

Virginia Electric and Power Company
North Anna Power Station, Unit #1
Docket No. 50-338
Report No. LER 80-094/03L-0

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Description of Event

The periodic test of the valves associated with the LHSI Pump (1-SI-P-1B) is a quarterly cycling test required by the IWV program. This test was rescheduled to be conducted concurrently with the test of the pump. However, in August, 1980, the pump was tested but the valve cycling test (PT-133.1B) was overlooked.

Probable Consequences of Occurrence

When discovered, the periodic test (1-PT-133.1B) was performed and the valves in question functioned satisfactorily. Therefore, the health and safety of the public were not affected.

Cause of Event

This event was caused by an administrative error. The personnel who schedule the performance of the periodic test had previously postponed the valve test so that it could be done concurrently with the pump functional test. However, when the pump test was performed in August 1980, the valve test was overlooked.

Immediate Corrective Action

The valves in question were tested on Oct 31, 1980 and proven operable.

Scheduled Corrective Action

No further action required.

Actions Taken to Prevent Recurrence

Additional administrative personnel will be assigned to operations to coordinate PT scheduling.

Generic Implications

There are no generic implications associated with this event.