C 00/05/78

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDE 1 DISTRIBUTION FOR INCOMING MATERIAL

50-269/ 70/287

REC: CASE E G NRC

ORG: PARKER W O DUKE PWR

DOCDATE: 06/02/78 DATE RCVD: 06/05/78

COPIES RECEIVED DOCTYPE: LETTER NOTARIZED: YES LTR 3 ENCL 40 SUBJECT: FORWARDING LIC NOS DPR-38, 47 & 55 APPL FOR AMEND: APPENDIX A TECH SPEC PROPOSED CHANGE CONCERNING CHANGE TO THE INSPEC SCHEDULE FOR REACTOR COOLANT OUTLET NOZZLES DUE TO AN ERROR THAT OCCURRED DURING LAST REFUELING OUTAGE ... NOTARIZED 06/02/78 ... W/ATT LIC FEES

PLANT NAME: OCONEE - UNIT 1 OCONEE - UNIT 2 OCONEE - UNIT 3 REVIEWER INITIAL: МUX DISTRIBUTER INITIAL:

NOTES:

1. M. CUNNINGHAM - ALL AMENDMENTS TO FSAR AND CHANGES TO TECH SPECS

GENERAL DISTRIBUTION FOR AFTER ISSUANCE OF OPERATING LICENSE. (DISTRIBUTION CODE A001)

BR CHIEF ORB #4 CHIEF**W/7 ENCL FOR ACTION:

INTERNAL:

REG FILE *W/ENCL ENCL 2 ENCL HANAUER**W/ENCL AD FOR OPER TECH**W/ENCL REACTOR SAFETY BR**W/ENCL EEB##W/ENCL J. MCGOUGH**W/ENCL

NRC PDR**W/ENCL OELD**LTR ONLY CORE PERFORMANCE BR**W/ENCL ENGINEERING BR**W/ENCL PLANT SYSTEMS BR**W/ENCL EFFLUENT TREAT SYS**W/ENCL

LPDR'S EXTERNAL: WALHALLA, SC**W/ENCL TIC**W/ENCL NSIC**W/ENCL ACRS CAT B**W/16 ENCL

*********** CHECK NBR: 196,067
实 ÷5 \$4,800.00 奮 AMOUNT: ¢. CHECK AND COPY OF TRANSMITTAL LTR ADVANCED \$ TO W. MILLER (LFMB) (06/05/78) UPON RECIEPT ġ; *****

LTR 40 ENCL 39 DISTRIBUTION: SIZE: 2P+1P

CONTROL NBR: 781560092

THE END

DUKE POWER COMPANY

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

June 2, 1978

VICE PRESIDENT TELEPHONE: AREA 704 373-4083 STEAM PRODUCTION 373 JUN Mr. Edson G. Case, Acting Director Office of Nuclear Reactor Regulation ហា 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 Sirs:

WILLIAM O. PARKER, JR.

Pursuant to 10CFR50, §50.90, please find attached a proposed license amendment which incorporates a change to Oconee Nuclear Station Technical Specifications.

Specification 4.2.2 concerns the inspection schedule of portions of the reactor coolant system. A change to the inspection schedule for reactor coolant outlet nozzles is requested due to an error that occurred during the last Oconee Unit 3 refueling outage. During this outage, one RC outlet nozzle was inspected but an incorrect procedure was utilized. The procedure used a UT beam angle of approximately 75 degrees instead of an angle of essentially 90 degrees as required by I-2320 of Section XI of the ASME Code. This error resulted in 10 to 20 percent of the weld volume not being examined. Due to scheduling conflicts is not practical to perform this inspection again during the forthcoming Oconee Unit 3 refueling outage and stay within the approximately 40 month inspection interval required. Therefore, it is requested that the change be made to allow this nozzle to be re-inspected at a future refueling outage. The forthcoming refueling outage is for Cycle 4, therefore, the subsequent refueling outage would be for Cycle 5 and is so stated in the proposed revision to the specification.

This proposed license amendment is considered to constitute one Class III license fee request and two Class I license fee requests since they involve a single issue pertaining to three identical units. Accordingly, the enclosed check in the amount of \$4,800 is remitted for the license amendment fee.

Very/truly yours, J. Taike William O. Parker, Jr.

REGULATORY DOCKET FILE COPY

781560092

RLG:scs Attachment June 2, 1978 Page Two

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.

20 ar

William O. Parker, Jr., Wide President

Subscribed and sworn to before me this 2nd day of June, 1978.

P. Rokkin

My Commission Expires:

REACTOR COOLANT SYSTEM SURVEILLANCE

Applicability

Applies to the surveillance of the Reactor Coolant System pressure boundary.

Objective

To assure the continued integrity of the Reactor Coolant System pressure boundary.

Specification

- 4.2.1 Prior to initial unit operation, an ultrasonic test survey shall be made of Reactor Coolant System pressure boundary welds as required to establish preoperational integrity and baseline data for future inspections.
- 4.2.2 Post-operational inspections of components shall be made in accordance with the methods and intervals indicated in IS-242 and IS-261 of Section XI of the ASME Boiler and Pressure Vessel Code. 1970, including 1970 winter addenda, except as follows:

| IS-261 Item | Component | Exception |
|-------------|-----------------------------------|---|
| 1.4 | Primary Nozzle to Vessel Welds | <pre>1 RC outlet nozzle to be inspected after approxi- mately 3 1/3 years operation. 2nd RC outlet nozzle to be inspected</pre> |

| | operation. 4 RC inlet nozzles and 2 core flooding nozzles to be in- spected at or near end of interval* |
|-------------------------------------|---|
| Primary Nozzle to Safe End Welds | Not Applicable |

Not Applicable

Not Applicable

Not Applicable

Not Applicable

Not Applicable

after approx. 6 2/3 yrs.

- 4.3 Valve Pressure Retaining Bolting Larger than 2"
- 6.1 Valve Body Welds

- 6.3 Valve to Safe End Welds
- 6.6 Integrally Welded Valve Supports
- 6.7 Valve Supports & Hangers

*For Oconee Unit 3 only, the 1st RC outlet nozzle will be inspected during Cycle 5. refueling outage.

3.3