

## EXHIBIT

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

CON'T

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REPORT SOURCE L 6 0 5 0 0 0 3 2 1 7 0 2 0 9 7 8 8 0 2 2 4 7 8 9

DOCKET NUMBER 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80

EVENT DATE 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80

REPORT DATE 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 During steady state power operation, while preparing to perform a local  
0 3 leak rate test on an electrical penetration per Tech Spec. 4.7.A.2.e., a  
0 4 test valve was found to be broken off. This did not constitute a violation  
0 5 of primary containment integrity since sufficient isolation of the primary  
0 6 containment was maintained.

09		SYSTEM CODE E G 11		CAUSE CODE A 12		CAUSE SURCODE X 13		COMPONENT CODE P E N E T R 14		COMP. SUBCODE D 15		VALVE SUBCODE Z 16	
7 8		9 10		11		12		13 14 15 16 17 18		19		20	
17		EVENT YEAR 7 8		SEQUENTIAL REPORT NO. 0 0 8		OCCURRENCE CODE 0 1		REPORT TYPE T		REVISION NO. 0			
21 22		23		24 25 26		27		28 29		30		31	
ACTION TAKEN A 18		FUTURE ACTION X 19		EFFECT ON PLANT Z 20		SHUTDOWN METHOD Z 21		HOURS 0 0 0 0 22		ATTACHMENT SUBMITTED N 23		PRIME COMP. SUPPLIER Z 25	
32 33		34		35		36		37 38 39 40		41 42		43 44	
ACTION TAKEN A 18		FUTURE ACTION X 19		EFFECT ON PLANT Z 20		SHUTDOWN METHOD Z 21		HOURS 0 0 0 0 22		ATTACHMENT SUBMITTED N 23		PRIME COMP. SUPPLIER Z 25	
32 33		34		35		36		37 38 39 40		41 42		43 44	

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 0 The exact cause of the broken test valve is unknown; however, investigation  
1 1 is being made to determine the necessary remedial action to prevent re-  
1 2 currence. Following discovery of the broken test valve, it was immediately  
1 3 repaired, local leak rate tested satisfactorily and left pressurized with  
1 4 nitrogen as specified.

FACILITY STATUS (1) 5 (2) E (3) 78 (4) 0 (5) 9 (6) 7 (7) 29 (8) N/A (9) 30  
 % POWER (10) 0 (11) 9 (12) 7 (13) 29 (14) N/A (15) 30  
 OTHER STATUS (16) N/A (17) 30  
 METHOD OF DISCOVERY (18) B (19) 31 (20) Local Leak Rate Test (21) 32  
 DISCOVERY DESCRIPTION (22) 32  
 ACTIVITY CONTENT (23) 1 (24) 6 (25) 2 (26) 33 (27) 2 (28) 34 (29) N/A (30) 35  
 RELEASED OF RELEASE (31) 1 (32) 6 (33) 2 (34) 33 (35) 2 (36) 34 (37) N/A (38) 35  
 AMOUNT OF ACTIVITY (39) 35  
 LOCATION OF RELEASE (40) 36  
 PERSONNEL EXPOSURES (41) 1 (42) 7 (43) 0 (44) 0 (45) 0 (46) 37 (47) 38 (48) N/A (49) 39  
 NUMBER (50) 1 (51) 7 (52) 0 (53) 0 (54) 0 (55) 37 (56) 38 (57) N/A (58) 39  
 TYPE (59) 39  
 DESCRIPTION (60) 39  
 PERSONNEL INJURIES (61) 1 (62) 8 (63) 0 (64) 0 (65) 0 (66) 40 (67) 41 (68) N/A (69) 42  
 NUMBER (70) 1 (71) 8 (72) 0 (73) 0 (74) 0 (75) 40 (76) 41 (77) N/A (78) 42  
 DESCRIPTION (79) 41  
 LOSS OF OR DAMAGE TO FACILITY (80) 1 (81) 9 (82) 2 (83) 42 (84) 43 (85) N/A (86) 44  
 TYPE (87) 43  
 DESCRIPTION (88) 44  
 PUBLICITY (89) 2 (90) 0 (91) N (92) 41 (93) 45 (94) N/A (95) 46  
 ISSUED DESCRIPTION (96) 45  
 NRC USE ONLY (97) 46

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NARRATIVE REPORT

LER 78 - 08

While preparing to perform a local leak rate test, per Tech Specs Section 4.7.A.-2.e., on electrical penetration X-202, a technician discovered the valve used for testing or filling the penetration with nitrogen, broken. This resulted in the electrical penetration losing the nitrogen pressure that maintains an inert atmosphere for the associated cables. This did not constitute a violation of primary containment integrity due to the redundancy of the recessed pressure headers in the penetration canister.

Penetration X-202 is a torus low voltage power penetration designed for power applications up to 600 volts. Following the discovery, the test valve was repaired and a local leak rate test was performed on the penetration with the results indicating zero leakage.

Investigation will be made to determine the necessity and extent of any further corrective action in an effort to preclude recurrence of this event and to determine what, if any, cable degradation occurred due to the loss of nitrogen.

An update report will be submitted to document any further corrective action.

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