

LICENSEE EVENT REPORT

EXHIBIT A

CONTROL BLOCK: | | | | | | | | | | 11

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

7 0 1 | 8 9 A R A N I O | 1 1 2 | 0 0 0 | - 0 0 0 0 0 0 0 | - 0 0 0 1 3 | 4 | 1 | 1 | 1 | 1 | 1 4 | 15
LICENSEE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE 30 57 CAT 58
7 0 1 | 8 REPORT L 16 | 0 5 0 0 0 0 3 | 1 3 1 7 | 0 4 1 5 8 | 0 1 8 | 0 8 0 3 1 8 4 | 19
SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

7 0 2 | 8 Surveillance testing of fire and smoke detectors per Technical Specification (T.S.) 4.19 was not completed
0 3 | 8 within the surveillance interval including the ±25% tolerance. All testing outside of the reactor building
0 4 | 8 was completed during the interval, however, testing within the reactor building was not completed. The unit
0 5 | 8 was shutdown because of unrelated events and the testing was completed per T.S. requirements. All detectors
0 6 | 8 checked operable. This occurrence is reportable per T.S. 6.12.3.2.c.

7 0 9 | 8 SYSTEM CODE CAUSE CODE CAUSE SUBCODE COMPONENT CODE COMP SUBCODE VALVE SUBCODE
9 A B 11 | 10 D 12 | 11 Z 13 | 12 Z Z Z Z Z Z Z 14 | 15 Z 16 | 16 Z 17
LER/RO EVENT YEAR SEQUENTIAL OCCURRENCE REPORT REVISION
17 REPORT | 18 | 0 | 1 | 4 | | | 3 | X | | 1 |
NUMBER | 21 | 22 | 23 | 24 | 26 | 27 | 28 | 29 | 30 | 31 | 32
ACTION FUTURE EFFECT SHUTDOWN ATTACHMENT NPRU-4 PRIME COMP. COMPONENT
TAKEN ACTION ON PLANT METHOD HOURS SUBMITTED FORM SUB SUPPLIER MANUFACTURER
1 X 18 | Z 19 | Z 20 | Z 21 | 0 0 0 0 0 22 | Y 23 | N 24 | Z 25 | Z 26 | Z 27 | Z 28 | Z 29 | Z 30 | Z 31 | Z 32
33 34 35 36 37 40 41 42 43 44 47

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

7 1 0 | 8 The testing within the reactor building could not be completed within the T.S. surveillance time interval
1 1 | 8 because radiation levels were too high to perform testing and remain consistent within ALARA radiation
1 2 | 8 exposure considerations. The detectors tested satisfactorily at the next cold shutdown. A T.S. change
1 3 | 8 was implemented in Amendment 54 of the licensee/T.S. which became effective on 3/23/81. This change provides
1 4 | 8 for testing of the detectors inside the reactor building during each cold shutdown exceeding (cont'd)

7 1 5 | 8 FACILITY STATUS % POWER OTHER STATUS METHOD OF DISCOVERY DISCOVERY DESCRIPTION
9 Z 128 | 10 0 7 1 1 29 | NA 130 | B 31 | Surveillance Test 132

7 1 6 | 8 ACTIVITY RELEASED OF RELEASE AMOUNT OF ACTIVITY LOCATION OF RELEASE
9 Z 133 | Z 134 | NA 135 | NA 136

7 1 7 | 8 PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION
9 0 0 0 0 137 | Z 138 | NA 139

7 1 8 | 8 PERSONNEL INJURIES NUMBER DESCRIPTION
9 0 0 0 0 140 | NA 141

7 1 9 | 8 LOSS OF OR DAMAGE TO FACILITY TYPE DESCRIPTION
9 Z 142 | NA 143

7 2 0 | 8 PUBLICITY ISSUED DESCRIPTION NRC USE ONLY
9 N 144 | NA 145 | | | | | | | | | | | 80

NAME OF PREPARER: Patrick Rogers PHONE: (501) 964-3100

8408130026 840803 PDR ADOCK 05000313 S PDR

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LICENSEE EVENT REPORT

EXHIBIT A

LER No. 50-313/80-014/03X-1

Occurrence Date: 04/15/80

Cause Description and Corrective Actions (Continued)

| 24 hours unless performed during the previous 6 months. It also requires testing during each refueling outage.



ARKANSAS POWER & LIGHT COMPANY
POST OFFICE BOX 551 LITTLE ROCK, ARKANSAS 72203 (501) 371-4000

August 3, 1984

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

Subject: Arkansas Nuclear One - Unit 1
Docket No. 50-313
License No. DPR-51
Licensee Event Report
No. 80-014/03X-1

Gentlemen:

In accordance with Arkansas Nuclear One - Unit 1 Technical Specification 6.12.3.2.c, attached is the subject report concerning failure to complete fire and smoke detector testing in the reactor building within the time period required by Technical Specifications. This is a revision to a previous submittal dated May 12, 1980.

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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