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SUBJECT: Forwards copy of ISI summary rept for Class MC component exams conducted during end of cycle 18 RFO.Rept includes evaluation of degraded moisture barriers detected during insp,which allowed liner plate to be exposed to moisture.

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W. R. McCollum, Jr.
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October 13, 1999

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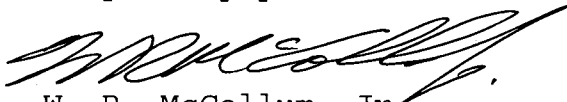
Subject: Duke Power Company
Oconee Nuclear Station, Unit 1
Docket No. 50-269
Unit 1 EOC 18 Refueling Outage
Inservice Inspection Summary Report for Class MC
Component Examinations

Please find attached a copy of the Inservice Inspection Summary Report for Class MC Component Examinations conducted during Oconee Unit 1 End of Cycle 18 Refueling Outage, which ended July 8, 1999. This report is submitted pursuant to 10 CFR 50.55a (b) (2) (x).

This report includes an evaluation of degraded moisture barriers detected during the inspection, which allowed the liner plate to be exposed to moisture. There was no detectable loss of wall thickness. This report also contains commitments for corrective actions related to repairs and additional inspections to address these moisture barriers. These are the only commitments contained in this report.

If there are any questions you may contact R. P. Todd at (864) 885-3418 or M. J. Ferlisi at (704) 382-3923.

Very truly yours,



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

Attachment

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U. S. Nuclear Regulatory Commission

October 13, 1999

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