



LER SUPPLEMENTAL INFORMATION

BFRO-50- 260 / 7921 Technical Specification Involved None

Reported Under Technical Specification 6.7.2.b.2 (5.6.3.b)

Date of Occurrence 9/27/79 Time of Occurrence 1500 Unit 2

Identification and Description of Occurrence:

While performing IE 79-02 inspection on HPCI unit 3, several HPCI restraints were found in a failed condition. (weld failure). Units 1 and 2 were inspected. Unit 2 restraint R-24 was found in a failed condition (failed weld).

Conditions Prior to Occurrence:

Unit 1: shutdown, in hot standby.
Unit 2: at approximately 1090 MWe.
Unit 3: refueling outage.

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

SI's run in accordance with T. S. 4.5.E.2.

Apparent Cause of Occurrence:

Cause is not known at this time.

Analysis of Occurrence:

Incident was reported to TVA EN DES for analysis of occurrence.

Corrective Action:

Restraint R-24 was rewelded and returned to original design configuration. TVA EN DES is presently reviewing the occurrence and will recommend further action, if necessary, based on tests to be conducted on unit 1 HPCI system.

Failure Data:

50-259/7422 and 50-259/7431.

*Retention: Period - Lifetime; Responsibility - Administrative Supervisor

*Revision: 

