

VIRGINIA ELECTRIC AND POWER COMPANY
RICHMOND, VIRGINIA 23261

W. L. STEWART
VICE PRESIDENT
NUCLEAR OPERATIONS

March 26, 1984

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

Serial No. 326A
NO/JHL:jab
Docket Nos. 50-338
50-339
License Nos. NPF-4
NPF-7

Gentlemen:

VIRGINIA ELECTRIC AND POWER COMPANY
NORTH ANNA POWER STATION UNIT NOS. 1 AND 2
GENERAL DESIGN CRITERIA 17 ANALYSIS

In our letter dated June 7, 1983 (Serial No. 326), Vepco stated that tests would be performed on motor control center contactor coils to determine the effects of overvoltage. Pending the results of the tests, any resolution and related schedule would be submitted when it was available. We previously anticipated that the submittal would have been available by January 31, 1984.

An independent testing laboratory is conducting the overvoltage tests on the motor control center contactor coils. The current schedule for completion of the overvoltage tests is May, 1984. The independent testing laboratory is scheduled to supply Vepco the final test report by June, 1984, and Vepco will submit any resolution and related schedule by July, 1984. Vepco continues to believe that overvoltage is not a serious concern.

Very truly yours,

W. L. Stewart
W. L. Stewart

cc: Mr. James P. O'Reilly
Regional Administrator
Region II

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

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