

LICENSEE EVENT REPORT

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

01 | F I L S | L I S 1 1 | 0 0 | - 0 | 0 1 0 1 0 1 0 1 - | 0 0 | 3 | 4 1 | 1 1 1 1 | 4 | _____ | 5

01 | REPORT SOURCE | L | 0 | 5 | 0 | 0 | 0 | 3 | 3 | 5 | 7 | 0 | 7 | 2 | 0 | 7 | 9 | 3 | 0 | 8 | 1 | 7 | 7 | 9 | 9

02 | During power reduction, the variable high power trip setpoint on channel
03 | "C" in the core protection calculator failed to track reactor power.
04 | Action in accordance with Technical Specification 3.3.1.1 was initiated.
05 | A: 5 volt power supply was repaired and the channel restored to operable
06 | condition within the time limit specified. There was no adverse affect
07 | on the plant. Three channels remained operable and no additional action
08 | was required. This was the first occurrence of this type.

09 | SYSTEM CODE | CAUSE CODE | CAUSE SUBCODE | COMPONENT CODE | COMP. SUBCODE | VALVE SUBCODE
L I A | E | A | I N I S I T I R U | P | Z |
17 | LER/RO REPORT NUMBER | EVENT YEAR | SEQUENTIAL REPORT NO. | OCCURRENCE CODE | REPORT TYPE | REVISION NO.
7 9 | 7 9 | 0 1 2 5 | 0 1 3 | L | 0 |

10 | The variable high power trip setpoint did not track the power level reduc-
11 | tion due to a failed power supply in the core protection calculator. The
12 | power supply failed because of a failed filter capacitor. The cause
13 | of the capacitor failure is not known. The most probable cause is normal
14 | end of life of an electronic component.

15 | FACILITY STATUS | % POWER | OTHER STATUS | METHOD OF DISCOVERY | DISCOVERY DESCRIPTION
E | 0 5 1 0 | NA | A | Operator Observation

16 | ACTIVITY CONTENT | AMOUNT OF ACTIVITY | LOCATION OF RELEASE
Z | Z | NA | NA

17 | PERSONNEL EXPOSURES | TYPE | DESCRIPTION
0 0 0 | Z | NA

18 | PERSONNEL INJURIES | TYPE | DESCRIPTION
0 0 0 | NA

19 | LOSS OF OR DAMAGE TO FACILITY | TYPE | DESCRIPTION | NRC USE ONLY
Z | NA | 7908300711

20 | PUBLICITY ISSUED | DESCRIPTION
N | NA