

## (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

17-926

Virginia Electric and Power Company  
North Anna Power Station, Unit #1  
Docket No. 50-338  
Report No. IER 79-126/03L-0

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#### Description of Event

On September 23, 1979, during Mode 1 operation at 27% power, the turbine #2 right reheat stop valve failed to close from the EH control panel during the performance of the weekly surveillance test. This event is contrary to T.S. 3.7.1.8 and reportable to T.S. 6.9.1.9.b.

#### Probable Consequences of Occurrence

The consequences of this event were minimal because the reheat stop valve was satisfactorily cycled and demonstrated operable within the 6 hour time limit allowed by the ACTION statement. As a result, the health and safety of the general public were not affected by this event. There are no generic implications associated with this occurrence.

#### Cause of Occurrence

The valve failed to close because the solenoid actuator for the EH fluid did not operate due to temporary sticking.

#### Immediate Corrective Action

The turbine reheat stop valve was closed by manually draining the EH fluid from the valve's reservoir. The valve was then reopened and satisfactorily cycled several times from the control room.

#### Scheduled Corrective Action

The valves will be disassembled and inspected during the current refueling outage.

#### Actions Taken to Prevent Recurrence

No further actions are required.