

VIRGINIA ELECTRIC AND POWER COMPANY  
RICHMOND, VIRGINIA 23261

March 31, 1993

U.S. Nuclear Regulatory Commission  
Attention: Document Control Desk  
Washington, D.C. 20555

Serial No. 93-142  
NAPS/DCH/EJW  
Docket No. 50-338  
License No. NPF-4

Gentlemen:

VIRGINIA ELECTRIC AND POWER COMPANY  
NORTH ANNA POWER STATION UNIT 1  
SPECIAL REPORT FOR FIRE HOSE STATION  
INOPERABLE GREATER THAN 14 DAYS

Pursuant to North Anna Updated Final Safety Analysis Report (UFSAR) technical requirement 16.2.1.2.5.A.3.2, this special report is hereby submitted to document a missed surveillance on a fire hose station (RC-H-6) inside the Unit 1 containment structure. The corrective actions were initiated immediately and effectively resolved the issue in accordance with the required actions of the technical requirement.

Flow testing of fire hose stations in Unit 1 containment was performed in January, 1992. Due to a difference in the mark numbers assigned to the hose stations by the station and the mark numbers listed in the UFSAR, one of the Unit 1 Containment fire hose stations was not included in the periodic test procedure. Therefore, that fire hose station was not flow tested to demonstrate operability as required by the UFSAR, Chapter 16, surveillance requirement 16.2.1.2.5.3.a and Table 16.2-3. This error was noted by a Quality Assurance review on March 3, 1993. As required by the UFSAR, compensatory actions were implemented within one hour of declaring the fire hose station inoperable by routing a fire hose from the affected area to an operable fire hose station.

The periodic test procedure for Unit 1 was revised and the inoperable fire hose station was successfully flow tested and declared operable on March 4, 1993. The successful flow test demonstrated that the fire hose station would have been capable of performing its intended function. Additionally, a review of the Unit 2 periodic test procedure confirmed that the required fire hose stations are included in the procedure.

This Special Report has been reviewed by the Station Nuclear Safety and Operating Committee and will be provided to the Management Safety Review Committee.

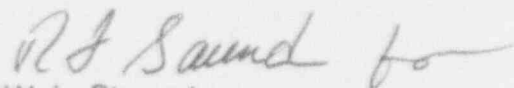
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Should you have any questions regarding this report, please contact us.

Very truly yours,

A handwritten signature in cursive script, appearing to read "W. L. Stewart for".

W. L. Stewart  
Senior Vice President - Nuclear

cc: U.S. Nuclear Regulatory Commission  
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Mr. M. S. Lesser  
NRC Senior Resident Inspector  
North Anna Power Station