LICENSEE EVENT REPORT

LICENSEE EVENT	REPURI
CONTROL BLOCK:	ASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1 P A B V S 1 2 0 0 - 0 0 0 0 0 1 1 2 15 LICENSE NUMBER	- 0 0 3 4 1 1 1 1 1 4 57 CAT 58
CON'T O 1 SOURCE L 6 0 5 0 0 0 3 3 4 7 1 10 1 2 7 8 8 1 2 2 2 7 8 9 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10 O 2 During the performance of the containment isolation check valve surveillance test,	
0 3 the 1A RCP seal injection spring-loaded check valve was found to have an opening	
o[4] pressure of 11.5 PSID which is greater than the limit of 6 PSID. The valve	
0 5 satisfied the isolation criteria in that the valve remained closed with less than	
0 6 1.2 PSID. The slightly increased pressure differential would have been	
0 7 inconsequential in the operation of the RCP Seal Injection System.	
.8	80
7 8 9 SYSTEM CAUSE CAUSE COMPON CODE SUBCODE COMPON (S D 11) E (12) B (13) V A L	ENT CODE SUBCODE SUBCODE V E X (14) C (15) D (16)
Taken Action Future EFFECT SHUTDOWN HOURS 22 ATTACHMENT FORM SUB. Supplier Supplier Manufacturer Manufac	
The incident apparently resulted from exces	s force on the check valve closing
spring. The spring retainer was machined 5/64 inch (with manufacturer approval)	
to expand the spring and lower the opening setpoint. The valve was retested and it	
operated satisfactorily at 3.3 PSID.	
14	
7 8 9 FACILITY STATUS 30 METHOD OF DISCOVERY DISCOVERY N/A B 31	DISCOVERY DESCRIPTION (32) Surveillance test
ACTIVITY CONTENT PELEASED OF RELEASE AMOUNT OF ACTIVITY 35	LOCATION OF RELEASE (36) N/A 80
PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39 1 7 0 0 0 37 Z 38 N/A	90
PERSONNEL INJURIES NUMBER DESCRIPTION 41 N/A	08
1 9 Z (42) N/A	2290735
PUBLICITY ISSUED DESCRIPTION N/A N/A	NRC USE ONLY
7 8 9 10	68 69 80-2
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