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Mr. J. D. Phillips
Vice President Chief Engineer
Arkansas Power \& Light Company
Sixth and Pine Streets
Pina Bluff, Arkansas 71601
Dear Mr. Ph111ips:
In the conduct of our review of your piping systems design for Arkansas Suclear One-Unit 1, we have deternined a need to reviev the proportion of seismic stress in the total stress levels for critical piping. We therefore request that you furnish a stress sumary for critical piping runs. You ahould identify the nost eritical seismic Category I piping runs and tabsiate the stress contributions which $t$,gether constituce the total predicted stress.

In order on maintafi our licensing review schedule ve will need a completely adequat reaponse by Apr11 16, 1973. Please inform us vithin seven (7) days after receipt of this letter of your coafirmation of the schedule or the date you will be able to meet. If you $c$ snot meet our specified date or if your reply is not fully responsive to our requesca it is highly likely that the overall schedule for completing the licensing review for this project vill have to be extended. Since reessignment of the staff's efforts will require completion of the new assigment prior to returning to this project, the extent of extension will most likely be greater than the extent of delay in your response.

Sincerely,

A. Schwencer, Chief Fressurized Water Reactors Branch No. 4 Direcrorate of Licensing
ce: Horace Jewell, Esquire House, Holms Jevell


