

CP&L

Carolina Power & Light Company

H. B. ROBINSON STEAM ELECTRIC PLANT
Post Office Box 790
Hartsville, South Carolina

April 29, 1975

Robinson File No. 2-0-4-a-1

Mr. Norman C. Moseley, Director
Directorate of Regulatory Operations
U. S. Nuclear Regulatory Commission
Region II, Suite 818
230 Peachtree Street, N.W.
Atlanta, Georgia 30303

Mr. Donald Knuth, Director
Directorate of Regulatory Operations
U. S. Nuclear Regulatory Commission
Washington, D. C. 20545

Dear Sirs:

In accordance with Section 6.6.2 of the Technical Specification the following abnormal occurrence is reported.

On April 29, 1975, a plant heatup was in progress after a two-week maintenance shutdown. At 1123, with RCS pressure and temperature at 950 psig and 419°F, valve RHR-862A (RWST to RHR Pump Suction) failed to open from the RTMB when the RHR System was being aligned for power operation. This valve is in one of three suction flow paths to the RHR System. This constitutes an Abnormal Occurrence as defined in Technical Specification 1.8.d. The plant was maintained in a hot shutdown condition.

At 1250, valve RHR-862A was opened locally using the manual operator, and all flow paths to the RHR System were restored. Investigation into the cause is proceeding.

Mr. Neal Bender of NRC Regulatory Operations, Atlanta, was informed by telephone on April 29, 1975.

Yours very truly,

Jack B. McGirt

Jack B. McGirt, Manager
H. B. Robinson SEI Plant

ACT:86

4757



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Dear Sirs:

In accordance with Section 6.6.2 of the Technical Specification the following abnormal occurrence is reported.

On April 29, 1975, a plant heatup was in progress after a two-week maintenance shutdown. At 1123, with RCS pressure and temperature at 950 psig and 419 F, valve RHR-862A (RWST to RHR Pump Suction) failed to open from the RTCB when the RHR System was being aligned for power operation. This valve is in one of three suction flow paths to the RHR System. This constitutes an Abnormal Occurrence as defined in Technical Specification 1.8.d. The plant was maintained in a hot shutdown condition.

At 1250, valve RHR-862A was opened locally using the manual operator, and all flow paths to the RHR System were restored. Investigation into the cause is proceeding.

Mr. Neal Bender of NRC Regulatory Operations, Atlanta, was informed by telephone on April 29, 1975.

Yours very truly,

Jack B. McGirt, Manager
H. B. Robinson SEQ Plant

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