

LICENSEE EVENT REPORT

CONTROL BLOCK:

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1

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0 1 T S N P I 2 0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 1 4 5
8 9 LICENSE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE 30 37 EXT 50

0 1 8

60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80

DOCKET NUMBER

EVENT DATE

REPORT DATE

EVEN DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 7 Unit 1 in Mode 3 with RCS temperature and pressure at 470 degrees F and

1800 psig. During normal startup, pressurizer power operated relief valve

4 1-PCV-68-340A was found to be leaking to the pressurizer relief tank. This

015 | 4 - event required entry into LCO 3.4.3.2. There was no effect on public

06 | health or safety. Previous occurrences - none.

07

08

0 9

SYSTEM CODE C B (11)

CAUSE CODE B (12)

CAUSE SUBCODE C (13)

COMPONENT CODE V A L V O P (14)

COMP. SUBCODE D (15)

VALVE SUBCODE Z (16)

(17) LER/NO REPORT NUMBER 81 —
 SEQUENTIAL REPORTING NO. 128 /
 OCCURRENCE CODE 03
 REPORT TYPE L —
 REVISION NO. 0

ACTION TAKEN E FUTURE ACTION Z EFFECT OF PLANT Z SHUTDOWN METHOD Z HOURS 0000 ATTACHMENT SUBMITTED N NPFD 4 FORM SUB N PRIME COMP. SUPPLIER L COMPONENT MANUFACTURER M

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (21)

0 The leakage was apparently caused by improper adjustment at the valve stem operator

1 coupling. Leakage was eliminated after adjustment of the stem coupling, and the

7 valve was declared operable in approximately 8 hours. Action statement 3.4.3.2.a was

3 | met during this time. Cognizant engineers were instructed to closely supervise

4 | stem coupling adjustment on critical valves.

FACILITY STATUS: ☒ 5 ☒ C ☒ 29
 % POWER: 0000 ☒ 29
 OTHER STATUS: ☒ 10 N/A
 METHOD OF DISCOVERY: ☒ B ☒ 11
 DISCOVERY DESCRIPTION: ☒ 12 Operator Observation

ACTIVITY CONTENT		AMOUNT OF ACTIVITY		LOCATION OF RELEASE	
RELEASED	RELEASE				
G	Z	N/A		N/A	

PERSONNEL EXPOSURES				DESCRIPTION	
NUMBER	TYPE	DESCRIPTION			
7	000	77	Z	34	N/A

PERSONNEL INJURIES	
NUMBER	DESCRIPTION
8 0 0 0 (41)	N/A

8	9	11	12
	LOSS OF OR DAMAGE TO FACILITY		(43)
	TYPE	DESCRIPTION	
(9)	7	(42)	N/A

8112020432 811123
PDR ADDCK 05000327

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