NBC FORM 366

LICENSEE EVENT REPORT

CONTROL BLOCK [] [] [] [] [PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION]
[0] A L B R F 3 2 0 0 - 0 0 0 0 - 0 0
CON 1 SOURCE 60 61 COCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 82 69 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (19)
[0].] During the performance of MRI 303 it was discovered that the EECW flow was below
the minimum allowed flow on 3B RHE pump seal heat exchanger. There was no danger
[D] to the health or safety of the public. Technical Specification 3.5.b. Previous
[0] similar occurrences were reported on LER/RO numbers BFRO-50-296/80015 and BFRO-50-296/
[O] 80006.
STATEM CODE SUBCODE SU
THE AU EVENTYEER HEPORTNO CODE TYPE
ACT ON PUTURE EFFECT SHUTDOWN HOURS (22) ATTACHMENT NPRO 4 PRIME COMP NENT NENT NENT NENT METHOL HOURS (22) SUBMITTED FORMS B SUPPLIES MAN FACTURE
X 8 Z 0 Z 0 O O O O O Y Y 0 Z 19 19 19
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (2) [1] It was discovered that mud and shells were restricting the flow in the EECW piping
[1] [inlet to the RHR pump seal heat exchanger. The piping was disassembled and cleaned.
Periodic testing will control recurrence.
TATA OF POWER OFF A STATUS (30) METHOD OF DISCOVERY DESCRIPTION (32) [E] (28) [O] 7 [6] (29) NA [C] (31) MRI 303 test
AUTO (TY CONTENT AND INT DE AUTIVITY (35) LOCATION OF RELEASE (36)
1 1 2 3 2 3 2 3 NA 1 NA 1 NA 1 NA
OF O O O O O NA DESTREAM NA NA
TI LO TO TO GO DESCHIPTION (41) NA .
LISTON OF DAMAGE TO FACILITY (4)
NAC USE TOLY NA NAC USE TOLY NA
NAME OF PREPAHER PHONE
8009160422

LER SUPPLEMENTAL INFORMATION

BFRO-50- 296 / 8031 Technical Specification Involved 3.5.B
Reported Under Technical Specification 6.7.2.b(2)
Date of Occurrence 8/9/80 Time of Occurrence 5:30 p.m. Unit 3
Identification and Description of Occurrence:
During the performance of MRI 303 it was found that the EECW flow was below the minimum allowed flow on 3B RHR pump seal heat exchanger.
Conditions Prior to Occurrence:
Unit 1 @ 95% steady state power
Unit 2 @ 95% steady state power
Unit 3 @ 76% steady state power
Action specified in the Technical Specification Surveillance Requirements met due to inoperable equipment. Describe
3A, 3C, and 3D RHR and the core spray system were proven operable.
Apparent Cause of Occurrence:
Shells and mud restricted the flow at the EECW inlet to the RHR pump seal heat exchanger.
Analysis of Occurrence:
There was no danger to the health or safety of the public, no damage to plant or equipment and no release of activity.

Corrective Action:

Piping was disassembled and cleaned.

Failure Data:

LER BFRO-50-296/80015; BFRO-50-296/800064

*Retention: Period - Lifetime; Responsibility - Administrative Supervisor

*Revision: