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GNRO-2008/00005

January 10, 2008

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

Attention: Document Control Desk

Subject: Technical Requirements Manual (TRM) Update to the NRC for Period
Dated January 10, 2008

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

Dear Sir and 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 Specification TRM since the last submittal (GNRO-2007/00021) letter dated April 11, 2007 to the NRC from GGNS. 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 black ink, appearing to read "CAB", with a long horizontal flourish extending to the right.

CAB/MJL
attachment:
cc:

GGNS Technical Requirements Manual Page
(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 (w/a) Regional Administrator, Region IV 611 Ryan Plaza Drive, Suite 400 Arlington, TX 76011-4005</p>	<p>ALL LETTERS</p>
<p>U.S. Nuclear Regulatory Commission ATTN: Mr. Bhalchandra Vaidya, NRR/DORL (w/2) ATTN: ADDRESSEE ONLY ATTN: Courier Delivery Only Mail Stop OWFN/O-7D1A 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-2008/00005

Grand Gulf Technical Requirement Manual Page

TABLE 6.7.3-1

AREA TEMPERATURE MONITORING

<u>AREA</u>	<u>TEMPERATURE LIMIT (°F)</u>
a. <u>Containment</u>	
Inside Drywell	150
CRD Cavity	185
Outside Drywell	105
Steam Tunnel	125
b. <u>Auxiliary Building</u>	
General	104
ECCS Rooms	150
ESF Electrical Rooms	104
Steam Tunnel	125
c. <u>Control Building</u>	
ESF Switchgear and Battery Rooms	104
Control Room	90
d. <u>Diesel Generator Rooms</u>	120
e. <u>SSW Pumphouse</u>	104*

*For this area, the limit shall be the greater of 104°F or outside ambient temperature plus 10°F, not to exceed 111°F.