## REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

				- NC	DOCKET #
	NBR:7908010377				DOCKET #
	-269-Oconee Nuclear				05000269
50	-270 Oconee Nuclear	Station, U	nit 2, Duke Power	Co.	05000270
50	287 Oconee Nuclear	Station; U	nit 3, Duke Power	Co.	05000287
	ME AUTHOR AF		· · · · · ·		
PARKER, W	1.0. Duke Power		· .	•	1
RECIP.N				. •	· .
DENTON, H	.R. Office of			- 	
REID, R.W	. Operati	ng Reactors	Branch <sup>1</sup> 4		
•			· · · · · ·		
SUBJECT:	Submits followup t	o 790629 lt	r re status of cer	tain fire -	
	protection mods.Gr	eenfield in	side conduit was n	ot sealed as	5
	required per upgra	ding commit	ment.Error correct	ed & work	
· · ·	completed on 79072	0.Improper	completion shall b	e prevented.	•
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DISTRIBU	TION CODE: A0065 C	OPIES RECEI	VED:LTR _ ENCL _C	SIZE:	
	TITLE: FIRE PRO	TECTION INF	ORMATION CAFTER IS	SUANCE OF O	P.LIC.)
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	09 ISE	2 2 2	11 TA/EDO	1 1	
	12 AUXIL SYS BR	2 2	14 PLANT SYS BR	5 \$	
	19 WAMBACH	1	20 MURANAKA,R	1	
	21 AD SYS/PROJ	1	OELD	. <b>1</b> - <b>þ</b>	
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EXTERNAL:	03 LPDR	1 1	04 NSIC	1 /1	i i i i i i i i i i i i i i i i i i i
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TOTAL NUMBER OF COPIES REQUIRED: LTTR 38

## DUKE POWER COMPANY

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

WILLIAM O. PARKER, JR. VICE PRESIDENT STEAM PRODUCTION July 26, 1979

TELEPHONE: AREA 704 373-4083

Mr. Harold R. Denton, Director Office of Nuclear Reactor Regulation U. S. Nuclear Regulatory Commission Washington, D. C. 20555

Attention: Mr. R. W. Reid, Chief Operating Reactors Branch No. 4

REGULATORY DOCKET FILE COPY

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

Dear Sir:

Please refer to my letter of June 29, 1979 regarding the status of certain fire protection modifications at Oconee Nuclear Station.

The commitment to upgrade the Greenfield penetration was inadvertently not fully completed due to a misunderstanding of the requirements. The exterior of the Greenfield conduit was sealed as required. However, the inside of the Greenfield conduit was not sealed with foam by the committed date. This error was corrected by properly sealing the conduit with foam. This work was completed on July 20, 1979.

Efforts have been made to prevent improper completion of required fire protection modifications in the future.

Very truly yours,

William O. Parker, Jr. Br 7436

RLG:scs

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