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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 19, 1975

Mr. Angelo Giambusso, Director Division of Reactor Licensing U. S. Nuclear Regulatory Commission Washington, D. C. 20555

Re: Oconee Nuclear Station

Docket Nos. 50-269 -270, -287

Dear Mr. Giambusso:

It is requested that all future communications pertaining to Oconee Nuclear Station, Facility Operating Licenses DPR-38, DPR-47 and DPR-55 be transmitted to:

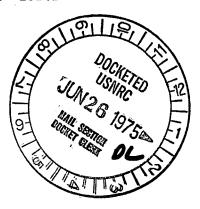
Mr. William O. Parker, Jr.
Vice President
Steam Production
Duke Power Company
P. O. Box 2178
422 South Church Street
Charlotte, North Carolina 28242

Very truly yours,

A. C. Thies

ACT:vr

cc: Mr. Norman C. Moseley



Mr. Angelo Giambusso Page 2 June 19, 1975

A. C. THIES, being duly sworn, states that he is Senior Vice President of Duke Power Company; that he is authorized on the part of the said Company to sign and file this request for a change of Company Correspondent for Facility Operating Licenses DPR-38, DPR-47 and DPR-55.

A. C. Thies, Senior Vice President

ATTEST: 4

Lewis F. Camp

Assistant Secretary

Subscribed and sworn to before me this 19th day of June, 1975.

Mirgaut D. Dendisson Notary Public

My Commission Expires:

april 26, 1978

Docket Nos. 50(-269) 270-287

Duke Power Company
ATTN: Mr. A. C. Thies
Senior Vice President
Production and Transmission
422 South Church Street
Charlotte, North Carolina 28201

## Gentlemen:

We have reviewed the Oconee Operator Licensing Program, which you submitted on June 5, 1975. Your program describes the training which will be completed for those individuals who will seek a license pursuant to Title 10CFR Part 55, Operator Licenses. Your program includes the requirements for those who seek waiver of the operating demonstration pursuant to our letter, dated October 3, 1974.

Based on our review of the information contained in your letter, we have determined that individuals who have successfully completed the program will be eligible to sit for an examination without the need to perform a reactor startup providing:

1. every effort should be made to have a diversity of reactivity changes for each applicant.

In closing, it should be recognized, that the program outlined in your letter is subject to further modification based upon the performance of the applicants.

Sincerely,
ORIGINAL SIGNED BY
P. F. COLLINS

Paul F. Collins, Chief Operator Licensing Branch Division of Reactor Licensing

cc: See next page

cc: Mr. William L. Porter
Duke Power Company
P. 0. Box 2178
422 Church Street
Charlotte, North Carolina 28201

Mr. Troy B. Conner Conner and Knotts Suite 1050 1747 Pennsylvania Ave., N.W. Washington, D. C. 20006

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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 6, 1975

Mr. Norman C. Moseley, Director U. S. Nuclear Regulatory Commission Suite 818 230 Peachtree Street, Northwest Atlanta, Georgia 30303

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

Dear Mr. Moseley:

Oconee Nuclear Station Appendix B Technical Specification 1.2A specifies the maximum chemical concentration of wastes discharged to the Keowee River. On May 29, 1975, the limit of 0.2 ppm boron concentration in the Keowee River was exceeded for a short period of time. The following is a description of the circumstances of this event and the corrective action taken to prevent recurrence.

On May 29, 1975, a sample request form was submitted to Health Physics for sampling and subsequent release rate recommendations. A release rate was calculated based upon the activity of the sample and from 1959 to 2040 hours a release at the rate of 50 gallons/minute was conducted. Had the release been calculated based upon boron concentration, the release rate would have been 24 gpm. This resulted in a release concentration at the Keowee River of 0.32 ppm.

In order to prevent future recurrence, Health Physics personnel are now required to list, on the sample request form, a release rate for each parameter for which analysis was performed them. The recommended release rate on the sample request form shall be the lowest of those listed. addition, the Shift Supervisor signing the liquid waste release form and authorizing the release will ascertain that the release rate is within limits for the parameter values listed.

Very truly yours,

ACT: vr