	LICENSEE EVENT REPORT
	CONTROL BLOCK: PLEASE PRINT OR TYPE ALI REQUIRED INFORMATION
0 1	I L D R S 3 2 0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 1 1 4 5 5 LICENSE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE 30 57 CAT 58
0 1 7 8	SOURCE L 6 0 5 0 0 0 2 4 9 7 1 1 0 2 8 2 8 1 1 1 1 5 8 2 9
0 2	During unit shutdown, while performing routine surveillance DIS 700-3, the High Trip
0131	(Rod Block) on SRM 24 was found to trip at 1.02 X 10 E5 CPS which is greater than the
0 4	limit specified in Tech. Spec. Table 3.2.3. The safety significance was minimal since
0 5	
	the plant was in cold shutdown. There was no effect on public health or safety. Last
0 6	occurrence was reported by R.O. 81-76 on Docket 50-237.
0 7	
7 8	9
0 9	SYSTEM CAUSE CAUSE SUBCODE SUB
	TO LER/RO EVENT YEAR SEQUENTIAL REPORT NO. CODE TYPE NO.
	ACTION FUTURE COMPONENT SUBMITTED FORM SUB. PRIME COMP. COMPONENT METHOD HOURS 22 ATTACHMENT SUBMITTED FORM SUB. PRIME COMP. SUPPLIER GOMP. COMPONENT MANUFACTURER GOMP. SUPPLIER GOMP. SU
10	CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) The cause of this event is attributed to setpoint drift on the hi alarm potentiometer
111	on module board Z16B. The alarm setpoint was immediately reset and SRM 24 satisfac-
1 2	torily tested. The SRM Rod Block Calibration Surveillance DIS 700-3 will continue to
1 3	be performed weekly to verify system operability.
14	
1 5	ACILITY NOWER OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 N/A B 31 Surveillance Testing
AC	TIVITY CONTENT 12 13 44 45 46 LOCATION OF RELEASE 36
1 6 7 8	Z (33) Z (34) N/A N/A N/A N/A 80
1 7	NUMBER TYPE DESCRIPTION 39 N/A PERSONNEL INJURIES N/A 80
1 8	NUMBER DESCRIPTION(41) N/A
	6/1707075
househouse is	7 (3) S 5 5 5 5 6 7 5 6 7 6 7 6 7 6 7 6 7 6 7 6
7 8 9	Z 42 N/A S DOCK 05000249 PUBLICITY SUED DESCRIPTION 45 NAC USE ONLY
7 8 9 2 0 7 8 9	N/A S DOCK 05000249 PDR PUBLICITY ISUED DESCRIPTION 45 N/A N/A N/A