

LICENSEE EVENT REPORT

CONTROL BLOCK:            (1)

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0 1 | M A Y K R I | 2 | 0 0 - 0 0 0 0 0 0 - 0 0 | 3 | 4 1 1 1 1 | 4 |            | 5

7 8 9      14 15      25 26      57 CAT 58

LICENSEE CODE      LICENSE NUMBER      LICENSE TYPE

CON'T  
0 1 | REPORT SOURCE | L | 6 | 0 | 5 | 0 | 0 | 0 | 0 | 2 | 9 | 7 | 0 | 9 | 1 | 3 | 8 | 2 | 8 | 1 | 0 | 1 | 3 | 8 | 2 | 9

7 8      60 61      DOCKET NUMBER      68 69      EVENT DATE      74 75      REPORT DATE      80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)  
0 2 | During a refueling outage in Mode 5 while performing a calibration of             
0 3 | the steam generator Narrow Range Level Trip system the No. 3 trip set-             
0 4 | point was found to be 0.1 inches below the T.S. Table 2.2-1 Item 11             
0 5 | limit. Previous events were reported as LER 77-40, 80-17, 80-18 and             
0 6 | 81-14. The other three Steam Generator Low Level Trip Channels were             
0 7 | found to be operational within T.S. limits. There were no adverse             
0 8 | effects to the public health or safety.           

0 9 | SYSTEM CODE | I | A | 11 | CAUSE CODE | E | 12 | CAUSE SUBCODE | E | 13 | COMPONENT CODE | I N S T R U | 14 | COMP. SUBCODE | T | 15 | VALVE SUBCODE | Z | 16

7 8      9 10      11 12      13 18      19 20

(17) LER/RO REPORT NUMBER | 8 2 | EVENT YEAR | SEQUENTIAL REPORT NO. | 0 2 9 | OCCURRENCE CODE | 0 3 | REPORT TYPE | L | REVISION NO. | 0 |

21 22      23      24 26      27      28 29      30 31      32

ACTION TAKEN | Z | 18 | FUTURE ACTION | X | 19 | EFFECT ON PLANT | Z | 20 | SHUTDOWN METHOD | Z | 21 | HOURS | 0 0 0 0 | ATTACHMENT SUBMITTED | N | 23 | NPRD-4 FORM SUB. | N | 24 | PRIME COMP. SUPPLIER | L | 25 | COMPONENT MANUFACTURER | F 1 2 0 | 26

33 34      35      36      37      40 41      42      43      44 47

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)  
1 0 | The cause of this occurrence is attributed to setpoint drift. The trans             
1 1 | mitter is a Fischer & Porter Model 13D2495JBNS. The transmitter will be             
1 2 | recalibrated or replaced prior to return to operation. No further             
1 3 | corrective actions are deemed necessary.             
1 4 |           

1 5 | FACILITY STATUS | H | 28 | % POWER | 0 0 0 | 29 | OTHER STATUS | NA | 30 | METHOD OF DISCOVERY | B | 31 | DISCOVERY DESCRIPTION | Calibration Procedure | 32

7 8 9      10 12      13 44      45 46      80

1 6 | ACTIVITY CONTENT RELEASED OF RELEASE | Z | 33 | Z | 34 | AMOUNT OF ACTIVITY | NA | 35 | LOCATION OF RELEASE | NA | 36

7 8 9      10 11      44      45      80

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

7 8 9      11 12      13      80

1 8 | PERSONNEL INJURIES NUMBER | 0 0 0 | 40 | DESCRIPTION | NA | 41

7 8 9      11 12      80

1 9 | LOSS OF OR DAMAGE TO FACILITY TYPE | Z | 42 | DESCRIPTION | NA | 43

7 8 9      10      80

2 0 | PUBLICITY ISSUED DESCRIPTION | N | 44 | PDR ADDCK 05000029 S | PDR

7 8 9      10      68 69      80

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