(1-11)	LICENSEE EVENT REPORT
	CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1	C T H N P 1 2 0 0 - 0 0 0 0 - 0 0 3 4 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	REPORT L 6 0 5 0 - 0 2 1 3 7 0 8 1 3 7 9 8 0 9 0 7 7 9 9 SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80
0 2	While operating at steady state full power pressurizer power operated relief valve
0 3	570 and its isolation valve MOV-569 went open on a light source failure in PC-401-1.
0 4	This event is considered to be reportable under Section 6.9.2.B(2) of our Technical
0 5	Specifications. The opening of these valves allowed the pressurizer pressure to
0 6	drop from its normal steady state pressure of 2000 psig to 1950 psig before the
0 7	PORV could be shut. The system pressure was immediately returned to normal. This
0 8	event has occurred in the past. CONTINUED ON ATTACHMENT
0 9	SYSTEM CAUSE CAUSE SUBCODE COMPONENT CODE SUBCODE SUBC
	17 REPORT NUMBER 7 9
	ACTION FUTURE COMPONENT NORTHOOD HOURS 22 ATTACHMENT SUBMITTED FORM SUB. PRIME COMPONENT MANUFACTURER  A 18 F 19 Z 20 Z 21 0 0 0 0 0 Y 23 N 24 N 25 5 1 8 5 26
10	CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)    The cause of the loss of system pressure was determined to be the failure of a
11	light source in the Cigma bistable of the pressure controller. The failure led to
1 2	the pressure controller signaling the valve to go open. The operator immediately
1 3	overrode the signal to the MOV isolation valve and closed the isolation to stop the
7 8	depressurization. The system was then returned CONTINUED ON ATTACHMENT
1 5	FACILITY STATUS SPOWER OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 DISCOVERY DISCOVERY DESCRIPTION 32 DISCOVERY DI
	ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY 35  N/A  LOCATION OF RELEASE 36  N/A  44  45
17	PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION (39) D 3 0 (37) Z (38) N/A
7 8	PERSONNEL INJURIES 13 NUMBER DESCRIPT.UN 41 N/A  N/A
7 8	9 11 12 LOSS OF OR DAMAGE TO FACILITY (43) TYPE DESCRIPTION N/A  7909140461
7 8	9 10 PUBLICITY (45)  NRC USE ONLY
20	1SSUED DESCRIP ON 5 1 Z (44) N/A 80 5
	1 M Louine (203) 267-2556 0

## ATTACHMENT LER 79-10/3L

## EVENT DESCRIPTION AND PROBABLE CONSEQUENCES CONTINUED

This event is not considered to have any effects upon public health or safety because of the installed low pressure trip points.

## CAUSE DESCRIPTION AND CORRECTIVE ACTIONS

to normal pressure. The light source was replaced in the bistable and the control system put back into its normal configuration. This type of bistable is planned to be changed out to a solid state design bistable which will be more reliable.