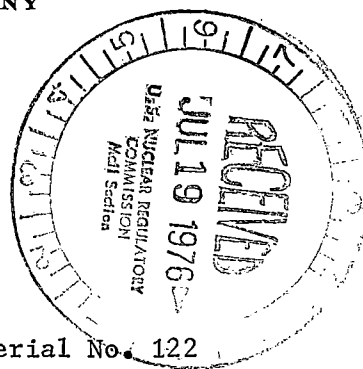


VIRGINIA ELECTRIC AND POWER COMPANY
RICHMOND, VIRGINIA 23261

July 13, 1976

REGULATORY DIVISION COPY



Mr. Benard G. Rusche
Director of Nuclear Reactor Regulation
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Serial No. 122
PO&M/ALH:jlf

ATTN: Mr. Robert W. Reid, Chief
Operating Reactors Branch 4

Docket Nos. 50-280
50-281
License Nos. DPR-32
DPR-37

Dear Mr. Rusche:

In accordance with Technical Specification 4.14.G.1 for Surry Power Station, this report describes an occurrence during which the difference between the river water ambient temperature measured at the station high level intake and cooling water at the discharge control structure exceeded 15 degrees F.

On June 25, 1976 at approximately 2130 hours, the Delta-T across the "G" waterbox exceeded 23 degrees F for twenty minutes with "D" waterbox out of service for maintenance. During this time the station Delta-T increased to 15.5 degrees F. Unit 2 was operating at 92 percent power at the time of the occurrence. Immediate corrective action put the "D" waterbox back in service. Upon inspection of "G" waterbox, an excessive amount of trash was found on the tubes. There was no apparent adverse environmental impact resulting from this occurrence.

Very truly yours,

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

cc: Mr. N. C. Moseley



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