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Writer's Direct Dial Number:

C321-92-2119
April 16, 1992

U.S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, DC 20555

Dear Sir:

Subject: Oyster Creek Nuclear Generating Station
Docket No. 50-219
Inservice Inspection Program
Update for the Third Ten Year Interval

In accordance with 10 CFR 50.55a(g)(ii), the attached Inservice Inspection Program Update is submitted for the third Ten-Year Interval at the Oyster Creek Nuclear Generating Station. This update has been written to meet the requirements of the 1986 edition of ASME XI with no addenda.

Pursuant to 10 CFR 50.55a(g)(iii): 1) application of approved Code Cases has been requested in Chapter 1A; and, 2) specific ASME XI relief requests have been identified in Chapter 1B .

The attached program has been subdivided based on Nuclear Safety Related system design functions into classifications 1, 2, and 3. Classification areas, and the requisite examinations and tests, are identified by the program.

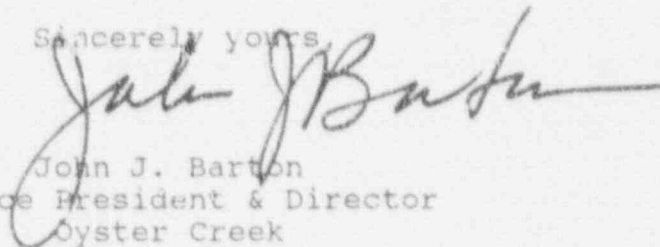
Further, for the purposes of this program, Augmented Inspections has been defined as all those examinations and testing operations within the Section XI boundaries which are not required by the NRC, but are voluntarily implemented by GPUN to increase plant operational safety and reliability.

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In order to provide sufficient time for planning and scheduling of examinations, tests and inspections during the next refueling outage, review of this program update is requested to be complete by September 1992. If any further information is required, please contact Mr. John Rogers, at 609.971.4893.

Sincerely yours,



John J. Barton
Vice President & Director
Oyster Creek

JJB/jjr
Attachment

c: Senior Resident Inspector
Administrator, Region I
NRC Project Manager