

LICENSEE EVENT REPORT

CONTROL BLOCK:

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0 1 | C | T | M | N | S | 1 | 2 | 0 | 0 | - | 0 | 0 | 0 | 0 | 0 | - | 0 | 0 | 3 | 4 | 1 | 1 | 1 | 1 | 4 | | 5

7 8 9 LICENSEE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE 30 31 CAT 32

CON'T

0 1
2 8

REPORT SOURCE L 6 0 5 0 0 0 2 4 5 7 0 9 0 6 8 1 8 1 0 0 6 8 1 9

60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

On September 6, 1981, at 0335 hours, while performing Containment Isolation Valve Operability Demonstration, isolation condenser steam supply valve (1-IC-1) closing time was found to exceed technical specification limit. There were no consequences. Isolation condenser steam supply valve 1-IC-2, the redundant valve for 1-IC-1, did close within technical specification time limit and would have maintained primary containment integrity.

[illegible]

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

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1 0 The geared limit switch that determines valve disk travel on isolation valve was set

1 1 during cold plant condition. Subsequent to plant startup, a slight change in setting

1 2 occurred because of thermal binding. Additionally, the previous as found setpoint

1 3 during the April, 1981 surveillance was within technical specification limit, but

1 4 left little margin. The switch was readjusted and satisfactorily tested.

FACILITY STATUS		N POWER		OTHER STATUS		METHOD OF DISCOVERY		DISCOVERY DESCRIPTION	
1	5	C	28	0	1	1	29	NA	NA
7	8	9	10	11	12	13	44	45	46
ACTIVITY		CONTENT		AMOUNT OF ACTIVITY		LOCATION OF RELEASE			
1	6	Z	33	Z	34	NA	44	45	80
7	8	9	10	11	12	13	44	45	80
PERSONNEL EXPOSURES		NUMBER		TYPE		DESCRIPTION			
1	7	0	0	0	37	Z	38	NA	80
7	8	9	10	11	12	13	44	45	80
PERSONNEL INJURIES		NUMBER		DESCRIPTION					
1	8	0	0	0	39		40	NA	80
7	8	9	10	11	12	13	44	45	80
LOSS OF OR DAMAGE TO FACILITY		TYPE		DESCRIPTION					
1	9	Z	41		42	NA	44	45	80
7	8	9	10	11	12	13	44	45	80
PUBLISHED		IDENTIFY		RELATION					
2	9	N	43		44	NA	44	45	80
7	8	9	10	11	12	13	44	45	80

8110140334 B11006
PDR ADOCK 05000245
S PDR

NRC USE ONLY

28 60 80

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