

DUKE POWER COMPANY
OCONEE 2 CYCLE 14
CORE OPERATING LIMITS REPORT
REVISION 1

REFERENCE OSC-4999

Prepared by: L. Dewain Mc^{SE}Clain

Date: 11 MAY 93

Checked by: R. W. Murray

Date: 11 May 93

Approved by: J. Ed Buehler

Date: 11 May 93

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PDR ADOCK 05000270
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Oconee Nuclear Station
Unit 2 Cycle 14
Core Operating Limits Report
Revision Log

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Oconee 2 Cycle 14

BWST, CBAST, and CFT Boron Requirements

0 EFPD to EOC

- 1) The BWST boron concentration shall be greater than 2210 ppm and less than 2400 ppm (referred to by Tech Spec 3.3.4).
- 2) The equivalent of at least 1100 cubic feet of 11,000 ppm boron shall be maintained in the CBAST (referred to by Tech Spec 3.2.2).
- 3) The boron concentration in each CFT shall be greater than 1835 ppm (referred to by Tech Spec 3.3.3).
- 4) The refueling canal boron concentration shall be greater than 2210 ppm (referred to by Tech Spec 3.8.4). There is no upper limit on the refueling canal boron concentration.