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 RECIP. NAME RECIPIENT AFFILIATION
 Document Control Branch (Document Control Desk)

SUBJECT: Discusses util 870406 ltr re safety-related HXs serviced by low pressure svc water sys. Based on info in ltr, other coolers, including high pressure injection pump motor bearing coolers, capable of performing safety functions.

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April 7, 1987

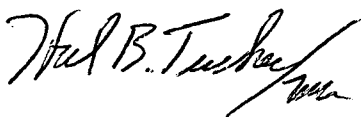
U. S. Nuclear Regulatory Commission
Attention: Document Control Desk
Washington, D. C. 20555

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

Dear Sir:

By a letter dated April 6, 1987, Duke Power Company (Duke) provided information concerning the other safety related heat exchangers serviced by the Low Pressure Service Water System. Based on the information provided in the April 6, 1987 letter, Duke has concluded that the other coolers (High Pressure Injection Pump motor bearing coolers, Motor Driven Emergency Feedwater Pump motor air coolers and Turbine Driven Emergency Feedwater pump turbine bearing oil coolers) are capable of performing their safety functions. The actions identified by the April 6, 1987 Duke letter assures that the performance capability of the coolers are not degraded of the magnitude experienced by the Low Pressure Injection coolers and the Reactor Building Cooling Unit coolers.

Very truly yours,



Hal B. Tucker

PFG/19/sbn

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