

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

CONTROL BLOCK: | | | | | | | (1) (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0	1	M	D	C	C	N	2	2	0	0	-	0	0	0	0	0	-	0	0	3	4	1	1	1	1	4			5
7	8	LICENSEE CODE						14	15	LICENSE NUMBER										25	26	LICENSE TYPE				30	57	CAT	58

CON'T

0	1
7	8

REPORT SOURCE

L	6	0	5	0	0	0	3	1	8	7	0	1	1	6	8	3	8	0	2	1	0	8	3	9
60	61									68	69						74	75						80
DOCKET NUMBER											EVENT DATE							REPORT DATE						

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 | For the past 30 days, during performance of start-up tests and normal
0 3 | start-up operations, pressurizer level deviated slightly from the pro-
0 4 | gram band by more than +/-5% several times (TS. 3.4.4) and pressurizer
0 5 | pressure decreased below 2225 psia once (T.S. 3.2.5) due to changes in
0 6 | RCS temperature necessitated by the test program and paralleling the
0 7 | unit.

Similar events: 50-318/82-40; 50-317/83-05.

8 9

0 9
7 8

SYSTEM CODE
C B 11

CAUSE CODE
X 12

CAUSE SUBCODE
Z 13

COMPONENT CODE
Z Z Z Z Z Z 14

COMP. SUBCODE
Z 15

VALVE SUBCODE
Z 16

EVENT YEAR
8 3 21 22

SEQUENTIAL REPORT NO.
0 0 9 24 26

OCCURRENCE CODE
0 3 28 29

REPORT TYPE
L 30

REVISION NO.
0 32

LER/RO REPORT NUMBER
17

ACTION TAKEN
Z 18

FUTURE ACTION
Z 19

EFFECT ON PLANT
Z 20

SHUTDOWN METHOD
26 21

HOURS
0 0 0 0 22 37 40

ATTACHMENT SUBMITTED
Y 23 41

NPRD-4 FORM SUB.
N 24 42

PRIME COMP. SUPPLIER
Z 25 43

COMPONENT MANUFACTURER
Z 9 9 9 9 26 44 47

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 0 RCS temperature swings of 10 degrees are expected during start-up test-

1 1 ing and normal start-up and shutdown operations. These temperature

1 2 swings can result in deviations of greater than +/-5% from pressurizer

1 3 program level and a varying pressurizer pressure. Relaxation of Techni-

1 4 cal Specification has been submitted and subsequently approved.

7 8 9
FACILITY STATUS (28) % POWER (29) OTHER STATUS (30) METHOD OF DISCOVERY (31) DISCOVERY DESCRIPTION (32)
1 5 C 0 1 5 N/A A Operator Observation
3 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60

ACTIVITY CONTENT
RELEASED OF RELEASE

1 6 2 33 2 34 N/A

AMOUNT OF ACTIVITY (35)

LOCATION OF RELEASE (36)

N/A

PERSONNEL EXPOSURES		TYPE		DESCRIPTION
NUMBER				
1	7	0	0	0
		(37)	Z	(38)
				N/A

PERSONNEL INJURIES		DESCRIPTION	
NUMBER			
1	8	0	0
0	0	0	40
		N/A	

7 8 9 11 12
LOSS OF OR DAMAGE TO FACILITY (43)
TYPE DESCRIPTION
1 G 2 (42) N/A

7	8	9	10	PUBICITY										NRC USE ONLY									
ISSUED		DESCRIPTION		N/A																			

NAME OF PREPARER M. A. Junge PHONE: 301-269-4969

NRC USE ONLY

PHONE: 301-269-4969

02007 16 045

LER NO. 83-09/3L
DOCKET NO. 50-318
LICENSE NO. DPR 69
EVENT DATE 01-16-83
REPORT DATE 02-10-83
ATTACHMENT

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (CONT'D)

During the past 30 days, during normal start-up operations and start-up testing, pressurizer level deviated slightly from the program band by more than $\pm 5\%$ several times (T.S. 3.4.4) and pressurizer pressure decreased below 2225 psia once (T.S. 3.2.5). Several times on January 16, 1983 between 0900 and 0940, between 2245 and 2330, and on January 19, 1983 between 1010 and 1250 pressurizer level deviated slightly from the program band by more than $\pm 5\%$ during normal start-up operations. Several times on January 17, 1983 between 0710 and 0915, and between 0950 and 1005, while reducing load for Main Turbine testing and during performance of Main Turbine testing, pressurizer level deviated slightly from the program band by greater than $\pm 5\%$. Several times on January 16, 1983 between 1230 and 1452 pressurizer level deviated slightly from the program band by greater than $\pm 5\%$ when the condensate pump suction strainers clogged requiring turbine load to be reduced quickly. The rapid decrease in turbine load and reactor power resulted in an RCS temperature decrease which caused pressurizer level to deviate from the pressurizer program band by greater than $\pm 5\%$ and pressurizer pressure to decrease to 2200 psia. Pressurizer pressure returned to normal at 1232.