

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

SYSTEM CODE I F (11)		CAUSE CODE A (12)		CAUSE SUBCODE C (13)		COMPONENT CODE V A L V E X (14)				COMP. SUBCODE X (15)		VALVE SUBCODE D (16)	
EVENT YEAR 8 3 (21)		SEQUENTIAL REPORT NO. 0 1 0 (24)		OCCURRENCE CODE 0 3 (28)		REPORT TYPE L (30)		REVISION NO. 0 (32)		ACTION TAKEN X (33)		FUTURE ACTION X (34)	
EFFECT ON PLANT Z (20)		SHUTDOWN METHOD Z (21)		HOURS 0 0 0 (22)		ATTACHMENT SUBMITTED Y (23)		NPROG. FORM. NO. N (24)		PRIME COMP. SUPPLIER N (25)		COMPONENT MANUFACTURER X 9 9 9 (26)	

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 The cause of this occurrence was inadvertent isolation of 3PI-8301 from its associated  
2  
3 Detector, 3PT-8301 (see attachment). The valve lineup was corrected and the indicator  
4  
5 was declared operable in accordance with Procedure S023-3-3.28 on January 28., 1983.  
6  
7 This was an isolated occurrence. However, an evaluation is being performed by Station Tech  
8  
9 Dept. to determine more appropriate Surveillance Test acceptance criteria and valve lineup  
10 procedural requirements.

714/492-7700

ATTACHMENT TO LER 83-010  
SOUTHERN CALIFORNIA EDISON COMPANY  
SAN ONOFRE NUCLEAR GENERATING STATION  
UNIT NO. 3, DOCKET NO. 50-362

SUPPLEMENTAL INFORMATION FOR CAUSE DESCRIPTION

It is believed that isolation of 3PI-8301 could have occurred during calibration of the detector and indicator performed on December 10, 1982, even though it successfully passed surveillance testing performed on January 3, 1983, prior to Mode 3 entry. During the January 3, 1983 surveillance, steam generator pressure was 90 psia and 3PI-8301 read 0, which is within the acceptance criterion of  $\pm 120$  psia.