

Frederick W. Schneider

Vice President
Production

Public Service Electric and Gas Company 80 Park Place Newark, N.J. 07101 201/430-7373

July 9, 1979

Mr. Boyce H. Grier
Director of USNRC
Office of Inspection and Enforcement
Region 1
631 Park Avenue
King of Prussia, Pennsylvania 19406

Dear Mr. Grier:

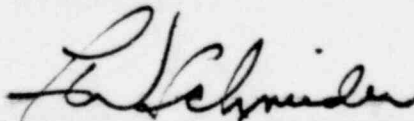
NRC INSPECTION REPORT NO. 50-272/79-02
INSPECTION DATE JANUARY 8-12 AND 15-17, 1979
SUPPLEMENTAL INFORMATION
UNIT NO. 1 SALEM GENERATING STATION

In our response of April 6, 1979, to NRC Inspection Report No. 52-272/79-02, Item "A", we stated in part that "To prevent future items of noncompliance, a recorder will be installed which will supplement the computer printout by providing a continuous record of condenser delta T, average condenser outlet temperature and the number of circulators in service."

We would like at this time to update this response to read as follows:

"To prevent future items of noncompliance, a recorder will be installed which will provide a continuous record of average condenser outlet temperature (Tavg) and condenser temperature rise (Delta T)." It is not our plan at this time to install an automatic device to record the number of circulators in service. Suitable log entries and/or recorder notations shall provide the record of circulator status. The recorder chart shall serve as the legal record of Tavg and Delta T for the purpose of determining compliance with the Environmental Technical Specifications.

Sincerely,



CC: Director, Office of I. & E.
USNRC
Washington, D.C. 20555

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