schedule for the completion of a commitment included in the LER. A delay in the execution of this schedule was discussed with David Solorio of your staff on February 14, 1992.

Specifically, we had committed to revising licensing documents to reflect the environmental qualification of the motor-driven AFWPs without dependence on the Gravity Feed Lube Oil Cooling System (GFLOCS) by February 15, 1992 (in conjunction with the annual update of the UFSAR). During the finalization of the initial engineering calculations, management concluded that although GFLOCS is not required for the environmental qualification of the motor-driven AFWPs, the system should be maintained in service to provide additional operating margin. Therefore, the UFSAR was to be updated to reflect that, although not needed, the GFLOCS would be retained in service.

Although this was determined substantially prior to issuance of the annual update of the UFSAR (Revision 8) on February 15, 1992, due to a misunderstanding of management direction, engineering personnel suspended work associated with the finalization of design basis calculations and licensing document changes. Just prior to submittal of the annual update, this oversight was detected; however, there was insufficient time to prepare the necessary supporting documentation required to change licensing documentation. Accordingly, we will finalize the design basis calculations by June 30, 1992, which will ensure incorporation of the material into the next scheduled revision of the UFSAR on February 15, 1993.

Should you require any additional information, please so advise.

Sincerely,

*R. W. Krieger*

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cc: C. W. Caldwell, USNRC Senior Resident Inspector, Units 1, 2, & 3

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