

# LICENSEE EVENT REPORT

CONTROL BLOCK: 

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 (1)

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0	1	N	Y	J	A	F	1	2	0	0	-	0	0	0	0	-	0	0	3	4	1	1	1	1	4			5
7	8	14						25										30						57		58		
		LICENSEE CODE						LICENSE NUMBER										LICENSE TYPE										

CON'T

0	1
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REPORT SOURCE

L	6	0	5	0	0	0	3	3	3	7	0	3	1	3	8	2	8	0	4	1	2	8	2	9
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60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 | During normal operation, primary containment hydrogen and oxygen monitor 'A' was  
0 3 | found inoperable while monitor 'B' was out of service. Monitoring of primary  
0 4 | containment atmosphere is required by TS 3.7.A.9. Portable equipment was  
0 5 | utilized for monitoring until repair of the installed monitor was completed.  
0 6 | No significant hazard existed. See attachment for additional information.  
0 7 |  
0 8 |

7 8 9 80

09		SYSTEM CODE B B		CAUSE CODE X		CAUSE SURCODE Z		COMPONENT CODE Z Z Z Z Z					COMP. SUBCODE Z		VALVE SUBCODE Z	
7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	
17		EVENT YEAR 8 2		SEQUENTIAL REPORT NO. 0 1 0		OCCURRENCE CODE 0 3		REPORT TYPE L		REVISION NO. 0						
23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	
ACTION TAKEN X		FUTURE ACTION Z		EFFECT ON PLANT Z		SHUTDOWN METHOD Z		HOURS 0 0 0 0		ATTACHMENT SUBMITTED Y		NPRD-4 FORM SUB. Y		PRIME COMP. SUPPLIER Z		
39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	
ACTION TAKEN X		FUTURE ACTION Z		EFFECT ON PLANT Z		SHUTDOWN METHOD Z		HOURS 0 0 0 0		ATTACHMENT SUBMITTED Y		NPRD-4 FORM SUB. Y		PRIME COMP. SUPPLIER Z		
55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	
ACTION TAKEN X		FUTURE ACTION Z		EFFECT ON PLANT Z		SHUTDOWN METHOD Z		HOURS 0 0 0 0		ATTACHMENT SUBMITTED Y		NPRD-4 FORM SUB. Y		PRIME COMP. SUPPLIER Z		

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 0 | Air in-leakage or a frozen sample line is believed to be the cause. Tightening of  
1 1 | fittings, calibration and verification of proper sample heater and cooler operation  
1 2 | restored monitor 'A' to service approximately three (3) days later. See attachment  
1 3 | for additional information.  
1 4 |

8 9  
FACILITY STATUS (28) 0 3 6 (29) NA OTHER STATUS (30) METHOD OF DISCOVERY (31) A DISCOVERY DESCRIPTION (32) Operator Observation  
7 8 9 10 11 12 13 44 45 46 80

ACTIVITY CONTENT  
RELEASED OF RELEASE

1 6 7 8 9 10 11

2 3 4 5 6 7 8 9 10 11

AMOUNT OF ACTIVITY (35)

NA

44

LOCATION OF RELEASE (36)

NA

45 80

PERSONNEL EXPOSURES									
NUMBER			TYPE	DESCRIPTION					
1	7	0	0	0	(37) Z (38) NA	(39)			
7	8	9	11	12	13	80			

PERSONNEL INJURIES		NUMBER		DESCRIPTION	
1	8	0	0	40	NA

1		2		3		4		5		6		7		8		9		10		11		12		13		14		15		16		17		18		19		20		21		22		23		24		25		26		27		28		29		30		31		32		33		34		35		36		37		38		39		40		41		42		43		44		45		46		47		48		49		50		51		52		53		54		55		56		57		58		59		60		61		62		63		64		65		66		67		68		69		70		71		72		73		74		75		76		77		78		79		80	
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PUBLICITY: ISSUED DESCRIPTION NA S PDR ADOCK 05000333 PDR NRC USE ONLY

NAME OF PREPARER W. Verne Childs

PHONE: 315-342-3840

POWER AUTHORITY OF THE STATE OF NEW YORK  
JAMES A. FITZPATRICK NUCLEAR POWER PLANT

DOCKET NO. 50-333

ATTACHMENT TO LER 82-010/03L-0

Page 1 of 1

During normal operation, primary containment hydrogen and oxygen monitor 'A' was declared inoperable when personnel observed that no sample flow could be obtained. Since monitor 'B' was out of service, sampling of the primary containment for hydrogen and oxygen (which is required by Technical Specifications 3.7.A.9) was accomplished by use of portable equipment.

Investigation did not reveal any blocked sample flow path except that the refrigerated sample cooler may have contained frozen moisture. Proper operation of sample heaters and coolers was verified. In addition, air in-leakage was found and corrected by tightening flow indicator and tubing connections during calibration. Monitor 'A' was returned to service approximately three (3) days after it was initially declared inoperable.