

VIRGINIA ELECTRIC AND POWER COMPANY
RICHMOND, VIRGINIA 23261

January 30, 2003

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

Serial No. 03-095
NL&OS/ETS R0
Docket No. 50-339
License No. NPF-7

Gentlemen:

VIRGINIA ELECTRIC AND POWER COMPANY
NORTH ANNA POWER STATION UNIT 2
WITHDRAWAL OF RELIEF REQUESTS CMP-16 AND CMP-17
ALTERNATIVE REPAIR TECHNIQUES

In a May 20, 2002 letter (Serial No. 02-281), Virginia Electric And Power Company (Dominion) requested relief from specific ASME Code requirements associated with repair techniques for North Anna Unit 2 reactor vessel head (RVH). The relief requests would permit use of the ambient temperature temperbead repair technique (CMP-016) and the embedded flaw repair technique (CMP-017) to repair reactor vessel penetration attachment welds. Rather than repair the flaws identified during the RVH inspections performed during the Fall 2002 refueling outage, Dominion replaced the reactor vessel head. Therefore, CMP-16 and CMP-17 are no longer required and we are withdrawing those relief requests.

If you have any questions or require additional information, please contact Mr. Thomas Shaub at (804) 273-2763.

Very truly yours,



C.L. Funderburk – Director
Nuclear Licensing and Operations Support

No new commitments are contained in this letter.

A047

cc: U.S. Nuclear Regulatory Commission
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