

Georgia Power Company
Plant E. I. Hatch
Baxley, Georgia 31513

Reportable Occurrence Report No. 50-321/1980-03

Cause Description and Corrective Actions (Cont)

report' will be submitted.

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NARRATIVE REPORT

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With the reactor in the shutdown mode, on January 5, 1980, the Outboard Shutdown Cooling Isolation Valve, 1E11-F008, failed to operate in 24.0 seconds or less as required by Technical Specification table 3.7-1. The valve opened in 25.8 seconds and closed in 25.2 seconds, while performing procedure HNP-1-3162, RHR Valve Operability.

Minor adjustments were made to the limit switches in the valve operator, with care being taken to insure full valve travel. This decreased the valve operating time to less than 24.0 seconds. Procedure HNP-1-3162 was then performed and found satisfactory approximately 2 hours after the occurrence.

As this is the second failure of this valve to operate in the required time limit, reference Reportable Occurrence No. 50-321/1979-62, and because an exact cause for the increased operating time has not been established, an investigation will be made to determine the cause. When the cause is determined an 'update report' will be submitted, which will include the applicability of the problem to other valves at this facility.

Neither plant nor public health and safety were affected by this incident.

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