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 50-287 Oconee Nuclear Station, Unit 3, Duke Power Co. 05000287

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 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

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June 4, 1980

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

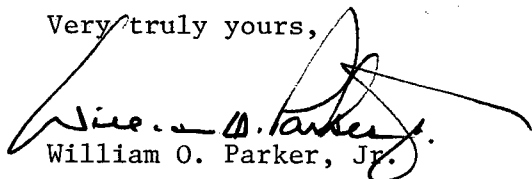
Attention: Mr. R. W. Reid, Chief
Operating Reactors Branch No. 4

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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