## LICENSEE EVENT REPORT

	CONTROL BLOCK: PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION
0 1	M I B R P 1 2 0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 1 1 0 5 CAT 56
O 1	SOURCE L 6 0 5 0 - 0 1 5 5 7 1 1 1 1 5 7 8 3 1 1 2 1 1 4 7 1 8 9
0 2	EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) During monthly testing of the Channel D control circuitry for the Reactor
0 3	Depressurizing System, the reactor water low level test circuitry did not
0 4	provide the required test trip response. The channel was de-energized (made)
0 5	inoperable) to facilitate troubleshooting. The other three channels were
0 6	tested satisfactorily within four hours per T/S 4.1.5E and Channel D was re-
0 7	turned to operable status within eight hours. Reportable per T/S 6.9.2b.(2)
0 8	Problem not repetitive and no hazard existed.
0 9	SYSTEM CAUSE CODE SUBCODE COMPONENT CODE SUBCODE SUBCO
	LERIRO EVENT YEAR REPORT NO.  1) REPORT NUMBER 21 22 23 24 26 27 28 29 30 31 32 32 32 ACTION FUTURE EFFECT SHUTDOWN METHOD HOURS 22 SUBMITTED FORM SUB. SUPPLIER MANUFACTURER COMPONENT MANUFACTURER SUBMITTED FORM SUB. SUPPLIER MANUFACTURER COMPONENT MAN
	CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
10	[Investigation revealed that the test trip level potentiometer needed a minor]
11	adjustment for proper test circuitry operation. The defect did not cause
1 2	the channel to be inoperable. A procedure to provide for checking the test
1 3	trip level when replacing modules has been implemented.
TIA	
7 8	STATUS SPOWER OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 B 31 Routine Testing
	CTIVITY CONTENT LLEASSD OF RELEASE AMOUNT OF ACTIVITY 35  Z 33 Z 34 NA  NA  NA  NA  NA  SO  SO  SO  SO  SO  SO  SO  SO  SO  S
1 7	NUMBER TYPE DESCRIPTION 39  O O O TO TO THE DESCRIPTION 39  PERSONNEL INJURIES  80
1 3	NUMBER DESCRIPTION (41) 9 11 12
1 9	LOSS OF OR DAMAGE TO FACILITY 43  TYPE DESCRIPTION  2 42 NA  10
	PUBLICITY SSUED_DESCRIPTION 45
2 0	N (44) NA (80 80 80 80 80 80 80 80 80 80 80 80 80 8