

LICENSEE EVENT REPORT

CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01	I	A	D	A	C	1	2	0	0	-	0	0	0	0	0	0	0	3	4	1	1	1	1	1	4	3
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

CONT

01	L	6	0	5	0	0	0	3	3	1	7	0	4	1	1	1	8	2	8	0	5	0	4	8	2	9
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

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 During cold shutdown surveillance testing, Drywell Pressure Switches PS-
03 4310C and PS-4312C tripped at 2.35 and 2.45 psig respectively. PS-4310C
04 and PS-4312C provide a permissive for containment spray operation and te
05 rminates op. as pres. is decreasing. T.S. Table 3.2.B specifies trip poi
06 nts of between 1.0 and 2.0 psig. Redundant switches were tested satisfac
07 tory. Previous occurrences with PS-4310C/4312C RO 78-6, 80-7, and 80-56:
08 with redundant PS-4311C AO 74-5, RO 76-77, 78-6, 79-32, and 80-42.

09	S	B	11	E	12	E	13	I	N	S	T	R	U	14	S	15	7	16
7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25

17 LER/RO REPORT NUMBER 82
18 ACTION TAKEN E
19 FUTURE ACTION Z
20 EFFECT ON PLANT Z
21 SHUTDOWN METHOD Z
22 HOURS 0000
23 ATTACHMENT SUBMITTED N
24 NPRO-4 FOR US N
25 PRIME COMP SUPPLIER N
26 COMPONENT MANUFACTURER S382

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 Instrument drift. PS-4310C and PS-4312C are Static-O-Ring model 6N-AA-21
11 -(X9)-VSTT pressure switches. The switches were recalibrated and functio
12 nally tested satisfactory. A review shall be performed to determine the
13 cause of these failures and the appropriate corrective action.

15	G	28	0	0	0	29	NA	30	B	31	Surveillance Test	32
7	8	9	10	11	12	13	14	15	16	17	18	19

16 Z 33 Z 34 NA 35 NA 36

17	0	0	0	37	Z	38	NA	39
7	8	9	10	11	12	13	14	15

14	0	0	0	40	NA	41
7	8	9	10	11	12	13

13	Z	42	NA	43
7	8	9	10	11

20	N	44	NA	45
7	8	9	10	11

8205110546 820503
PDR ADOCK 05000331
S PDR

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