

# ACCELERATED DISTRIBUTION DEMONSTRATION SYSTEM

## REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 9101310027 DOC. DATE: 91/01/22 NOTARIZED: NO 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  
 JOHNSON, A.R. Project Directorate I-3

SUBJECT: Responds to issue re testing of turbine driven auxiliary  
 feedwater pump recirculation check valve 4023 at plant.  
 Relief Request VR-23 invoked in order to satisfy ASME  
 Section XI testing requirements.

DISTRIBUTION CODE: A047D COPIES RECEIVED: LTR 1 ENCL 0 SIZE: 2  
 TITLE: OR Submittal: Inservice Inspection/Testing/Relief from ASME Code

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

	RECIPIENT		COPIES			RECIPIENT		COPIES	
	ID CODE/NAME		LTTR	ENCL		ID CODE/NAME		LTTR	ENCL
	PD1-3 LA		1	0		PD1-3 PD		1	1
	JOHNSON, A		2	2					
INTERNAL:	AEOD/DSP/TPAB		1	1		NRR/DET/ECMB 9H		1	1
	NRR/DET/EMEB 7E		1	1		NUDOCS-ABSTRACT		1	1
	OC/LEMB		1	0		OGC/HDS1		1	0
	<u>REG FILE</u> 01		1	1		RES/DSIR/EIB		1	1
EXTERNAL:	EG&G BROWN, B		1	1		EG&G RANSOME, C		1	1
	NRC PDR		1	1		NSIC		1	1

NOTE TO ALL "RIDS" RECIPIENTS:

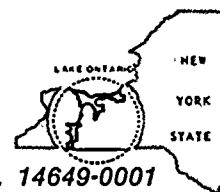
PLEASE HELP US TO REDUCE WASTE! CONTACT THE DOCUMENT CONTROL DESK,  
 ROOM P1-37 (EXT. 20079) TO ELIMINATE YOUR NAME FROM DISTRIBUTION  
 LISTS FOR DOCUMENTS YOU DON'T NEED!

TOTAL NUMBER OF COPIES REQUIRED: LTTR 16 ENCL ~~43~~ <sup>0</sup>

wt m14



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



ROBERT C. MECREDY  
Vice President  
Ginna Nuclear Production

TELEPHONE  
AREA CODE 716 546-2700

January 22, 1991

U.S. Nuclear Regulatory Commission  
Document Control Desk  
Attn: Allen R. Johnson  
Project Directorate I-3  
Washington, D.C. 20555

Subject: Inservice Test Program Relief Request No. VR-23  
R.E. Ginna Nuclear Power Plant  
Docket No. 50-244

Dear Mr. Johnson:

This correspondence is in response to the issue regarding the testing of the turbine driven auxiliary feedwater pump recirculation check valve, 4023, at Ginna Station. Currently, relief request VR-23 is invoked in order to satisfy ASME Section XI testing requirements. VR-23 states that since the recirculation line is not instrumented, forward flow exercising of 4023 is not practicable. Partial stroke exercising each quarter and disassembly each refueling outage shall be performed in its place.

A plant modification is presently underway to install an annubar flow instrument in the turbine driven auxiliary feedwater pump recirculation line. At this time, acceptance testing and engineering evaluation are required to be completed before this new instrumentation is employed to satisfy ASME Section XI testing.

Once the turbine driven auxiliary feedwater pump recirculation flow instrument is accepted, relief request VR-23 will be deleted from Ginna Stations's Inservice Test Program and full flow exercising per ASME Section XI will be performed. Our present target completion date for this change is the end of the 1991 Refueling Outage.

Very truly yours,

  
Robert C. Mecredy

KM/133

9101310027 910122  
PDR ADOCK 05000244  
P PDR

A047  
1/0

xc: Mr. Allen R. Johnson (Mail Stop 14D1)  
Project Directorate I-3  
Washington, D.C. 20555

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

Ginna Senior Resident Inspector

