

DUKE POWER COMPANY
POWER BUILDING
422 SOUTH CHURCH STREET, CHARLOTTE, N. C. 28242

9/10/74

September 4, 1974

WILLIAM D. PARKER, JR.
VICE PRESIDENT
STEAM PRODUCTION

TELEPHONE AREA 704
374-4083

Mr. Paul F. Collins, Chief
Operator Licensing Branch
Directorate of Licensing
Atomic Energy Commission
Washington, D. C. 20545

Dear Mr. Collins:

In support of our letter of August 20, 1974 requesting operator licensing examinations at Oconee Nuclear Station and in accordance with our telecon of August 27, 1974 we are submitting the following additional information.

The applicants for R. O. examinations will participate in a two week training program at the B&W Simulator in Lynchburg, Virginia. This program will include 40 hours classroom and 40 hours console time, consisting of:

- a) One reactor startup - all rods in to 10^{-8} amps.
- b) One reactor startup and plant heatup - hot shutdown to 10% power.
- c) Two reactor startups and plant heatups - hot shutdown to 20% power.
- d) One reactor startup and plant heatup - hot shutdown to 80% power.
- e) Power operations with auto and manual ICS operations:
 - i) 100% - 30% - 80%
 - ii) FDW pump trip
 - iii) Turbine trip
 - iv) Reactor trip and recovery
 - v) Dropped rod and recovery
 - vi) Steam leaks
 - vii) Spray VLV failure

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Mr. Paul Collins

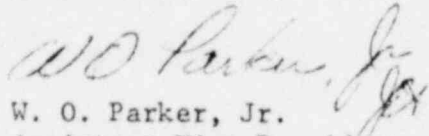
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This program includes the 5-day hot license certification program submitted by B&W to you in a separate letter and will be culminated by a reactor startup exam on the final day of simulator training.

B&W will furnish certification letters on those candidates successfully completing that portion of the two week training period which includes the 5-day hot license certifications. B&W will send the originals of these letters to Duke Power Company, Oconee Nuclear Station and copies to AEC Operator Licensing Branch.

Very truly yours,


W. O. Parker, Jr.
Assistant Vice President

RB/db