

VIRGINIA ELECTRIC AND POWER COMPANY
RICHMOND, VIRGINIA 23261

January 22, 1976



Mr. Norman C. Moseley, Director
Office of Inspection and Enforcement
United States Nuclear Regulatory Commission
Region II - Suite 818
230 Peachtree Street, Northwest
Atlanta, Georgia 30303

Serial No. 598-S
PO&M/ALH:clw
Docket No. 50-281
License No. DPR-37

Dear Mr. Moseley:

Pursuant to Surry Power Station Technical Specification 6.6.B.1, the Virginia Electric and Power Company hereby submits forty (40) copies of Supplementary Abnormal Occurrence Report No. AO-S2-75-12.

The substance of this report has been reviewed by the Station Nuclear Safety and Operating Committee and will be placed on the agenda for the next meeting of the System Nuclear Safety and Operating Committee.

Very truly yours,

C. M. Stallings
Vice President-Power Supply
and Production Operations

Enclosures

40 copies of AO-S2-75-12

cc: Mr. Robert W. Reid

ADDITIONAL FACTORS (con't)

1. Disc swing angles were checked and verified to be correct (80+2-0 degrees).
2. Bottom back edge of discs were ground in accordance with Schutte & Koerting instructions to prevent possible sticking of the disc in the open position.
3. Tail link and bushing total end to end clearances were checked and modified as required to provide a total clearance less than 0.106" but greater than 0.042".
4. All gaskets and "O" rings were inspected for wear and replaced as necessary.

Completion of this work eliminated the problems on Unit No. 1 trip valves that had been previously identified and corrected on Unit No. 2 (see AO-S2-75-12). No further work or modifications are considered necessary at this time to insure the proper, safe and reliable operation of the main steam trip valves.