

LICENSEE EVENT REPORT

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

01 | I | L | Z | I | S | 1 | 2 | 0 | 0 | - | 0 | 0 | 0 | 0 | 0 | - | 0 | 0 | 3 | 4 | 1 | 1 | 1 | 1 | 4 | 5
7 8 9 14 15 25 26 30 37 57 CAT 58

CON'T
01 | L | 6 | 0 | 5 | 0 | 0 | 0 | 2 | 9 | 5 | 7 | 0 | 7 | 1 | 3 | 7 | 9 | 8 | 0 | 7 | 3 | 1 | 7 | 9 | 9
7 8 60 61 68 69 74 75 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 | While performing maintenance activities, instrument mechanics
03 | discovered that 1B reactor coolant loop flow transmitter 1FT 446 had
04 | drifted high by 5.5%. This is non-conservative for low primary coolant
05 | flow Rx trip. (T.S. table 3.1-1.13) As redundant protection was
06 | available, the health and safety of the public were not affected.
07 | Fischer-Porter transmitters have had a long history of drifting.

09 | I | A | 11 | E | 12 | E | 13 | I | N | S | T | R | U | 14 | T | 15 | Z | 16
9 10 11 12 13 18 19 20

17 | LER/RO REPORT NUMBER | 7 | 9 | SEQUENTIAL REPORT NO. | 0 | 5 | 2 | OCCURRENCE CODE | 0 | 3 | REPORT TYPE | L | REVISION NO. | 0

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

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 | Zero shifted high due to instrument drift. Instrument mechanics re-
11 | adjusted the zero on the transmitter. Drift in the oscillator-amplifier
12 | has been identified as a cause of zero shift, and mechanics are being
13 | trained how to quickly identify if this situation exists.

15 | E | 28 | 0 | 9 | 8 | 29 | NA | 30 | B | 31 | Routine Maintenance | 32

16 | Z | 33 | Z | 34 | NA | 35 | NA | 36

17 | 0 | 0 | 0 | 37 | Z | 38 | NA | 39

18 | 0 | 0 | 0 | 40 | NA | 41

19 | Z | 42 | NA | 43 | 7908140 8/4 S

20 | NA | 44 | NA | 45 | 650 129 | NRC USE ONLY