

### ELPING BUILD ARKANSAS

### ARKANSAS POWER & LIGHT COMPANY

9TH & LOUISIANA STREETS . LITTLE ROCK, ARKANSAS 72203 . (501) 372-4311

September 17, 1976

Mr. E. Morris Howard, Director Office of Inspection & Enforcement Region IV U. S. Nuclear Regulatory Commission 611 Ryan Plaza Drive, Suite 1000 Arlington, Texas 76012

Subject: Arkansas Power & Light Company

Arkansas Nuclear One-Unit 1

Docket No. 50-313 License No. DPR-51

Reportable Occurrence Report

No. 50-313/76-23

#### Gentlemen:

In accordance with Technical Specification 6.12.3.2 we have attached the subject report concerning our failure to comply with the surveillance test schedule.

Very truly yours,

Donald A. Rueter Manager, Licensing

DAR: DGM: ay

Attachment

cc: Mr. W. D. MacDonald, Director Office of Management Information and Program Control U. S. Nuclear Regulatory Commission Washington, D. C. 20555

> Mr. E. Volgenau, Director Office of Inspection & Enforcement U. S. Nuclear Regulatory Commission Washington, D. C. 20555

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	le Occurrence					
Report D	atc: September	20, 1976	.5.	Occurrence Date	: August	23, 19
Facility		Nuclear On 11e, Arkan		. 1		
Identifi	cation of Occu	rrence:				
Failure	to comply with	surveilla	nce te	est schedule.		
Conditio	ns Prior to Oc	currence:				
Steady-S	tate Power			Reactor Power	0	MWth
Hot Stan	-			Net Output	0	Mive
Cold Shu	itdown	Х	•	Percent of Full		
Refuelir	g Shutdown			Load Changes Du Power Operatio		
Routine						
Routine	Shutdown					
Other (s	specify)					
Descript	ion of Occurr	ence:				
On Augu that th interva	e following te	uring the sts were n	review ot con	of surveillance ducted at the red	test, i quired s	t was fourveilla
1.		r protecti	ve rel	aying interlocks	and cir	du tiun
••	weekly test	scheduled d 2/10/76.	for 1/ The	30/76 and 2/13/76 test sheeduled for	6 were c	onducted 6 was no

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# 7. Description of Occurrence: (continued)

- Diesel Generator protective relaying, starting interlocks and circuitry monthly test scheduled for 1/23/76, 2/20/76 and 3/19/76 were conducted on 2/4/76, 2/10/76 and 3/4/76. Also, a monthly test had not been conducted prior to criticality on 6/19/76 and 6/28/75.
- 3. Station batteries and switchyard batteries quarterly tests were not conducted prior to heat up above 200F on 6/19/76 and 6/28/76.

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## 8. Designation of Apparent Cause of Occurrence:

Design	Procedure
Manufacture	Unusual Service Condition Including Environmental
Installation/ Construction	Component Failure
Operator	
Other (specify) X	

Failure of the individual responsible for these tests to recognize the technical specification requirements.

# 9. Analysis of Occurrence:

Surveillance tests have been satisfactorily completed since these occurrences thus there was no hazard to the health and safety of the public.

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### 10. Corrective Action:

The occurrences and the technical specification requirements have been discussed in detail with the individual responsible for the surveillance test implementation.

### 11. Failure Data:

Similar Reports:

- 76-02 The pilot cell voltage readings for station batteries were not taken
- 76-19 Failure to perform surveillance test on Control Room emergency ventilation system at the required frequency

# LICENSEE EVENT REPORT

CONTROL BLOCK:	EASE PRINT ALL REQUIRED INFORMATION)
UCENSEE NAME    A R A R K 1   0 0 - 0 0 0 0 - 0 0 4	UCENSE EVENT TYPE TYPE
7 8 9 14 15 25 26	30 31 32
	74 75 REPORT DATE 74 75 80
EVENT DESCRIPTION  DURING COLD SHATDOWN, FAILURES TO COMPLY WITH	TURVELL ONCE TEST SCHED.
1 8 9 OB ULES WERE FOUND. THESE INCLUDE OFFSITE POWER PR	80
DA LOCKS WEEKLY TEST, DIESEL GENERATOR PROTECTIVE RE	LAYS AND INTERLOCKS WEEKLY
7 8 9 TEST, AND STATION MATTERIES AND SHITCH YARD BATTER	RIES QUARTERLY TEST. WHILE
DE LEVENT IS A REPETITIVE SCCUPRENCE, REDUNDANT SYST	OMPLETED. (58-313/76-23) 80
SYSTEM CAUSE COMPONENT CODE COMPONENT SUPPLIER MANUFACTURER	VIOLATION
7 6 9 10 11 12 17 43 44 47 CAUSE DESCRIPTION	48
THE INDIVIOUAL RESPONSIBLE FOR THESE TESTS FAILED	TO RECOGNIZE THE
7 8 9	and the second of the second o
HIS RESPONSIBILITY FOR THE SURVEILLANCE TESTS	IMPLEMENTATION.
STATUS OOO OTHER STATUS DISCOVERY	DISCOVERY DESCRIPTION
FORM OF ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY	LOCATION OF RELEASE
7 8 9 10 11 44 45 PERSONNEL EXPOSURES	NA 80
NUMBER TYPE DESCRIPTION NA	
7 8 9 11 12 13 PERSONNEL INJURIES	80
NUMBER DESCRIPTION NA	
OFFSITE CONSEQUENCES	80
7 8 9 LOSS OR DAMAGE TO FACILITY	90
TYPE DESCRIPTION NA	
7 8 9 10 PUBLICITY	30
7 8 9 NA	30
ADDITIONAL FACTORS	
7 8 9	30
7 8 9	80
NAME: DAVID G. MARDIS PHO	DNE: (501) 371 - 4496