

LER SUPPLEMENTAL INFORMATION

BFRO-50- 296 / 7923 Technical Specification Involved 3.9.A
Reported Under Technical Specification 6.7.2.b.2
Date of Occurrence 12/2/79 Time of Occurrence 1100 Unit 3

Identification and Description of Occurrence:

Diesel generator 3C tripped following the start of RHR pump 3B.
This was during the performance of SI 4.9.A.1.b.

Conditions Prior to Occurrence:

U-1 @ 95%.
U-2 @ 95%.
U-3 @ 0% refueling outage.

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

NA

Apparent Cause of Occurrence:

The voltage output of frequency generator was too high resulting in the D/G tripping in at a lower speed and voltage. The D/G tried to compensate and tripped on overspeed.

Analysis of Occurrence:

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

Corrective Action:

The frequency generator voltage output was corrected and the speed sensing panels were calibrated on D/G 3C. All U-3 D/G were checked, and the U-1 and 2 D/G's will be checked prior to the performance of the emergency load acceptance test during U-1 refueling outage.

Failure Data:

NA

*Retention: Period - Lifetime; Responsibility - Administrative Supervisor

*Revision: 

