

LICENSEE EVENT REPORT

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

01 ALBRF3 000-0000000-000 34111114 5

CON'T REPORT SOURCE L 05000296 123080 012681 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

02 During refueling operations while performing SI 4.4.A.2 it was found that 3B
03 SLC pump discharge relief valve would not relieve at 1425 + 75 psig. Reference
04 T.S. 4.4.A.2. 3A pump was demonstrated operable. There were no significant
05 resulting events. There was no danger to health or safety of public. Previous
06 event BFRO-50-259/79002.

09 SF 11 E 12 B 13 VALVEX 14 X 15 B 16
17 LER/RO REPORT NUMBER 80 061 03 L 0
18 C 19 Z 20 Z 21 Z 22 0000 23 Y 24 Y 25 N 26 C710

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

10 Suspect valve disc galled or binding with valve guide. Valve was replaced and
11 verified operable. The damaged valve, Crosby, size 1 x 2, type JMWK, 1600 psi
12 relief valve, will be sent to manufacturer for rebuild and testing. No recurrence
13 control required.

15 H 28 000 29 NA 30 B 31 Surveillance testing

16 Z 33 Z 34 NA 35 NA 36

17 000 37 Z 38 NA 39

18 000 40 NA 41

19 Z 42 NA 43

20 N 44 NA 45

NAME OF PREPARER _____

PHONE _____

LER SUPPLEMENTAL INFORMATION

BFRO-50- 296/ 80061 Technical Specification Involved 4.4.A.2
Reported Under Technical Specification 6.7.2.b(2)
Date of Occurrence 12/30/80 Time of Occurrence 1000 Unit 3

Identification and Description of Occurrence:

While performing SI 4.4.A.2 it was found that 3B SLC pump discharge relief valve would not relieve at 1500 plus psi.

Conditions Prior to Occurrence:

Unit 1 @ 27%

Unit 3 @ 100%

Unit 3 @ 0% refueling outage

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

None required.

Apparent Cause of Occurrence:

Valve disc galled or binding with valve guide.

Analysis of Occurrence:

There was no damage to plant equipment. There was no activity release, no personnel exposure or injury and no danger to the health or safety of the public.

Corrective Action:

Valve was replaced and the new valve verified operable. The damaged valve will be sent to the manufacturer for rebuild and testing.

Failure Data:

~~BFRO-50-259/79002~~, 296/74018, 296/77008, 296/77001, and 296/77013 and 296/78034 and 260/78010.

*Retention: Period - Lifetime; Responsibility - Administrative Supervisor

*Revision: 