## NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL

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CONTROL NO: 6413 FILE: OTHER TWX RPT Duke Power Company DATE OF DOC DATE REC'D LTR FROM: Charloste, NC 6-12-75 XXX A C Thies 6-10-75 SENT MRC PDR OTHER XX ORIG TO: Mr. Giambusso A signed SENT LOCAL PDR. DOCKET NO: INPUT NO CYS REC'D **PROPINFO UNCLASS** CLASS 1 50-287 XXXXXX **ENCLOSURES:** DESCRIPTION: Ltr re 3-12-75 inspection....furnishing DO NOT REMOVE info & results of inspection of the reactor building..... ACKNOWLIDGED PLANT NAME: Oconee #3 FOR ACTION/INFORMATION 6-14-75 ehf REGAN (E) ZIEMANN (L) SCHWENCER (L) BUTLER (L) W/ Copies W/ Copies W/ Copies W/ Copies LEAR (L) STOLZ (L) DICKER (E) CLARK (L) W/ Copies W/ Copies W/ Copies W/ Copies KNIGHTON (E) SPIES VASSALLO (L) PARR (L) W/ Copies W/ Copies W/ Copies W/ Copies YOUNGBLOOD (E) PURPLE (L) LPM KNIEL (L) W/ Copies W/ Copies W/6Copies W/ Copies INTERNAL DISTRIBUTION A/T IND . DENTON LIC ASST TECH REVIEW REG FILE BRAITMAN R. DIGGS (L) SCHROEDER GRIMES NRC PDR SALTZMAN H. GEARIN (L) GAMMILL OGC, ROOM P-506A MACCARY MELTZ E. GOULBOURNE (L) KASTNER GOSSICK/STAFF KNIGHT BALLARD P. KREUTZER (E) PAWLICKI CASE **PLANS** SPANGLER J. LEE (L) **GIAMBUSSO** SHAO MCDONALD M. MAIGRET (L) BOYD STELLO CHAPMAN ENVIRO S: REED (E) MOORE (L) HOUSTON DUBE (Ltr) M. SERVICE (L) MULLER NOVAK DEYOUNG (L) E. COUPE S. SHEPPARD (L) DICKER ROSS SKOVHOLT (L) PETERSON M. SLATER (E) KNIGHTON **IPPOLITO** GOLLER (L) (Ltr) HARTFIELD (2) H. SMITH (L) YOUNGBLOOD **TEDESCO** P. COLLINS KLECKER S. TEETS (L) REGAN DENISE LONG EISENHUT PROJECT LDR G. WILLIAMS (E) LAINAS REG'OPR WIGGINTON M. Au V. WILSON (L) **BENAROYA** FILE & REGION (2) R INGRAM (L) VOLLMER MIPC M. DUNCAN EXTERNAL DISTRIBUTION 1 - LOCAL PDR Walkalla, S.C. 1 - PDR-SAN/LA/NY 7 - TIC (ABERNATHY) (1)(2)(10) - NATIONAL LABS\_ 1 – BROOKHAVEN NAT LAB 1 - NSIC (BUCHANAN) 1 - W. PENNINGTON, Rm E-201 GT 1 - G. ULRIKSON ORNL 1 - CONSULTANTS 1 - ASLB

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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

June 10, 1975

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

Re: Oconee Unit 3
Docket No. 50-287

Dear Mr. Giambusso:

On March 12, 1975, the annual inspection of Oconee Unit 3 Reactor Building was completed, pursuant to Technical Specification 4.4.1.4. The inspection was performed in accordance with approved test procedure PT/O/A/O15O/16, Reactor Building Inspection Test.

A visual examination was made of accessible interior and exterior surfaces of the containment structure and its components. The following are discrepancies found during the inspection:

- Tendon grease seepage through construction joints was observed at three exterior locations on the Reactor Building. The test procedure was revised to require inspection of these areas on an annual basis.
- 2. Several tendon grease caps were found to have grease leakage around caps and filler plugs. Each was repaired by applying a sealant tape to the grease plug threads and retorquing the bolts.
- 3. Surface cracks were found on the bottom surface of the Reactor Building base slab. These cracks appear to be shrinkage cracks and have not shown any displacement. The test procedure was revised to require inspection of these areas on an annual basis.
- 4. Two mechanical penetrations were found to have stem packing leaks. Each was repaired.
- 5. The interlock mechanism on the inner door of the personnel hatch was found to be bent. This did not prevent the interlock from operating properly. The interlock mechanism has been repaired.



Mr. Angelo Giambusso Page 2 June 10,1975

From this inspection, no evidence of deterioration was found which could affect the containment's structural integrity or leak-tightness.

Very truly yours,

A. C. Thies

ACT:vr