	CONTROL BLOCK: _ _ _ _ _ _ _ (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
7 8	9 LICENSEE CODE 14 15 10 10 1 - 10 10 10 10 10 10 10 10 10 10 10 10 10
7 1 1 8	REPORT I L 16 1 0 1 5 1 0 1 0 1 0 1 3 1 1 1 3 17 1 0 1 9 1 0 1 9 1 8 1 2 18 1 0 1 7 1 0 1 2 1 8 1 4 19 SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80
10121	EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10 10n 9/9/82, while at 91% power, the diesel driven fire pump (P-6B) failed to start when using the "B"
10131	Ibattery bank during a surveillance, which is required per Technical Specification (T.S.) 4.20.3. P-6B was
10141	loperable using the redundant "A" battery bank, and the redundant electric motor driven fire pump (P-6A) was
10151	This occurrence is reportable per T.S. 6.12.3.2.b.
10161	
10171	
7 8	9
17 RE	SYSTEM CAUSE CAUSE CODE SUBCODE COMPONENT CODE SUBCODE SUBCO
TAK I_C 33	TION FUTURE EFFECT SHUTDOWN ACTION ON PLANT METHOD HOURS SUBMITTED FORM SUB SUPPLIER MANUFACTURER 34 35 36 37 40 40 41 42 43 5 1 X 1 9 1 9 1 9 126
工工	The cause of the occurrence was normal end of service life. The batteries on "B" bank have been in service Ifor 35 months. The "B" battery bank was should be a service
1121	Ifor 35 months. The "B" battery bank was charged for 9 hours after which the diesel fire pump was started Isuccessfully on "B" bank. A subsequent start attended to the diesel fire pump was started.
1 1 3 1	Isuccessfully on "8" bank. A subsequent start attempt on "8" battery bank 12 hours later was unsuccessful; land, as a result, the "8" bank batteries were replaced on 9/11/82. The electrical periodic tests procedure was
1 4	revised on 10/21/82 to include steps for replacement of batteries for the diesel fire pump battery banks on
1 5 1	METHOD OF STATUS METHOD OF DISCOVERY DESCRIPTION DISCOVERY DISCOVERY DESCRIPTION DISCOVERY DESCRIPTION DISCOVERY DESCRIPTION DISCOVERY DESCRIPTION DISCOVERY DISCOVERY DESCRIPTION DISCOVERY DISCOVERY DESCRIPTION DISCOVERY DISCOVERY DESCRIPTION DISCOVERY DISCO
RE	LEASED OF RELEASE AMOUNT OF ACTIVITY
8 9	Z 33
171 1	PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 0 0 0 37 Z 38 NA 11 12 13 13 139
PER	NUMBER DESCRIPTION 80
1 8 1 1	0 0 0 40 NA
	OSS OF OR DAMAGE TO FACILITY TYPE DESCRIPTION Z 142 NA
2 0 1 1	PUBLICITY SSUED DESCRIPTION N
N	AME OF PREPARER. Patrick Rogers PHONE: (501) 964-3100

8407100221 840702 PDR ADOCK 05000313 S PDR

IE22 1/1

LICENSEE EVENT REPORT

EXHIBIT A

LER No. 50-313/82-028/03X-1

Occurrence Date: __09/09/82

a 2 year staggered basis. Consequently, the "A" bank batteries were replaced on 9/8/83. The diesel fire pump has not failed to start as a result of insufficient battery capacity since the original report.



ARKANSAS POWER & LIGHT COMPANY

POST OFFICE BOX 551 LITTLE ROCK, ARKANSAS 72203 (501) 371-4000 July 2, 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. 82-028/03X-1

Gentlemen:

In accordance with Arkansas Nuclear One - Unit 1 Technical Specification 6.12.3.2.b, attached is the subject report concerning failure of the diesel driven fire pump (P-6B).

Very truly yours,

John R. Marshall Manager, Licensing

JRM: RJS: s1

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