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SUBJECT: Informs NRC of delay in completing mod to CR training simulator.

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TITLE: Simulator Facility Certification

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*Southern California Edison Company*

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July 7, 1992

R. M. ROSENBLUM  
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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  
Simulator Deficiency Resolution Schedule Change  
San Onofre Nuclear Generating Station  
Units 2 and 3**

Reference: March 22, 1991, R. M. Rosenblum (SCE) to  
Document Control Desk (NRC), "Simulation Facility Certification,"  
San Onofre Nuclear Generating Station,  
Units 2 and 3.

This letter is to inform the NRC of a delay in completing a modification to the San Onofre Units 2 and 3 Control Room Training Simulator. On March 22, 1991, Southern California Edison (SCE) submitted NRC Form 474, "Simulation Facility Certification," and a report in support of the certification detailing the Simulator's performance tests and schedules. The report informed the NRC in Section 4.4, "Surveillance Tests Abstract," that Simulator Work Order (SWO) No. 91016S was forecasted to be completed in June 1992. The work order is for upgrading the Core Protection Calculator (CPC) computer model and the addition of CPC point identifications (IDs) to the simulator's CPC data base. The CPC point IDs are utilized to perform surveillance procedure, S023-3-3.25, "Once-a-Shift Surveillance (Modes 1-4)."

The upgrade of the CPC computer model has been rescheduled to March 20, 1993. The new schedule integrates the CPC simulation into other planned simulator modifications, and will result in simulation of all four channels of the CPC rather than just one channel as originally planned. SCE is currently upgrading the Units 2/3 simulator facility to provide the required computer resources for this expanded work.

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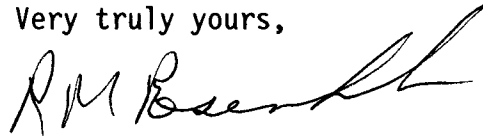
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The addition of the CPC point IDs to the CPC data base will also be completed by March 20, 1993. In the interim, to provide operators with access to the CPC point IDs required by the surveillance procedure, a Personal Computer (PC) version of the CPC computer model was installed on a PC in the simulator room.

If you have any additional questions, please let me know.

Very truly yours,

A handwritten signature in dark ink, appearing to read "R. M. Baer", is written over the typed name "R. M. Baer". The signature is fluid and cursive.

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