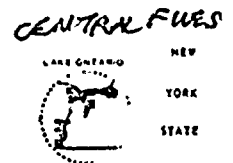




ROCHESTER GAS AND ELECTRIC CORPORATION • 89 EAST AVENUE, ROCHESTER, N.Y. 14649

LEON D. WHITE, JR.
VICE PRESIDENT

TELEPHONE
AREA CODE 716 546-2700



September 5, 1980.

Mr. Boyce H. Grier, Director
U. S. Nuclear Regulatory Commission
Office of Inspection and Enforcement
Region I
631 Park Avenue
King of Prussia, Pennsylvania 19406

Subject: IE Bulletin 79-13, Revision 2, "Cracking in Feedwater System
Piping"
R. E. Ginna Nuclear Power Plant, Unit #1
Docket No. 50-244

Dear Mr. Grier:

In accordance with Inspection and Enforcement Bulletin 79-13, Revision 2, dated October 17, 1979, item 2, information required as a result of an inspection program during the 1980 refueling outage of the Ginna unit is provided below.

1. The following items received volumetric examinations:
 - a. Loops A & B feedwater nozzle to elbow welds utilizing radiographic and ultrasonic techniques with no recordable indications.
 - b. Loops A & B feedwater piping welds to the first support utilizing the radiographic techniques on each loop with no recordable indications.
 - c. Loops A & B feedwater pipes to containment penetration welds utilizing the radiographic techniques with no recordable indications.
 - d. Fourteen inches of feedwater pipe downstream of the Standby Auxiliary Feedwater System tie in on Loops A & B Feedwater inside Containment utilizing the radiographic techniques with no recordable indications.

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DATE September 5, 1960

TO Mr. Boyce H. Grier, Director

- e. Fourteen inches of Feedwater pipe downstream of the Motor Driven and Turbine Driven Auxiliary Feedwater ties on Loop A & B feedwater pipes outside of containment utilizing the radiographic technique. On the B-Loop feedwater there were no recordable indications; however, the A-Loop feedwater pipe revealed surface indications, examined further by the magnetic particle method and determined to be code acceptable inclusions formed during original manufacturing of the pipe.
2. Visual examination of all feedwater pipe supports and snubbers inside containment on Loop A & B Feedwater with no recordable indications.

Very truly yours,



L. D. White, Jr.

xc: U. S. Nuclear Regulatory Commission
Office of Inspection and Enforcement
Division of Reactor Operations Inspection
Washington, D. C. 20555

