

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)  
DISTRIBUTION FOR INCOMING MATERIAL

50-269-270/287

REC: CASE E G  
NRC

ORG: PARKER W O  
DUKE PWR

DOCDATE: 01/19/78  
DATE RCVD: 01/26/78

DOCTYPE: LETTER NOTARIZED: NO  
SUBJECT:

COPIES RECEIVED  
LTR 1 ENCL 0

ADVISING THAT INFO CONCERNING REASSESSMENT OF FRACTURE TOUGHNESS & POTENTIAL  
FOR LAMELLAR TEARING OF STEAM GENERATOR & REACTOR COOLANT PUMP SUPPORT  
MATERIALS IN RESPONSE TO NRC LTR DTD 10/4/77 WILL BE SUBMITTED BY FEB. 1978.

PLANT NAME: OCONEE - UNIT 1  
OCONEE - UNIT 2  
OCONEE - UNIT 3

REVIEWER INITIAL: XEF  
DISTRIBUTER INITIAL:

\*\*\*\*\* DISTRIBUTION OF THIS MATERIAL IS AS FOLLOWS \*\*\*\*\*

NOTES:

1. M. CUNNINGHAM - ALL AMENDMENTS TO FSAR AND CHANGES TO TECH SPECS

FRACTURE TOUGHNESS & POTENTIAL FOR LAMELLAR TEARING.  
(DISTRIBUTION CODE A018)

FOR ACTION: ~~BRANCH CHIEF SCHWENCER~~\*\*LTR ONL

INTERNAL:

REG FILE\*\*LTR ONLY(1)  
I & E\*\*LTR ONLY(2)  
HANAUER\*\*LTR ONLY(1)  
SHAO\*\*LTR ONLY(1)  
BUTLER\*\*LTR ONLY(1)  
J. COLLINS\*\*LTR ONLY(1)  
H. LEVIN\*\*LTR ONLY(1)

NRC PDR\*\*LTR ONLY(1)  
OELD\*\*LTR ONLY(1)  
EISENHUT\*\*LTR ONLY(1)  
BAER\*\*LTR ONLY(1)  
GRIMES\*\*LTR ONLY(1)  
R. SNAIDER\*\*LTR ONLY(1)

EXTERNAL:

LPDR'S  
WALHALLA, SC\*\*LTR ONLY(1)  
TIC\*\*LTR ONLY(1)  
NSIC\*\*LTR ONLY(1)  
ACRS CAT B\*\*LTR ONLY(16)

DISTRIBUTION: LTR 40 ENCL 0  
SIZE: 1P

CONTROL NBR: 780270014

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THE END

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DUKE POWER COMPANY  
POWER BUILDING  
422 SOUTH CHURCH STREET, CHARLOTTE, N. C. 28242

REGULATORY DOCKET FILE COPY

WILLIAM O. PARKER, JR.  
VICE PRESIDENT  
STEAM PRODUCTION

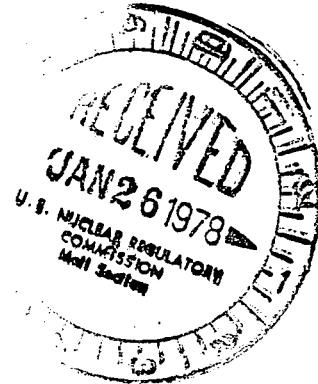
January 19, 1978

TELEPHONE: AREA 704  
373-4083

Mr. Edson G. Case, Acting Director  
Office of Nuclear Reactor Regulation  
U. S. Nuclear Regulatory Commission  
Washington, D. C. 20555

Attention: Mr. A. Schwencer, Chief  
Operating Reactors Branch #1

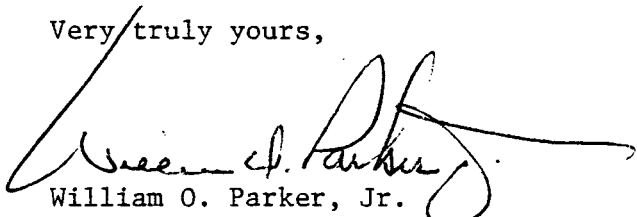
Reference: Oconee Nuclear Station  
Docket Nos. 50-269, -270, -287



Dear Sir:

Your letter of October 4, 1977 requested information necessary for a reassessment of the fracture toughness and potential for lamellar tearing of the steam generator and reactor coolant pump support materials. Preparation of this information is in progress and the submittal will be during February, 1978 along with an evaluation of the potential for lamellar tearing.

Very truly yours,

  
William O. Parker, Jr.

RLG:ge

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