

Letter to N. C. Moseley from Duke Power Company dated May 9, 1975.

50-269

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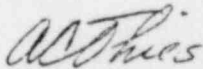
May 9, 1975

Mr. Norman C. Moseley, Director  
U. S. Nuclear Regulatory Commission  
Suite 818  
230 Peachtree Street, Northwest  
Atlanta, Georgia 30303

Dear Mr. Moseley:

This letter is to supplement my letters dated July 10, August 8, and August 28, 1974 concerning activity in the Component Cooling System at the Oconee Nuclear Station, Unit 1. A modification has been performed which installed additional isolation valves between the component cooling drain tank pump discharge header and the miscellaneous waste transfer pump discharge header. The level of activity in the Component Cooling System has decreased since the additional isolation valves have been installed. Thus, it is concluded that the original source of activity in the Component Cooling System was through this connection from the Component Cooling System to the liquid waste disposal header. Monitoring of Component Cooling System activity will continue until the activity level decays to normal background.

Very truly yours,



A. C. Thies

ACT:vr