

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8312280377 DOC. DATE: 83/12/20 NOTARIZED: NO DOCKET #
 FACIL: 50-244 Robert Emmet Ginna Nuclear Plant, Unit 1, Rochester G 05000244
 AUTH. NAME: MAIER, J. E. AUTHOR AFFILIATION: Rochester Gas & Electric Corp.
 RECIP. NAME: CRUTCHFIELD, D. RECIPIENT AFFILIATION: Operating Reactors Branch 5

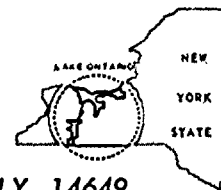
SUBJECT: Forwards Revs 7 & 8 to inservice insp program for 1980 - 1989. Rev provides clarification to previously revised interval start dates for Quality Group B & C components.

DISTRIBUTION CODE: A0478 COPIES RECEIVED: LTR 1 ENCL 1 SIZE: 2+40
 TITLE: OR Submittal: Inservice Inspection/Testing

NOTES: NRR/DL/SEP 1cy.

05000244

	RECIPIENT ID CODE/NAME	COPIES LTR ENCL	RECIPIENT ID CODE/NAME	COPIES LTR ENCL
	NRR ORB5 BC 01	7 7		
INTERNAL:	ELD/HDS4	1 0	NRR/DE/MEB	15 1 1
	NRR/DE/MTEB RGN1	14 1 1	REG FILE	04 1 1
EXTERNAL:	ACRS	16 10 10	LPDR	03 1 1
	NRC PDR	02 1 1	NSIC	05 1 1
	NTIS	1 1		
NOTES:		1 1		



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

JOHN E. MAIER
Vice President

TELEPHONE
AREA CODE 716 546-2700

December 20, 1983

Director of Nuclear Reactor Regulation
Attention: Mr. Dennis M. Crutchfield, Chief
Operating Reactor Branch Number 5
U. S. Nuclear Regulatory Commission
Washington, D.C. 20555

Subject: Inservice Inspection Program For the 1980-1989 Interval
R. E. Ginna Nuclear Power Plant
Docket No. 50-244

Dear Mr. Crutchfield:

Enclosed is Revision 7 to Appendix B to the Ginna Station Quality Assurance Manual which describes the Inservice Inspection for the 1980-1989 Interval. This revision provides clarification to the previously revised interval start dates for Quality Group B and C components and for High Energy Piping Outside of Containment inspection. Enclosed Revision 7 also provides clarification for scope and extent of examinations associated with Quality Group B and C pressure testing which are consistent with our program commitments.

The Interval 1 start date for Groups B and C was 40 months later than for Group A. Prior to the start of Interval 2, it was determined that eliminating the 40-month offset would be beneficial by having the Interval 2 dates for the three groups coincide. However, the previous revisions did not clearly depict the transition-induced 40-month overlap for Group B and C Interval 1 completion of May 1983 and Interval 2 start of January 1980. Early in the second interval, it was also determined that our 10-year program for High Energy Piping Outside of Containment, which also formally commenced in 1973 should be adjusted to coincide with the interval start dates for Groups A, B and C. As with Groups B and C, the transition was completed earlier this year, and all piping groups are embarking on the second 40-month period of the second interval.

A related proposed change to Ginna Technical Specifications is being submitted to identify the second and subsequent interval dates. Its accompanying safety evaluation indicates that the change in interval dates will not affect the health and safety of the public, since the date shift was in a conservative direction, resulting in an increase in component surveillance during the recently completed 40-month transition period.

8312280377 831220
PDR ADOCK 05000244
Q PDR

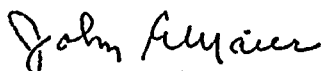
Adan
11

Mr. Dennis M. Crutcher
December 20, 1983

Page 2

Revision 7 has been implemented since it is conservative with respect to the current Technical Specifications.

Very truly yours,


John E. Maier

Enclosure

