

Alabama Power Company  
40 Inverness Center Parkway  
Post Office Box 1295  
Birmingham, Alabama 35201  
Telephone 205 268 5086

J. D. Woodard  
Vice President-Nuclear  
Fuel Project

April 8, 1991



Docket No. 50-348

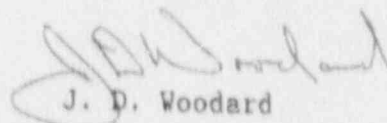
U. S. Nuclear Regulatory Commission  
ATTN: Document Control Desk  
Washington, D. C. 20545

Joseph M. Farley Nuclear Plant - Unit 1  
Special Report No. 91-001, Fire Damper Inoperable  
Due to Failure to Close with Maximum Air Flow

Gentlemen:

In accordance with the requirements of Technical Specification 3.7.10,  
the enclosed Special Report No. 91-001, Unit 1, is submitted.

Respectfully submitted,

  
J. D. Woodard

JDW/BHW:maf8.24

Enclosure

cc: Mr. S. D. Ebner  
Mr. S. T. Hoffman  
Mr. G. F. Maxwell

9104150315 910408  
PDR ADCK 05000348  
S PDR

1/0  
IE22

Special Report No. 91-001, Unit 1  
Fire Damper Inoperable Due to Failure to Close  
With Maximum Air Flow

On 03-04-91, during the performance of fire damper testing, damper 1-100-113-06 did not meet the acceptance criterion of closing with maximum air flow in the system and the damper was declared inoperable. It was then determined that the damper would require modification or replacement. PCN 91-1-7319 has been written to modify the damper. This is expected to be completed by 05-17-91. If, after the damper modification is complete, the damper does not meet the acceptance criterion of closing with maximum air flow, then replacement of the damper will be accomplished as soon as a replacement can be obtained.

Technical Specification 3.7.12 requires this damper to be returned to operable status within 30 days or a Special Report must be submitted within the following 30 days. Therefore, this Special Report is being submitted. All Technical Specification action statement requirements for this fire damper are being met.