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February 27, 1988

PPR-38 -47 -55

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

Subject: Oconee Nuclear Station

Docket Nos. 50-269, -270, -287

Dear Sir:

By letter dated September 3, 1987 Duke Power Company submitted a proposed amendment to the Oconee Facility Operating License and revisions to the Oconee Nuclear Station Technical Specifications. The proposed revisions would delete the cycle-dependent core operating limits from the Technical Specifications (TSs) and facilitate 10 CFR 50, Part 50.59 reviews for future core reloads.

Please find attached supplemental changes to Duke's submittal dated September 3, 1987. This supplement is based on discussions between Duke Power Company and the NRC Staff during a telephone call on January 22, 1988. Specifically, the supplemental changes include a new proposed TS, TS 1.9, which provides a definition for the Core Operating Limits Report (COLR) and a rewrite of the proposed TS 6.9.2 which is more restrictive compared to the original proposed TS 6.9.2 submitted on September 3, 1987.

Please note that these changes are intended to supersede the corresponding pages in Duke's submittal of September 3, 1987. The supporting technical justification and the analysis of no significant hazards consideration concerning the proposed amendment submitted with our letter of September 3, 1987 remain valid and unchanged.

Duke is forwarding a copy of this application to the South Carolina Department of Health and Environmental Control for review, and as appropriate, subsequent consultation with the Staff.

Since the submittal consist of a supplement to a previously submitted amendment request, as yet unapproved, Duke considers no additional application fees are justified.

Very truly yours,

Hal B. Tucker

MAH/1409/sbn

Attachments 8803070257 880227 PDR ADOCK 05000269 100°

U. S. Nuclear Regulatory commission February 27, 1988 Page Two

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Duke Power Company Oconee Nuclear Station

Attachment

Supplemental Technical Specification Changes Cycle-Specific Core Operating Limits