	MONTROL BLOCK (PLEASE 'RINT OR TYPE ALL REQUIRED INFORMATION)
0 1	C T M N S T 2 0 0 - 10 0 0 0 - 10 0 3 4 1 1 1 1 1 1 6 57 CAT 58
0 1 1 8	REPORT L 6 0 5 0 0 0 2 4 5 7 0 9 2 8 8 2 8 1 0 1 5 8 2 9 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10 [On September 28, 1982, at 0930 hours, while performing a setpoint bench test on three
0 3	- C
0 4	the walves where walves the walves were removed for testing. Two of 1
	the three valves tested failed to open at the required setpoint pressure. The last
-	valve is scheduled to be tested. There were no consequences. See attached sheet.
0 7	
0 8	
	Q SYSTEM CAUSE SUBCODE
	LER/RO EVENT YEAR SEQUENTIAL REPORT NO. OCCURRENCE REPORT TYPE OCCURRENCE REPORT TYPE NO. OCCURRENCE REPORT TYPE NO. OCCURRENCE REPORT TYPE OCCURRENCE REPORT TYPE NO. OCCURRENCE REPORT TYPE OCCURRENCE REPORT
	TAKEN ACTION ON PLANT METHOD HOURS 22 SUBMITTED FORM SUB. SUPPLIER SUPPLIER SUBMITTED FORM SUB. SUPPLIER MANUFACTURER GO 18 10 8 10 8 10 8 10 8 10 8 10 8 10 8
1 0	The cause of the cotroint drift is currently unknown Following a complete investiga- 1
111	tion by General Electric, the plant will submit additional information. Two of the three
, 2	valves in the first set will be replaced with generic valve assemblies or rebuilt. The
1 3	third valve has been reworked and retested. All other failures from the second set will
114	be reworked and retested.
1 5	FACILITY STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 NA B 31 Routine Surveillance
	ACTIVITY CONTENT 12 13 ACTIVITY CONTENT 12 13 AMOUNT OF ACTIVITY (35) LOCATION OF RELEASE (36) NA NA
7 8	9 10 11 44 45 80
1 7	NUMBER TYPE DESCRIPTION (39) NA
1 8	PERSONNEL INJURIES NUMBER DESCRIPTION (4) NA
1 9	LOSS OF OR DAMAGE TO FACILITY (3) TYPE DESCRIPTION NA
210	PUBLICITY ISSUED DESCRIPTION 45 NA S PDR DESCRIPTION 45 NA S PDR DESCRIPTION 45
	9 10 Frudy Schweikert Thull PHONE (203) 447-1791