

MAY 31 1985

Docket No. 50-219

GPU Nuclear Corporation
ATTN: Mr. P. B. Fiedler
Vice President and Director
Oyster Creek Nuclear Generating Station
P. O. Box 388
Forked River, NJ 08731

Gentlemen:

Subject: Inspection Report No. 50-219/84-31

This refers to your letter dated May 9, 1985, in response to our letter dated January 17, 1985.

Thank you for informing us of the corrective and preventive actions documented in your letter. These actions will be examined during a future inspection of your licensed program.

Your cooperation with us is appreciated.

Sincerely,

Original Signed By:

for P. K. Eapen
S. Ebnetter, Director
Division of Reactor Safety

cc:

M. Laggart, BWR Licensing Manager
Licensing Manager, Oyster Creek
Public Document Room (PDR)
Local Public Document Room (LPDR)
Nuclear Safety Information Center (NSIC)
NRC Resident Inspector
State of New Jersey

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bcc:
Region I Docket Room (with concurrences)
Section Chief, DRP

Alba
RI DRS
Alba/mjh

5/30/85

Eapen
RI DRS
Eapen

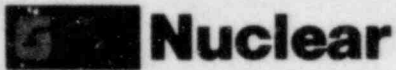
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Bettenhausen
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B Bettenhausen

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GPU Nuclear Corporation
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(201) 263-6500
TELEX 136-482
Writer's Direct Dial Number:

May 9, 1985

Mr. Thomas T. Martin, Director
Division of Engineering and
Technical Programs
U.S. Nuclear Regulatory Commission
King of Prussia, Pa. 19406

Dear Mr. Martin:

Subject: Oyster Creek Nuclear Generating Station
Docket No. 50-219
Inspection No. 50-219/84-31

The following is provided in response to your letter of January 17, 1985 concerning the subject matter.

With respect to Equipment Classification, GPUN presently has provisions in place to identify the safety classification of major systems, components and structures at the plant as well as provisions for controlling safety-related activities associated with these items. The recently established Engineering Assurance group has been assigned the responsibility of developing a component level Quality Classification List (QCL) and it is our intent to respond to this issue by the end of the 3rd quarter of 1985.

With respect to Vendor Interface, GPUN intends to provide this information by the end of the 2nd quarter of 1985 as conveyed to Mr. Epan during the course of this inspection.

With respect to Post-Maintenance Testing, GPUN is currently developing a Post-Maintenance Testing Program which addresses the concerns of Generic Letter 83-28. The key elements consist of:

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1. Identification of the appropriate QCL components.
2. Development of administrative plant procedures to define a program for the preparation, use, maintenance and control of the Post-Maintenance Testing data base.
3. Identification of the appropriate vendor and engineering test guidance.
4. Development of generic Post-Maintenance Testing requirements and guidelines for their use.
5. Review of existing plant procedures relative to the generic Post-Maintenance Testing requirements and INPO Good Practices.

The implementation of the program will be phased based upon availability of the various elements. The administrative procedure shall be in place prior to the Cycle 11 Refueling Outage which will implement the first phase. The remaining phases, in order to be considered complete, are dependent upon the final completion of such items as our vendor interface program and the development of the QCL list.

Very truly yours,



P. B. Fiedler
Vice President and Director
Oyster Creek

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cc: Dr. Thomas E. Murley, Administrator
Region I
U.S. Nuclear Regulatory Commission
631 Park Avenue
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NRC Resident Inspector
Oyster Creek Nuclear Generating Station
Forked River, N. J. 08731

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