

VIRGINIA ELECTRIC AND POWER COMPANY  
RICHMOND, VIRGINIA 23261

W. L. STEWART  
VICE PRESIDENT  
NUCLEAR OPERATIONS

December 4, 1985

Mr. Harold R. Denton, Director  
Office of Nuclear Reactor Regulation  
Attn: Mr. Edward J. Butcher, Acting Chief  
Operating Reactors Branch No. 3  
Division of Licensing  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555

Serial No. 85-290A  
NO/DJV:acm  
Docket Nos. 50-338  
50-339  
License Nos. NPF-4  
NPF-7

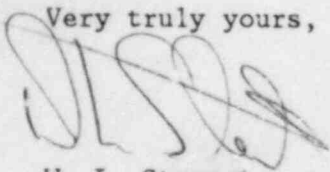
Gentlemen:

VIRGINIA ELECTRIC AND POWER COMPANY  
NORTH ANNA POWER STATION UNITS NO. 1 AND 2  
PROPOSED TECHNICAL SPECIFICATION CHANGES

Our letter of April 30, 1985 (Serial No. 290) requested amendments in the form of changes to the Technical Specifications, for North Anna Units No. 1 and 2. The proposed changes involved updating the pressure-temperature limit curves to be applied during heatup and cooldown, in accordance with 10 CFR 50 Appendix G and H. It was recently brought to our attention by Mr. Leon Engle of your staff that Attachment 3 to our letter, entitled "Safety Evaluation", contains several typographical errors which should be corrected. The errors, which are contained in Table 2 of the attachment, do not affect the conclusions of the safety evaluation, or the proposed changes to the Technical Specifications. A corrected Table 2 is attached.

We apologize for any problems these errors may have caused you and your staff.

Very truly yours,

  
W. L. Stewart

Attachment

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PDR ADOCK 05000378  
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VIRGINIA ELECTRIC AND POWER COMPANY TO

Mr. Harold R. Denton

cc: Dr. J. Nelson Grace  
Regional Administrator  
NRC Region II

Mr. Morris W. Branch  
NRC Resident Inspector  
North Anna Power Station

Mr. Charles Price  
Department of Health  
109 Governor Street  
Richmond, Virginia 23219

Mr. Leon B. Engle  
NRC North Anna Project Manager  
Operating Reactors Branch No. 3  
Division of Licensing

TABLE 2

COMPARISON OF CURRENT AND PROPOSED PORV SETPOINTS

UNIT	<u>CURRENT</u>		<u>PROPOSED</u>	
	TEMPERATURE RANGE	SETPOINT	TEMPERATURE RANGE	SETPOINT
1	< 140 °F	< 430 psig	< 185 °F	< 350 psig
	< 320 °F	< 505 psig	< 375 °F	< 420 psig
2	< 140 °F	< 405 psig	< 190 °F	< 375 psig
	< 340 °F	< 475 psig	< 340 °F	< 520 psig

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