AEC DISTRIB TON FOR PART 50 DOCKET MATERIA: (TEMPORARY FORM)

CONTROL NO: 5587

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Duke Power Company									
Charlotte, N. C.									
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DUKE POWER COMPANY

POWER BUILDING

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

A. C. THIES
SENIOR VICE PRESIDENT
PRODUCTION AND TRANSMISSION

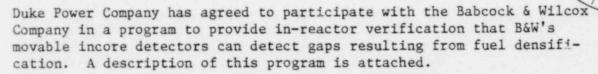
P. O. Box 2178

June 18, 1974

Mr. Angelo Giambusso
Deputy Director for Reactor Projects
Directorate of Licensing
Office of Regulation
U. S. Atomic Energy Commission
Washington, D. C. 20545

Re: Oconee Unit 1 Docket No. 50-269

Dear Mr. Giambusso:



We have reviewed B&W's proposed program and have concluded that Oconee Unit 1 can be operated at 100 percent full power under this program without any changes to the current Technical Specifications, operating procedures, or surveillance requirements. As noted in the attached description, the spacer assembly will be placed in low power positions to ensure that the spacer assembly power will be significantly less than the power in the hottest assembly.

We feel that this program will be of benefit in reducing densification penalties. We invite the AEC to participate in this program by reviewing the attached program description. Fabrication of the fuel assembly containing the zirconium oxide spacers is scheduled for completion on July 24, 1974. In order to maintain that schedule, we request that any comments concerning the program be forwarded to us prior to July 10, 1974.

Babcock & Wilcox has informed Duke Power Company that the information attached to this letter should be treated as confidential in nature since its disclosure would provide knowledgeable individuals with information which would impair B&W's competitive position. Accordingly, distribution of this letter to the AEC is limited to the original letter and three enclosed copies. Pursuant to 10CFR 2.790, it is



Mr. Angelo Giambusso Page 2 June 18, 1974

requested that the proprietary classification of the attachment to this letter be preserved by withholding it from public disclosure.

Very truly yours,

Paul H. Barton

A. C. Thies For A.C.T.

ACT: VT

ACT:vr

Enclosures