

Southern California Edison Company

SAN ONOFRE NUCLEAR GENERATING STATION
P.O. BOX 1-8
SAN CLEMENTE, CALIFORNIA 92672

H. B. RAY
STATION MANAGER

June 23, 1982

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NRC
JUN 28 PM 12:24
REGION V
TELEPHONE
(714) 492-7700

U. S. Nuclear Regulatory Commission
Office of Inspection and Enforcement
Region V
1450 Maria Lane, Suite 210
Walnut Creek, California 94596-5368

Attention: Mr. R. H. Engelken, Regional Administrator

Dear Sir:

Subject: Docket No. 50-361
Cancellation of Reportability
Licensee Event Report No. 82-022
San Onofre Nuclear Generating Station Unit 2

Reference: Facsimile Transmission, H.B. Ray (SCE) to R.H. Engelken
(NRC), Written Confirmation of Prompt Report Involving
Inoperable Fire Protection Computer, dated June 10, 1982

The correspondence referenced above confirmed the prompt telephone notification to Region V of an event involving inoperable Fire Protection Computer hardware at San Onofre Unit 2. The inoperability of the Fire Protection Computer Cathode Ray Tube (CRT) display in the Control Room was initially determined to be reportable in accordance with Appendix A Technical Specification 6.9.1.12.i to Operating License NPF-10.

On June 10, 1982, a review of documentation associated with the Control Room Fire Protection Computer CRT revealed that the CRT had been out of service for a period of approximately 3 hours on March 19, 1982. Preliminary investigation indicated that with the CRT inoperable, fire detection and fire suppression system actuation would still be accomplished, but no annunciation of actuation would occur in the Control Room. The above referenced prompt report was made based on the determination that such a deficiency would result in fire protection systems performance in a manner less conservative than that assumed in the Fire Hazards Analysis. Immediate operator awareness of the location of a fire is a basic assumption for the prompt dispatch of the Fire Brigade.

Further investigation has determined, however, that even with the Fire Protection Computer CRT inoperable, annunciation of fire detection and fire suppression system actuation would occur in the Control Room and the identification of detectors or systems actuated would be made on both the backup CRT and on the alarm printer in the CAS and computer room respectively, provided the computer itself remained operable. Prompt dispatch of the Fire Brigade is assured under these conditions.

Mr. R. H. Engelken

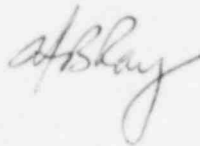
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June 23, 1982

Thus, it has been determined that loss of the Control Room Fire Protection Computer CRT would not by itself result in operation of the Unit in a manner less conservative than that assumed in the Fire Hazards Analysis and is, therefore, not a reportable occurrence. The prompt reporting status of this incident and Licensee Event Report No. 82-022 are hereby cancelled. No. 82-022 will not be reused in future LER correspondence.

If there are any questions regarding the above, please contact me.

Sincerely,

A handwritten signature in cursive script, appearing to read "A. Chaffee".

cc: A. Chaffee (USNRC Resident Inspector, San Onofre, Unit 2)