



Entergy Operations, Inc.
7003 Bald Hill Road
P.O. Box 756
Port Gibson, MS 39150
Tel 601 437 6694

Michael A. Krupa
Director
Nuclear Safety Assurance

GNRO-2009/00016

February 20, 2009

U.S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, DC 20555

SUBJECT: Supplement to Response to Basis for Denial of Condensate Storage
Tank Setpoint Change letter dated November 5, 2008
Grand Gulf Nuclear Station, Unit 1
Docket No. 50-416
License No. NPF-29

- REFERENCES:
1. Letter GNRO-2007/00016 from W. R. Brian, Entergy Operations, Inc. to USNRC, "License Amendment Request Condensate Storage Tank Level-Low Setpoint Change," dated March 1, 2007 (TAC # MD 4675)
 2. Letter from NRC "Grand Gulf Nuclear Station, Unit 1 – Staff Evaluation and Basis for Denial of Proposed Technical Specification Change Related to the Condensate Storage Tank Level-Low Setpoint Changes (TAC No. MD4675)"
 3. Letter GNRO-2008/00078 from M. A. Krupa, Entergy Operations, Inc. to USNRC, "Response to Basis for Denial of Condensate Storage Tank Setpoint Change letter dated November 5, 2008 (TAC No. MD4675)"

Dear Sir or Madam:

By Reference 1, Entergy Operations, Inc. (Entergy) proposed a change to the Grand Gulf Nuclear Station, Unit 1 (GGNS) Technical Specifications (TS) to correct allowable values in TS Tables 3.3.5.1-1 and 3.3.5.2-1. By Reference 2, the NRC Staff provided an evaluation and basis for denial of the proposed change and requested Entergy's review and comments on the staff's evaluation. Entergy responded to the request and provided comments by Reference 3. This supplemental letter provides clarification of Entergy's response.

Reference 3 stated that Entergy was monitoring the efforts of the Technical Specification Task Force and the NRC to finalize the details and scope of the changes needed to resolve the instrument setpoint issue discussed in RIS-2006-17 and planned to support any NRC and industry solutions when finalized. To clarify this statement, if the

Condensate Storage Tank (CST) Level-Low setpoint is affected by the approved TSTF traveler, then Entergy will submit a separate amendment request to implement the approved generic change. This is considered a commitment and is reflected in the Attachment.

The original no significant hazards consideration included in Reference 1 is not affected by any information contained in the supplemental letter.

If you have any questions or require additional information, please contact Bryan Ford at 601-368-5516.

I declare under penalty of perjury that the foregoing is true and correct. Executed on February 20, 2009

Sincerely,



MAK/RWB:amm

Attachment: List of Regulatory Commitments of Regulatory Commitments

cc: Mr. Elmo E. Collins
Regional Administrator, Region IV
U. S. Nuclear Regulatory Commission
61 1 Ryan Plaza Drive, Suite 400
Arlington, TX 76011-4005

U.S. Nuclear Regulatory Commission
ATTN: Mr. Carl F. Lyon, NRR/DORL (w/2)
ATTN: ADDRESSEE ONLY
ATTN: U.S. Postal Delivery Address Only
Mail Stop OWFN/8 B1
Washington, D.C. 20555-0001

Dr. Ed Thompson, MD, MPH
Mississippi Department of Health
P. O. Box 1700
Jackson, MS 39215-1700

NRC Senior Resident Inspector
Grand Gulf Nuclear Station
Port Gibson, MS 39150

Attachment

To

GNRO-2009/00016

List of Regulatory Commitments

List of Regulatory Commitments

The following table identifies those actions committed to by Entergy in this document. Any other statements in this submittal are provided for information purposes and are not considered to be regulatory commitments.

COMMITMENT	TYPE (Check one)		SCHEDULED COMPLETION DATE (If Required)
	ONE- TIME ACTION	CONTINUING COMPLIANCE	
Entergy will follow the efforts of the Technical Specification Task Force (TSTF) and NRC to finalize the details and scope of the changes needed to resolve the instrument setpoint issue discussed in RIS-2006-17. If the Condensate Storage Tank (CST) Level-Low setpoint is affected by the approved TSTF traveler, then Entergy will submit a separate amendment request to implement the approved generic change.	X		Within 6 months of approval of the TSTF Traveler