

# LICENSEE EVENT REPORT

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

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REPORT SOURCE

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DOCKET NUMBER

EVENT DATE

REPORT DATE

**EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)**

WHILE EXAMINING PREVIOUS TEST DATA FROM THE TYPE B AND C LEAK RATE TESTS, ON APRIL 13,

1981, IT WAS DISCOVERED THAT THE JULY 1980 TEST FOR UNIT-1 EXCEEDED THE ALLOWABLE

VALUE OF T.S. 3.6.1.2.b. THIS WAS NOT REPORTED PREVIOUSLY AS REQUIRED BY T.S. 6.9.1.9.

PREVIOUS OCCURRENCES INCLUDE: 050-315/79-34, 78-37, 77-11, 76-23; 050-316/79-53,20.

110 CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) THE MAJOR SOURCE OF EXCESSIVE LEAKAGE WAS ATTRIBUTED TO THE NESW CHECK VALVES: THOSE

VALVES WHICH SHOWED SIGNS OF EXCESSIVE LEAKAGE WERE REPAIRED, AND RETESTED, AND

ACCEPTABLE LEAKAGE VALUES WERE OBTAINED. THE B AND C LEAKRATE TEST PROCEDURE HAS

BEEN MODIFIED TO INSURE THAT FUTURE TESTS WITH EXCESSIVE LEAKRATES ARE PROPERLY

IDENTIFIED AND REPORTED VIA LER. NO FURTHER ACTIONS ARE PLANNED.

[illegible]

