

LICENSEE EVENT REPORT

EXHIBIT A

NRC Form 366
(9-83)

U.S. Nuclear Regulatory Commission
Approved OMB No. 3150-0104
Expires: 8/31/85

L I C E N S E E E V E N T R E P O R T (L E R)

FACILITY NAME (1) Arkansas Nuclear One, Unit Two DOCKET NUMBER (2) (PAGE (3))
10151010101 31 61 8110F1012

TITLE (4) Degraded Fire Barrier

EVENT DATE (5)			LER NUMBER (6)		REPORT DATE (7)			OTHER FACILITIES INVOLVED (8)														
Month	Day	Year	Sequential Number	Revision Number	Month	Day	Year	Facility Names	Docket Number(s)													
0	7	1	3	8	4	8	4	--	0	1	7	--	0	0	0	8	1	3	8	4		0151010101

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) 110101	<input type="checkbox"/> 20.402(b)	<input type="checkbox"/> 20.405(a)(1)(i)	<input type="checkbox"/> 20.405(c)	<input type="checkbox"/> 50.73(a)(2)(iv)	<input type="checkbox"/> 73.71(b)
	<input type="checkbox"/> 20.405(a)(1)(ii)	<input type="checkbox"/> 50.36(c)(1)	<input type="checkbox"/> 50.73(a)(2)(v)	<input type="checkbox"/> 73.71(c)	
	<input type="checkbox"/> 20.405(a)(1)(iii)	<input checked="" type="checkbox"/> 50.73(a)(2)(i)	<input type="checkbox"/> 50.73(a)(2)(vii)	<input type="checkbox"/> Other (Specify in Abstract below and 1- Text, NRC Form 366A)	
	<input type="checkbox"/> 20.405(a)(1)(iv)	<input type="checkbox"/> 50.73(a)(2)(ii)	<input type="checkbox"/> 50.73(a)(2)(viii)(B)		
	<input type="checkbox"/> 20.405(a)(1)(v)	<input type="checkbox"/> 50.73(a)(2)(iii)	<input type="checkbox"/> 50.73(a)(2)(x)		

LICENSEE CONTACT FOR THIS LER (12)
Name: Patricia L. Campbell, Licensing Engineer Telephone Number: 510119161413110101
Area: Code:

COMPLETE ONE LINE FOR EACH COMPONENT FAILURE DESCRIBED IN THIS REPORT (13)

Cause	System	Component	Manufacturer	Reportable to NPRDS	Cause	System	Component	Manufacturer	Reportable to NPRDS

SUPPLEMENT REPORT EXPECTED (14)
 Yes (If yes, complete Expected Submission Date) No
EXPECTED SUBMISSION DATE (15)

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

With the plant at 100% full power, on 7/13/84, fire barrier penetration 2124-0004 was identified as degraded by engineering personnel while working on heating, ventilating, and air conditioning (HVAC) modifications. The penetration consisted of a metal sleeve with an internal foam seal which was torn and did not appear to be of adequate depth. Two 1/4 inch plastic tubes and a telephone cable were contained in the sleeve. The penetration was installed through a three-hour rated fire wall. A fire watch was established within one hour of discovery as required by the Technical Specifications. The date of degradation could not be determined. The penetration is being repaired by replacing the plastic tubing with copper tubing and resealing to bring the penetration to a three-hour rating. Prevention of this type occurrences is being addressed by employee training and augmented administrative controls. This event is similar to events reported in LER's 50-368/84-015, 83-026, 83-008, 83-004, 82-039, 81-042, 81-036, 81-029, 80-081.

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PDR ADOCK 05000368
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August 13, 1984

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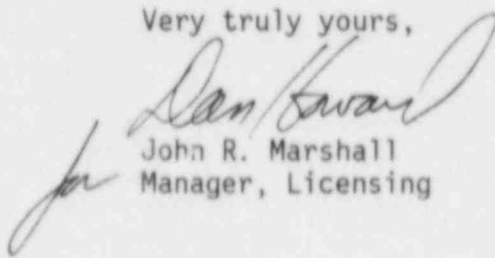
U. S. Nuclear Regulatory Commission
Document Control Desk
Washington, D.C. 20555

Subject: Arkansas Nuclear One - Unit 2
Docket No. 50-368
License No. NPF-6
Licensee Event Report
No. 84-017-00

Gentlemen:

In accordance with 10CFR50.73(a)(2)(i), attached is the subject report concerning the identification of a degraded fire barrier penetration 2124-0004.

Very truly yours,


John R. Marshall
Manager, Licensing

JRM:RJS:ac

Attachment

cc: Mr. Richard C. DeYoung
Office of Inspection and Enforcement
U. S. Nuclear Regulatory Commission
Washington, DC 20555

Mr. Norman M. Haller, Director
Office of Management & Program Analysis
U. S. Nuclear Regulatory Commission
Washington, DC 20555

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