

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0 1 | C O F S Y I | 2 | 0 0 - | 0 0 0 0 0 - | 0 0 | 3 | 4 1 1 2 0 | 4 | | 5

7 8 9 14 15 25 26 30 37 38

LICENSEE CODE LICENSE NUMBER LICENSE TYPE CAT 58

CON'T

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| 0 | 1 |
| 7 | 8 |

REPORT SOURCE

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

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 | During the period from August 2, 1981, to August 7, 1981, the plant was operated in
0 3 | a degraded mode of LCO 4.2.10 on three occasions. These events are reportable per
0 4 | Fort St. Vrain Technical Specification AC 7.5.2(b)2. No accompanying occurrence. No
0 5 | effect on public health or safety. Similar reports RO 81-009, 81-015, 81-020, and
0 6 | 81-027.

0 7 _____

0 8 _____

| | | | | | | | | | | | | | | | | | |
|----------------------|----|---------------|----|-----------------------|----|-----------------|----|----------------|----|----------------------|----|------------------|----|----------------------|----|------------------------|----|
| 09 | | SYSTEM CODE | | CAUSE CODE | | CAUSE SUBCODE | | COMPONENT CODE | | | | COMP. SUBCODE | | VALVE SUBCODE | | | |
| 7 | 8 | C | B | X | | Z | | Z | Z | Z | Z | Z | Z | Z | | | |
| LER/RO REPORT NUMBER | | EVENT YEAR | | SEQUENTIAL REPORT NO. | | OCCURRENCE CODE | | REPORT TYPE | | REVISION NO. | | | | | | | |
| 17 | | 8 | 1 | | | 0 | 4 | 9 | 0 | 3 | L | | | | | | |
| ACTION TAKEN | | FUTURE ACTION | | EFFECT ON PLANT | | SHUTDOWN METHOD | | HOURS | | ATTACHMENT SUBMITTED | | NPRD-4 FORM SUB. | | PRIME COMP. SUPPLIER | | COMPONENT MANUFACTURER | |
| X | | Z | | Z | | Z | | 0 | 0 | 0 | 0 | Y | | N | | Z | |
| 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 |

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 0 | The increased primary coolant moisture and oxidants from the refueling shutdown per-

1 1 | iod resulted in increased off-gassing from the core when the plant returned to power

1 2 | and core outlet temperatures were elevated. The primary coolant purification system

1 3 | was utilized to restore primary coolant oxidant levels to acceptable limits.

7 8 9
FACILITY STATUS % POWER OTHER STATUS (30) METHOD OF DISCOVERY DISCOVERY DESCRIPTION (32)
[1][4] [E] (28) [0][4][1] (29) N/A [A] (31) Primary Coolant Chemistry Analysis
7 8 9 10 11 12 13 44 45 46 80

ACTIVITY CONTENT AMOUNT OF ACTIVITY (35) LOCATION OF RELEASE (36)
RELEASED OF RELEASE
[1][6] [Z] (33) [Z] (34) N/A [N/A]
7 8 9 10 11 12 13 44 45 46 80

| PERSONNEL EXPOSURES | | | | | | | | | |
|---------------------|---|-----|--------|-------------|--|--|--|--|--|
| NUMBER | | | TYPE | DESCRIPTION | | | | | |
| 1 | 7 | 000 | (37) Z | (33) N/A | | | | | |

| PERSONNEL INJURIES | | DESCRIPTION | |
|--------------------|-----|-------------|-----|
| NUMBER | | | |
| 18 | 000 | 40 | N/A |

LOSS OF OR DAMAGE TO FACILITY (43)
TYPE DESCRIPTION
1 9 Z (42) N/A

8109290423 810901
PDR ADCK 05000267
PDR

NAME OF PREPARER L. Milton McBride

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