



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

AUG 16 1982

Docket Nos.: 50-259/260/296

MEMORANDUM FOR: Gus C. Lainas, Assistant Director for Operating
Reactors, Division of Licensing


FROM: Themis P. Speis, Assistant Director for Reactor Safety
Division of Systems Integration

SUBJECT: SAFETY EVALUATION OF BROWNS FERRY NUCLEAR PLANT UNITS
1, 2, AND 3 SINGLE LOOP OPERATION

Plant Name: Browns Ferry Nuclear Plant Units 1, 2 and 3
Docket Numbers: 50-259/260/296
NSSS Supplier: General Electric
Responsible Branch: ORB-2
Project Manager: R. Clark
Review Status: Complete

Enclosed is the Safety Evaluation Report to permit Browns Ferry Plant Units 1, 2 and 3 to operate on a single loop with power limited to 50%. This completes three actions under multiplant item E-04. (TAC #48131, 48132 and 48133).

Thermal hydraulics and stability analysis sections of the SER will be provided by Core Performance Branch separately.


Themis P. Speis, Assistant Director
for Reactor Safety
Division of Systems Integration

Enclosure: As stated

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