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SUBJECT: Submits written follow-up of info provided during 940104
 telcon w/NRC re second 10-yr ISI interval request for relief
 92-12, submitted on 921110 for welds on Unit 3 which did not
 meet 90% criteria of Code Case N-460.

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DUKE POWER

February 3, 1994

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

Subject: Duke Power Company
Oconee Nuclear Station
Docket No. 50-287
Second Ten Year Inservice Inspection Interval
Request for Relief No. 92-12
Supplemental Information

On November 10, 1992 Duke submitted Relief Request 92-12 for several welds on Oconee Unit 3 which did not meet the 90% criteria of Code Case N-460. As a result of your review of this Relief Request, additional information was requested for weld identified as Item # B03.130.002 on the "A" Steam Generator. On January 4, 1994 a phone conference between Duke and NRC was held to provide the additional information requested. The following is a written follow-up of the information provided during the January 4, 1994 phone conference.

Duke's Relief Request reflects only 15.6% of the weld was covered during the examination. This percentage reflects only the coverage meeting the Code requirements for calculating examination coverage. The weld actually received a total of 53.3% coverage in at least one direction from one side. In addition it was pointed out this weld is included in the Class 1 hydrostatic test performed at the end of each refueling outage.

If you have any questions or need further information you may contact D. W. Dalton at (803) 885-3372.

Very truly yours,

J. W. Hampton
Site Vice President

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U. S. Nuclear Regulatory Commission
Page 2

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