VIRGINIA ELECTRIC AND POWER COMPANY
RICHMOND, VIRGINIA 23261

W. L. STEWART
VICE PRESIDENT
NUCLEAR OPERATIONS

September 21, 1983

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. 307A
NO/JHL:acm
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
RADIOLOGICAL EFFLUENT TECHNICAL SPECIFICATIONS

Your letter dated May 5, 1983, enclosed Amendment Nos. 48 and 31 to the North Anna 1 and 2 Facility Operating Licenses which approved the Radiological Effluent Technical Specifications. In this letter, you also identified two minor discrepancies in the Offsite Dose Calculation Manual (ODCM). The following discrepancies were to be corrected in the next revision to the ODCM:

- An error was found in the gaseous flow diagram, in which the main condenser air ejector effluent should be substream to the vent-vent A rather than to the vent stack A.

- The process vent monitor (GW-101) has not been included in the gaseous setpoint calculation, although the monitor has been identified in the flow diagram.

It has been determined that the discrepancies that you have identified are currently correct within the ODCM. The main condenser air ejector effluent does substream to the vent-vent A rather than the vent stack A and the process vent monitor (GW-101) is included in the gaseous setpoint calculation.

Amendment Nos. 48 and 31 to the North Anna 1 and 2 Facility Operating License will be implemented no later than January 1, 1984. If you have any questions, please do not hesitate to call.

Very truly yours,

W. L. Stewart

W. L. Stewart

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

Mr. M. B. Shymlock
NRC Resident Inspector
North Anna Power Station

A001
1/0