

LICENSEE EVENT REPORT

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0	1	N	Y	N	M	P	1	2	0	0	-	0	0	0	0	0	-	0	0	3	4	1	1	1	1	4			5
7	8	9						14	15	25										26	30				57	58			
		LICENSEE CODE							LICENSE NUMBER											LICENSE TYPE					CAT				

CON'T

0 1
7 8

REPORT SOURCE L 6 0 5 0 0 0 2 2 0 7 0 8 0 4 8 0 8 0 8 1 8 8 0 9
60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 | SEE ATTACHED

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0	4
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7 8 9

0	9																		
7	8																		

SYSTEM CODE: M (9), C (10), (11)

CAUSE CODE: A (11), (12)

CAUSE SUBCODE: D (12), (13)

COMPONENT CODE: I (13), N (14), S (15), T (16), R (17), U (18), (14)

COMP. SUBCODE: S (19), (15)

VALVE SUBCODE: Z (20), (16)

(17) LER/RO REPORT NUMBER [EVENT YEAR] [SEQUENCE REPORT NO.] [OCCURRENCE CODE] [REPORT TYPE] [NO.]
 [8][0] [—] [0][1][5] [—] [0][4] [L] [—] [0]
 21 22 23 24 25 26 27 28 29 30 31 32

ACTION TAKEN		FUTURE ACTION		EFFECT ON PLANT		SHUTDOWN METHOD		HOURS				ATTACHMENT SUBMITTED		NPRD-4 FORM SUB.		PRIME COMP. SUPPLIER		COMPONENT MANUFACTURER			
H		H		Z		Z		0	0	0	0	N		N		Z					
33	18	34	19	35	20	36	21	37	38	39	40	41	23	42	24	43	25	44	45	46	47

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 | SEE ATTACHED

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1 2

1	3	
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1	4	
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FACILITY STATUS		% POWER		OTHER STATUS (30)		METHOD OF DISCOVERY		DISCOVERY DESCRIPTION (32)	
1	5	E	(28)		NA	B	(31)	Operator Routine Checks	

ACTIVITY CONTENT
RELEASED OF RELEASE AMOUNT OF ACTIVITY (35) LOCATION OF RELEASE (36)

1 6 2 33 34 NA NA

7 8 9 10 11 44 45 80

PERSONNEL EXPOSURES									
NUMBER			TYPE		DESCRIPTION (39)				
1	7	0	0	0	(37)	Z	(38)	NA	

PERSONNEL INJURIES
NUMBER DESCRIPTION (41)

[illegible]

1		9		Z		(42)		NA		(43)	
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7	8	9	10	80
PUBLICITY				
ISSUED	DESCRIPTION	(45)		
1	1	NA		
				NRC USE ONLY

[illegible]

NRC USE ONLY

8 008270353 NAME OF PREPARER Paul Harrison

PHONE: 315-343-2110, X1212

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES

During steady state operation the Off Gas Monitoring System was inadvertently placed in the "purge" mode of operation for approximately three (3) hours, rendering the automatic isolation capability of the off gas system inoperable during this time period. However, throughout this time frame the final Gaseous Effluent Release monitoring system was fully operational, along with other station radiation and airborne monitoring equipment such as continuous air monitors and Main Steam Line Radiation monitors. All of the above instruments indicated normal steady state release rates, and consequently there was no adverse effect on the environment.

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS

While performing the Daily Stack Purge and Background determination procedure, the Technician inadvertently put the Off Gas Monitoring system, rather than the stack Gas Monitoring System in the "purge" mode of operation. This was discovered during a routine panel check by the Control Room Operator, who immediately returned the system to the normal operating mode, thus restoring system operability. A review of the procedure has been conducted with the technician involved, and future recurrence of this event is unlikely.