

50-269-270/287

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## DESCRIPTION

Ltr trans the following & advising that maximum dependabel capacity (Net MWe) has been changed from 871 MWe to 860 MWe effective 12-31-76.....

1p

PLANT NAME: Ocone 1-3

## ENCLOSURE

Name plate data concerning plant power levels  
.....

1p

DO NOT REMOVE  
ACKNOWLEDGED

## SAFETY

## FOR ACTION/INFORMATION

## ENVIRO

1-14-77

ehf

ASSIGNED AD:

/ BRANCH CHIEF:

/ PROJECT MANAGER:

/ LIC. ASST. :

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Zech  
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CONSULTANTS:

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ULRIKSON (ORN)

## CONTROL NUMBER

359  
MAY

# DUKE POWER COMPANY

POWER BUILDING

422 SOUTH CHURCH STREET, CHARLOTTE, N. C. 28242

WILLIAM O. PARKER, JR.  
VICE PRESIDENT  
STEAM PRODUCTION

January 10, 1977

TELEPHONE: AREA 704  
373-4083

## Regulatory Docket File

Director  
Office of Management Information  
and Program Control  
U. S. Nuclear Regulatory Commission  
Washington, D. C. 20555

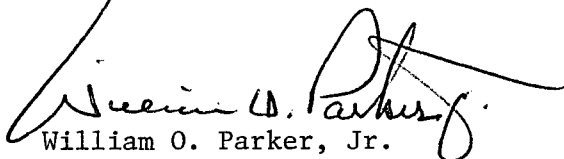


Re: Oconee Nuclear Station  
Docket Nos. 50-269, -270, -287

Dear Sir:

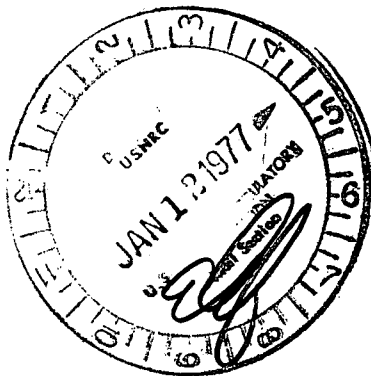
Please find attached a submittal of the information previously requested to be utilized for improvement/update of the NRC "Gray Book." Please note that the previously submitted value for the Maximum Dependable Capacity (Net MWe) has been changed from 871 MWe to 860 MWe, effective 1200 midnight, December 31, 1976. It is requested that future issues of the "Gray Book" reflect this change.

Very truly yours,

  
William O. Parker, Jr.

EDB:ge

Attachment



Unit Name Oconee 1, 2, 3

Please provide the following information or verify the information provided:

1. Nameplate Rating (Gross MWe) 887  
The nameplate rating is the megavolt amperage (MVA) times the nameplate power factor of the turbine-generator.
2. Maximum Dependable Capacity (Gross MWe) (1) 871 (2)  
The gross maximum dependable capacity is the gross electrical output as measured at the output terminals of the turbine-generator during the most restrictive seasonal conditions.
3. Design Electrical Rating (Net MWe) 887  
The net design electrical rating is that nominal output of the unit specified by the utility and used for the purpose of plant design.
4. Maximum Dependable Capacity (Net MWe) 871 (2)  
The net maximum dependable capacity is the gross electrical output as measured at the output terminals of the turbine-generator during the most restrictive seasonal conditions less the normal station service loads.

The above referenced information has been reviewed and corrected or verified.

Name E. D. Blakeman

Title Assistant Engineer

Phone Number 704-373-8728

(1) Net MWe instead of Gross MWe is reported to EEI.

(2) MDC has been changed to 860 MWe effective 1200 midnight, December 31, 1976.