NRC FORM 366 (7-77)

U.S. NUCLEAR REGULATORY COMMISSION

LICENSEE EVENT REPORT

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

Line	Licensee Code	License Number	License Type	CAT
0 1	N Y R E G 1 (2)	0 0 - 0 0 0 0 0 - 0 0 (3)	4 1 1 1 1 (4)	(5)

Line	Report Source	Docket Number	Event Date	Report Date
CON'T 0 1	L (6)	0 5 0 0 0 2 4 4 (7)	0 3 2 3 8 3 (8)	0 4 0 7 8 3 (9)

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 While at 100% steady state operation, scheduled local leak testing of the containment
0 3 personnel hatch was being performed as required every 6 months by Tech. Specs. Upon
0 4 initial pressurization an audible exterior door shaft leak was found. The leakage
0 5 sounded as though it may have been greater than allowable. The test was stopped and
0 6 packing adjustments were made on the exterior door. The local leak test was performed
0 7 again with unacceptable results. Adjustments were made on the interior door and the
0 8 test performed with very low leakage found. Based on review of the test data and (cont'd.)

Line	System Code	Cause Code	Cause Subcode	Component Code	Comp. Subcode	Valve Subcode
0 9	S A (11)	A (12)	C (13)	P E N E T R (14)	A (15)	Z (16)

(17) LER/RO Report Number	Event Year		Sequential Report No.		Occurrence Code	Report Type		Revision No.
	8 3	—	0 1 2	/	0 1	T	—	0

Action Taken	Future Action	Effect on Plant	Shutdown Method	Hours (22)	Attachment Submitted	NPRD-4 Form Sub.	Prime Comp. Supplier	Component Manufacturer
B (18)	Z (19)	Z (20)	Z (21)	0 0 0 0	Y (23)	N (24)	A (25)	C 3 1 0 (26)

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 0 During investigation of these test results it was identified in the plant Operations
1 1 Review Committee, that previous maintenance, including repacking, had been performed
1 2 without proper testing of the packing area. The maintenance procedure was reviewed
1 3 and it only required seal testing on the doors. This procedure was revised, and
1 4 associated personnel reviewed the circumstances of the procedural inconsistency. All (cont'd.)

Line	Facility Status	% Power	Other Status (30)	Method of Discovery	Discovery Description (32)
1 5	E (28)	1 0 0 (29)	NA	B (31)	Performance of scheduled leak test

Line	Activity Released	Content of Release	Amount of Activity (35)	Location of Release (36)
1 6	Z (33)	Z (34)	NA	NA

PERSONNEL EXPOSURES

Line	Number	Type	Description (39)
1 7	0 0 0 (37)	Z (38)	NA

PERSONNEL INJURIES

Line	Number	Description (41)
1 8	0 0 0 (40)	NA

LOSS OF OR DAMAGE TO FACILITY (43)

Line	Type	Description
1 9	Z (42)	NA

8304180411 830407
PDR ADOCK 05000244
S PDR

PUBLICITY

Line	Issued	Description (45)	NRC USE ONLY
2 0	Z (44)	NA	

NAME OF PREPARER J. Bodine PHONE 315-524-4446, ext. 241

Event Description and Probable Consequences (cont'd.)

possible uncertainty factors, it is believed that the outer door leakage was less than Tech. Specs. limits. The inner door leakage may have been greater than the limits. The method of testing this hatch makes it impossible to measure individual door leakage. Based on conditions explained under cause investigation, this is reportable under 6.9.2a(6) of our Tech. Specs.

Cause Description and Corrective Actions (cont'd.)

maintenance procedures are being reviewed and revised as necessary to control proper follow-up testing requirements. Test personnel have been cautioned about the necessity to determine "as-found" conditions before discontinuing tests when performing local leakage testing to satisfy Tech. Spec. requirements.