LER SUPPLEMENTAL INFORMATION

BFRO-50- 259 / 80016 R1 Technical Specification Inv	olved 3.7.A.2	
Reported Under Technical Specification 6.7.2.A.9	*Date due NRC: NA	
Date of Occurrence _2/10/80 Time of Occurrence	1900 Unit 1, 2, 3	

Identification and Description of Occurrence:

TVA Division of Engineering Design notified BFNP that design problems existed whereby, should a recirc line break be followed by a RBCCW line break, the RBCCW system could drain and thereby degrade primary containment integrity.

Conditions Prior to Occurrence:

Unit 1 - scheduled refueling outage.

Unit 2 - 1087 MWe, steady state.

Unit 3 - 1100 MWe, steady state.

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

None

Apparent Cause of Occurrence:

Design deficiency

Analysis of Occurrence:

There was no danger to the health or safety of the public, no release of activity, no damage to the plant or equipment, and no resulting significant occurrence.

Corrective Action:
None required at this time based on information provided by TVA Engineering
Design. This deficiency is still under evaluation and any further actions
taken will be provided in a supplemental report.

Failure Data:

NA Petention: Period - Lifetime; Responsibility - Document Control Supervisor

*Revision: