



Westinghouse
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Energy Systems

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April 21, 1993
ET-NRC-93-3868

Document Control Desk
US Nuclear Regulatory Commission
Washington, DC 20555

Attention: Mr. James E. Richardson, Director
Division of Engineering Technology

Subject: Addendum 1 to Catawba Unit 1 US NRC Requested Steam Generator (SG) Tube Leak
Rate Evaluation

Dear Mr. Richardson:

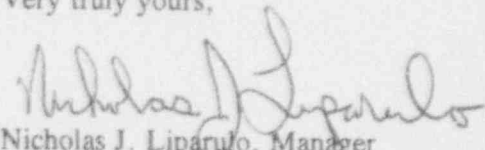
Attached is a single copy of information entitled "Addendum 1 to US NRC Requested Catawba Unit 1 Steam Generator Tube Leak Rate Evaluation" (Proprietary). This information responds to the NRC request at the Catawba Unit 1 SG tube interim plugging criterion meeting of April 1, 1993 to provide SLB leakage rate analyses based on assuming an average leak rate for the measured data independent of bobbin probe voltage. This information is provided in addition to the calculations included within reports ET-NRC-93-3861 and ET-NRC-93-8362. Portions of this information is proprietary to Westinghouse Electric Corporation. Accordingly, we request that this information be withheld from public disclosure.

We will comply with the requirements of 10 CFR 2.790 to provide proprietary and non-proprietary versions of the above material together with an affidavit as soon as the proprietary and non-proprietary versions have been prepared. We will submit the total required number of copies of the proprietary and non-proprietary versions of the information and the required affidavit at that time.

In the meantime, we have provided sufficient copies for your information and use. M. P. Siemien, Esq. of the NRC Office of the General Counsel, has advised Westinghouse that she concurs with this procedure.

We expect to be able to fully comply with the requirements for the proprietary and non-proprietary versions of the information and an accompanying affidavit within four weeks.

Very truly yours,


Nicholas J. Liparulo, Manager
Nuclear Safety and Regulatory Activities

GWW/cld
Enclosure

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