



**DUKE POWER**

April 15, 1994

Mr. Timothy M. Eleazer  
Industrial and Agricultural Wastewater Division  
South Carolina Department of Health  
and Environmental Control  
2600 Bull Street  
Columbia, SC 29201

Subject: Catawba Nuclear Station -NPDES Permit No. SC0004278  
Steam Generator Chemical Metal Cleaning  
File: CN-208.20

Dear Mr. Eleazer:

This letter is being written to update the State on the status of the steam generator chemical metal cleaning project previously scheduled to occur this summer. Based on recent discussions with Westinghouse, the manufacturer of the steam generators, a decision has been made not to perform a chemical cleaning on the Catawba Unit 2 steam generators during the upcoming outage. The two chemicals approved by the State for use in this project will not be used. The two chemicals were Ethylenediamine (EDA) and ammonium carbonate  $(\text{NH}_4)_2\text{CO}_3$ .

We would like thank-you for your work performed in approving these two chemicals and to apologize for any unnecessary work this may have caused you. If you need additional information or have any questions feel free to give me a call at (704) 875-5965.

Sincerely,

A handwritten signature in cursive script that reads 'John Estridge'.

John Estridge, Engineer  
Environmental Division, Water Protection

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cc: NRC Document Distribution

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