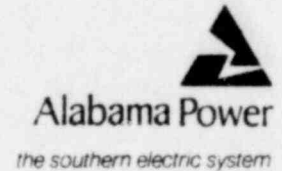


Alabama Power Company  
600 North 18th Street  
Post Office Box 2641  
Birmingham, Alabama 35291  
Telephone 205 250-1000

F. L. CLAYTON, JR.  
Senior Vice President



September 29, 1980

Docket No. 50-364

Director of Nuclear Reactor Regulation  
U. S. Nuclear Regulatory Commission  
Washington, D. C. 20555

Attention: Mr. R. L. Tedesco

JOSEPH M. FARLEY NUCLEAR PLANT - UNIT 2  
ENGINEERED SAFETY FEATURES BYPASS, OVERRIDE  
AND RESET CIRCUITS

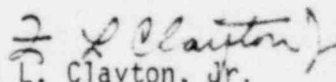
Gentlemen:

As requested by the NRC staff during a telephone conversation with Alabama Power Company on September 29, 1980, Alabama Power Company wishes to clarify the response of June 12, 1980 and September 12, 1980 concerning the subject commitments. As described in Alabama Power Company's submittal of September 8, 1980, both the control circuits for the motor driven and turbine driven auxiliary feedwater pump discharge valves will be modified to include a main control board reset capability. This reset capability will require the operator to reset the emergency initiating signal before the discharge valves can be moved from their emergency position.

This modification will be made for both the motor driven and turbine driven discharge valves prior to operation above zero power.

If you have any questions, please advise.

Very truly yours,

  
F. L. Clayton, Jr.

BDM:sc

cc: Mr. R. A. Thomas  
Mr. G. F. Trowbridge  
Mr. L. L. Kintner  
Mr. W. H. Bradford

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