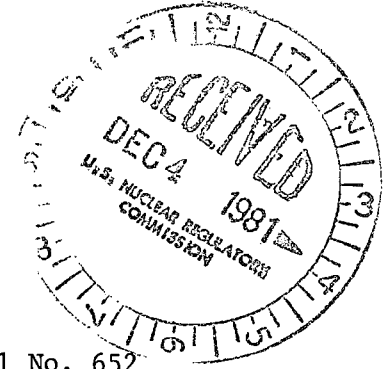


VIRGINIA ELECTRIC AND POWER COMPANY  
RICHMOND, VIRGINIA 23261



R. H. LEASBURG  
VICE PRESIDENT  
NUCLEAR OPERATIONS

Mr. Harold R. Denton, Director  
Office of Nuclear Reactor Regulation  
Attn: Mr. Steven A. Varga, Chief  
Operating Reactors Branch No. 1  
Division of Licensing  
U. S. Nuclear Regulatory Commission  
Washington, D. C. 20555

Serial No. 652  
NO/RMT:acm  
Docket Nos. 50-280  
50-281  
License Nos. DPR-32  
DPR-37

STATUS OF GENERIC ITEM B - 24 AND COMPLETION  
OF TMI ACTION ITEM II. E.4.2.5

Gentlemen:

We have reviewed your October 8, 1981 letter on the above subject and are hereby submitting the following information as requested.

1. A change to the technical specifications has not been prepared as we intend to supply qualification data on the subject purge valves as referenced in the Safety Evaluation. This data is pending certain vendor supplied information and it is projected that qualification can be verified by March 1, 1982. Until proof of qualification is obtained, our prior commitment to purge only at cold shutdown remains valid.
2. A six month periodic test will be established to test the 36 inch containment purge valves to verify seal integrity. Please note that currently these valves cannot be pressurized except through fittings on blank flanges installed each refueling to perform type C testing. Therefore, some hardware modifications are required prior to implementing a six month leakage test. A proposed Technical Specification change will be prepared and submitted on or about January 1, 1982.

Additionally, the purge valves at Surry are 36 inch rather than 42 inch as referenced in Enclosure 2, Section II and the 8 inch steam jet air ejector valve has been excluded. The steam jet air ejector valve does not employ a resilient seal as referenced by your Safety Evaluation Report.

Very truly yours,

*R. H. Leasburg*

R. H. Leasburg

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*s*  
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cc: Mr. James P. O'Reilly, Director  
Office of Inspection and Enforcement  
Region II

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