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 RECIP. NAME RECIPIENT AFFILIATION
 DENTON, H. R. Office of Nuclear Reactor Regulation, Director (post 851125
 STOLZ, J. F. PWR Project Directorate 6

SUBJECT: Forwards proposed Spec Tech rev to B60630 application for
 amend to License DPR-47 supporting operation of full unit
 at full rated power during Cycle 9 & allowing performance of
 10CFR50.59 reviews for future core reloads.

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September 2, 1986

Mr. Harold R. Denton, Director
Office of Nuclear Reactor Regulation
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Attention: Mr. John F. Stolz, Project Director
PWR Project Directorate No. 6

RE: Oconee Nuclear Station
Docket Nos. 50-269, -270, -287

Dear Sir:

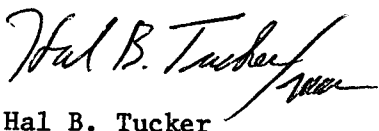
By letter dated June 30, 1986, Duke Power Company (Duke) submitted a proposal to revise the Oconee Nuclear Station (ONS) Technical Specification to support the operation of Oconee Unit 2 at full rated power during cycle 9 and to allow for the performance of 10 CFR 50.59 reviews for future core reloads. Based upon a subsequent conversation between Duke staff personnel and NRC staff personnel, a revision to the June 30, 1986 submittal was deemed necessary.

As such, please find attached (Attachment 1), a proposed Technical Specification revision that is required to support operation of Unit 2 at full rate power during cycle 9. Attachment 1 of this letter supersedes in its entirety the proposed Technical Specification revisions provided by Duke's June 30, 1986 letter.

Attachment 2 to this letter provides the No Significant Hazards Considerations Evaluation performed in support of the proposed Technical Specification revision provided by this letter. By copy of this letter, Duke is forwarding a copy of this supplemental application to the South Carolina Department of Health and Environmental Control for review and, as appropriately subsequent consultation with NRC staff.

In addition, please find attached (Attachment 3), proposed revisions to the Oconee Startup Physics Test Program (OSPTP). The proposed changes include several editorial changes along with three minor changes. Briefly, the three minor revisions are based almost entirely on the recent approval of the American National Standard ANS-19.6.1, "Reload Startup Physics Tests for Pressurized Water Reactors." Startup testing of Oconee Unit 2 cycle 9 will be in accordance with this modified version.

Very truly yours,


Hal B. Tucker

PFG/16/slb

Attachment

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P PDR

Adol

Mr. Harold R. Denton, Director
September 2, 1986
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