

DUKE POWER COMPANY

ELECTRIC CENTER, BOX 33189, CHARLOTTE, N. C. 28242

L. C. DAIL  
VICE PRESIDENT  
DESIGN ENGINEERING

April 7, 1983

SLG-83-314

Mr. D. G. Eisenhut, Director  
Division of Licensing  
Washington, DC 20555

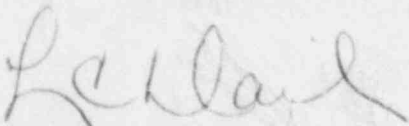
Subject: Resolution of TMI Action Item II.K.3.5,  
"Automatic Trip of Reactor Coolant Pumps"  
Docket No: 50-491  
Duke File: OS-20.6, OS-18-H, GAH-0402

Dear Mr. Eisenhut:

Your letter of February 3, 1983 to all applicants for operating licenses with Combustion Engineering (CE) designed Nuclear Steam Supply Systems (NSSSs) requires detailed analyses which support either the use of Reactor Coolant Pump (RCP) trip setpoints or the decision to leave the RCPs operational for all events. The letter further requires, from all applicants not already possessing an Operating License Safety Evaluation Report (OLSER), the submission of either the detailed RCP trip setpoints analyses or a schedule by which such analyses will be completed and submitted to the NRC.

Duke Power will not submit analyses or a schedule at this time because Cherokee Unit 1, the Duke unit using a CE designed NSSS, is on indefinite delay. Duke will include the RCP trip setpoints analyses as part of Chapter 15 of the Cherokee FSAR when it is formally submitted to the NRC.

Very truly yours,



L. C. Dail

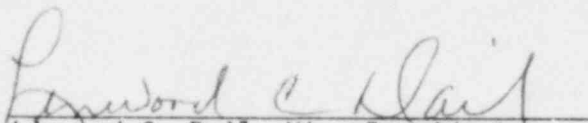
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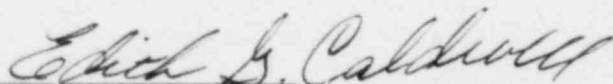
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Mr. D. G. Eisenhut  
Page 2  
April 6, 1983

LINWOOD C. DAIL, being duly sworn, states that he is Vice President, Design Engineering for Duke Power Company, that he is authorized on the part of said company to sign and file with the Nuclear Regulatory Commission this response to Generic Letter No. 83-10a and that all statements and matters set forth therein are true and correct to the best of his knowledge.

  
Linwood C. Dail, Vice President,  
Design Engineering

Subscribed and sworn to before me this // day of April, 1983

  
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My Commission Expires:

My Commission Expires November 4, 1987