

VIRGINIA ELECTRIC AND POWER COMPANY  
RICHMOND, VIRGINIA 23261

June 16, 1976

Regulatory Docket File

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



Serial No. 090  
PO&M/ALH:jlf  
Docket No. 50-281  
License No. DPR-37

Dear Mr. Moseley:

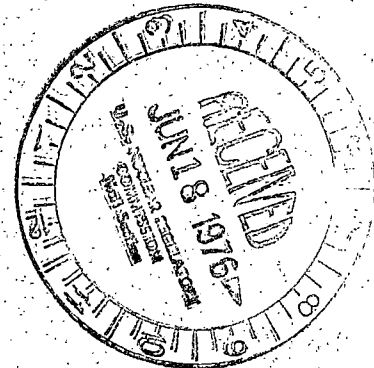
Pursuant to Surry Power Station Technical Specification 6.6.2, the Virginia Electric and Power Company hereby submits a copy of Reportable Occurrence No. AO-S2-76-04.

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,

*G. M. Stallings*

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



Enclosure

cc: Mr. Robert W. Reid, Chief (40 copies) ✓  
Operating Reactors Branch 4

617c



EVENT DESCRIPTION (CONTINUED)

The unit was returned to hot shutdown for maintenance, at which time a low temperature alarm in the line occurred. The immediate action was to check the heat tracing circuits, which revealed the subject circuits were tagged out. The circuits were energized and the heat tracing returned to normal. (A0-S2-76-04).

CAUSE DESCRIPTION (CONTINUED)

to include the tag-out review prior to criticality.

While critical, the temperatures in the lines were always above the alarm point. Flow through the lines was normal at all times and no Engineered Safeguards features were affected. Therefore, there were no safety implications and the health and safety of the general public was not affected.