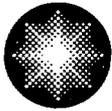


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Constellation Energy

R.E. Ginna Nuclear Power Plant

March 25, 2005

Ms. Donna M. Skay
Office of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Washington, DC 20555

Subject: Replacement Pages Associated with the Application For Technical Specification Change Regarding Mode Change Limitations
R.E. Ginna Nuclear Power Plant
Docket No. 50-244

Reference: (a) Letter from Robert C. Mecredy (RG&E) to Robert L. Clark (NRC), "Application For Technical Specification Change Regarding Mode Change Limitations", dated March 1, 2004.

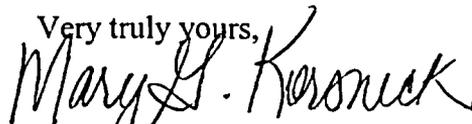
(b) Letter from Donna M. Skay (NRC) to Mary G. Korsnick (Ginna LLC), "R. E. Ginna Nuclear Power plant - Amendment Re: Modification of the CREATS and Change to Dose Calculation Methodology to Alternate Source Term (TAC No. MB9123)", dated February 25, 2005.

Dear Ms. Skay:

In Reference (a), Rochester Gas & Electric (RG&E) submitted a proposed change to the Improved Technical Specifications associated with mode change limitations. Subsequent to the submittal, as the result of Amendment No. 87 to the R.E. Ginna Nuclear Power Plant Facility Operating Report (Reference (b)), the proposed revised Improved Technical Specification pages of Enclosure 3 of Reference (a) have been amended. Attached are the replacement pages for Enclosure 3 of Reference (a).

Any questions concerning this submittal should be directed to Thomas Harding, Nuclear Safety and Licensing at (585) 771-3384.

Very truly yours,


Mary G. Korsnick

1001279

A001

Revised Enclosure 3. Revised Technical Specification Pages

xc: Ms. Donna M. Skay (Mail Stop O-8-C2)
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Enclosure 3
R.E. Ginna Nuclear Power Plant
Revised Technical Specification Pages

3.4 REACTOR COOLANT SYSTEM (RCS)

3.4.16 RCS Specific Activity

LCO 3.4.16 The specific activity of the reactor coolant shall be within limits.

APPLICABILITY: MODES 1 and 2,
MODE 3 with RCS average temperature (T_{avg}) \geq 500°F.

ACTIONS

CONDITION	REQUIRED ACTION	COMPLETION TIME
A. DOSE EQUIVALENT I-131 specific activity not within limit.	<p>----- - NOTE - ----- LCO 3.0.4.c is applicable. -----</p> <p>A.1 Verify DOSE EQUIVALENT I-131 \leq 60 μCi/gm.</p> <p><u>AND</u></p> <p>A.2 Restore DOSE EQUIVALENT I-131 to within limit.</p>	Once per 8 hours
		7 days
B. Required Action and associated Completion Time of Condition A not met. <u>OR</u> DOSE EQUIVALENT I-131 specific activity > 60 μ Ci/gm.	B.1 Be in MODE 3 with T_{avg} < 500°F.	8 hours
C. Gross specific activity not within limit.	C.1 Be in MODE 3 with T_{avg} < 500°F.	8 hours

SURVEILLANCE REQUIREMENTS

SURVEILLANCE		FREQUENCY
SR 3.4.16.1	Verify reactor coolant gross specific activity $\leq 100/\bar{E}$ $\mu\text{Ci/gm.}$	7 days
SR 3.4.16.2	<p>----- - NOTE - -----</p> <p>Only required to be performed in MODE 1.</p> <p>-----</p> <p>Verify reactor coolant DOSE EQUIVALENT I-131 specific activity $\leq 1.0 \mu\text{Ci/gm.}$</p>	<p>14 days</p> <p><u>AND</u></p> <p>Between 2 and 10 hours after a THERMAL POWER change of $\geq 15\%$ RTP within a 1 hour period</p>
SR 3.4.16.3	<p>----- - NOTE - -----</p> <p>Only required to be performed in MODE 1.</p> <p>-----</p> <p>Determine \bar{E} from a reactor coolant sample.</p>	<p>Once within 31 days after a minimum of 2 effective full power days and 20 days of MODE 1 operation have elapsed since the reactor was last subcritical for ≥ 48 hours.</p> <p><u>AND</u></p> <p>Every 184 days thereafter</p>