

**LICENSEE EVENT REPORT**

CONTROL BLOCK: 

						(1)
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(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0	1	C	A	S	O	S	3	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	31	32	33	34	35	36	37	CAT	58

CON'T

REPORT SOURCE L 6 0 5 0 0 0 3 6 2 7 0 1 1 8 8 3 8 0 2 1 7 8 3 9

60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 | With the plant in Mode 3, temperature indicator TI-0111BX for Loop 1 hot leg

0 3 | temperature located on Essential Plant Parameter Monitoring System (EPPMS) panel

0 4 | 3L-411 was declared inoperable. Since the indicator was returned to operable status

0 5 | within the allowable time constraints, there was no impact on plant operation or the

0 6 | health and safety of plant personnel or the public.

0 7 |

0 8 |

7 8 9

SYSTEM CODE 0 9		CAUSE CODE I D		CAUSE SUBCODE B		COMPONENT CODE E L E C T R O N				COMP. SUBCODE Z		VALVE SUBCODE Z	
7	8	9	10	11	12	13	14	15	16	17	18	19	20
17 LER RO REPORT NUMBER		EVENT YEAR 8 3		SEQUENTIAL REPORT NO. 0 0 4		OCCURRENCE CODE 0 3		REPORT TYPE L		REVISION NO. 0			
21	22	23	24	25	26	27	28	29	30	31	32		
ACTION TAKEN B		FUTURE ACTION Z		EFFECT ON PLANT Z		SHUTDOWN METHOD Z		HOURS 0 0 0 0		ATTACHMENT SUBMITTED Y			
33	34	35	36	37	38	39	40	41	42	43	44		
NPRD-4 FORM SUB. N		PRIME COMP. SUPPLIER A		COMPONENT MANUFACTURER X 9 9 9									
45	46	47	48	49	50								

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

0 The cause of this occurrence was an improper termination on cable 3ARL12449

1 1 which runs from the temperature element TE-0111X1 to a junction box near 3L-411 (see

1 2 attachment). The cable termination was corrected and TI-0111BX declared operable in

1 3 accordance with Procedure S023-3-3.28 on January 20, 1983. This was an

1 4 isolated occurrence and further corrective action is not planned.

FACILITY STATUS		% POWER		OTHER STATUS		METHOD OF DISCOVERY		DISCOVERY DESCRIPTION	
1	5	8	29	0	0	0	29	N/A	30
ACTIVITY CONTENT		RELEASED OF RELEASE		AMOUNT OF ACTIVITY		LOCATION OF RELEASE			
1	6	7	33	7	34	N/A	35	N/A	36
PERSONNEL EXPOSURES		NUMBER		TYPE		DESCRIPTION			
1	7	0	0	0	37	Z	38	N/A	39
PERSONNEL INJURIES		NUMBER		DESCRIPTION					
1	8	0	0	0	40			N/A	41
LOSS OF OR DAMAGE TO FACILITY		TYPE		DESCRIPTION					
1	9	N	42			N/A	43		44
PUBLICITY		ISSUED		DESCRIPTION					
2	0	N	44			N/A	45		46

8303040616 830217  
PDR ADCK 05000362  
S PDR

NRC USE ONLY

8303040616 830217  
PDR ADOCK 05000362  
S PDR

NRC USE ONLY

NAME OF PREPARED

H.B. RAY

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PHONE

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ATTACHMENT TO LER NO. 83-004  
SOUTHERN CALIFORNIA EDISON COMPANY  
SAN ONOFRE NUCLEAR GENERATING STATION  
UNIT NO. 3, DOCKET NO. 50-362

SUPPLEMENTAL INFORMATION FOR CAUSE DESCRIPTION

Cable 3ARL12449 is intended to be mated to either Control Room indicator TI-0111AX via cable 3ARL12451 (male termination) or EPPMS indicator TI-0111BX via cable 3AC3J411A (female termination). The cable termination for 3ARL12449 was changed to male (requiring a corresponding change of the cable termination for 3ARL12451 to female) in order to allow either indicator to be connected to temperature element TE-0111X1. After cable termination changes, TI-0111BX was declared operable in accordance with Procedure S023-3-3.28 on January 20, 1983.