

FEB 23 1977

MEMORANDUM FOR: Karl R. Goller, Assistant Director for Operating Reactors, DOR

FROM: Darrell G. Eisenhut, Assistant Director for Operational Technology, DOR

SUBJECT: PROPOSED CHANGES TO OCONEE UNITS 1, 2, AND 3 TECHNICAL SPECIFICATIONS

PLANT NAME: Oconee Units 1, 2, and 3
DOCKET NUMBERS: 50-269, 270, and 287
RESPONSIBLE BRANCH: Reactor Safety
CONTACT: Tad Marsh (X28050)
REVIEW STATUS: Complete

The Reactor Safety Branch has reviewed three proposed changes to the Oconee Units 1, 2, and 3 Technical Specifications. These changes deal with (1) redundant sources of boric acid, (2) control rod group overlap and (3) power level versus xenon reactivity peak.

Although these proposed changes would make the current Technical Specifications more definitive, the staff did not find that the proposed changes were completely satisfactory.

Conversations with the licensee have led to modifications in the proposed Technical Specifications that are mutually acceptable. Our safety evaluation is enclosed.

Darrell G. Eisenhut, Assistant Director
for Operational Technology
Division of Operating Reactors

Enclosure:
As stated

cc: (See next page)

POOR ORIGINAL

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K. R. Goller

- 2 -

cc; V. Stello
R. Baer
A. Schwencer
C. Berlinger
F. Coffman
S. Weiss
D. Neighbors
P. Check
T. Marsh

DISTRIBUTION
Docket Files (50-269,270, and 287)
RS Rdg.
DEisenhut
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SURNAME →	TMarsh:ct	CBerlinger	RBaer <i>8/1</i>	DEisenhut	
DATE →	2/18/77	2/18/77	2/23/77	2/23/77	