

CATEGORY 1

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SUBJECT: Forwards response to NRC 981217 facsimile request for heat identification numbers & correlation between weld & plate regions shown on Figure 3.2-2, "Reactor Vessel Weldment Locations," in Oconee Unit 1.

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April 6, 1999

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

Subject: Oconee Nuclear Station
Docket No. 50-269
Request for Additional Information Concerning
Reactor Vessel Inner-Surfaces Areas of Plates
and Welds for Oconee Unit 1

In a letter dated September 30, 1998, Duke provided additional information on the subject in response to a NRC request dated March 23, 1998. The information requested in the March 23, 1998 letter was needed to perform an overall pressurized thermal shock analysis and revise Regulatory Guide 1.154. On December 17, 1998, a Shaw Malik of the NRC Office of Research, sent Duke a facsimile request for further information beyond that provided in Duke's September 30, 1998 letter.

The facsimile requested the heat identification numbers and a correlation between the weld and plate regions shown on Figure 3.2-2, Reactor Vessel Weldment Locations in Oconee Unit 1. The requested information is provided in the attached figure of the Unit 1 reactor vessel.

If there are any questions regarding this submittal, please contact Robert C. Douglas at (864) 885-3073.

W. R. McCollum, Jr.
Site Vice President
Oconee Nuclear Station

Attachment

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cc: L. A. Reyes, Regional Administrator
Region II

M. A. Scott, Senior Resident Inspector
Oconee Nuclear Site

D. E. LaBarge, Senior Project Manager
NRR

Reactor Vessel, Unit 1

