

ENCLOSURE

413 293

7907260631

LIMITING CONDITIONS FOR OPERATION

SURVEILLANCE REQUIREMENTS

1.6 PRIMARY SYSTEM BOUNDARY

5. Steady state operation with both recirculation pumps out of service for up to 12 hrs is permitted. During such interval restart of the recirculation pumps is permitted, provided the loop discharge temperature is within 75°F of the saturation temperature of the reactor vessel water as determined by dome pressure. The total elapsed time in natural circulation and one pump operation must be no greater than 24 hrs.

G. Structural Integrity

1. The structural integrity of the primary system shall be maintained at the level required by the original acceptance standards throughout the life of the plant. The reactor shall be maintained in a cold shutdown condition until each indication of a gross defect, which could adversely affect the structural integrity of the reactor coolant pressure boundary, has been investigated and evaluated.

4.6 PRIMARY SYSTEM BOUNDARY

G. Structural Integrity

1. Inservice inspection of ASME Code Class 1, Class 2, and Class 3 components shall be performed in accordance with Section XI of the ASME Boiler and Pressure Vessel Code and applicable Addenda as required by 10 CFR 50, Section 50.55a(g), except where specific written relief has been granted by NRC pursuant to 10 CFR 50, Section 50.55a(g)(6)(i).

4. Additional inspections shall be performed on certain circumferential pipe welds as listed to provide additional protection against pipe whip, which could damage auxiliary and control systems.

Feedwater- GFW-9, KFW-13,
GFW-12, GFW-26,
KFW-31, GFW-29,
KFW-39, CPW-15,
KFW-30, and GIW-32

3.6 PRIMARY SYSTEM BOUNDARY

4.6 PRIMARY SYSTEM BOUNDARY

Main steam-GMS-6, KMS-24,
GMS-32, KMS-104,
GMS-15, and GMS-24

RHR -DSRHR-6, DSRHR-7,
and DSRHR-4

Core Spray-DSCS-12, DSCS-11,
DSCS-5, and DSCS-4

Reactor
Cleanup -DSRWC-4, DSRWC-3,
DSRWC-6, and DSRWC-5

HPCI -THPCI-70
THPCI-70A
THPCI-71, and
THPCI-72

REFERENCE

1. Plant Safety Analysis
(BFNF PSAR subsection
4.12)

Page 228

The requested change to BASES section 3.6.G/4.6.G is being withdrawn.

No changes are proposed to Browns Ferry unit 3 technical specifications page 228 in connection with the inservice inspection program.

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