

LICENSEE EVENT REPORT

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

CONTROL BLOCK: 1

LICENSEE CODE ALB R F 1 LICENSE NUMBER 000-0000000-000 LICENSE TYPE 411111 CAT 5

REPORT SOURCE L DOCKET NUMBER 05000259 EVENT DATE 061581 REPORT DATE 062681

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

While performing SI 4.2.B.8, switches PS 68-93 and 94 were out of limits of T.S. tables 3.2.A and 3.2.B. Switch #1 with containment isolation signal and both shut-down cooling suction valves open will close LPCI admission valves and switch #2 isolates shutdown cooling suction valves. There was no danger to the health or safety of the public. Similar events: BFRO-50-239/78016, 79008, 80058, 81029; 260/78002, 79017, 79024, 80022, 80057, 81023, 81028; 296/79007, 79012, 79028, 80022, 80030, 80045, 80052, 81007.

SYSTEM CODE C B CAUSE CODE E CAUSE SUBCODE E COMPONENT CODE I N I S T R U COMP. SUBCODE S VALVE SUBCODE Z

LER/RO REPORT NUMBER 81 EVENT YEAR 81 SEQUENTIAL REPORT NO. 032 OCCURRENCE CODE 01 REPORT TYPE T REVISION NO. 0

ACTION TAKEN E FUTURE ACTION F EFFECT ON PLANT Z SHUTDOWN METHOD Z HOURS 0000 ATTACHMENT SUBMITTED Y NPD-4 FORM SUB. N PRIME COMP. SUPPLIER L COMPONENT MANUFACTURER B069

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

Setpoint drift. Setpoints on the Barksdale model B2T-M12SS pressure switches 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.

FACILITY STATUS G % POWER 0000 OTHER STATUS NA METHOD OF DISCOVERY B DISCOVERY DESCRIPTION Surveillance test

ACTIVITY CONTENT Z AMOUNT OF ACTIVITY NA LOCATION OF RELEASE NA

PERSONNEL EXPOSURES NUMBER 000 TYPE Z DESCRIPTION NA

PERSONNEL INJURIES NUMBER 000 DESCRIPTION NA

LOSS OF OR DAMAGE TO FACILITY TYPE Z DESCRIPTION NA

PUBLICITY ISSUED N DESCRIPTION NA

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PDR ADOCK 05000327
S PDR

NRC USE ONLY

LER SUPPLEMENTAL INFORMATION

BFRO-50- 259 / 81032 Technical Specification Involved Table 3.2.A and 3.2.B

Reported Under Technical Specification 6.7.2.A(5) *Date due WRC: 6/29/81

Date of Occurrence 6/9/81 Time of Occurrence 1000 Unit 1

Identification and Description of Occurrence: During SI 4.2.B.8 reactor pressure switches PS 68-93 and 94 were found out of T.S. table 3.2.A and 3.2.B limits (100 - 15 psi). The greatest out of tolerance was 9.8 percent. This event was not determined reportable until 1300, 6/15/81. PS 68-93 as found switch #1: 132 psi - switch #2: 126 psi. PS 68-94 as found switch #1: 131 psi - switch #2: 135 psi. Test limit is 123 psi, which is the T.S. limit of 115 psi plus 8 psi water leg.

Conditions Prior to Occurrence:

Unit 1 refueling outage

Unit 2 in unit station service transformer outage

Unit 3 at 99%

Action specified in the Technical Specification Surveillance Requirements met due to inoperable equipment. Describe.

None

Apparent Cause of Occurrence:

Setpoint drift. This drift, historically, seems to occur during times of the year when there are ambient weather changes.

Analysis of Occurrence:

There was no danger to the health or safety of the public, no release of activity, no damage to the plant or equipment, and no resulting significant chain of events.

Corrective Action:

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.

Failure Data: BFRO-50-259/780: 80058, 81029; 260/78002, 79017, 79024, 80022, 80057, 81023, 81028; 266/79007, 79012, 79028, 80022, 80030, 80045, 80052, 81007.

Retention: Period - Lifetime; Responsibility - Document Control Supervisor

*Revision:

ALL