Entergy

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William J. Riggs
Director, Nuclear Assessment

June 14, 2001
ENGC Ltr. 2.01.069

10CFR50.4

U.S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, D.C. 20555-0001

Docket No. 50-293
License No. DPR-35

Subject: Notification of Completion of Licensee Actions Related to NRC Approvals

This letter provides a response to a request from Mr. S.D. Bloom, Project Manager, Office of NRR to provide official notification of completion of Licensee actions related to NRC approvals.

The following is a list of completed actions as requested:

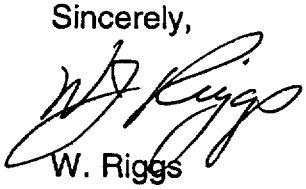
LA No. 185	Use of Containment Overpressure
LA No. 186	Compliance with Operating Requirements Derived from NEDO-21231
LA No. 187 and GL 99-02	Standby Gas Treatment System and Control Room High Efficiency Air Filtration System
LA No. 188	Reactor Vessel Material Surveillance Interval
LA No. 189	Radiation Monitor Surveillance Interval
LA No. 190	Pressure-Temperature Limit
LA No. 191	Safety Limit Minimum Critical Power Ratio
GL 89-10	MOV Testing
GL 95-07	Pressure Locking and Thermal Binding of Safety Related Power-Operated Gate Valves
RR-RV-44 and RV-45	From Section XI, Pump and Valve IST Program Regarding Revised Excess Flow Check Valve Testing Frequency
NRC Bulletin 96-03	ECCS Strainer Plugging
RR	Alternate RI-ISI Program for Third Inspection Interval (actions completed for RFO 13)

Implementation is in progress for GL 96-05, MOV periodic testing.

A001

Should you have any questions regarding this letter, please contact Bryan Ford at (508) 830-8403.

Sincerely,



W. Riggs

CSB/jbb

cc: Mr. Steven D. Bloom, Project Manager
Office of Nuclear Reactor Regulation
Mail Stop: 0-7A-3
U.S. Nuclear Regulatory Commission
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U.S. Nuclear Regulatory Commission
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Sr. NRC Resident Inspector

EXHIBIT 3
Sheet 1 of 2

CORRESPONDENCE REVIEW SIGNATURE SHEET #1

TITLE: Response to R.I.S. 2001-02, "Operating Reactor Licensing Action Estimates"

General Manager, Plant Operations Date	Effect on safety and reliability of the plant has been evaluated adequately. Information is accurate, complete, and consistent with NUORG business planning strategy. Preserves PNPS reputation for conservative decision making. Explain:
Director Nuclear Engineering Date	Effect on safety and reliability of the plant has been evaluated adequately. Information is accurate, complete, and consistent with NUORG business planning strategy. Preserves PNPS reputation for conservative decision making. Explain:
Director Safety Assessment Date 6/14/01	Consistent with NUORG strategy governing regulatory activities. Information is accurate and complete. Information has received proper review for factual content, commitment ownership, and fiscal oversight. Explain:
Licensing Group Manager Date 6/14/01	Applicable regulatory documents have been considered in content of letter. Information is consistent with other regulatory strategies and commitments. Information is accurate and complete. Information is consistent with design and Licensing Basis. Explain:
Regulatory & Industry Affairs Superintendent Date 6/14/01	✓Information is accurate and complete. ✓Source documents verified. Commitments are identified and owners assigned. ✓Letter is grammatically correct and free of typographical errors. Explain: No Commitments