

LICENSEE EVENT REPORT

CONTROL BLOCK: [ ][ ][ ][ ][ ][ ][ ][ ][ ] (1)

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

7 8 9 14 15 25 26 57 CAT 58 59  
[0] [1] | T | N | S | N | P | 1 | [2] | 0 | 0 | - | 0 | 0 | 0 | 0 | 0 | - | 0 | 0 | [3] | 4 | 1 | 1 | 1 | 1 | [4] | [ ] | [ ] | [ ] | [ ] | [ ] | [ ] | [ ] | [ ] | [ ] | [ ] | [5]  
LICENSEE CODE LICENSE NUMBER LICENSE TYPE JO

CON'T  
7 8 60 61 68 69 74 75 80  
[0] [1] | R | E | P | O | R | T | S | O | U | R | C | E | [6] | L | [6] | 0 | 5 | 1 | 0 | 1 | 0 | 3 | 2 | 7 | [7] | 0 | 7 | 0 | 1 | 8 | 1 | [8] | 0 | 7 | 2 | 9 | 8 | 1 | [9]  
DOCKET NUMBER EVENT DATE REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

[0] [7] | Unit 1 in Mode 2 with RCS temperature and pressure at 549°F and 2235 psig. The refuel-  
[0] [3] | ing water storage tank (RWST) dropped approximately 1000 gallons below the required  
[0] [4] | 370,000 gallon volume. This event required entry into LCO 3.1,2.6 and 3.5.5. There  
[0] [5] | was no effect upon public health or safety. Previous Occurrences - 3. (Reference SQRO-  
[0] [6] | 50-327/80070, 80115, and 81077)  
[0] [7]  
[0] [8]  
[0] [9]

7 8 9  
[0] [9] | P | C | [11] | E | [12] | B | [13] | V | A | L | V | E | X | [14] | C | [15] | A | [16]  
SYSTEM CODE CAUSE CODE CAUSE SUBCODE COMPONENT CODE COMP. SUBCODE VALVE SUBCODE  
[17] | 8 | 1 | [ ] | [ ] | 0 | 8 | 0 | [ ] | 0 | 3 | [ ] | [ ] | 0 | [ ] | [ ] | [ ] | [ ] | [ ]  
LER/RD REPORT NUMBER EVENT YEAR SEQUENTIAL REPORT NO. OCCURRENCE CODE REPORT TYPE REVISION NO.  
X | [18] | X | [19] | Z | [20] | Z | [21] | 0 | 0 | 0 | 0 | [ ] | N | [23] | N | [24] | L | [25] | D | 0 | 1 | 2 | [ ] | [ ] | [ ] | [ ] | [ ] | [ ] | [ ] | [ ]  
ACTION TAKEN FUTURE ACTION EFFECT ON PLANT SHUTDOWN METHOD HOURS ATTACHMENT SUBMITTED NPSD-4 FORM SUB. PRIME COMP. SUPPLIER COMPONENT MANUFACTURER  
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

[1] [0] | During valve realignment of the refueling water purification system, check valve 0-78-  
[1] [1] | 563 failed to seat after opening of valve 0-78-564. The check valve was isolated and  
[1] [2] | the RWST level returned to within limits. The check valve will be disassembled and  
[1] [3] | inspected to determine the cause of the failure.  
[1] [4]

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  
[1] [5] | C | [28] | 0 | 0 | 0 | [29] | NA | [30] | A | [31] | Operator Observation | [32]  
FACILITY STATUS % POWER OTHER STATUS METHOD OF DISCOVERY DISCOVERY DESCRIPTION  
[1] [6] | Z | [33] | Z | [34] | NA | [35] | NA | [36]  
ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY LOCATION OF RELEASE  
PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION  
[1] [7] | 0 | 0 | 0 | [37] | Z | [38] | NA | [39]  
PERSONNEL INJURIES NUMBER DESCRIPTION  
[1] [8] | 0 | 0 | 0 | [40] | NA | [41]  
LOSS OF OR DAMAGE TO FACILITY TYPE DESCRIPTION  
[1] [9] | Z | [42] | NA | [43]  
PUBLICITY ISSUED DESCRIPTION  
[2] [0] | N | [44] | NA | [45]

NRC USE ONLY