		EVUIDII
	CONTROL BLOCK: _ _ _ _ _ _ (PLEASE PRINT O	R TYPE ALL REQUIRED INFORMATION)
7 8	9 LICENSEE CODE 14 15 LICENSE NUMBER	0 3 4 1 1 1 1 1 4 1 1 5 5 5 6 5 7 6 5 6 6 6 6 6 6 6 6
7 1 1 8	REPORT L 6 0 5 0 0 0 3 6 8 7 0 3 2 SOURCE 60 61 00 KET NUMBER 68 69 EVENT	8 8 1 8 1 8 1 0 2 2 5 8 5 9 1 1 1 2 1 2 1 3 1 5 1 1 1 1 1 1 1 1
10121	EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10 During Mode 1 operation, with a normal power reduction in process in	preparation for a refueling outage, a
10131	routine operator inspection identified excessive packing leakage from	
10141	water in the bearing lubricating oil. The redundant Emergency Feedwa	
10151	loccurrence is similar to LER 50-368/80-089 and reportable per Technic	
10161		
10171		
10181		
7 8	9 SYSTEM CAUSE CAUSE CODE CODE SUBCODE COMPONENT CODE	COMP VALVE SUBCODE SUBCODE
7 8	1 0 1 11 111 1 1 5 110	X 14 B 15 Z 16 18 19 20
	LER/RO EVENT YEAR REPORT NO.	CCURRENCE REPORT REVISION
17	DEPONDT 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
A	ACTION FUTURE EFFECT SHUTDOWN ATTACHMEN	
	TAKEN ACTION ON PLANT METHOD HOURS SUBMITTED 1 F 18 Z 19 Z 20 Z 21 1 0 0 0 12 Y 22 33 34 35 36 37 40 40 41	FORM SUB SUPPLIER MANUFACTURER
	CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27	
11101	Water in the bearing lubricating oil was due to the excessive shaft pa	
1111	IPacking was replaced with mechanical seals on both emergency feedwater	
11121	refueling outage. 2P7A & 2P7B were returned to service on 06/12/81, a	fter modifications. During initial
1131	loperations after the modifications, minor leakage relating to the mech	anical seal of 2P-7A was noted and
7 1 4 1	repaired on 07/08/81, and 07/30/81. No problems regarding the mechani	cal seals on 2P-7A or (Continued)
1 1 5 1	FACILITY STATUS % POWER OTHER STATUS DISCOVERY F 128	DISCOVERY DESCRIPTION r Observation 132
11161	ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY Z 133 Z 34 NA 135 NA 144 45	LOCATION OF RELEASE
/ 8	PERSONNEL EXPOSURES	80
11171	NUMBER TYPE DESCRIPTION 0 0 37 Z 38 NA 9 11 12 13	120
7 8	9 11 12 13 PERSONNEL INJURIES	80
11181	NUMBER DESCRIPTION	
7 8	1 0 1 0 1 0 140 1 NA 9 11 12 LOSS OF OR DAMAGE TO FACILITY	141 80
11191	TYPE DESCRIPTION	
	PUBLICITY 8503080147 850225 PDR ADDCK 05000368	[43
12101	ISSUED DESCRIPTION PDR	NRC USE CNLY
7 8	9 10 NA	
	NAME OF PREPARER: Patrick Rogers	PHONE: (501) 964-3100
		TE22

LICENSEE EVENT REPORT

ATTACHMENT

EXHIBIT A

LER NO. 50-368/81-014/03X-01

Cause Description and Corrective Actions (Continued)

2P-7B have been identified since the above dates.



ARKANSAS POWER & LIGHT COMPANY

POST OFFICE BOX 551 LITTLE ROCK, ARKANSAS 72203 (501) 371-4000 February 25, 1985

2CANØ28516

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. 81-014/03X-1

Gentlemen:

In accordance with Arkansas Nuclear One - Unit 2 Technical Specification 6.9.1.9.b, attached is the subject report concerning a mechanical failure in an Emergency Feedwater Pump (2P7B). This is an update to a previous submittal dated April 24, 1981.

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

1522 1/1