

LICENSEE EVENT REPORT

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

LICENSEE CODE: N C B E P 1 2 0 0 - 0 0 0 0 0 0 - 0 0 0 3 4 1 1 1 1 1 4 5

REPORT SOURCE: L 6 0 5 0 - 0 3 2 5 7 1 2 0 9 7 7 8 0 1 0 9 7 8 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES

Following topping off of the containment atmosphere dilution tank with liquid nitrogen the "A" loop vaporizer inlet valve, NP-2713, would not reopen. (Technical Specification 3.7.E.3).

SYSTEM CODE: S C 11 CAUSE CODE: E 12 CAUSE SUBCODE: X 13 COMPONENT CODE: C K T B K R 14 COMP SUBCODE: E 15 VALVE SUBCODE: Z 16

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS: The open limit switch for valve NP-2713 was out of adjustment and did not energize the electric vaporizer control circuit. This allowed liquid nitrogen to trip the low temperature outlet switch which caused valve NP-2713 to go closed. The open limit switch for NP-2713 was readjusted and returned to service.

FACILITY STATUS: F 28 % POWER: 1 0 0 29 OTHER STATUS: NA 30 METHOD OF DISCOVERY: A 31 DISCOVERY DESCRIPTION: Operator Observation 32

ACTIVITY CONTENT RELEASED OF RELEASE: Z 33 Z 34 NA AMOUNT OF ACTIVITY: NA 35 LOCATION OF RELEASE: NA 36

PERSONNEL EXPOSURES NUMBER: 0 0 0 37 TYPE: Z 38 DESCRIPTION: NA 39

PERSONNEL INJURIES NUMBER: 0 0 0 40 DESCRIPTION: NA 41

LOSS OF OR DAMAGE TO FACILITY TYPE: Z 42 DESCRIPTION: NA 43

PUBLICITY ISSUED DESCRIPTION: Z 44 NA 45

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