

**North  
Atlantic**

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The Northeast Utilities System

Ted C. Feigenbaum  
Senior Vice President &  
Chief Nuclear Officer

December 1, 1995

NYN- 95099

United States Nuclear Regulatory Commission  
Washington, DC 20555

Attention: Document Control Desk

References: Facility Operating License No. NPF-86, Docket No. 50-443

Subject: Steam Generator Tubes Plugged During Fourth Inservice Inspection

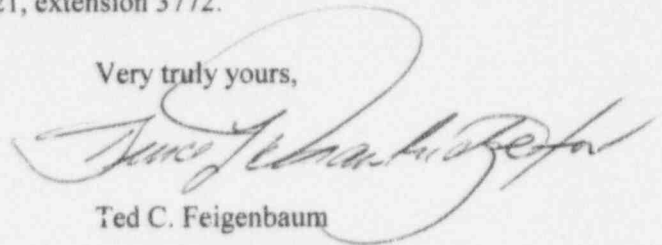
Gentleman:

Pursuant to Seabrook Station Technical Specification, Surveillance Requirement 4.4.5.5a, North Atlantic Energy Service Corporation (North Atlantic) has enclosed a tabulation of the number of tubes plugged in each of two steam generators during the fourth inservice inspection completed this week.

North Atlantic will submit the complete results of the steam generator tube inservice inspection, as required by Surveillance Requirement 4.4.5.5b prior to November 28, 1996.

Should you have questions regarding this information, please contact Mr. James M. Peschel, Regulatory Compliance Manager, at (603) 474-9521, extension 3772.

Very truly yours,



Ted C. Feigenbaum

TCF/ALL:sm

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United States Regulatory Commission  
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cc: Mr. Thomas T. Martin  
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U.S. Nuclear Regulatory Commission  
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Mr. Albert W. De Agazio, Sr. Project Manager  
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North Atlantic  
December 1, 1995

ENCLOSURE 1 TO NYN-95099

# Seabrook Station

## Steam Generator Tubes Plugged During Fourth Inservice Inspection

| <u>S/G</u> | <u>Row</u> | <u>Column</u> | <u>%TW</u> | <u>Location</u> | <u>Comment</u> |
|------------|------------|---------------|------------|-----------------|----------------|
| A          | 46         | 62            | 40%        | AV3             | AVB wear       |
| A          | 46         | 64            | 52%        | AV3             | AVB wear       |
|            |            |               | 43%        | AV4             | AVB wear       |
| A          | 54         | 65            | 47%        | AV3             | AVB wear       |
|            |            |               | 40%        | AV4             | AVB wear       |
| A          | 46         | 66            | 50%        | AV2             | AVB wear       |
| A          | 54         | 67            | 42%        | AV2             | AVB wear       |
|            |            |               | 47%        | AV3             | AVB wear       |
| A          | 56         | 82            | 55%        | AV5             | AVB wear       |
| A          | 51         | 92            | 44%        | AV5             | AVB wear       |
| A          | 49         | 96            | 51%        | AV5             | AVB wear       |
| D          | 42         | 53            | 42%        | AV4             | AVB wear       |
| D          | 47         | 55            | 41%        | AV2             | AVB wear       |
|            |            |               | 49%        | AV4             | AVB wear       |
| D          | 47         | 56            | 45%        | AV2             | AVB wear       |
| D          | 49         | 64            | 43%        | AV4             | AVB wear       |