		LEAR REGULATORY COMMISSION	50-269/270/287
NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL		FILE NUMBER	
O: Mr. B.C. Rusche FROM: Duke Power Company		DATE OF DOCUMENT	
	Charlotte, 1N.C. 28242 Wm. O. Parker		DATE RECEIVED
LETTER ONOTORIZED  DORIGINAL SUNCLASSIFIED	PROP	INPUT FORM	NUMBER OF COPIES RECEIVED
quality assurance program for f & adv that info will be submitted 1977(2P)  ACKNOWLEDGE  DO NOT REMOVE  PLANT NAME: Oconee Units 1-2-3	ED		
SAFETY  BRANCH CHIEF:  PROJECT MANAGER:  LIC. ASST:	FOR ACTION/IN WEACER Sheppare		
D.G. A331;	SHEPPAVE	•	
	INTERNAL DIS	STRIBUTION	
€G FILE>	INTERNAL DIS	STRIBUTION	
NKC PDR	INTERNAL DIS	STRIBUTION	
NRC PDR	INTERNAL DIS	STRIBUTION	
NRC PDR I & E (2) OELD BENAROYA (2)	INTERNAL DIS	STRIBUTION	
NRC PDR I & E (2) OELD BENAROYA (2) EISENHUT	INTERNAL DIS	STRIBUTION	
NRC PDR I & E (2) OELD BENAROYA (2)	INTERNAL DIS	STRIBUTION	
NRC PDR I & E (2) OELD BENAROYA (2) EISENHUT BUTLER (5) WAMBACH R. MURANAKA	INTERNAL DIS	STRIBUTION	
NRC PDR I & E (2) OELD BENAROYA (2) EISENHUT BUTLER (5) WAMBACH	INTERNAL DIS	STRIBUTION	
NRC PDR I & E (2) OELD BENAROYA (2) EISENHUT BUTLER (5) WAMBACH R. MURANAKA	INTERNAL DIS	STRIBUTION	
NRC PDR I & E (2) OELD BENAROYA (2) EISENHUT BUTLER (5) WAMBACH R. MURANAKA	INTERNAL DIS	STRIBUTION	
NRC PDR I & E (2) OELD BENAROYA (2) EISENHUT BUTLER (5) WAMBACH R. MURANAKA	INTERNAL DIS	STRIBUTION	
NRC PDR I & E (2) OELD BENAROYA (2) EISENHUT BUTLER (5) WAMBACH R. MURANAKA	INTERNAL DIS	STRIBUTION	
NRC PDR I & E (2) OELD BENAROYA (2) EISENHUT BUTLER (5) WAMBACH R. MURANAKA	INTERNAL DIS	STRIBUTION	
NRC PDR I & E (2) OELD BENAROYA (2) EISENHUT BUTLER (5) WAMBACH R. MURANAKA	INTERNAL DIS	STRIBUTION	
NRC PDR I & E (2) OELD BENAROYA (2) EISENHUT BUTLER (5) WAMBACH R. MURANAKA	INTERNAL DIS	STRIBUTION	
NRC PDR I & E (2) OELD BENAROYA (2) EISENHUT BUTLER (5) WAMBACH R. MURANAKA HANAUER	INTERNAL DISTRIBUTION	STRIBUTION	CONTROL NUMBER
NRC PDR  I & E (2)  OELD  BENAROYA (2)  EISENHUT  BUTLER (5)  WAMBACH  R. MURANAKA  HANAUER  EXTERNAL		STRIBUTION	CONTROL NUMBER
NRC PDR  I & E (2)  OELD  BENAROYA (2)  EISENHUT  BUTLER (5)  WAMBACH  R. MURANAKA  HANAUER  EXTERNAL  LPDR: Ua/halla, 50			-
NRC PDR  I & E (2)  OELD  BENAROYA (2)  EISENHUT  BUTLER (5)  WAMBACH  R. MURANAKA  HANAUER  EXTERNAL	DISTRIBUTION		CONTROL NUMBER 77014040 5 2050739 F

## DUKE POWER COMPANY

POWER BUILDING

422 SOUTH CHURCH STREET, CHARLOTTE, N. C. 28242

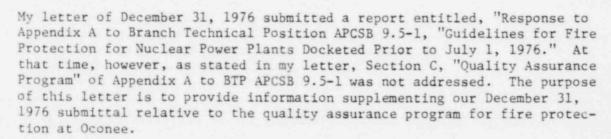
WILLIAM O. PARKER, JR. VICE PRESIDENT STEAM PRODUCTION March 1, 1977

## REGULATORY DUCKET TILE COPY

Mr. Benard C. Rusche, Director Office of Nuclear Reactor Regulation U. S. Nuclear Regulatory Commission Washington, D. C. 20555

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

Dear Mr. Rusche:



Duke Power Company's topical report number DUKE-1-A, "Quality Assurance Protection", describes the quality assurance program applied to nuclear safety-related structures, systems and components pursuant to Appendix B to 10CFR50. Section 17.2 of the topical report addresses the operational quality assurance program. With regard to fire protection at Oconee, an operating nuclear station, the program identified in Section 17.2 of DUKE-1-A for nuclear safety-related structures, systems and components will be applied with one exception. Section 17.2.4 states that the Quality Assurance Department reviews purchase requisitions to assure that applicable quality requirements including vendor documentation requirements and applicable 10CFR50 Appendix B requirements are adequately incorporated into the purchase document(s). For procurement of fire protection related items, quality assurance requirements, including requirements concerning vendor qualifications and/or auditing, will be established by cognizant technical personnel. The requisitions will subsequently be reviewed by the Quality Assurance Department to determine what action (e.g., vendor surveillance) may have been requested by the requisitioner. Requisitions for items which are both fire protection related and nuclear safety-related will, of course, continue to be controlled pursuant to the criteria for nuclear safetyrelated items.



Mr. Benard C. Rusche Page 2 March 1, 1977

It is currently anticipated that application of the quality 'ssurance program to fire protection, as described above, will be achieved by September 1, 1977.

Very truly yours,

William O. Parker, Jr. By HAST

DCH:ge