

LICENSEE EVENT REPORT

EXHIBIT A

CONTROL BLOCK: | | | | | | |1
 1 6

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01	1	8	A	R	A	N	0	2	12	0	0	-	0	0	0	0	0	1	-	0	0	13	4	1	1	1	2	14	1	1	15		
7			LICENSEE CODE				14			15			LICENSE NUMBER									25	26	LICENSE TYPE				30			57	CAT	58
01	1	8	REPORT SOURCE				16	0	5	0	0	0	3	6	8	17	0	7	0	9	8	3	18	1	1	2	2	8	3	19			
7			SOURCE				60			DOCKET NUMBER							68	69	EVENT DATE							REPORT DATE						80	

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

On 10/27/83, a Quality Control (QC) Inspector identified to radiochemistry personnel that a Gross Activity Determination surveillance of the secondary coolant was performed outside the requirements of Technical Specification (T.S.) 4.7.1.4 on 7/9/83. At the time, it was believed that the surveillance frequency had fallen within specification; however, the QC Inspector has since determined that it fell outside of the 72 hour (+25%) time period requirement by 3 hours and 50 minutes. The sample taken, though not taken within the correct time frame, was within specification. Steam line radiation monitors with continual indication to the Control Room were operable. This occurrence is reportable per T.S. 6.9.1.9.b. Other (50-368) LER's which concern missed

SYSTEM CODE		CAUSE CODE		CAUSE SUBCODE		COMPONENT CODE						COMP SUBCODE		VALVE SUBCODE		80					
0 9		P B 11		A 12		X 13		Z Z Z Z Z Z 14						Z 15		Z 16					
7 8		9 10		11		12		13		18						19		20			
LER/RO		EVENT YEAR				SEQUENTIAL		OCCURRENCE						REPORT		REVISION					
17		1		2		REPORT NO.		CODE						TYPE		NO					
NUMBER		8 3		---		0 4 6		/		0 3						L		---		0	
		21 22		23		24		26		27		28 29						30		31 32	
ACTION		FUTURE		EFFECT		SHUTDOWN		HOURS		ATTACHMENT						NPRD-4		PRIME COMP.		COMPONENT	
TAKEN		ACTION		ON PLANT		METHOD				SUBMITTED						FORM SUB		SUPPLIER		MANUFACTURER	
X 18		Z 19		Z 20		Z 21		0 0 0 0 22		Y 23						N 24		Z 25		Z 9 9 9 26	
33		34		35		36		37 40		41						42		43		44 47	

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

1 0 | The cause of this occurrence was an incorrect determination of when the surveillance was required to be per-
1 1 | formed. The individual involved has been counseled. In order to prevent recurrence, training for radiochem-
1 2 | istry personnel was conducted. The training was completed after this event occurred but before the occurrence
1 3 | was actually identified.
1 4 |
7 8 9

FACILITY STATUS		% POWER		OTHER STATUS		METHOD OF DISCOVERY		DISCOVERY DESCRIPTION	
1	5	1	0	0	13	10	11	12	13
7	8	9	10	11	12	13	14	15	16
ACTIVITY		CONTENT							

ACTIVITY RELEASED	CONTENT OF RELEASE	AMOUNT OF ACTIVITY	LOCATION OF RELEASE
1 1 6 1	1 2 33	1 NA	1 35
7 8	9 10	44	45 NA
	11		136

PERSONNEL EXPOSURES													80
NUMBER										TYPE		DESCRIPTION	
1	1	7	1	0	0	0	137	12	138	1	NA		139
7		8	9				11	12	13				80

PERSONNEL INJURIES										80
		NUMBER				DESCRIPTION				
1	8	0	0	0	140	NA				141
7	8	9	11	12					80	

LOSS OF OR DAMAGE TO FACILITY		80
TYPE	DESCRIPTION	
1 9	1 Z 142 1 NA	143

PUBLICITY
 ISSUED DESCRIPTION
 2 0 1 N 44 NA
 7 8 9 10
 8312120338 831122
 PDR ADOCK 05000368
 S PDR
 NRC USE ONLY

NAME OF PREPARER: Phillip B. Wade

PHONE: (501) 964-3100

LICENSEE EVENT REPORT

EXHIBIT A

LER No. 50-368/83-046/03L-0

Occurrence Date: 07/09/83

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (Continued)

surveillance include 83-028, 80-010, 79-056, 79-049, 79-041 and 78-031.



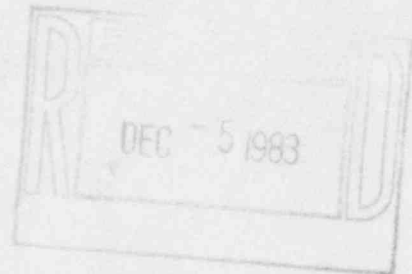
ARKANSAS POWER & LIGHT COMPANY

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

November 22, 1983

2CAN118309

Mr. J. E. Gagliardo, Director
Division of Resident Reactor Projects
and Engineering Programs
U. S. Nuclear Regulatory Commission
Region IV
611 Ryan Plaza Drive, Suite 1000
Arlington, TX 76011



Subject: Arkansas Nuclear One - Unit 2
Docket No. 50-368
License No. NPF-6
Licensee Event Report
No. 83-046/03L-0

Gentlemen:

In accordance with Arkansas Nuclear One - Unit 2 Technical Specification 6.9.1.9.b, attached is the subject report concerning a missed surveillance.

Very truly yours,

John R. Marshall
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, D. C. 20555

Mr. Norman M. Haller, Director
Office of Management & Program Analysis
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

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