

LICENSEE EVENT REPORT

EXHIBIT A

ATTACHMENT

LER NO. 50-368/83-018/83X-1

Cause Description and Corrective Action (Continued)

Manufacturing Company. An engineering evaluation concluded that the control power transformer and fuse sizes were adequate but that the fuse type should be changed to a slow blow type. The fuses for 2CV-5673-1 and 2CV-5672-1, which is a similar valve in the redundant system, were changed to the slow blow type on 11/29/84.



ARKANSAS POWER & LIGHT COMPANY

POST OFFICE BOX 551 LITTLE ROCK, ARKANSAS 72203 (501) 371-4000

February 15, 1985

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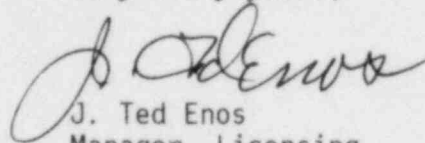
U. S. Nuclear Regulatory Commission
Document Control Desk
Washington, D.C. 20555

Subject: Arkansas Nuclear One - Unit 2
Docket No. 50-368
License No. NPF-6
Licensee Event Report
No. 83-018/03X-1

Gentlemen:

In accordance with Arkansas Nuclear One - Unit 2 Technical Specification 6.9.1.9.b, attached is the subject report concerning failure of containment spray pump 2P-35A recirculation isolation valve 2CV-5673-1. This is a revision to a previous submittal dated May 31, 1983.

Very truly yours,


J. Ted Enos
Manager, Licensing

JTE:RJS:ds

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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