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Writer's Direct Dial Number:

September 12, 1995
C321-95-2270

U. S. Nuclear Regulatory Commission
Attention: Document Control Desk
Washington, D. C. 20555

Dear Sir:

Subject: Oyster Creek Nuclear Generating Station
Docket No. 50-219
Secondary Containment Capability Test Results

The results of Secondary Containment capability testing performed are being reported in accordance with Oyster Creek Technical Specification 4.5.K.4.

Secondary Containment capability testing was performed in accordance with Oyster Creek Technical Specifications 4.5.K. The acceptance criteria of the test is satisfied if the Reactor Building is capable of maintaining at least .25 inches water vacuum with the Standby Gas Treatment System Filter Train flow rate less than 4000 cfm under calm wind conditions. The test was conducted on September 8, 1994, and was performed prior to reactor refueling for our 15R outage. The results showed that Secondary Containment was capable of holding a minimum of .31 inches water vacuum with a Standby Gas Treatment System flow of 2280 cfm. These results are acceptable.

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GPU Nuclear Corporation is a subsidiary of General Public Utilities Corporation

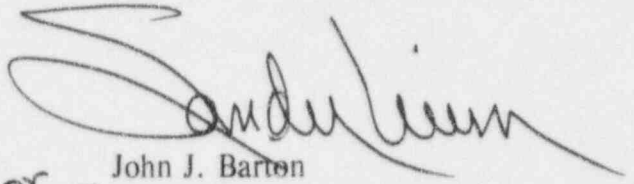
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If any additional information or assistance is required, please contact Mr. Terry Sensue, Oyster Creek Licensing Engineer at 609-971-4680.


for John J. Barton
Vice President and Director
Oyster Creek

JJB/TS/gl

Enclosure

cc: Administrator, Region I
Senior Resident Inspector
Oyster Creek NRC Project Manager