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FROM: Duke Power Company Charlotte, N C A C Thies		DATE OF DOC 6-10-75	DATE REC'D 6-17-75	LTR XX	TWX	RPT	OTHER
TO: Mr. A Giambusso		ORIG 3 signed	CC	OTHER	SENT NRC PDR <u>XXX</u> SENT LOCAL PDR <u>XXX</u>		
CLASS	UNCLASS XXXX	PROP INFO	INPUT	NO CYS REC'D 40	DOCKET NO: 59- 269,270,287		
DESCRIPTION: Ltr notarized 6-10-75 trans the following:  <b>EDGED</b>  <b>Do Not Remove</b>				ENCLOSURES: Proposed revisions to Tech Specs which would provide added flexibility to the measurement of quadrant power tilt,...			
PLANT NAME: <u>Oconee 1-2-3</u>				40 copies encl rec'd			

FOR ACTION/INFORMATION wtm 6-18-75

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DUKE POWER COMPANY

POWER BUILDING

422 SOUTH CHURCH STREET, CHARLOTTE, N. C. 28201

Regulatory Docket File

P. O. Box 2178

A. C. THIES  
SENIOR VICE PRESIDENT  
PRODUCTION AND TRANSMISSION

June 10, 1975

Mr. Angelo Giambusso, Director  
Division of Reactor Licensing  
U. S. Nuclear Regulatory Commission  
Washington, D. C. 20555



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

Dear Mr. Giambusso:

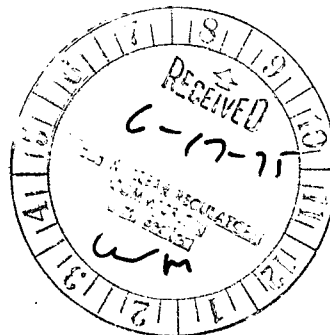
Oconee Nuclear Station Technical Specification 1.6.1, "Quadrant Power Tilt," currently requires the use of the out-of-core power range detectors to determine the core power tilt. As you are aware, the Oconee reactors have both an out-of-core and an in-core system for measurement of core power. The requirement to preferentially use only one system to measure quadrant power tilt can unnecessarily restrict station operation. Therefore, pursuant to 10 CFR 50.90, a revision to Oconee Technical Specifications 1.6 and 3.5.4 which will provide added flexibility to the measurement of quadrant power tilt, is requested. The proposed revisions are indicated on the attached replacement pages.

Very truly yours,

s/A. C. Thies  
A. C. Thies

ACT:vr

Attachment



6525