



Entergy Operations, Inc.  
P.O. Box 756  
Port Gibson, MS 39150  
Tel 601 437 2800

GNRO-2009/00005

January 19, 2009

U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555

Attention: Document Control Desk

Subject: Technical Requirements Manual Update to the NRC Dated  
January 19, 2009

Grand Gulf Nuclear Station  
Docket No. 50-416  
License No. NPF-29

Dear Sir or Madam:

Pursuant to Grand Gulf Nuclear Station (GGNS) Technical Requirements Manual Section 1.04, Entergy Operations, Inc. hereby submits an update of all changes made to GGNS Technical Requirements Manual since the last submittal (GNRO-2008/00069 dated October 22, 2008). This update is consistent with update frequency listed in 10CFR50.71(e).

**This letter does not contain any commitments.**

Should you have any questions, please contact Michael Larson at (601) 437-6685.

Sincerely,

A handwritten signature in cursive script, appearing to read "Christina L. Perino".

Christina L. Perino  
Licensing Manager

CLPMJL  
attachment: GGNS Technical Requirement Manual Pages

cc: (See Next Page)

cc:

<p>NRC Senior Resident Inspector Grand Gulf Nuclear Station Port Gibson, MS 39150</p>	
<p>U.S. Nuclear Regulatory Commission ATTN: Mr. Elmo E. Collins, Jr. (w/2) 611 Ryan Plaza Drive, Suite 400 Arlington, TX 76011-4005</p>	<p>ALL LETTERS</p>
<p>U.S. Nuclear Regulatory Commission ATTN: Mr. Carl F. Lyon, NRR/DORL (w/2) <b>ATTN: ADDRESSEE ONLY</b> ATTN: Courier Delivery Only Mail Stop OWFN/8 B1 11555 Rockville Pike Rockville, MD 20852-2378</p>	<p>ALL LETTERS – COURIER DELIVERY (FEDEX, ETC.) ADDRESS ONLY - ****DO NOT USE FOR U.S. POSTAL SERVICE ADDRESS***** NOT USED IF EIE USED</p>

## ATTACHMENT to GNRO-2009/00005

### Grand Gulf Technical Requirements Manual Revised Pages

LDC#	TRM PAGES AFFECTED	TOPIC of CHANGE
08031	3.4-30-I, 3.4-31-I, 3.4-32-I, 3.4-33-I, 3.4-34-I	REVISION OF PRESSURE TEMPERATURE LIMIT CURVES OPERATOR AIDS.

**DO NOT USE**  
**FIGURE 3.4.11-1 (PAGE 1 OF 5)**

**Figure 3.4.11-1 (page 3 of 5) is the current applicable curve** |

**(NOTE: This page will not be reflected in UFSAR Chapter 16 since it is only an operator aid and contains no technical information.)**

**DO NOT USE**

**FIGURE 3.4.11-1 (PAGE 2 of 5)**

**Figure 3.4.11-1 (page 3 of 5) is the current applicable curve**

**(Note:** This page will not be reflected in UFSAR Chapter 16 since it is only an operator aid and contains no technical information.)

**FIGURE 3.4.11-1 (PAGE 3 of 5) IS THE  
CURRENT APPLICABLE CURVE  
FOR THE  
>20 – 24 EFPY PERIOD**

**(Note:** This page will not be reflected in UFSAR Chapter 16 since it is only an operator aid and contains no technical information.)

**DO NOT USE THE FOLLOWING CURVE  
UNTIL THE  
>24 - 28 EFPY PERIOD  
IS REACHED**

**Figure 3.4.11-1 (page 3 of 5) is the current applicable curve** |

**(Note:** This page will not be reflected in UFSAR Chapter 16 since it is only an operator aid and contains no technical information.)

**DO NOT USE THE FOLLOWING CURVE  
UNTIL THE  
>28 - 32 EFPY PERIOD  
IS REACHED**

**Figure 3.4.11-1 (page 3 of 5) is the current applicable curve**

**(Note: This page will not be reflected in UFSAR Chapter 16 since it is only an operator aid and contains no technical information.)**