

VIRGINIA ELECTRIC AND POWER COMPANY  
RICHMOND, VIRGINIA 23261

September 4, 1979

Mr. Victor Stello, Jr., Director  
Division of Operating Reactors  
Office of Nuclear Reactor Regulation  
U. S. Nuclear Regulatory Commission  
Washington, D. C. 20555

Serial No. 493B  
PO/FHT:baw  
Docket No. 50-338  
50-339  
License No. NPF-4  
CPR-78

Dear Mr. Stello:

North Anna Power Station Units 1 and 2  
Additional Information on PWR Feedwater Lines

Our letter dated July 27, 1979, Serial 493A/492A, in response to your information request dated May 25, 1979, stated that the information requested in item C.3, Preservice/Inservice Inspection and Operating History, was not available at that time. This letter provides the information requested in item C.3.

Request

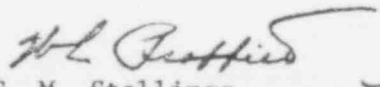
Provide the schedule and extent of the inservice inspection for the feedwater system for the next inspection interval.

Response

During the first 10 year interval, 25% of the equivalent of one feedwater loop will be examined on all three feedwater loops in accordance with ASME Section XI. At the end of the first inspection period (40 months), a minimum of 25% and a maximum of 33 1/3% of the 10 year interval inspection (25% of each loop equivalent) must be completed. 50% to 66 2/3% of the 10 year interval inspection must be completed during the second inspection period. The remaining portion of the 10 year interval inspection must be completed by the end of the third inspection period (also the end of the 10 year interval).

With this information we have completed our response to your May 25, 1979, information request. If you require additional information or have any questions, please contact this office.

Very truly yours,

  
C. M. Stallings  
Vice President-Power Supply  
and Production Operations

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