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SUBJECT: Forwards rev to plant third ten-yr ISI program. New commitments to meet GL 85-20 requirements for exam of HPI sys nozzle components therefore supersede previous commitments.

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August 6, 1997

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

Subject: Duke Power Company
Oconee Nuclear Station, Units 1, 2, and 3
Docket Nos. 50-269, -270, -287
Inservice Inspection Program
Third Ten-Year Inservice Inspection Interval
Generic Letter 85-20 Supplemental Information

Please find attached a copy of a revision to the Oconee Third Ten-Year Inservice Inspection (ISI) Program. This revision was made to enhance and clarify the general requirements of the Augmented Inspection Program, and to meet or exceed the requirements previously committed to in Generic Letter (GL) 85-20 regarding examination of High Pressure Injection (HPI) System nozzle components. These new commitments to meet GL 85-20 requirements for examination of HPI System nozzle components therefore supersede the previous commitments.

In meetings with the NRC dated May 14, 1997, and May 16, 1997, Duke committed to develop a tracking system for Augmented Inspections so that they would not be subject to the flexibility of the ASME Section XI ISI Program. Changes within this revision to the ISI Program enhance the Augmented Inspection Program by ensuring that changes to the ISI Program will not affect the periodicity of inspections conducted under the Augmented Inspection Program. These programmatic changes will ensure that Augmented Inspection commitments are met for HPI System nozzle components.

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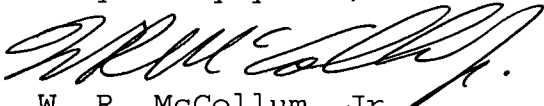


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August 6, 1997
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If there are any questions you may contact D. A. Nix at (864)
885-3634.

Very truly yours,

A handwritten signature in cursive script, appearing to read "W. R. McCollum, Jr.", written in black ink.

W. R. McCollum, Jr.
Site Vice-President

Attachment

U. S. Nuclear Regulatory Commission
August 6, 1997
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ATTACHMENT

Revisions to the Oconee Third Interval Inservice Inspection Plan
Pertaining to Generic Letter 85-20 Commitments for Examination of
HPI System Nozzle Components