

February 20, 1985



VIRGINIA POWER

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. 85-046
ESH:dao
Docket Nos. 50-280
50-281
License Nos. DPR-32
DPR-37

Gentlemen:

VIRGINIA POWER
SURRY POWER STATION
RESOLUTION OF SER FOR THE FUEL HANDLING
ACCIDENT INSIDE CONTAINMENT

On January 16, 1985, you issued a Safety Evaluation Report (SER) regarding the postulated Fuel Handling Accident Inside Containmentment (FHAIC) at Surry Power Station, Units 1 and 2. The SER assumed that the prefilters for the Auxiliary Building Ventilation System complied with Regulatory Guide 1.52, Revision 2, Position C.3.c. Specifically, the prefilters must have an average atmospheric dustpot efficiency of not less than 45%, and meet UL Class 1 requirements.

Because the prefilters for the Surry Auxiliary Building Ventilation System do not meet this efficiency criteria, you requested that we commit to install acceptable filters. Accordingly, Virginia Power will install acceptable prefilters at the Surry Power Station by December 31, 1985.

If you have any questions or require additional information, please contact us immediately.

Very truly yours,

W. L. Stewart

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Asol
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cc: Dr. J. Nelson Grace
Regional Administrator
Region II.
USNRC

Mr. Don J. Burke
NRC Resident Inspector
Surry Power Station



VIRGINIA POWER