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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
 Document Control Branch (Document Control Desk)

SUBJECT: Responds to Generic Ltr 89-04 to include replacement of
 BS-14 & BS-19 on Unit 1 for EOC14 planned startup Jan 1993 &
 Unit 2 for EOC13 planned startup Jul 1993.

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DUKE POWER

August 22, 1991

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

Subject: Oconee Nuclear Station
Docket Nos. 50-269, 50-270, 50-287
Revision to Generic Letter 89-04 Response

NRC Generic Letter 89-04, Guidance on Developing Acceptable Inservice Testing (IST) Programs, was issued on April 3, 1989. On November 1, 1990, I submitted a response stating that a reevaluation of the ONS IST Program was completed, subsequently updated and the revised IST Program fully meets the guidance in GL 89-04 including justification of alternatives to full flow testing for eight check valves on each Oconee unit.

The physical location of Reactor Building Spray System Check Valves BS-14 and BS-19 on Units 1, 2 and 3, makes it impossible to inspect in-line. Replacement of these valves is scheduled to be completed by startup for Unit 1 for EOC13 (October 1991), Unit 2 EOC12 (March 1992), and Unit 3 EOC13 (August 1992).

However, the replacement of BS-14 and BS-19 for both Units 1 and 2 have been delayed due to the research involved in ordering valves for this particular application. A study of piping isometrics and system flow data by the manufacturer, Anchor Darling, and subsequent discussions of piping applications, preliminary quotes and type necessary for our specific need has delayed the order and therefore receipt of these valves for Unit 1 replacement originally scheduled for the current outage EOC 13 and also will delay the scheduled replacement for Unit 2 during the next outage EOC 12. Replacement will be as planned for Unit 3 EOC13 August 1992.

I would like to amend the response to GL 89-04 to include replacement of BS-14 and BS-19 on Unit 1 for EOC14 planned startup January, 1993 and Unit 2 for EOC13 planned startup July 1993.

Very truly yours,

M. S. Tuckman

M. S. Tuckman

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U. S. Nuclear Regulatory Commission
August 22, 1991
Page 2

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