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 MURLEY, T. E. Region 1, Office of Director

6/5/85

SUBJECT: Forwards Rev 11 to "QA Program for Station Operation."
 Organization changes & responsibilities in engineering
 organization discussed.

"See repts"

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 TITLE: Quality Assurance Dist. for Report Under Review

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NOTES: 1 1



1. The first part of the document discusses the importance of maintaining accurate records of all activities. It emphasizes that this is essential for ensuring the integrity and reliability of the information collected.

2. The second part of the document outlines the procedures for collecting and analyzing data. It details the steps involved in gathering information from various sources and the methods used to process and interpret the results.

3. The third part of the document describes the various types of data that are collected and the specific techniques used to analyze them. It provides examples of different data sources and the corresponding analysis methods.

4. The fourth part of the document discusses the importance of maintaining the confidentiality of the information collected. It outlines the measures taken to protect the data from unauthorized access and disclosure.

5. The fifth part of the document discusses the importance of maintaining the accuracy of the information collected. It outlines the measures taken to ensure that the data is reliable and free from errors.

6. The sixth part of the document discusses the importance of maintaining the integrity of the information collected. It outlines the measures taken to ensure that the data is not tampered with or altered.



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ROGER W. KOBER
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December 20, 1985

Dr. Thomas E. Murley
Regional Administrator
U.S. Nuclear Regulatory Commission
Region 1
631 Park Ave.
King of Prussia, Pennsylvania 19406

SUBJECT: Submittal of Quality Assurance Program
R.E. Ginna Nuclear Power Plant
Docket Number 50-244

Dear Dr. Murley:

In accordance with 50.54 of 10 CFR Part 50, enclosed is Revision 11 to the Quality Assurance Program for Station Operation. The revision involves changes in the RG&E management, Ginna and Engineering organizations.

Following the sudden death of the Senior Vice President, Operations, RG&E Management with the concurrence of the Board of Directors, has decided not to fill this position. Under the new organization the vice presidents, who had reported to the Senior Vice President, Operations, will now report directly to the President and Chief Operating Officer.

A realignment of responsibilities in the Engineering organization has resulted in a change in title whereby the Engineering Department now reports to the Vice President, Engineering and Construction, and a position of Chief Engineer has been reinstated. The position of Assistant Chief Engineer, Engineering and Construction, has been replaced by the position of Director of Engineering Services. In order to maintain independence of the Quality Assurance organization from the design, construction and other engineering functions, the Executive Vice President will have overall responsibility and authority to direct Quality Assurance, however, the day-to-day direction will come from the Chief Engineer.

The Ginna organization changes consist of the following:

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The position of Superintendent, Nuclear Production and Superintendent of Ginna Station has been changed to the position of Superintendent, Nuclear Production.

The position of Superintendent of Ginna Station has been divided into Superintendent-Ginna Production and Superintendent-Ginna Support Services. The Superintendent Ginna-Production is responsible for overall on-site Ginna Station operation.

The position of Assistant Superintendent has been eliminated.

Nuclear Assurance will report to the Superintendent, Nuclear Production and is responsible for assuring that activities affecting quality are prescribed and carried out in accordance with approved drawings, specifications and procedures.

Central Records will report to the Nuclear Assurance Manager.

The Health Physics and Chemistry Manager, the Maintenance Manager, and the Operation Manager will report to the Superintendent-Ginna Production.

The Technical Manager and the Materials Supervisor will report to the Superintendent-Ginna Support Services.

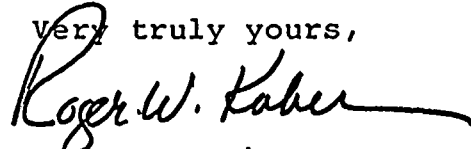
Minor changes have also been made under the various managers which is reflected in the figures.

This reorganization will provide greater management attention to Nuclear Assurance and long term planning and direction for the station. Day-to-day operation of the station will be made more effective by creating a production group to concentrate on operations, maintenance, and health physics and chemistry. The Support Group will then be able to concentrate on non-day-to-day issues. The removal of the communications path from the Quality Control Engineer to the Superintendent, Nuclear Production and Ginna Station Superintendent coincides with elevating the lead quality responsibility from the Quality Control Engineer to the Manager, Nuclear Assurance. This change is intended to enhance the Ginna quality program through reestablishing the direct reporting link to the responsible superintendent and through reassignment of a former experienced lead Quality Control Engineer as Manager, Nuclear Assurance.

The Purchasing department has been renamed Materials Management. However, within that department the responsibilities for purchasing will remain with the Purchasing Agent and remain essentially unchanged.

These changes, which have been previously submitted as a change to Technical Specifications, will not reduce the effectiveness of the Ginna Quality Assurance Program nor reduce any of our previous commitments.

Very truly yours,

A handwritten signature in dark ink, appearing to read "Roger W. Kober", with a long horizontal flourish extending to the right.

Roger W. Kober

Enclosure

xc: W. A. Cook, Senior Resident Inspector

