

Unit 2

LICENSEE EVENT REPORT

Report No. 82-036/01X-1

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

01 | P | A | P | B | S | 2 | 00 - 000000000000 | 3 | 4 | 1 | 1 | 1 | 1 | 4 | 5

01 | L | 050 - 0277 | 7 | 1 | 0 | 2 | 4 | 8 | 2 | 6 | 1 | 1 | 0 | 5 | 8 | 2 | 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)
During plant start-up, with primary coolant pressure at 832 psig, the 71J relief valve opened. Reactor power at the time was approximately 1%. During this transient, the torus volume increased <1% above the maximum Technical Specification limit of 127,300 cubic feet. During the transient, all ECCS systems operated properly. No release of activity occurred during this event.

09 | C | C | E | B | V | A | L | V | E | X | P | B | 8 | 2 | 0 | 3 | 6 | 0 | 1 | X | 1 | C | C | B | C | 0 | 6 | 0 | Y | Y | N | T | 0 | 2 | 0

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
The relief valve, model 67F, manufactured by Targetrock, will be sent to a vendor to determine cause of this spurious opening. The 71J relief valve was replaced. The torus was pumped down to normal volume. An inspection of the downstream piping was conducted and no discrepancies were identified.

15 | C | 0 | 0 | 1 | NA | A | Operator Observation
16 | 2 | 2 | NA | NA
17 | 0 | 0 | 0 | Z | NA
18 | 0 | 0 | 0 | NA
19 | Z | 8301060170 821208 PDR ADDCK 05/00277 S PDR

20 | Y | 10/25/82, Report Shutdown; 10/27/82 Report Start-up
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