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VIRGINIA ELECTRIC AND POWER COMPANY

NORTH ANNA POWER STATION

P. O. BOX 402

MINERAL, VIRGINIA 23117

June 9, 1980

Mr. James P. O'Reilly, Director   Serial No.   N-80-19
Office of Inspection and Enforcement   PO/RCS:cea
U. S. Nuclear Regulatory Commission   Docket No. 50-338
Region II
101 Marietta Street, Suite 3100   License No. NPF-4
Atlanta, Georgia 30303

Dear Mr. O'Reilly:

Pursuant to North Anna Power Station Technical Specifications, the
Virginia Electric and Power Company hereby submits the following Licensee
Event Report for North Anna Unit No. 2.

    Report No.   Applicable Technical Specifications

LER 80-043/03L-0   T.S. 6.9.1.9 b

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,

                                        W. R. Cartwright
                                        Station Manager

Enclosure (3 copies)

cc: Mr. Victor Stello, Director (30 copies)
      Office of Inspection and Enforcement

      Mr. Norman M. Haller, Director (3 copies)
      Office of Management and Program Analysis

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Description of Event

On May 10, 1980, during 100% power operation, monthly surveillance test 1-PT-36.1 detected the failure of Train A permissive P-11. P-11 prevents manual SI block above 2000 psig and blocks automatic pressurizer PORV operation below 2000 psig.

Probable Consequences of Occurrence

Since Train B permissive P-11 remained operable, the action statement of T.S. 3.3.1.1 was met, and Train A permissive P-11 was restored to operable status in one hour, the public health and safety were not effected.

Cause of Occurrance

A logic card, universal card 411, failed.

Immediate Corrective Action

The logic card was replaced, the channel tested, and Train A permissive P-11 restored to operable status in one hour.

Scheduled Corrective Action

No scheduled corrective actions are required.

Actions Taken to Prevent Recurrance

No actions to prevent recurrance are required.