

Letter to N. C. Moseley from Carolina Power and Light Company dated July 16, 1975.

Letter to N. C. Moseley from Carolina Power and Light Company dated June 26, 1975.

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Carolina Power & Light Company

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

July 16, 1975

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

Norman C. Moselcy, Director
Directorate of Regulatory Operations
Region II, Suite 818
60 Peachtree Street, N.W.
Atlanta, Georgia 30303

Donald Kmuth, 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:

At 2108, July 15, 1975, while performing PT-22, Auxiliary Feedwater System Periodic Test, valve V2-14B, Steam-Drive AFW Pump Discharge Valve to "B" Steam Generator, failed to open electrically. Both motor driven AFW pumps and associated valves were demonstrated to be operable. Valve V2-14B was returned to service at 0005, July 16, 1975.

This incident constitutes an Abnormal Occurrence as defined in Technical Specification 1.8.d and was reported to Mr. Neal Bender of NRC, Atlanta, on July 16, 1975.

Yours very truly,

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

ACT:gg

CP&L

Caroline Power & Light Company

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

June 26, 1975

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

Mr. Herman C. Moseley, Director
U. S. Nuclear Regulatory Commission
Region II, Suite 818
30 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 Specifications the following Abnormal Occurrences are reported:

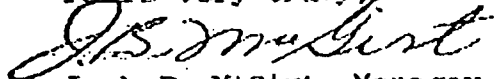
On 0928, June 25, 1975, during routine recirculation of the Boron Injection Tank with Boric Acid Tank "A", Boric Acid Transfer Pump "A" was noted to be off. It was known to have been running three minutes earlier. Boric Acid Pump "B" was running this time and was thus proven operable. Investigation revealed that the pump shaft had broken in the area of the keyway. The plant was operating normally at 100% power.

This event constitutes an Abnormal Occurrence as defined in Technical Specification 1.8.d.

At 1300 hours it was determined that, due to an error in assigning an individual's radiation dose, one employee of the plant received a whole body dose of 3020 mrem for the quarter ending June 30, 1975. This constitutes an Abnormal Occurrence as defined in Section 1.8.g of the plant Technical Specifications.

These events were reported to Mr. Frank Long of NRC on June 26, 1975.

Yours very truly,



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

BT:JHM:gg