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 FACIL: 50-244 Robert Emmet Ginna Nuclear Plant, Unit 1, Rochester G 05000244
 AUTH. NAME AUTHOR AFFILIATION
 KOBER, R. W. Rochester Gas & Electric Corp.
 RECIP. NAME RECIPIENT AFFILIATION
 LEAR, G. E. PWR Project Directorate 1

SUBJECT: Forwards Rev 2 to Procedure PT-32.5, "Reactor Trip Breakers
 A & B Train Response Time Testing" & Rev 7 to Procedure
 M-32.2, "DB-50 Reactor Trip Circuit Breaker Insp..." in
 compliance w/Generic Ltr 83-28, Items 4.2.1 & 4.2.2.

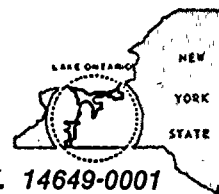
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	PWR-A EICSB	2 2		PWR-A FOB	1 1
	PWR-A PD1 PD 01	3 3		FAIRTILE, M	1 1
	PWR-A PSB	1 1		PWR-A RSB	1 1
INTERNAL:	ADM/LFMB	1 0		ELD/HDS4	1 0
	IE/DI	1 1		IE/DQAVT	1 1
	NRR BWR ADTS	1 1		NRR LASHER, D	1 1
	NRR, PWR-A ADTS	1 1		NRR PWR-B ADTS	1 1
	NRR/DSRO/RSIB	1 1		NRR/TAMB	1 1
	<u>REG FILE</u> 04	1 1		RGN1	1 1
EXTERNAL:	24X	1 1		LPDR 03	1 1
	NRC PDR 02	1 1		NSIC 05	1 1



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April 7, 1986

Director of Nuclear Reactor Regulation
Attention: Mr. George E. Lear, Chief
PWR Project Directorate No. 1
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Subject: Response to NRC Letter LS05-85-08-14 Dated August 12,
1985 Concerning Items 4.2.1 and 4.2.2 of Generic
Letter 83-28
R. E. Ginna Nuclear Power Plant
Docket No. 50-244

Dear Mr. Lear:

Attached are the latest revisions of procedures PT-32.5 (Revision 2 dated March 22, 1985) and M32.2 (Revision 7 dated April 2, 1985). These are provided as reviewable documentation which I believe indicates Ginna's compliance with item 4.2.1 of Generic Letter 83-28.

In your letter of August 12, 1985, you requested confirmation that the reactor trip breaker is not cycled more than 200 times in a 12 month interval. During each refueling outage, each reactor trip breaker is cycled (tripped and reclosed) 54 times in order to accomplish maintenance and testing activities. In addition, startup, run and cooldown operation and supplementary maintenance and emergency trips result in a limited number of trip cycles occurring during a 12 month interval. In the past 6 years the total maximum number of cycles for those reasons was 9. Therefore, it is unlikely that the number of reactor trip breaker cycles will exceed 200 in a 12 month period.

Very truly yours,

R. W. Kober

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