

CONTROL BLOCK:							1
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(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0	1	C	A	S	O	S	2	2	0	0	-	0	0	0	0	0	-	0	0	3	4	1	1	1	1	4			5		
7	8	9	LICENSEE CODE					14	15	LICENSE NUMBER										25	26	LICENSE TYPE					30	37	CAT		58

CON'T

REPORT SOURCE L 6 0 5 0 0 0 3 6 1 7 0 7 1 8 8 3 8 0 8 0 5 8 3 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 | On July 10, 1983, with Unit 2 and Unit 3 in Modes 1 and 4, respectively, it was

0 3 | determined that routine 6-month surveillance conducted in February 1983 had not

0 4 | demonstrated the operability of Fire Panel 3L-198 and compensatory measures

0 5 | prescribed by LCO 3.3.3.7, Action Statement 'a' were not implemented. It was

0 6 | also determined that operability of Fire Panel 3L-198 was demonstrated on

0 7 | July 5, 1983. Public health and safety were not affected.

0	8		
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SYSTEM CODE CAUSE CODE CAUSE SUBCODE COMPONENT CODE COMP. SUBCODE VALVE SUBCODE
 0 9 A B (11) B (12) C (13) I N S T R U (14) E (15) Z (16)
 7 8 9 10 11 12 13 14 15 16

17 LER/RO REPORT NUMBER		EVENT YEAR		SEQUENTIAL REPORT NO.		OCCURRENCE CODE		REPORT TYPE		REVISION NO.	
[8] [3]		[—]		[0] [6] [7]		[—]		[T]		[0]	
ACTION TAKEN		FUTURE ACTION		EFFECT ON PLANT		SHUTDOWN METHOD		HOURS		ATTACHMENT SUBMITTED	
[B] [18] [X] [19]		[Z] [20]		[Z] [21]		[0] [0] [0] [0]		[22]		[Y] [23]	
3.1 3.2 3.3 3.4		3.5 3.6		3.7 3.8 3.9 4.0		4.1 4.2 4.3 4.4		4.5 4.6 4.7 4.8		4.9 5.0 5.1 5.2	
NPRD-4 FORM SUB.		PRIME COMP. SUPPLIER		COMPONENT MANUFACTURER							
[N] [24]		[A] [25]		[P] [4] [3] [5]							
4.1 4.2 4.3 4.4		4.5 4.6 4.7 4.8		4.9 5.0 5.1 5.2		5.3 5.4 5.5 5.6		5.7 5.8 5.9 6.0		6.1 6.2 6.3 6.4	

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS	
1	0
1	1
1	2
1	3

1 4 80

1 5 B 28 0 9 9 29 NA C 31 Compliance Audit 32

ACTIVITY CONTENT RELEASED (35) AMOUNT OF ACTIVITY (36) LOCATION OF RELEASE (37)

1 6 2 3 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60

NA NA

PERSONNEL EXPOSURES		NUMBER		TYPE		DESCRIPTION	
1	7	0	0	0	0	37	38
						NA	

PERSONNEL INJURIES
NUMBER DESCRIPTION

1	8	0	0	0	40	DESCRIPTION
						NA

LOSS OF OR DAMAGE TO FACILITY
TYPE DESCRIPTION (43)

1 9 Z (42) NA

2 8 8 10

0000150010 000000

TEZ 11

8308150013 830805
PDR ADOCK 05000361
S PDR

NAME OF PREPARER

H. B. RAY

PHONE _____

714/492-7700

ATTACHMENT TO LER 83-067
SOUTHERN CALIFORNIA EDISON COMPANY
SAN ONOFRE NUCLEAR GENERATING STATION
UNIT NO. 2, DOCKET NO. 50-361

SUPPLEMENTAL INFORMATION FOR CAUSE DESCRIPTION AND CORRECTIVE ACTIONS

Inoperability of this instrumentation defeated the supervisory capability of the panel (i.e., annunciating circuit interruption or shorting) and, therefore, rendered the panel inoperable but would not have prevented the panel from annunciating fire/smoke detection in the fire zones required by the Technical Specifications. Inoperability of this instrumentation did prevent the satisfactory completion of the routine six month surveillance. Fire Panel 3L-198 had been demonstrated operable in July 1982 and was demonstrated operable on July 5, 1983, after repair of the supervisory capability of the panel.

Compensatory fire watches were in effect from July 15, 1983, until August 1, 1983, when a review of additional records established that Fire Panel 3L-198 had been determined operable by surveillance testing subsequent to February 1983. (As noted above, it was demonstrated operable by surveillance testing on July 5, 1983.)

Our review of this matter has identified other possible instances wherein compensatory measures required by LCO 3.3.3.7 and/or associated reporting requirements have not been met. Those instances that are verified by our review will be reported by separate LER(s).

We conclude that the detail of fire protection surveillance procedures and the training provided personnel in the implementation of such procedures have, in the past, not been adequate to assure that all fire protection equipment found inoperable during routine surveillance, have resulted in proper and timely implementation of compensatory measures and 30-day report submittal. Consequently, our review will include examination of all fire protection surveillance procedures and their implementation. Corrective measures developed will be identified in a revision to this LER which will be submitted by September 1, 1983.

Southern California Edison Company

SAN ONOFRE NUCLEAR GENERATING STATION

P.O. BOX 128

SAN CLEMENTE, CALIFORNIA 92672

H. B. RAY
STATION MANAGER

August 5, 1983

RECEIVED
NRC

SCE

1983 AUG -8 PM 12:51

REGION VIDE

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. J. B. Martin, Regional Administrator

Dear Sir:

Subject: Docket Nos. 50-361 and 50-362
14-Day Follow-Up Report
Licensee Event Report No. 83-067
San Onofre Nuclear Generating Station, Units 2 and 3

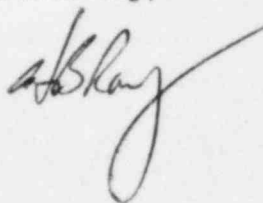
Reference: Letter, H. B. Ray (SCE) to J. B. Martin (NRC),
dated July 19, 1983, same subject

The referenced letter provided you with confirmation of our prompt notification, pursuant to Section 6.9.1.12.b of Appendix A, Technical Specifications to Facility Operating Licenses NPF-10 and NPF-15 for San Onofre Units 2 and 3, respectively, for an occurrence involving deficiencies in the implementation of the fire protection surveillance program. This submittal provides the 14-day follow-up report and copy of Licensee Event Report (LER) No. 83-067. Since this occurrence involves a shared system between Units 2 and 3, a single LER for Unit 2 (Docket No. 50-361) is enclosed in accordance with NUREG 0161.

Although the referenced letter indicated a follow-up report would be provided by August 2, 1983, additional time was required to provide a complete response.

If you have any further questions, please so advise.

Sincerely,



Enclosure: LER No. 83-067 (Unit 2)

11 IE-22

Mr. J. B. Martin

- 2 -

August 5, 1983

cc: A.E. Chaffee (USNRC Resident Inspector, Units 2 and 3)
J.P. Stewart (USNRC Resident Inspector, Units 2 and 3)

U.S. Nuclear Regulatory Commission
Office of Inspection and Enforcement

U.S. Nuclear Regulatory Commission
Division of Technical Information and Document Control

Institute of Nuclear Power Operations (INPO)