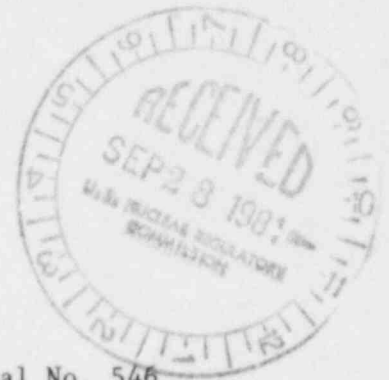


VIRGINIA ELECTRIC AND POWER COMPANY
RICHMOND, VIRGINIA 23261

R. H. LEASBURG
VICE PRESIDENT
NUCLEAR OPERATIONS

September 22, 1981



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

Serial No. 546
NO/SGE:lms
Docket Nos. 50-338
50-339
License Nos. NPF-4
NLF-7

Gentlemen:

CRITERIA FOR LOW PRESSURE NUCLEAR
TURBINE DISC INSPECTION
NORTH ANNA POWER STATION UNITS 1 AND 2

We have reviewed your letter dated August 31, 1981 and the attached safety evaluation report concerning Criteria For Low Pressure Nuclear Turbine Disc Inspection for North Anna Units 1 and 2. We agree and commit to use this criteria for all future disc inspections at North Anna. We also understand that this commitment will eliminate the need for Vepco to submit future inspection results to the staff or to transmit the computerized disc data sheets that are prepared by Westinghouse.

We would like to point out that if our calculated inspection interval is less than the scheduled fuel cycle, Vepco will seek Westinghouse's guidance on delaying the inspection until the refueling outage. If the calculated inspection interval is longer than the fuel cycle, Vepco would also seek Westinghouse's guidance for scheduling this inspection at a later refueling outage. Criterion No. 4 allows the inspection to be sooner or later (within limits acceptable to Westinghouse) than the calculated date so as to coincide with a scheduled outage.

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

Very truly yours,

R. H. Leasburg
Vice President - Nuclear Operations

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

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