

ROCHESTER GAS AND ELECTRIC CORPORATION • 89 EAST AVENUE, ROCHESTER, N.Y. 14604

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December 17, 1971

Mr. James P. O'Reilly, Director
United States Atomic Energy Commission
Division of Compliance
Region I
970 Broad Street
Newark, New Jersey 07102

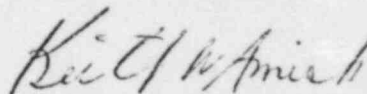
Dear Mr. O'Reilly:

In your telefax and letter, both dated December 10, you requested that within ten days we provide the Region I Office of the Division of Compliance with information regarding the Ginna steam header installation as compared to the installation at Turkey Point Unit No. 3.

The Ginna installation is different than the Turkey Point. At Ginna, steam flows from each steam generator through a 30 inch steam line installation. Each line has a power operated relief valve and four code approved safety valves mounted directly on it. These valves are all located on the apex of a horizontal section of each line. Downstream of the power operated and safety valves, each steam line is equipped with an isolation valve and a non-return check valve.

This information is consistent with that presented in the Ginna facility description and Safety Analysis Report, Chapter 10, entitled "Steam and Power Conversion System."

Very truly yours,



Keith W. Amish

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