

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

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EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

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Description of Event

On September 11, 1979, during Mode 1 operation at 86% power, the bistable for Containment High-High Pressure Channel I actuated on a high pressure signal and failed in the low pressure state during the performance of the monthly surveillance test. The channel was left in the blocked condition and declared inoperable.

Probable Consequences of Occurrence

The consequences of this event were limited because Containment High-High Pressure Channels II, III and IV remained operable to initiate a Containment Depressurization Actuation if required. As a result, the public health and safety were not jeopardized by this event. This occurrence has no generic implications affecting Unit 1 and Unit 2 instrumentation.

Cause of Occurrence

The bistable for Containment High-High Pressure Channel I failed because the signal comparator card was defective. The failure was not the result of a W-104 component problem.

Immediate Corrective Action

Containment High-High Pressure Channel I was left in the blocked condition and signal comparator card PS-LM100A-3 was replaced. The new card was then calibrated, the loop functionally tested, and the channel returned to the normal condition.

Scheduled Corrective Action

No scheduled corrective action is required.

Actions Taken to Prevent Recurrence

No further actions are required.

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