GPU Nuclear

GPU Nuclear Corporation
Post Office Box 388
Route 9 South
Forked River, New Jersey 08731-0388
609 971-4000
Writer's Direct Dial Number:

February 18, 1993
C321-93-2065

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

Dear Sir:

Subject: Oyster Creek Nuclear Generating Station
Docket No. 50-219
Special Report 93-001

Attached is the Special Report 93-001 which is submitted in accordance with Oyster Creek Technical Specification 3.17.B.(2).

If there are any questions please contact Mr. John Rogers at 609.971.4893.

For John J. Barton
Vice President and Director
Oyster Creek

JJB/JJR
Attachment

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

IE22

Oyster Creek Nuclear Generating Station
Special Report

Report Date: February 18, 1993

Occurrence Date: February 4, 1993

Identification of Occurrence:

The Control Room Heating, Ventilation, and Air Conditioning (HVAC) System 'B' was inoperable for a period greater than 7 days. This is a condition which requires a special report per Oyster Creek Technical Specification 3.17.B (2).

Description of Occurrence:

On January 28, 1993 the 'B' Control Room HVAC System did not pass the acceptance criteria of Procedure 654.3.006 (Control Room HVAC "System B" Flow and Differential Pressure Test) and was declared inoperable. A system walkdown was conducted and a broken access hatch was discovered on the Control Room supply duct downstream of the 'B' HVAC Fan. This created an open flow path to the environment, resulting in low flow to the Control Room and a reduced differential pressure across the Control Room doors. A work request was submitted on the same day to fix the broken access hatch. The access hatch on the 'B' HVAC System was repaired and the system was declared operable after successfully passing the acceptance criteria of the surveillance procedure on February 11, 1993.

As required by section 3.17.B(1) of the Technical Specifications, the A Control Room HVAC system was tested daily in the partial recirculation mode to verify system operability.