

Revised
2-13-75 - 1600 hrs. receipt confirmed



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



Mr. J. O'Reilly, Director
Directorate of Regulatory Operations
U. S. Nuclear Regulatory Commission
Region I
631 Park Avenue
King of Prussia, Pennsylvania 19406

Subject: Abnormal Occurrence 75-04: Failure of the Main Steam Line
Isolation (MSLI) Valves Solenoid
valves to operate properly
Ginna Station - Docket #50-244

Dear Mr. Case:

This is to confirm my phone conversation with Mr. John Streeter today to re-
port Abnormal Occurrence 75-04 at Ginna Station.

During the performance of PT-20, "Main Steam Isolation Valve Solenoid Trip
Test" one air supply solenoid valve on the 1A Main Steam Isolation Valve
failed to operate when tested. Instrument and Control personnel were called
and the test repeated twice and the solenoid valves operated correctly. The
linkage on the supply solenoid was adjusted and the valve tested several times
successfully.

The PORC met and recommended that the test be repeated before our scheduled
outage on March 15, 1975 to determine the amount of maintenance to be per-
formed during the shutdown.

Very truly yours,

Lee S. Lang

Lee S. Lang
Assistant Superintendent

LSL:fah

cc: Mr. Edson G. Case, AEC
Mr. G. J. Swarthout, RG&E
Mr. L. D. White, Jr. RG&E

8304050676 750221
PDR ADDCK 05000244
S PDR

50-244
Lang
COPY SENT REGION I

1858

