

LICENSEE EVENT REPORT

Update Report

Previous Report Date 7-30-79

CONTROL BLOCK:

					(1)
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(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0	1	G	A	E	I	H	1	2	0	0	0	0	0	0	0	0	0	0	0	3	4	1	1	1	1	4			5	
7	18	9 LICENSEE CODE 14							15	LICENSE NUMBER 25											26	LICENSE TYPE 30					37	CAT 38		

CGN T

REPORT SOURCE: 01 L 6 0 5 0 0 0 3 2 1 7 0 7 2 5 7 9 8 0 9 0 9 0 5 7 9 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

07 With the Reactor in the shutdown cooling mode, the IC RHR pump (E11-C002C) was found
03 to have an excessive leak at the mechanical seal. When the IC RHR pump was removed
04 from service to repair the seal, the reactor unit was not in compliance with Tech-
05 nical Specification 3.5.B.1.a because the RHR pumps in the B loop were already out
06 of service for hanger repairs. Public health and safety were not affected by this
07 incident.

0 8		7 6 9		SYSTEM CODE		CAUSE CODE		CAUSE SUBCODE		COMPONENT CODE				COMP. SUBCODE		VALVE SUBCODE	
0 8		7 6 9		C F 11		E 12		B 13		P U M P X X 14				B 15		Z 16	
7 6		9		9 10		11		12		13 14 15 16				17 18		19 20	
17		LER PO REPORT NUMBER		EVENT YEAR		SEQUENTIAL REPORT NO.		OCCURRENCE CODE		REPORT TYPE		REVISION NO.					
17		7 9		0 5 0		0 1		T		1							
21 22		23		24 25 26		27		28 29		30		31 32					
ACTION TAKEN		FUTURE ACTION		EFFECT ON FLANT		SHUTDOWN METHOD		HOURS		ATTACHMENT SUBMITTED		NRPD-4 FORM SUB.		PRIME COMP. SUPPLIER		COMPONENT MANUFACTURER	
A 18 Z 19		Z 20		Z 21		0 0 0 0 22		Y 23		Y 24		N 25		B 5 8 0 26			
33 34		35		36		37 38 39 40		41		42		43		44 45 46 47			

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 1 0 The excessive leakage was caused by the mechanical seal being ruptured. The seal

1 1 1 was replaced and the IC RHHR pump returned to service on July 27, 1979.

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1 1 3

1 1 4

2 2 9

FACILITY STATUS (1) 5 (2) H (3) 29
 % POWER (4) 0 (5) 0 (6) 0 (7) 29
 OTHER STATUS (30) NA
 METHOD OF DISCOVERY (31) A (32) Operator Observation
 DISCOVERY DESCRIPTION (32)
 ACTIVITY CONTENT (33) Z (34) Z (35) NA
 RELEASED OF RELEASE (33) Z (34) Z (35) NA
 AMOUNT OF ACTIVITY (35)
 LOCATION OF RELEASE (36) NA
 PERSONNEL EXPOSURES (37) 0 (38) 0 (39) Z (40) NA
 NUMBER (37) TYPE (38) DESCRIPTION (39)
 PERSONNEL INJURIES (41) 0 (42) 0 (43) 0 (44) NA
 NUMBER (41) DESCRIPTION (42)
 LOSS OF OR DAMAGE TO FACILITY (45) 0 (46) 0 (47) 0 (48) NA
 TYPE (45) DESCRIPTION (46)
 PUBLICITY (49) N (50) NA
 ISSUED (49) DESCRIPTION (50)
 NRC USE ONLY

POOR
ORIGINAL

349172

NRC USE ONLY

NAME OF PREPARED R. T. Nix

7909140

PHONE 912-367-7781

NARRATIVE REPORT
LER 50-321/1979-50, Rev. 1

With the reactor shutdown for maintenance and refueling, while running in the shutdown cooling mode and preparing to perform the RPV hydrostatic test, the IC RHR pump (E11-C002C) was found to have an excessive leak at the mechanical seal. When the IC RHR pump was removed from service, to permit maintenance personnel to replace the seal, the reactor unit was not in compliance with Technical Specification section 3.5.B.1.a because the RHR pumps in the B loop were already out of service for hanger repairs.

The ruptured mechanical seal was replaced and the IC RHR pump returned to service on July 27, 1979.

Public health and safety were not affected by this incident.

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