## LICENSEE EVENT REPORT

	CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1	M IB R P 1 20 0 - 0 00 0 - 00 34 11 1 1 1 0 5 57 CAT 58
0 1 , 8	SOURCE LL 6 0 5 0 -0 1 5 5 0 0 2 1 0 8 2 8 0 3 0 9 8 2 9  EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)
0 2	During routine calibration of reactor water low level trip sensor LT 3180.
0 3	for the reactor depressurizing system, the trip point was found to operate
0 4	two-inches below the set point prescribed in T.S. 11.3.1.4a. Redundant
0 5	sensors tested satisfactorily and no hazard to the public occurred.
0 6	The transmitter was restored to operation on February 10, 1982.
0 7	Reportability based on Technical Specification 6.9.2.b(1).
0 8	SYSTEM CAUSE CAUSE COMP. VALVE
0 9	SH 10 E 12 X 13 I N ST R U 14 T 15 Z 16
	TO REPORT NUMBER 21 22 23 24 26 27 26 27 28 28 29 29 29 29 29 29 29 29 29 29 29 29 29
	ACTION FUTURE ON PLANT SHUTDOWN HOURS 22 ATTACHMENT SUBMITTED FORM SUB. PRIME COMP. COMPONENT MANUFACTURER WILL SUBMITTED FORM SUB. SUPPLIER WANUFACTURER WANUFACTURER WILL SUBMITTED FORM SUB. SUPPLIER WANUFACTURER WANUFACTURER WILL SUBMITTED FORM SUB. SUPPLIER WANUFACTURER WANUFACTURER WILL SUBMITTED FORM SUB. SUPPLIER WANUFACTURER WANUFACTURER WILL SUBMITTED FORM SUB. SUPPLIER WANUFACTURER WANUFACT
1 0	The exact cause of the calibration drift is not known. The transmitter
111	LT 3180 has exhibited only minor drift in the past. The unit was
1 2	recalibrated and returned to operable status. The D/P cell unit
1 3	is a Westinghouse Model 59DP4C99-7050.
1 4	9 80
1 5	STATUS SPOWER OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32  LH 2B 0 0 0 0 29 N/A B 31 Routine Test Observation  9 10 10 12 13 44 45 46 80
	ELEASED OF RELEASE AMOUNT OF ACTIVITY (35)  LOCATION OF RELEASE (36)  N/A  N/A  N/A
1 7	PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION (39)  O 1 0 1 0 37 1 7 38 N/A  PERSONNEL INJURIES  80
1 8	NUMBER DESCRIPTION (41) 9 11 12 N/A 80
1 9	LOSS OF OR DAMAGE TO FACILITY 43  TYPE DESCRIPTION N/A  N/A
2 0	PUBLICITY SSUED DESCRIPTION 45 NRC USE ONLY N/A 9 10 68 69 80