

LICENSEE EVENT REPORT

CONTROL BLOCK:

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 (1)

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

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 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

0 1 N Y N M P 1 2 0 0 - 0 0 0 0 0 0 - 0 0 3 4 1 1 1 1 1 4 5

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 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

LICENSEE CODE LICENSE NUMBER LICENSE TYPE CAT

CON'T

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

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 | During steady state operation, surveillance test N1-ISP-RE22 found a

0 3 | main steam high flow switch with a setpoint of 107.5 psi. T.S. 3.6.2b

0 4 | requires a setpoint of 105 psi +/- 1.0 psi. This condition resulted

0 5 | in minimal safety implications. Three redundant instruments were

0 6 | available in the same channel.

0 7 |

0 8 |

7 8 9 80

SYSTEM CODE 0 9		CAUSE CODE I B		CAUSE SUBCODE E		COMPONENT CODE I N S T R U						COMP. SUBCODE S		VALVE SUBCODE Z	
7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
LER/RO REPORT NUMBER		EVENT YEAR		SEQUENTIAL REPORT NO.		OCCURRENCE CODE		REPORT TYPE		REVISION NO.		ACTION TAKEN		FUTURE ACTION	
17		7 8		0 0 3		0 3		L		0		E		Z	
21		22		23		24		25		26		27		28	
EFFECT ON PLANT		SHUTDOWN METHOD		HOURS		ATTACHMENT SUBMITTED		NPRD-4 FORM SUB.		PRIME COMP. SUPPLIER		ACTION TAKEN		FUTURE ACTION	
Z		Z		0 0 0		N		Y		N		E		Z	
19		20		21		22		23		24		25		26	
33		34		35		36		37		38		39		40	

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 0 RE22G, a Barton Model 278 differential pressure flow indicating switch

1 1 drifted from a setpoint of 105.7 psi. It was reset to 105.0 psi.

1 2 Current surveillance testing schedules are adequate to insure early

1 3 detection of future instrument drifts.

1 4

7 8 9 80

FACILITY STATUS		% POWER	OTHER STATUS	METHOD OF DISCOVERY	DISCOVERY DESCRIPTION							
1	5	E	(28)	0	9	9	(29)	NA	B	(31)	Surveillance Testing	(32)
7	8	9		10	11	12	13		44	45	46	80

ACTIVITY CONTENT
RELEASED OF RELEASE AMOUNT OF ACTIVITY (35)
1 6 Z (33) Z (34) NA
7 8 9 10 11 44

LOCATION OF RELEASE (36)
NA
45 80

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

PERSONNEL INJURIES	
NUMBER	DESCRIPTION (41)
1 8 0 0 0 (40)	NA

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						
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
1		9		Z		(42)		NA																																																				

7		8	9	10											80
		PUBLCITY													NRC USE ONLY
		ISSUED	DESCRIPTION												
2	0	N	44	NA											
7	8	9	10											68	
														69	
														80	

NAME OF PREPARER D.K. MacVittie

PHONE: 315-343-2110 ext. 1558