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 FACIL: 50-244 Robert Emmet Ginna Nuclear Plant, Unit 1, Rochester G 05000244
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 RECIP. NAME: RECIPIENT AFFILIATION
 CRUTCHFIELD, D. Operating Reactors Branch 5

SUBJECT: Informs that containment tendon surveillance program &
 testing schedule revised, based on 810603 telcon w/NRC.
 Proposed program includes testing of 18 tendons. Lift-off
 testing will occur during wk of 810713.

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THE UNIVERSITY OF CHICAGO
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1. The first step in the process of identifying a problem is to define the problem. This involves identifying the symptoms and the underlying causes of the problem. Once the problem has been defined, the next step is to identify the stakeholders who are affected by the problem. This involves identifying the individuals, groups, and organizations that are impacted by the problem. The third step is to identify the resources that are available to address the problem. This involves identifying the personnel, equipment, and information that are needed to address the problem. The fourth step is to develop a plan of action. This involves identifying the specific steps that need to be taken to address the problem. The fifth step is to implement the plan of action. This involves putting the plan into action and monitoring the progress. The sixth step is to evaluate the results. This involves assessing the effectiveness of the plan and making adjustments as needed. The seventh step is to communicate the results. This involves sharing the results of the process with the stakeholders. The eighth step is to document the process. This involves creating a record of the process for future reference. The ninth step is to review the process. This involves evaluating the process and making improvements as needed. The tenth step is to repeat the process. This involves repeating the process as needed to address the problem.

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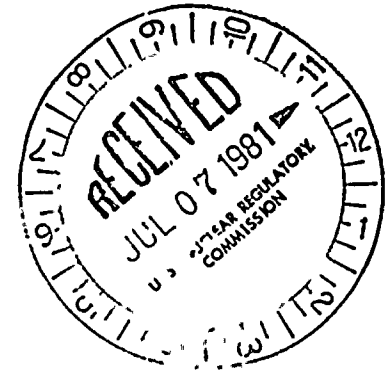
JOHN E. MAIER
VICE PRESIDENT

TELEPHONE
AREA CODE 716 546-2700



July 1, 1981

Director of Nuclear Reactor Regulation
Attention: Mr. Dennis M. Crutchfield, Chief
Operating Reactors Branch No. 5
Division of Licensing
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555



Subject: Containment Tendon Surveillance Program
R. E. Ginna Nuclear Power Plant
Docket No. 50-244

Dear Mr. Crutchfield:

Our letter dated April 29, 1981 described the containment tendon surveillance program planned to begin this month. This letter revises that program and the testing schedule based on the conference call held between our staffs on June 3, 1981.

The proposed program included testing of 14 tendons. At the request of your staff, tendons 63, 74, and two other, randomly selected tendons have been added to the program. We have selected tendons 21 and 125 to be added to the test program, bringing the total number of tendons to be tested to 18.

As agreed with your staff, if the lift-off force for any tendon is less than 60% GUTS, the two adjacent tendons will be tested.

After the tendon surveillance tests, we will continue our program of monitoring four tendons with load cells.

The tendon wire tests currently being performed at Lehigh University are scheduled to continue until early 1982. We are reviewing whether sufficient data will be available by August 1981 to draw conclusions regarding wire relaxation properties.

A report will be submitted to you as soon as possible following completion of the various test programs and evaluation of the results.

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ROCHESTER GAS AND ELECTRIC CORP.

SHEET NO.

DATE July 1, 1981

TO Mr. Dennis M. Crutchfield

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It is currently anticipated that the lift-off testing will occur during the week of July 13, 1981. We will inform your staff and our Resident Inspector if that schedule changes.

Very truly yours,



J. E. Maier

