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Waterford 3

W3F1-2000-0118  
A4.05  
PR

August 30, 2000

U.S. Nuclear Regulatory Commission  
ATTN: Document Control Desk  
Washington, D.C. 20555

Subject: Waterford 3 SES  
Docket No. 50-382  
License No. NPF-38  
Correction to Revision 3 of the Cycle 10 Core Operating Limits Report

Gentlemen:

Waterford 3 Technical Specification 6.9.1.11.3 requires submittal of the Core Operating Limits Report (COLR) for each reload cycle. Revision 3 of the COLR for Waterford 3 Cycle 10 was submitted on July 25, 2000, by letter W3F1-00-0060.

One typographical error was subsequently identified. The revision number on page COLR 3/4 2-6 should have been changed from Revision 2 to Revision 3. The corrected page COLR 3/4 2-6 is attached. Please remove the incorrect page and insert the attached corrected page.

This letter contains no commitments. If you have any questions concerning this matter, please contact Ron Williams at (504) 739-6255.

Very truly yours,

E.P. Perkins, Jr.  
Director  
Nuclear Safety Assurance

EPP/RLW/rtk

Attachment: Page COLR 3/4 2-6 Correction in Revision 3 of the  
Cycle 10 Core Operating Limits Report

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Correction to Revision 3 of the  
Cycle 10 Core Operating Limits Report  
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Page 2  
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cc: E.W. Merschoff, NRC Region IV  
N. Kalyanam, NRC-NRR  
J. Smith  
N.S. Reynolds  
NRC Resident Inspectors Office

## **CORE OPERATING LIMITS REPORT**

### **DNBR MARGIN**

3.2.4 The DNBR margin shall be maintained by one of the following methods:

- a) When COLSS is in service and neither CEAC is operable: maintain COLSS calculated core power less than or equal to COLSS calculated core power operating limit based on DNBR decreased by 13% RATED THERMAL POWER.
- b) When COLSS is out of service and at least one CEAC is operable: operate within the region of acceptable operation shown on COLR Figure 8, using any operable CPC channel.
- c) When COLSS is out of service and neither CEAC is operable: operate within the region of acceptable operation shown on COLR Figure 9, using any operable CPC channel.