LICENSEE EVENT REPORT (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION) CONTROL BLOCK: 5 0 0 0 3 6 6 7 0 5 2 1 8 0 8 0 6 1 1 8 0 9 1 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) With the reactor in hot shutdown, ZE11-C001B and D, RHR Service Water Pumps, 2 were started to put Torus cooling in service. When these pumps would not 3 deliver required discharge pressure, they were declared inoperable. 4 the reactor was already in hot shutdown, Tech Specs were not applicable. 5 A similar event was reported on Reportable Occurrence Report No. 50-366/ 6 1980-024. Public health and safety were not affected by either of these 7 incidents. 8 COMP VALVE SYSTEM CAUSE COMPONENT CODE CODE CODE 9 REVISION OCCURRENCE REPORT SEQUENTIAL NO. REPORT NO. CODE 0 REPORT NUMBER COMPONENT MY THOD HOURS (22) N (25) CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) An investigation revealed that the seal in an air release valve was bad, 0 allowing a vent on the discharge line. The valve was reassembled using 1 a new seal and HNP-2-3160, RHR Service Water Pump Operability Test, was 2 performed satisfactorily. 3 4 OTHER STATUS (30) METHOD OF DISCOVERY DESCRIPTION (32) FACILITY % POWER Operator Observation NA LOCATION OF RELEASE (36) AMOUNT OF ACTIVITY (35) RELEASED OF RELEASE PERSONNEL EXPOSURES DESCRIPTION (39) NA 10 10 PERSONNEL INJURIES DESCRIPTION(41) NUMBER NA 10 10 LOSS OF OR DAMAGE TO FACILITY (43) NA 8006200474 NRC USE ONLY PUBLICITY DESCRIPTION (45) NA

NAME OF PREPARER R. T. NIX

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NARRATIVE REPORT

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

Reportable Occurrence Report No. 50-366/1980-085.

On May 21, 1980, with the reactor in hot shutdown, division two of RHR Service Water, which consists of 2Ell-C001B and D RHR Service Water Pumps, was selected to put Torus cooling in service. When these pumps would not deliver required discharge pressure, they were declared inoperable. Tech Specs Section 3/4.7.1.a.3, which states to be in hot shutdown within 72 hours with one division of RHR Service Water inoperable, was not applicable. Torus cooling mode was placed in service satisfactory when division one of RHR Service Water was selected. A similar event was reported on Reportable Occurrence Report No. 50-366/1980-024. Public health and safety were not affected by this incident.

An investigation revealed that the seal in 2Ell-F209B, Air Release Valve, was bad. This allowed a vent on the discharge line which prevented the pump from pumping required pressure. The valve was reassembled using a new seal and HNP-2-3160, RHR Service Water Pump Operability Test, was performed satisfactorily.

A review of the previous event did not reveal any inherent generic problems.

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