

LICENSEE EVENT REPORT

CONTROL BLOCK:

1	2	3	4	5	6
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(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

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7 8 9 14 15 25 26 30 57 CAT 58CON'T
REPORT SOURCE

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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 plant operation, Control Element Assembly (CEA) 38 reed switch position indicator channel was erroneously indicating 3 inches withdrawn (T.S. 3.1.3.3.b). CEA 38 was verified to be 132 inches withdrawn by pulse counting position indication and withdrawal to activate its upper electrical limit indication. Pulse counting position indication remained operable throughout the event. Similar event: 50-317/77-57.																									
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7 8 9 80

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9 10 11 12 13 18 19 20 21 22 23 24 26 27 28 29 30 31 32 33 34 35 36 37 40 41 42 43 44 47

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1	0	The Reed Switch Position Transmitter (RSPT) for CEA 38 was found to have an intermittent output. Possible cause: intermittent RSPT reed switch operation. RSPT's will be replaced with a more reliable model as part of an approved facility change scheduled for the next refueling outage. No further preventive action is deemed necessary.																									
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7 8 9 80

1	5	E	28	1	0	0	29	NA	30	A	31	Operator Observation														32
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7 8 9 10 11 12 13 44 45 46 80

1	6	Z	33	Z	34	NA	35	NA														36
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7 8 9 10 11 12 44 45 80

1	7	0	0	0	37	Z	38	NA														39
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7 8 9 10 11 12 13 44 80

1	8	0	0	0	40	NA														41
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7 8 9 10 11 12 44 80

1	9	Z	42	NA														43
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7 8 9 10 44 80

2	0	N	44	NA														45
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7 8 9 10 44 80
8205070263 820427
PDR ADOCK 05000318
S PDR
NRC USE ONLY
68 69 80

NAME OF PREPARER M.A. Junge/P.G. Rizzo

PHONE: 301-269-4969/4786

LER NO. 82-19/3L
DOCKET NO. 50-318
LICENSE NO. DPR-69
EVENT DATE 03-28-82
REPORT DATE 04-27-82
ATTACHMENT

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES

During normal plant operation while taking routine log readings, it was discovered that Control Element Assembly (CEA) 38 reed switch position indicator channel was erroneously indicating that the CEA was 3 inches withdrawn (T.S. 3.1.3.3.b). CEA 38 was immediately verified to be 132 inches withdrawn by pulse counting position indication and subsequent withdrawal to activate its upper electrical limit indication. All other CEAs in shutdown group A were also fully withdrawn at this time. Pulse counting position indication remained operable throughout the event. Similar events: 50-317/77-57.