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SUBJECT: Forwards status & schedule for implementing NUREG-0737 items, in response to NRC 820505 Generic Ltr 82-10.

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K. P. BASKIN  
MANAGER OF NUCLEAR ENGINEERING,  
SAFETY, AND LICENSING

June 4, 1982

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

Gentlemen:

Subject: Docket No. 50-361  
San Onofre Nuclear Generating Station  
Unit 2

The NRC's letter of May 5, 1982 (Generic Letter No. 82-10) requested all licensees of operating power reactors to provide a status and/or schedule for selected NUREG-0737 items identified in the enclosure of NRC's letter pursuant to the requirements of 10 CFR 50.54(f).

Consistent with the NRC's request, enclosed please find the current status and/or schedule of the NUREG-0737 items identified in Generic Letter No. 82-10 which are applicable to San Onofre Unit 2.

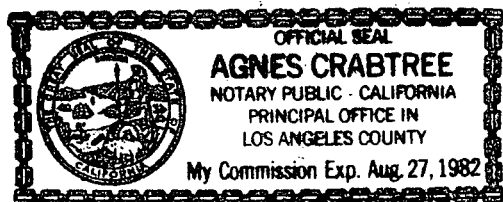
If you have any questions or comments, please let me know.

Subscribed on this 4<sup>th</sup> day of June, 1982.

Very truly yours,

*KP Baskin*

Enclosure



Subscribed and sworn to before me  
this 4<sup>th</sup> day of June, 1982

*Agnes Crabtree*  
Notary Public in and for the County  
of Los Angeles, State of California

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STATUS AND/OR SCHEDULE OF SELECTED NUREG-0737 ITEMS  
IDENTIFIED IN THE ENCLOSURE OF NRC GENERIC LETTER NO. 82-10  
WHICH ARE APPLICABLE TO SAN ONOFRE UNIT 2

<u>ITEM</u>	<u>TITLE</u>	<u>STATUS/SCHEDULE</u>	<u>DISCUSSION/JUSTIFICATION</u>
I.A.1.3.1	Limit Overtime	Complete	Implemented in administrative procedures per Facility Operating License NPF-10 issued February 16, 1982.
I.A.1.3.2	Minimum Shift Crew	July 1, 1982	Adequate shift coverage shall be maintained without routine heavy use of overtime.
I.C.1	Revise Emergency Procedures	First refueling after October 1, 1982	SCE is currently participating in Combustion Engineering Owners Group (CEOG) efforts for the development of Emergency Procedure Guidelines (EPG). EPG's are undergoing detailed review and validation with intent to meet schedule.
II.D.1.2	RV&SV Test Programs	July 1, 1982	A preliminary evaluation of test results which demonstrate the capability of relief and safety valves to operate under expected operating and accident conditions was submitted per letter from K. P. Baskin to F. Miraglia dated April 1, 1982. A final evaluation of the EPRI program test results including analysis of discharge piping systems will be provided by July 1, 1982.
II.D.1.3	Block Valve Test Program	N/A	Not applicable to San Onofre Nuclear Generating Station Unit 2.
II.K.3.30	SB LOCA Analysis (Model)	Complete	Model submitted per letter from K. P. Baskin to F. Miraglia dated April 28, 1982.
II.K.3.31	SB LOCA Analysis	One year after staff approval of model	Awaiting NRC approval of model.

<u>ITEM</u>	<u>TITLE</u>	<u>STATUS/SCHEDULE</u>	<u>DISCUSSION/JUSTIFICATION</u>
III.A.1.2	Staffing Levels for Emergency Situations	Complete	"The NRC staff has compared the applicants' time estimates with the guidance contained in NUREG-0654 and on that basis NRC concludes that the applicants' plans for on-shift augmentation are acceptable." Reference: Safety Evaluation Report, NUREG-0712, Supplement No. 3, September 1981.
III.A.1.2	Update Emergency Support Facilities	January 1, 1983	Due date was extended to January 1, 1983 per Facility Operating License NPF-10 issued February 16, 1982.
III.A.2.2	Meteorological Data	January 1, 1983	Design and installation of the backup meteorological tower is in progress and will be complete by October 1, 1982. However, the only mechanism in the Control Room design to receive and display the backup meteorological data is the Health Physics Computer. Due to delays in development of the Health Physics computer software, receipt of the digital signal in the Control Room will not be functional until January 1, 1983. Currently the analog recorder from the primary tower is in service.
III.D.3.4	Control Room Habitability	N/A	No design change is necessary per FSAR Response to NRC Action Plans NUREG-0737.