





LER SUPPLEMENTAL INFORMATION

BFRO-50- 260 / 8017 Technical Specification Involved 3.5.E.1

Reported Under Technical Specification 6.7.2.b (2)

Date of Occurrence 3/10/80 Time of Occurrence 0936 Unit 2

Identification and Description of Occurrence:

Rupture disc failed on HPCI exhaust causing trip of HPCI. Failure occurred during SI with unit at 51% power.

Conditions Prior to Occurrence:

Unit 1 @ 0% refueling outage.

Unit 2 @ 51%

Unit 3 @ 100%

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

SI's were run on RHR, Core spray, ADS and RCIC.

Apparent Cause of Occurrence:

Teflon sheet failed providing no protection to rupture disc under vacuum condition. Cause of the Teflon sheet failure is unknown but is believed to be due to normal fatigue.

Analysis of Occurrence:

There was no significant resulting event and no danger to health or safety of the public.

Corrective Action:

The rupture disc was replaced. DCR 1956 has been issued to change the improved type to rupture disc.

Failure Data:

BFRO-50-259/79027

\*Retention: Period - Lifetime; Responsibility - Administrative Supervisor

\*Revision: 

