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 50-270 Oconee Nuclear Station, Unit 2, Duke Power Co. 05000270
 50-287 Oconee Nuclear Station, Unit 3, Duke Power Co. 05000287
 AUTH. NAME AUTHOR AFFILIATION
 PARKER, W.O. Duke Power Co.
 RECIP. NAME RECIPIENT AFFILIATION
 DENTON, H.R. Office of Nuclear Reactor Regulation
 REID, R.W. Operating Reactors Branch 4

SUBJECT: Forwards "Generic Startup Physics Test Program, May, 1980."
 delineating tests to be included during startup following
 future refueling operations.

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JUN 12 1980

DUKE POWER COMPANY

POWER BUILDING

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WILLIAM O. PARKER, JR.
VICE PRESIDENT
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June 4, 1980

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Mr. Harold R. Denton, Director
Office of Nuclear Reactor Regulation
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

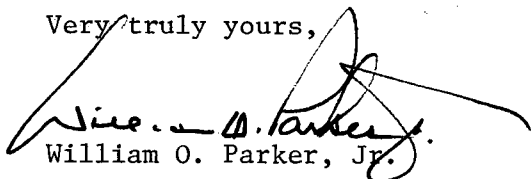
Attention: Mr. R. W. Reid, Chief
Operating Reactors Branch No. 4

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

Dear Sir:

Please find attached five copies of a report entitled "Oconee Nuclear Station Generic Start-up Testing Program" which delineates those tests which will be concluded during startup of all three Oconee units following future refueling operations, beginning with Oconee 2, Cycle 5 this month. The report slightly modifies a similar Unit 1 specific report transmitted by my February 5, 1980 letter. The changes include decreasing the acceptance criteria for rod-drop measurements substitution of an RMS acceptance criteria for the location of highest peak requirement in the power distribution testing and inclusion of the 75% power distribution test as well as minor editorial changes. This reflects the results of several conversations between members of our respective staffs.

Very truly yours,


William O. Parker, Jr.

KRW:scs
Attachments (5)

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