

LICENSEE EVENT REPORT

**CONTROL BLOCK:**

--	--	--	--	--	--

1                          6

[PLEASE PRINT ALL REQUIRED INFORMATION]

LICENSE NAME      LICENSE NUMBER      LICENSE TYPE      EVENT TYPE

01 A R A R K I      00-000000-00      411111      03

7 8 9      15      25      28 30      31 32

CATEGORY		REPORT TYPE	REPORT SOURCE	DOCKET NUMBER				EVENT DATE				REPORT DATE																	
01	CON'T	L	L	0	5	0	-	0	3	1	3	1	0	2	0	7	6	1	1	1	7	7	6						
7	8	57	58	59	60	81				88				89				74				75				80			

**EVENT DESCRIPTION**

02 On October 20, 1976, while at steady-state conditions (99% FP), it was  
03 discovered that offsite power protective relay interlocks and circuitry weekly  
04 test scheduled for 10-15-76 was not performed. Similar occurrences of this type  
05 were reported in RORs 50-313/76-2, 50-313/76-19, and 50-313/76-23. (50-313/76-31).  
06

SYSTEM CODE CAUSE CODE COMPONENT CODE PRIME COMPONENT SUPPLIER COMPONENT MANUFACTURER VIOLATION

07 22 F 22222 2 999 N

7 8 9 10 11 12 13 14 15 16 17 43 44 45 46 47 48

## CAUSE DESCRIPTION

Resignation of cognizant supervisor caused improper scheduling. Scheduling has been reviewed and no further occurrences have resulted subsequent to this one.

FACILITY STATUS		% POWER		OTHER STATUS		METHOD OF DISCOVERY		DISCOVERY DESCRIPTION	
11	E	099	NA	b	NA				
7 8	9	10 12	13	44	45	46	80		

FORM OF ACTIVITY RELEASED 2 CONTENT OF RELEASE 2 AMOUNT OF ACTIVITY NA LOCATION OF RELEASE NA

## PERSONNEL EXPOSURES

NUMBER				TYPE	DESCRIPTION
1	3			2	NA

## PERSONNEL INJURIES

NUMBER				DESCRIPTION
1	4	0	0	NA

### OFFSITE CONSEQUENCES

19 NA 7 8 9 80

LOSS OR DAMAGE TO FACILITY

TYPE			DESCRIPTION
1	8	2	NA

## PUBLICITY

17 | NA

### ADDITIONAL FACTORS

7 8 9 NA 80

8004140695

NAME: Rod Cook

PHONE: (501) 371-4299

Attachment "D"

GPO 581-567

1. Reportable Occurrence Report No. 50-313/76-31
2. Report Date: November 17, 1976      3. Occurrence Date: October 20, 1976
4. Facility:      Arkansas Nuclear One - Unit 1  
                         Russellville, Arkansas
5. Identification of Occurrence:

Failure to comply with Surveillance Test Schedule.

6. Conditions Prior to Occurrence:

Steady-State Power	<u>  X  </u>	Reactor Power	<u> 2540 </u>	MWth
Hot Standby	<u>          </u>	Net Output	<u>  824 </u>	MWe
Cold Shutdown	<u>          </u>	Percent of Full Power	<u>  99 </u>	%
Refueling Shutdown	<u>          </u>	Load Changes During Routine Power Operation	<u>          </u>	
Routine Startup Operation	<u>          </u>			
Routine Shutdown Operation	<u>          </u>			
Other (specify)				

7. Description of Occurrence:

It was found on October 20, 1976, that the following test was not conducted at the required surveillance interval.

Offsite power protective relaying interlocks and circuitry weekly test scheduled for 10-15-76 was conducted on 10-20-76.

Reportable Occurrence Report No. 50-313/ 76-31

4

8. Designation of Apparent Cause of Occurrence:

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

5

Due to resignation of cognizant supervisor, the test was improperly scheduled and was late being executed.

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.

October 1, 1976

NSP-III-2, Rev. 5

Attachment "D"  
Page 3 of 4

5

Reportable Occurrence Report No. 50-313/76-31

4

10. Corrective Action:

Recognizing that responsibility has shifted, therefore proper scheduling will be implemented.

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 required frequency.
- 76-23 - Failure to comply with surveillance test schedule.

October 1, 1976

NSP-III-2, Rev. 5

Attachment "D"  
Page 4 of 4

5