

(7-77)

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

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CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

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VIRGINIA ELECTRIC AND POWER COMPANY
NORTH ANNA POWER STATION UNIT NO. 1
DOCKET NO. 50-338
REPORT NO. LER 78-131/03L-0

Description of Event:

On 12/11/78 at approximately 1500 the control board alarms associated with Pressurizer Level Channel II Protection Logic (low pressurizer level trip and SI, high pressurizer level trip) were actuated.

Probable Consequence of Occurrence:

The protection alarms indicate that the bistables which provide inputs to the 2/3 logic were tripped, thereby placing the plant in a safe condition. In addition the remaining two channels were still operable. As a result the health and safety of the general public were not endangered.

Cause of Occurrence:

This event was caused by a blown fuse in the protection circuitry.

Immediate Corrective Action:

The fuse was replaced and the appropriate test was performed.

Scheduled Corrective Action:

No further action is required

Action Taken to Prevent Recurrence:

No further action is required.