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SUBJECT: Informs that submittal of rept summarizing evaluation of
 non-LE devices in component cooling water sys will be
 delayed until approx 900308, due to determination that addl
 confirmatory evaluations should be performed.

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Southern California Edison Company

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February 16, 1990

F. R. NANDY
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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
TAC Nos. 71194 and 71195
San Onofre Nuclear Generating Station
Units 2 and 3

An operability assessment of the San Onofre Units 2 and 3 Component Cooling Water (CCW) System identified a potential problem with valves in this system having non-Class 1E powered control circuits. This condition was identified in LER 88-034 dated January 16, 1989. As a result of this LER, SCE initiated an evaluation of the non-1E devices in the CCW system. The purpose of this letter is to inform you that submittal of the report summarizing this evaluation will be delayed.

During our final engineering review of this report, it was determined that additional confirmatory evaluations should be performed for two of the non-1E devices discussed in the report. This evaluation and subsequent review are projected to require an additional three weeks. Although no changes are expected to the overall conclusions documented in the current draft of the report, it is considered appropriate to obtain the results of the additional confirmatory evaluations prior to finalizing the report. Therefore, submittal of this report will be delayed until approximately March 8, 1990.

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

Very truly yours,

JLR:becCCWS4&5

cc: J. B. Martin, Regional Administrator, NRC Region V
C. Caldwell, NRC Senior Resident Inspector, San Onofre
Units 1, 2 and 3

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