

## LICENSEE EVENT REPORT (LER)

FACILITY NAME (1) J. M. Farley - Unit 1										DOCKET NUMBER (2) 0 5 0 0 0 3 4 8					PAGE (3) 1 OF 0 1												
TITLE (4) Unsealed Interior of a Conduit in a Fire Barrier Penetration																											
EVENT DATE (5)			LER NUMBER (6)				REPORT DATE (7)			OTHER FACILITIES INVOLVED (8)																	
MONTH	DAY	YEAR	YEAR	SEQUENTIAL NUMBER	REVISION NUMBER	MONTH	DAY	YEAR	FACILITY NAMES				DOCKET NUMBER(S)														
0	2	1	7	8	4	8	4	0	1	9	0	0	0	9	1	4	8	4	J. M. Farley - Unit 2	0	5	0	0	0	3	6	4
OPERATING MODE (9) 1			THIS REPORT IS SUBMITTED PURSUANT TO THE REQUIREMENTS OF 10 CFR §: (Check one or more of the following) (11)																								
POWER LEVEL (10) 1 0 0			20.402(b)				20.406(e)				80.73(a)(2)(iv)				73.71(b)												
			20.406(a)(1)(i)				80.36(e)(1)				80.73(a)(2)(v)				73.71(e)												
			20.406(a)(1)(ii)				80.36(e)(2)				80.73(a)(2)(vi)				X OTHER (Specify in Abstract below and in Text, NRC Form 306A)												
			20.406(a)(1)(iii)				80.73(a)(2)(i)				80.73(a)(2)(vii)(A)				Special Report												
			20.406(a)(1)(iv)				80.73(a)(2)(ii)				80.73(a)(2)(vii)(B)																
			20.406(a)(1)(v)				80.73(a)(2)(iii)				80.73(a)(2)(x)																
LICENSEE CONTACT FOR THIS LER (12)																											
NAME J. D. Woodard										TELEPHONE NUMBER																	
										AREA CODE 2 0 5 8 9 9 - 5 1 5 6																	
COMPLETE ONE LINE FOR EACH COMPONENT FAILURE DESCRIBED IN THIS REPORT (13)																											
CAUSE	SYSTEM	COMPONENT	MANUFACTURER	REPORTABLE TO NRC		CAUSE	SYSTEM	COMPONENT	MANUFACTURER	REPORTABLE TO NRC																	
SUPPLEMENTAL REPORT EXPECTED (14)																											
YES (If yes, complete EXPECTED SUBMISSION DATE)										X NO																	
										EXPECTED SUBMISSION DATE (15)																	
										MONTH DAY YEAR																	

ABSTRACT (Limit to 1400 spaces, i.e., approximately fifteen single-space typewritten lines) (16)

At 0555 on 8-15-84, during a routine control room inspection, a three inch conduit containing seven cables in a fire barrier penetration was found not to be sealed internally. The penetration was declared inoperable and a fire watch was established. The conduit was internally sealed on August 15, 1984. Since the control room had been manned continuously, fire watch surveillance had been maintained during the time that the penetration was non-functional. Health and Safety of the Public was not affected.

The fire barrier penetration had been breached for installation of a conduit as part of a design modification on 2-14-84. New cables were pulled on 2-16-84 and the conduit was sealed externally on 2-17-84. The conduit was not sealed internally due to procedural inadequacy in that the design specifications were not followed and the procedure for inspection of new or repaired fire barrier penetrations did not provide guidance for the internal inspection of conduits for proper sealing.

To prevent recurrence, the procedures will be changed to provide specific guidance for installation and verification of internal sealing of conduits in new or reworked fire barrier penetrations.

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