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SUPPLEMENTAL REPORT EXPECTED (14)

During normal operations, SBGT 'B' train fan discharge damper 2/3-7507B control room indication was found to be inoperative. Breaker was inspected and found tripped. Breaker was reset and control room indication was restored. Surveillance on the 'A' train was immediately initiated to ensure redundant system operability. The event is of minimal safety significance since the redundant train, and all other emergency systems were operable. First occurrence of this type. The event was probably caused by a spurious over current to a single phase of the breaker. The breaker was removed and the three phases were bench tested at 30 amps for 90 seconds and a trip did not occur. Breaker was tested and phases A,B and C tripped at 54 amps, 58 amps and 60 amps respectively. Although breaker was operating correctly, the magnetic trip setting on the 2/3-7507-B breaker will be changed from 4 (52 amps) to 6 (68 amps). To reduce the possibility of spurious trips, all magnetic trip settings on the 7500 system motor operated butterfly valves will be verified and reset as required (WR33287).

YEAR

DAY

MONTH

EXPECTED

TEXT CONTINUATION unnecessary.

YES (If yes, complete EXPECTED SUBMISSION DATE)

ABSTRACT (Limit to 1400 spaces, i.e., approximately fifteen single-space type

8402150233 840207 PDR ADDCK 05000237 PDR February 8, 1984

DJS Ltr. #84-145

U.S. Nuclear Regulatory Commission Document Control Desk Washington, D.C. 20555

Licensee Event Report #84-02-0, Docket number 050-237 is being submitted as required by Technical Specification 6.6, NUREG 1022 and 10 CFR 50.73(a)(2)(vii).

D. S. Scott

Station Superintendent Dresden Nuclear Power Station

DJS/jmt

Enclosure

cc: J.G. Keppler, Regional Administrator, Region III

File/Numerical

File/NRC

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