## ACCELERATED DOCUMENT DISTRIBUTION SYSTEM

REGULATRY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR:9304080154 DOC.DATE: 93/03/30 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. Project Directorate I-3 SUBJECT: Forwards EOPs, including Rev 6 to AP-TURB.3, Rev 7 to AP-TURB.4, Rev 11 to E-1, Rev 8 to ES-0.1, Rev 8 to ES-1.1 & Rev 15 to ES-1.3. D DISTRIBUTION CODE: A003D COPIES RECEIVED:LTR ENCL TITLE: OR/Licensing Submittal: Suppl 1 to NUREG-0737(Generic Ltr NOTES: License Exp date in accordance with 10CFR2, 2.109(9/19/72). 05000244

	RECIPIENT		ES	RECIPIENT	COPIES		Α
PD1-3		1	ENCL 1	ID CODE/NAME PD1-3 PD	LTTR 1	ENCL 1	D
JOHNS	SON, A	2	2				D
INTERNAL: NRR/I	ORGH/HHFB11	1	1	OC/LFMB	1	0	~
REG I	PILE 01	1	1	RES/DSIR/EIB	1	1	S
EXTERNAL: NRC I	PDR	1	1	NSIC	1	1	

mrx-y

NOTE TO ALL "RIDS" RECIPIENTS:

PLEASE HELP US TO REDUCE WASTE! CONTACT THE DOCUMENT CONTROL DESK, ROOM P1-37 (EXT. 504-2065) TO ELIMINATE YOUR NAME FROM DISTRIBUTION LISTS FOR DOCUMENTS YOU DON'T NEED!

M.

R

I

D

S

D

TOTAL NUMBER OF COPIES REQUIRED: LTTR 10 ENCL

**\** 





ROBERT C. MECREDY Vice President Ginna Nuclear Production TELEPHONE AREA CODE 716 546-2700 YORK

March 30, 1993

U.S. Nuclear Regulatory Commission

Document Control Desk

Attn:

Mr. Allen Johnson

Project Directorate I-3

Washington, D.C. 20555

Subject:

**Emergency Operating Procedures** 

R. E. Ginna Nuclear Power Plant

Docket No. 50-244

Gentlemen:

As requested, enclosed are Ginna Station Emergency Operating Procedures.

Very truly yours,

Robert C. Mecredy

Enclosures

C:

Mr. Lee Bettenhausen, USNRC, Region 1

Resident Inspector, Ginna Station

9304080154 930330 PDR: (ADDCK: 05000244 PDR: PDR A0013

060017

) .

Turbine Vibration, Rev. 6 AP-TURB.3

AP-TURB.4 Loss of Condenser Vacuum, Rev. 7
E-1 Loss of Reactor or Secondary Coolant, Rev. 11
ES-0.1 Reactor Trip Response

;

ES-1.1 SI Termination

Transfer to Cold Leg Recirculation ES-1.3