NRC FOR (7,77)		
	CONTROL BLOCK:	
	$ \underbrace{M} \begin{array}{ c c c c } \underline{M} \begin{array}{ c c c } \underline{D} \begin{array}{ c c } \underline{C} \begin{array}{ c c } \underline{O} \end{array} \\ 14 \end{array} \\ 15 \end{array} \\ 15 \end{array} \\ \underbrace{O \begin{array}{ c c } \underline{O} \end{array} \\ 16 \end{array} \\ \underbrace{O \begin{array}{ c } \underline{O} \end{array} \\ 16 \end{array} \\ \underbrace{O \begin{array}{ c } \underline{O} \end{array} \\ 0 \end{array} \\ \underbrace{O \begin{array}{ c } \underline{O} \end{array} \\ 0 \end{array} \\ \underbrace{O \begin{array}{ c } \underline{O} \end{array} \\ 0 \end{array} \\ \underbrace{O \begin{array}{ c } \underline{O} \end{array} \\ 0 \end{array} \\ \underbrace{O \begin{array}{ c } \underline{O} \end{array} \\ \underbrace{O \begin{array}{ c } \underline{O} \end{array} \\ 0 \end{array} \\ \underbrace{O \begin{array}{ c } \underline{O} \end{array} \end{array} \\ \underbrace{O \begin{array}{ c } \underline{O} \end{array} \end{array} \\ \underbrace{O \begin{array}{ c } \underline{O} \end{array} \\ \\ \underbrace{O \begin{array}{ c } \underline{O} \end{array} \end{array} \\ \underbrace{O \begin{array}{ c } \underline{O} \end{array} \end{array} \\ \underbrace{O \begin{array}{ c } \underline{O} \end{array} \\ \underbrace{O \begin{array}{ c } \underline{O} \end{array} \\ \underbrace{O \begin{array}{ c } \underline{O} \end{array} \end{array} \\ \\ \underbrace{O \begin{array}{ c } \underline{O} \end{array} \end{array} \\ \underbrace{O \begin{array}{ c } \underline{O} \end{array} \end{array} \\ \\ \underbrace{O \begin{array}{ c } \underline{O} \end{array} \end{array} \end{array} \\ \underbrace{O \begin{array}{ c } \underline{O} \end{array} \end{array} \\ \underbrace{O \begin{array}{ c } \underline{O} \end{array} \end{array} \\ \\ \underbrace{O \begin{array}{ c } \underline{O} \end{array} \end{array} \end{array} \\ \\ \underbrace{O \begin{array}{ c } \underline{O} \end{array} \end{array} \end{array} \\ \\ \underbrace{O \begin{array}{ c } \underline{O \end{array} \end{array} \end{array} \end{array} \\ \\ \underbrace{O \begin{array}{ c } \underline{O} \end{array} \end{array} \end{array} \\ \\ \\ \underbrace{O \begin{array}{ c } \underline{O} \end{array} \end{array} \\ \\ \underbrace{O \begin{array}{ c } \underline{O} \end{array} \end{array} \end{array} \\ \\ \\ \underbrace{O \begin{array}{ c } \underline{O} \end{array} \end{array} \end{array} \\ \\ \underbrace{O \begin{array}{ c } \underline{O} \end{array} \end{array} \end{array} \\ \\ \\ \underbrace{O \begin{array}{ c } \underline{O} \end{array} \end{array} \end{array} \\ \\ \\ \underbrace{O \begin{array}{ c } \underline{O} \end{array} \end{array} \end{array} \\ \\ \\ \\ \underbrace{O \begin{array}{ c } \underline{O} \end{array} \end{array} \end{array} \end{array} \\ \\ \\ \\ \underbrace{O \begin{array}{ c } \underline{O} \end{array} \end{array} \end{array} \\ \\ \\ \\ \underbrace{O \begin{array}{ c } \underline{O} \end{array} \end{array} \end{array} $	
	REPORT L 6 6 5 0 0 0 3 1 7 7 1 0 1 0 8 1 8 1 0 9 8 1 9 SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80 9	
0 2	At 2035, testing of the No. 1 Main Turbine Control Valve (MTCV) was	
03	performed while Turbine Control was on load limit. This resulted in	
0 4	a lower steam flow to the Main Turbine which caused a Reactor Coolant	
05	System (RCS) temperature swing and pressurizer (PZR) level exceeded	
06	the programmed band by >± 5% (T.S. 3.4.4). Pressurizer level returned	
07	to normal at 2040. No similar events have occurred.	
08	80	
	SYSTEM CAUSE CODE COMPONENT CODE COMPONENT CODE SUBCODE SUBCOD	
	(17) LER/RO EVENT YEAR REPORT NO. CODE TYPE NO. (17) REPORT 8 11 0 0 7 5 0 0 1 0 3 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0	
	NUMBER $21$ $22$ $23$ $24$ $26$ $27$ $28$ $29$ $30$ $31$ $32$ ACTION FUTURE EFFECT SHUTDOWN HOURS (22) ATTACHMENT FORM SUB. SUPPLIER COMP. TAKEN ACTION ON PLANT METHOD HOURS (22) ATTACHMENT FORM SUB. SUPPLIER COMP. H $18$ $Z$ $19$ $Z$ $20$ $Z$ $21$ $0$ $0$ $0$ $0$ $40$ $41$ $23$ $N$ $24$ $Z$ $25$ $29$ $30$ $31$ $32CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)$	
10	When testing of a MTCV is performed while turbine control is on load	
11	limit, steam flow to the main turbine is reduced, resulting in an	
12	increase in RCS temperature which causes pressurizer level to exceed	
13	the programmed band by >± 5%. Appropriate procedure changes have	
114	been implemented to prevent reoccurrence of this event.	
7 8	9 B0   CACILITY STATUS S POWER OTHER STATUS 30 METHOD OF DISCOVERY DISCOVERY DESCRIPTION 32   F (28) 0 8 5 (29) NA A A NA	
7 8	9 10 12 13 44 45 46 80 -	
	eleased of Release AMOUNT OF ACTIVITY (35) LOCATION OF RELEASE (36)	
17	PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION (39) 0 0 0 (37) Z (38)	
7 8	9 PERSONNEL INJURIES (41) 80	
1 8		
19	LOSS OF OR DAMAGE TO FACILITY (43) TYPE DESCRIPTION (43)	
7 8	80 8111250385 811109 80	
20	ISSUED DESCRIPTION (45) NA 68 69 80 5	
7 8	9 10 68 69 80 3   NAME OF PREPARER M. A. Junge PHONE: 301-269-4969 0 0	

LER NO.	81-75/3L
DOCKET NO.	50-317
LICENSE NO.	DPR-53
EVENT DATE	10-10-81
REPORT DATE	11-09-81
ATTACHMENT	

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## CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (CONT'D)

Normally, testing of the Main Turbine Control Valves (MTCV'S) is performed while turbine control is in the load set position, which regulates the amount of steam flow to the Main Turbine. This test of the No. 1 MTCV was performed in the load limit position, MTCV'S are in a set position and when one valve closes, steam flow is reduced resulting in an increase of RCS temperature and pressurizer level swings of greater than +/- 5% from the programmed band. Appropriate procedure changes have been implemented to prevent reoccurrence of this event.

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