

**AEC DISTRIBUTION FOR PART 50 DOCKET MATERIAL
(TEMPORARY FORM)**

CONTROL NO: 518

FILE: _____

FROM: Duke Power Company Charlotte, N.C. 28201 A.C. Thies		DATE OF DOC 1-15-75	DATE REC'D 1-17-75	LTR X	TWX	RPT	OTHER
TO: Mr. R.A. Purple		ORIG 1 signed	CC	OTHER	SENT AEC PDR <u>XX</u> SENT LOCAL PDR <u>XX</u>		
CLASS	UNCLASS XXXX	PROP INFO	INPUT	NO CYS REC'D 1	DOCKET NO: 50-269/270/287		

DESCRIPTION: ltr re our 12-6-74 ltr....furnish addl info re review of the Oconee Nuclear Station Tech Specs related to installed filter systems... ENCLOSURES:

PLANT NAME: Oconee 1-2-3

FOR ACTION/INFORMATION DHL 1-20-75

BUTLER (L) W/ Copies	SCHWENCER (L) W/ Copies	ZIEMANN (L) W/ Copies	REGAN (E) W/ Copies
CLARK (L) W/ Copies	STOLZ (L) W/ Copies	DICKER (E) W/ Copies	LEAR (L) W/ Copies
PARR (L) W/ Copies	VASSALLO (L) W/ Copies	KNIGHTON (E) W/ Copies	SPELS W/ Copies
KNIEL (L) W/ Copies	PURPLE (L) W/ Copies	YOUNGBLOOD (E) W/ Copies	

INTERNAL DISTRIBUTION

<u>REG FILE (3)</u>	<u>TECH REVIEW</u>	DENTON	<u>LIC ASST</u>	<u>A/T IND.</u>
✓ AEC PDR (3)	SCHROEDER	GRIMES	R. DIGGS (L)	BRAITMAN
✓ OGC, ROOM P-506A	MACCARY	GAMMILL	H. GEARIN (L)	SALTZMAN
✓ MUNTZING/STAFF	KNIGHT	KASTNER	E. GOULBOURNE (L)	ABEL
CASE	PAWLICKI	BALLARD	P. KREUTZER (E)	
GIAMBUSSO	SHAO	SPANGLER	J. LEE (L)	<u>PLANS</u>
BOYD	STELLO		M. MAIGRET (L)	✓ MCDONALD
MOORE (L)	HOUSTON	<u>ENVIRO</u>	S. REED (E)	CHAPMAN
✓ DEYOUNG (L)	NOVAK	MULLER	M. SERVICE (L)	✓ DUBE (Ltr)
SKOVHOLT (L)	ROSS	DICKER	✓ S. SHEPPARD (L)	✓ E. COUPE
GOLLER (L) (Ltr)	IPPOLITO	KNIGHTON	M. SLATER (E)	PETERSON
P. COLLINS	TEDESCO	YOUNGBLOOD	H. SMITH (L)	D. THOMPSON (2)
DENISE	LONG	REGAN	S. TEETS (L)	KLECKER
REG OPR	LAINAS	✓ PROJECT LDR	G. WILLIAMS (E)	EISENHUT
✓ FILE & REGION (2)	BENAROYA	<u>SCALETTI</u>	V. WILSON (L)	WIGGINTON
MORRIS	VOLLMER	HARLESS		
STEELE				

EXTERNAL DISTRIBUTION

✓ 4 - LOCAL PDR Walhalls, S.C.			
✓ 1 - TIC (ABERNATHY) (1)(2)(10)	1 - NATIONAL LABS		
✓ 1 - NSIC (BUCHANAN)	1 - W. PENNINGTON, Rm E-201 GT		1 - PDR-SAN/LA/N.Y
1 - ASLB	1 - CONSULTANTS		1 - BROOKHAVEN NAT LAB
1 - Newton Anderson	NEWMARK/BLUME/AGBABIAN		1 - G. ULRIKSON, ORNL
✓ 12 ACRS MONTHLY SENT TO LIC. ASST.			1 - AGMED (RUTH GUSSMAN) Rm B-127 GT
SHEPPARD 1-20-75			1 - R. D. MUELLER, Rm E-201 GT

DUKE POWER COMPANY

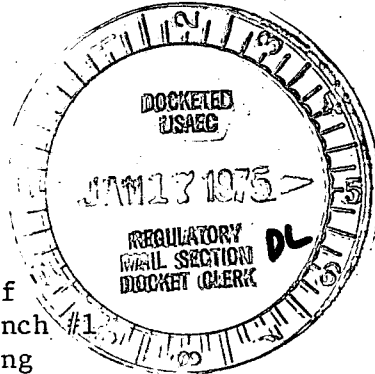
POWER BUILDING

422 SOUTH CHURCH STREET, CHARLOTTE, N. C. 28201

A. C. THIES
SENIOR VICE PRESIDENT
PRODUCTION AND TRANSMISSION

P. O. Box 2178

January 15, 1975



RECEIVED
JAN 17 1975

Mr. R. A. Purple, Chief
Operating Reactors Branch #1
Directorate of Licensing
Office of Regulation
U. S. Atomic Energy Commission
Washington, D. C. 20545

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

Dear Mr. Purple:

Your letter of December 6, 1974 advised us of your review of the Oconee Nuclear Station Technical Specifications related to installed filter systems. As a result of this review, you stated that additional limiting conditions for operation and surveillance requirements are necessary in order to ensure high confidence that the systems will function reliably, when needed, at a high degree of efficiency equal to or better than assumed in the accident analysis.

As a result of your letter, we have conducted a thorough review of our existing Technical Specifications 4.5.3, "Penetration Room Ventilation System," and 4.12, "Control Room Filtering System." A study of the operating history has also been conducted to determine the reliability and efficiency of these two installed systems. This review has determined that all required periodic tests have been successfully completed with equipment performance meeting the design specifications. Thus, the existing Technical Specifications are considered adequate to ensure the reliability and efficiency of the systems.

It should be noted that the Penetration Room Ventilation System and the Control Room Filtering System as described in the Final Safety Analysis Report and in the Commission's Safety Evaluation Reports dated December 29, 1970 and July 6, 1973 and as reviewed prior to the issuance of Facility Operating Licenses DPR-38, -47, and -55 on February 6, 1973 October 6, 1973, and July 19, 1974, respectively, have not been altered to change the reliability or efficiency of these systems. The present technical specifications are based upon those

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Mr. R. A. Purple
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systems' descriptions and analyses. The Technical Specifications associated with these systems are adequate to ensure a high degree of confidence that the systems will function reliably, if needed, at a degree of efficiency equal to or better than that assumed in the accident analyses.

Very truly yours,



A. C. Thies

ACT:vr