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 50-362 San Onofre Nuclear Station, Unit 3, Southern California 05000362

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SUBJECT: Advises that scheduled implementation of revised emergency operating instructions extended to 860331, after first refueling outage, to allow addl time for procedure development, verification & operator training.

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September 24, 1985

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Director, Office of Nuclear Reactor Regulation
Attention: Mr. George W. Knighton, Branch Chief
Licensing Branch No. 3
U. S. Nuclear Regulatory Commission
Washington, D.C. 20555

Gentlemen:

Subject: Docket Nos. 50-361 and 50-362
San Onofre Nuclear Generating Station
Units 2 and 3

The purpose of this letter is to provide notification to the NRC of a change in the scheduled implementation date of the revised Emergency Operating Instructions (EOI's) based on CEN-152 Rev. 2, "Emergency Procedure Guidelines Report", from prior to startup following the first refueling outage that occurs six months or more after NRC approval of CEN-152 Rev. 2 to March 31, 1986. The purpose for this schedular extension is to allow additional time for procedure development, procedure verification, operator training and implementation. Due to the current Unit 3 first refueling outage start date and duration, this schedule change will extend the implementation date by approximately three months.

San Onofre Unit 2 License Condition 2.C(19)d required that EOI's shall be implemented prior to startup following the first refueling outage. San Onofre Unit 3 License Condition 2.C(17)a required that EOI's shall be implemented prior to startup following the first refueling outage that occurs six months or more after NRC approval of EOI guidelines. The NRC approved CEN-152 Rev. 1 by issuance of a Safety Evaluation Report (SER) by letter dated July 29, 1983. SCE has implemented EOI's based on CEN-152 Rev. 1 for Units 2 and 3. Consistent with an agreement reached with the NRC during a June 29, 1984 meeting and documented by SCE to NRC letter dated July 10, 1984, SCE incorporated CEN-152 Rev. 2 guidance applicable to Heated Junction Thermocouple (HJTC) and Reactor Coolant Pump (RCP) operation prior to NRC approval of CEN-152 Rev. 2. With the implementation of these EOI's, SCE satisfied License Conditions 2.C(19)d and 2.C(17)a for Units 2 and 3 respectively.

By SCE to NRC letter dated July 10, 1984, SCE committed to implement revised EOI's based on CEN-152, Rev. 2 prior to startup following the first refueling outage that occurs six months or more following NRC approval of CEN-152, Rev. 2. The NRC approved CEN-152 Rev. 2 by issuance of an SER dated

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April 16, 1985. San Onofre Unit 3 first refueling outage commenced on September 14, 1985 and is scheduled to extend to approximately December 31, 1985. Based on the above stated commitment, SCE is required to implement the revised EOI's at the end of the Unit 3 first refueling outage. However, in order to ensure that adequate time is available for procedure development, procedure verification, operator training and implementation, the implementation date for implementation of the revised EOI's has been extended to March 31, 1986.

If you have any questions, please contact me.

Very truly yours,

FR Huey for
MO Medford

cc: Harry Rood (to be opened by addressee only)
Joseph O. Ward
F. R. Huey, USNRC Senior Resident Inspector