

CATEGORY 1

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 9605310028 DOC.DATE: 96/05/29 NOTARIZED: YES DOCKET #
 FACIL: 50-244 Robert Emmet Ginna Nuclear Plant, Unit 1, Rochester G 05000244
 AUTH.NAME AUTHOR AFFILIATION
 MECREDY, R.C. Rochester Gas & Electric Corp.
 RECIP.NAME RECIPIENT AFFILIATION
 VISSING, G.S.

SUBJECT: Forwards pages of 960508 LAR that have been changed as
 result of 960528 & 29 telcons.

DISTRIBUTION CODE: A001D COPIES RECEIVED: LTR 1 ENCL 1 SIZE: 5+6
 TITLE: OR Submittal: General Distribution

NOTES: License Exp date in accordance with 10CFR2,2.109(9/19/72). 05000244

RECIPIENT ID CODE/NAME	COPIES LTTR ENCL	RECIPIENT ID CODE/NAME	COPIES LTTR ENCL
PD1-1 LA	1 1	PD1-1 PD	1 1
VISSING, G.	1 1		
INTERNAL: <u>FILE CENTER</u> 01	1 1	NRR/DE/EMCB	1 1
NRR/DRCH/HICB	1 1	NRR/DSSA/SPLB	1 1
NRR/DSSA/SRXB	1 1	NUDOCS-ABSTRACT	1 1
OGC/HDS3	1 0		
EXTERNAL: NOAC	1 1	NRC PDR	1 1

C
A
T
E
G
O
R
Y

1

D
O
C
U
M
E
N
T

NOTE TO ALL "RIDS" RECIPIENTS:
 PLEASE HELP US TO REDUCE WASTE! CONTACT THE DOCUMENT CONTROL DESK,
 ROOM OWFN 5D-5 (EXT. 415-2083) TO ELIMINATE YOUR NAME FROM
 DISTRIBUTION LISTS FOR DOCUMENTS YOU DON'T NEED!

TOTAL NUMBER OF COPIES REQUIRED: LTTR 12 ENCL 11



ROCHESTER GAS AND ELECTRIC CORPORATION • 89 EAST AVENUE, ROCHESTER, N.Y. 14649-0001



AREA CODE 716 546-2700

ROBERT C. MECREDY
Vice President
Nuclear Operations

May 29, 1996

U.S. Nuclear Regulatory Commission
Document Control Desk
Attn: Guy S. Vissing
Project Directorate I-1
Washington, D.C. 20555

Subject: Application for Amendment to Facility Operating License
Update to Correction of Typographical Errors Request
Rochester Gas & Electric Corporation
R.E. Ginna Nuclear Power Plant
Docket No. 50-244

- References: (a) Letter from R.C. Mecredy, RG&E, to G.S. Vissing, NRC, Subject: *Application for Amendment to Facility Operating License, Correction of Typographical Errors*, dated May 8, 1996.
- (b) Letter from R.C. Mecredy, RG&E, to G.S. Vissing, NRC, Subject: *Application for Amendment to Facility Operating License, Correction of Typographical Errors, Request for Exigent Consideration*, dated May 10, 1996.

Dear Mr. Vissing,

By Reference (a), RG&E submitted a license amendment request (LAR) to correct several typographical errors within the Ginna Station Improved Technical Specifications (ITS). Subsequently, RG&E requested that this LAR be considered on an exigent basis due to the potential to delay a planned startup (Reference (b)). On May 28th and 29th, conference calls were held between RG&E and NRC Staff concerning this LAR. As a result of these calls, several minor changes were requested by the NRC and agreed upon by RG&E. These changes were not technical and were only requested to provide additional clarity and consistency within the technical specifications. In addition, it was noted that RG&E now expects that MODE 2 will be entered late on June 3rd instead of June 2nd as was originally documented in Reference 2.

9605310028 960529
PDR ADOCK 05000244
P PDR

ADD 1



1 1
1 1

1 1

1 1
1 1

1 1
1 1
1 1

1 1

1 1
1 1
1 1

1 1
1 1

1 1

1 1

1 1
1 1

1 1

1 1

1 1


1 1 1 1 1 1 1 1

Therefore, the purpose of this letter is provide those pages of the LAR submitted by Reference (a) that have been changed as a result of the conference call. All other pages of Reference (a), including the no significant hazards consideration, are unaffected by this submittal.

Very truly yours,


Robert C. Mecredy

Subscribed and sworn to before me
on this 29th day of May 1996.


