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REC: CASE E G	ORG: PARKER W DUKE PWR	0 DOCDATE: 04/27/78 DATE RCVD: 05/01/78
DOCTYPE: LETTER NOTARIZED: NO COPIES RECEIVED SUBJECT: FOWARDING REVISED TECH SPEC PAGE INCORPORATING NECESSARY OPERATING PROCEDURE REQUIREMENTS, AND SHOULD BE INCLUDED IN APPLICANT'S TECH SPEC REVISION SUBMITTAL OF 04/20/78, RE APPARENT ERROR IN THE B&W SMALL BREAK ECCS ANALYSIS APPLICABLE TO SUBJECT FACILITY		
PLANT NAME: OCONEE OCONEE OCONEE	- UNIT 1 - UNIT 2 - UNIT 3	REVIEWER INITIAL: XJM DISTRIBUTER INITIAL:

NOTES: 1. M. CUNNINGHAM	- ALL AMENDMENTS TO FSAR A	ND CHANGES TO TECH SPECS OF OPERATING LICENSE.
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DUKE POWER COMPANY

Power Building 422 South Church Street, Charlotte, N. C. 28242

April 27, 1978

WILLIAM O. PARKER, JR. VICE PRESIDENT STEAM PRODUCTION

TELEPHONE: AREA 704 373-4083

Mr. Edson G. Case, Acting Director Office of Nuclear Reactor Regulation U. S. Nuclear Regulatory Commission Washington, D. C. 20555

Attention: Mr. R. Reid, Chief Operating Reactors Branch #4

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



Dear Sir:

My letter of April 21, 1978 provided certain pertinent information to the staff concerning the apparent error in the B&W small break ECCS analysis applicable to Oconee Nuclear Station. Additionally, a commitment was made to provide a facility operating license amendment to require necessary procedures to implement the required corrective actions.

Please find attached a revised Technical Specification page, which incorporates the necessary operating procedure requirements, and should be included in our original Technical Specification revision submittal of April 20, 1978.

Inasmuch as this submittal supplements our previous submittal of April 20, 1978 and does not represent another license amendment request, additional license fees are not included.

truly yours, Very U. Tark William O. Parker, Jr.

RLG:ge Attachment REGULATORY DOGKET FILE COPY

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Mr. Edson G. Case Page 2 April 27, 1978

WILLIAM O. PARKER, JR., being duly sworn, states that he is Vice President of Duke Power Company; that he is authorized on the part of said Company to sign and file with the Nuclear Regulatory Commission this request for amendment of the Oconee Nuclear Station Technical Specifications, Appendix A to Facility Operating Licenses DPR-38, DPR-47 and DPR-55; and that all statements and matters set forth therein are true and correct to the best of his knowledge.

Lo. Tarker William O. Parker, Jr., Vige President

Subscribed and sworn to before me this 27th day of April, 1978.

B. Rakbins

Notary Public

My Commission Expires:

February 15, 1982

6.4 STATION OPERATING PROCEDURES

Specification

- 6.4.1 The station shall be operated and maintained in accordance with approved procedures. Written procedures with appropriate check-off lists and instructions shall be provided for the following conditions:
 - a. Normal startup, operation and shutdown of the complete facility and of all systems and components involving nuclear safety of the facility.
 - b. Refueling operations.
 - c. Actions taken to correct specific and foreseen potential malfunctions of systems or components involving nuclear safety and radiation levels, including responses to alarms, suspected primary system leaks and abnormal reactivity changes.
 - d. Emergency procedures involving potential or actual release of radioactivity.
 - e. Preventive or corrective maintenance which could affect nuclear safety or radiation exposure to personnel.
 - f. Station survey following an earthquake.
 - g. Radiation control procedures.
 - h. Operation of radioactive waste management systems.
 - i. Control of pH in recirculated coolant after loss-of-coolant accident. Procedure shall state that pH will be measured and the addition of appropriate caustic to coolant will commence within 30 minutes after switchover to recirculation mode of core cooling to adjust the pH to a range of 7.0 to 8.0 within 24 hours.
 - j. Nuclear safety-related periodic test procedures.
 - k. Long-term emergency core cooling systems. Procedures shall include provision for remote or local operation of system components necessary to establish high and low pressure injection within 15 | minutes after a line break.
 - 1. Fire Protection Program implementation.
- 6.4.2 Quarterly selected drills shall be conducted on site emergency procedures including assembly preparatory to evacuation off site and a check of the adequacy of communications with off-site support groups.
- 6.4.3 A respiratory protective program approved by the Commission shall be in force.