

TELETYPE TO REC

May 28, 1981

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U. S. Nuclear Regulatory Commission
Region II
101 Marietta Street, NW
Suite 3100
Atlanta, Georgia 30303

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BPRO-50-260/8123

Reported under Technical Specification 6.7.2.A (5)

Date of Occurrence: 5/27/81 Time of Occurrence: 1415 hrs. Unit 2

Technical Specification Involved: Table 3.1.A

Conditions Prior to Occurrence

Unit 1 in refueling outage; units 2 and 3 in normal operation at 1,083 and 1,055 MWe, respectively.

Identification and Description of Occurrence

During routine surveillance testing (Surveillance Instruction 4.1.A.14) turbine first-stage permissive switches PS-1-81A and B, and PS-1-91A and B were found above technical specification limits. The greatest out of tolerance was 5.9 percent.

Apparent Cause of Occurrence

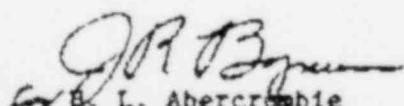
Setpoint drift.

Other Related Events

BPRO-50-259/7908, -260/7916, -296/7907, and -259/8058.

Corrective Action Taken or Planned

Setpoints were reset to the proper value, and the surveillance instruction completed satisfactorily. Additionally, a design change request (DCR 1398) has been initiated to replace these switches with an analog transmitter with a trip switch.


for E. L. Abercrombie
Power Plant Superintendent
Browns Ferry Nuclear Plant

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