LORETTA MARSHALL PARKER
Notary Public in the State of New York
MONROE COUNTY
Commission Expires Dec. 12, 1996

MDF\856
Attachments

xc: U.S. Nuclear Regulatory Commission
Mr. Guy Vissing (Mail Stop 14C7)
PWR Project Directorate I-1
Washington, D.C. 20555

U.S. Nuclear Regulatory Commission
Region I
475 Allendale Road
King of Prussia, PA 19406

Ginna Senior Resident Inspector

Mr. F. William Valentine, President
New York State Energy, Research, and Development Authority
2 Rockefeller Plaza
Albany, NY 12223-1253

YTD: 11/1/01

Attachment A

Instructions:

Remove pages 2 and 3 and replace with attached pages 2 and 3

3. LCO 3.3.1

- i. The Note for Required Action R.1 was revised to provide consistency with NUREG-1431 (see LCO 3.3.1, Required Action Q.1) and the current bases.
- ii. Several errors in the $f(\Delta I)$ input into the Overtemperature ΔT and Overpower ΔT equations for Table 3.3.1-1 were corrected. These include:
 - a. The " Q_b " in the $f(\Delta I)$ discussion for Overtemperature ΔT was changed to " q_b " based on the equations presented below this text.
 - b. The description of when to set $f(\Delta I) = 0$ was changed to "when $q_t - q_b$ is $\leq +13\%$ RTP" versus when " $> +13\%$ RTP." The error with respect to the \leq sign is readily apparent since the same "when $q_t - q_b$ is $> +13\%$ RTP" text is used in the next line for when $f(\Delta I)$ must be shifted. The correction of this error is based on the "old" TS, page 2.3-2.
 - c. The values for certain constants were revised to provide necessary units to ensure that the equation is mathematically correct and consistent with all defined values.

4. LCO 3.3.2

- i. The Note prior to the Surveillance Requirements in LCO 3.3.2 was revised to remove the plural application of "note" and to delete the "1" preceding the note consistent with the NUREG-1431 format for single notes. This change also affects the bases.

5. LCO 3.3.3

- i. The titles of all steam generator (SG) related instrumentation listed in Table 3.3.3-1 were changed since the current wording implies that these are instrumentation to a given SG. As such, the text was revised to reflect that the instrumentation is from a given SG.

6. LCO 3.3.5

- i. The title for Table 3.3.5-1 Function 4 was changed to "Containment Spray - Manual Initiation" versus "Manual Isolation" per Table 3.3.2-1, Function 2.a and the bases for LCO 3.3.5.

B. BACKGROUND

On February 24, 1996, RG&E implemented the Improved Technical Specifications at Ginna Station per Amendment No. 61. Since that time, upon use of the new TS, several typographical errors have been discovered. The majority of these errors are readily evident upon discovery and do not impact any operational activities. However, the errors described above with respect to LCO 3.3.1 could provide confusion and potential incorrect application of the necessary requirement. Therefore, this LAR proposes to correct these errors. Since Ginna Station is currently in a defueled condition in support of the steam generator replacement project, the errors are not currently a problem. However, RG&E expects that Ginna Station will enter MODE 2 conditions late on June 3rd at which time, the Overtemperature ΔT and Overpower ΔT reactor trip functions must be OPERABLE. Therefore, the corrections to the $f(\Delta I)$ descriptions for these functions must be corrected prior to entering MODE 2. The remaining error within LCO 3.3.1 only applies to specific surveillances of reactor trip functions at power which will not become limiting until several weeks later.

C. JUSTIFICATION OF CHANGES

This section provides the justification for all changes described in Section A above and shown in Attachment II. The justifications are organized based on whether the change is: more restrictive (M), less restrictive (L), administrative (A), or the requirement is relocated (R).

C.1 Administrative

A.1 The proposed changes described in Section A above do not involve any technical issues. Instead, the changes relate to minor errors (e.g., page numbering and titles), providing consistency within the TS (e.g., note formats), correction of equations that were incorrectly translated from the "old" TS, and providing consistency with NUREG-1431 as was originally intended by Amendment No. 61. The changes to the Overpower and Overtemperature ΔT equations are strictly editorial and are required to ensure that the penalty for $f(\Delta I)$ is correctly applied and that the equations have the correct units. The proposed change results in an equation which is mathematically identical to the "old" TS and was confirmed by Westinghouse as being appropriate and acceptable. The remaining errors were introduced during last minute changes to the TS prior to NRC issuance of Amendment No. 61. This is further confirmed in that only one bases page is affected by these changes. Therefore, the correction of these errors is administrative only.

There are not any more restrictive (M), less restrictive (L), or relocated (R) changes associated with this LAR.

