## VIRGINIA ELECTRIC AND POWER COMPANY RICHMOND. VIRGINIA 23261

March 18, 1977

Mr. Norman C. Moseley, Director Office of Inspection and Enforcement U. S. Nuclear Regulatory Commission Region II - Suite 818 230 Peachtree Street, Northwest Atlanta, Ga. 30303 Serial No. 110 PO&M/TAP:dgt

Docket No. 50-280 License No. DPR-32

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. RO-S1-77-09.

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

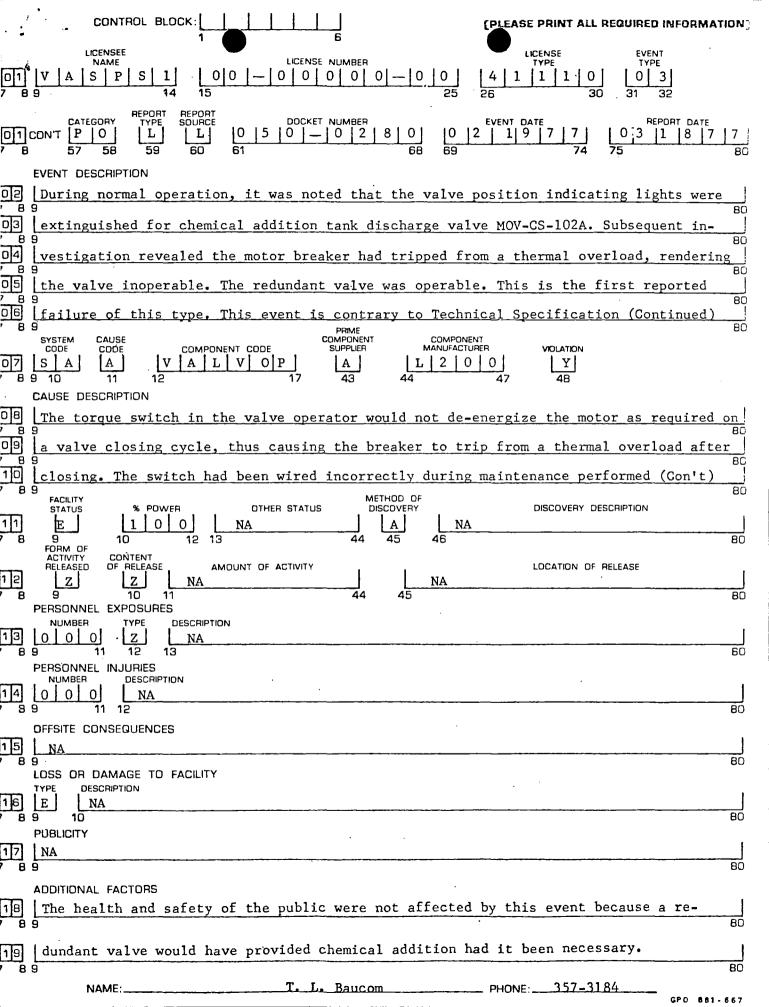
20.221. Starings

Vice President-Power Supply and Production Operations

Enclosures

40 Copies RO-S1-77-09

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



## EVENT DESCRIPTION (CONTINUED)

3.4.A.5 and is reportable under Technical Specification 6.6.2.b(2). (RO-S1-77-09)

## CAUSE DESCRIPTION (CONTINUED)

in the latter stages of Cycle IV Refueling.

Valve operability was satisfactorily proven with Monthly Periodic Test 19.1 when performed in February. Routine control board checks following the performance test detected the loss of valve position indication.

The maintenance procedure involved has been revised to improve the post maintenance test procedure and the control board valve position indicating lights will be scanned daily to verify their operability.

The valve operator was manufactured by the Limitorque Corp., Type SMB-000.