

CONTROL BLOCK:

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0	1	N	E	C	P	R	1	2	0	0	-	0	0	0	0	-	0	0	0	3	4	1	1	1	1	4			5
7	8	9						14	15	25										26	30					57	58		
		LICENSEE CODE								LICENSE NUMBER											LICENSE TYPE								

CON'T

0 1
7 8

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

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 | During performance of S.P. 6.4.1.2 (Withdrawn Control Rod Operability) control rod 30=

0 3 | 31 was found uncoupled from its control rod drive. This condition was in violation of

0 4 | CNS Tech. Spec. 3.3.B.1. The control rod was recoupled to its control rod drive and ver-

0 5 | ified per CNS surveillance procedure 6.4.1.2. Reactor was in run at approximately 72%

0 6 | power. Redundant systems were operable. Control rod shall be monitored for recurrence

0 7 | of event. The CRD will be removed and examined to determine cause of this occurrence.

0 8 | A similar event was reported on October 28, 1977 under report No. 50-298-77-52.

7 8 9 80

09		SYSTEM CCDE		CAUSE CODE		CAUSE SUBCODE		COMPONENT CODE						COMP. SUBCODE		VALVE SUBCODE			
0	9	R	B	X		Z		X	X	X	X	X	X	Z	Z				
7	8	9	10	11	12	13	14	15	16	17	18	19	20						
LER/RO REPORT NUMBER		EVENT YEAR		SEQUENTIAL REPORT NO.		OCCURRENCE CODE		REPORT TYPE		REVISION NO.									
7	8	—	0	3	4	/	0	3	L	—	0								
21	22	23	24	25	26	27	28	29	30	31	32								
ACTION TAKEN		FUTURE ACTION		EFFECT ON PLANT		SHUTDOWN METHOD		HOURS		ATTACHMENT SUBMITTED		NPRD-4 FORM SUB.		PRIME COMP. SUPPLIER		COMPONENT MANUFACTURER			
X	X	Z	Z							N				Z		Z	9	9	9
33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 0 Control rod was recoupled to its control rod drive and verified per CNS procedure

1 1 6.4.1.2. The control rod drive will be removed and examined to determine the cause of

1 2 the uncoupling. An updated LER shall be submitted at that time. Date for removal and

1 3 examination of CRD 30-31 is tentatively scheduled for April 1979.

1	4																	80																																																							
7	8	9																	80																																																						
FACILITY STATUS			% POWER			OTHER STATUS			METHOD OF DISCOVERY			DISCOVERY DESCRIPTION										80																																																			
1	5	E	28	0	7	2	29	NA	B	31	Control rod operability check per 6.4.1.2										80																																																				
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ACTIVITY			CONTENT			AMOUNT OF ACTIVITY			LOCATION OF RELEASE													80																																																			
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PERSONNEL EXPOSURES			TYPE			DESCRIPTION													80																																																						
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PERSONNEL INJURIES			DESCRIPTION													80																																																									
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LOSS OF OR DAMAGE TO FACILITY			DESCRIPTION													80																																																									
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PUBLICITY			DESCRIPTION													80																																																									
2	0	N	44	NA																	80																																																				
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NRC USE ONLY

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