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MAR 10 1994

Docket No. 50-219

Mr. John J. Barton  
Vice President and Director  
GPU Nuclear Corporation  
Oyster Creek Nuclear Generating Station  
P. O. Box 388  
Forked River, New Jersey 08731

Dear Mr. Barton:

SUBJECT: NRC INSPECTION REPORT NO. 50-219/94-01

This letter refers to the announced inspection conducted by Mr. A. Della Greca and Ms. L. Kay of this office on January 3 - 7, 1994, at the Oyster Creek Nuclear Generating Station in Forked River, New Jersey. Mr. Della Greca and Ms. Kay discussed the results of the inspection with Mr. S. Levin and other members of your staff on January 7, 1994, at the conclusion of this inspection. In addition, Mr. Della Greca informed Mr. Levin, on February 24, 1994, of the results of NRC review of additional documents supplied by your staff.

This inspection was directed toward areas important to public health and safety. Areas examined during this inspection included your corrective actions to address previously identified issues, as described in the NRC Region I inspection report that is enclosed with this letter. Within these areas, the inspection consisted of selective examination of design documents, procedures, and representative records, interviews with personnel, and observation by the inspector.

Your corrective actions taken to address three issues were found to be generally acceptable and the items are closed. A fourth issue was reviewed, but left open because your corrective actions were incomplete. The NRC also noted good programs to evaluate and close issues identified through internal audits and to disseminate and review for applicability industry data received through Information Notices. However, we also found your corrective actions to address two areas of concern to be less than timely. In the case of the ADS breaker-fuse coordination, the concern was not totally resolved until the current inspection. Similarly, the potential for degraded voltage conditions identified in one of your plant calculations did not receive the required attention for more than a year. In conjunction with this latter issue, the effects of  $\tau$  potentially lower voltage available at certain motor control centers will be reviewed at a later date, during a future inspection of your licensed program.

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Your cooperation with us in this matter is appreciated

Sincerely,

Original Signed By:

William H. Ruland, Chief  
Electrical Section  
Engineering Branch  
Division of Reactor Safety

Enclosure: NRC Region I Inspection Report No. 50-219/94-01

cc w/encl:

M. Laggart, Manager, Corporate Licensing  
G. Busch, Manager, Site Licensing, Oyster Creek  
Public Document Room (PDR)  
Local Public Document Room (LPDR)  
Nuclear Safety Information Center (NSIC)  
K. Abraham, PAO (2)  
NRC Resident Inspector  
State of New Jersey

bcc w/encl:

Region I Docket Room (with concurrences)  
J. Rogge, DRP

bcc w/encl (VIA E-MAIL):

V. McCree, OEDO  
J. Stolz, NRR/PD 1-4  
A. Dromerick, NRR/PD 1-4  
M. Shannon, NRR/ILPB

*ADJ*  
RI:DRS  
Della Greca  
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Ruland  
*WR*  
2/29/94

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