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 50-270 Oconee Nuclear Station, Unit 2, Duke Power Co.      05000270  
 50-287 Oconee Nuclear Station, Unit 3, Duke Power Co.      05000287

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 RECIP. NAME      RECIPIENT AFFILIATION  
 DENTON, H.R.      Office of Nuclear Reactor Regulation, Director  
 STOLZ, J.F.      Operating Reactors Branch 4

SUBJECT: Advises that mods to relief & safety valve discharge piping will be implemented during next refueling outage scheduled for early 1985, per 830121 ltr re NUREG-0737, Item II.D.1, "Performance Testing of Reactor Relief & Safety Valves."

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July 19, 1983

Mr. Harold R. Denton, Director  
Office of Nuclear Reactor Regulation  
U. S. Nuclear Regulatory Commission  
Washington, D. C. 20555

Attention: Mr. John F. Stolz, Chief  
Operating Reactors Branch No. 4

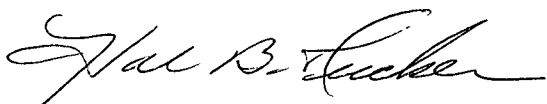
Subject: Oconee Nuclear Station  
Docket Nos. 50-269, -270, -287

Dear Sir:

By letter dated January 21, 1983, Duke provided information related to NUREG-0737, Item II.D.1, Performance Testing of Reactor Relief and Safety Valves. Duke stated that preliminary plans were to install certain modifications to the relief and safety valve discharge piping during the next refueling outage of each unit, dependent upon design completion and material availability.

The design package for Oconee Unit 1 was recently completed. Due to an unavailability of manpower and the short time remaining in the current refueling outage, the modification has been scheduled to be implemented during the next refueling outage currently expected in early 1985. Current plans are to implement the necessary design changes during the forthcoming Unit 2 and Unit 3 refueling outages, as previously committed.

Very truly yours,



Hal B. Tucker

RLG/php

cc: Mr. James P. O'Reilly, Regional Administrator  
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