

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8107280360 DOC. DATE: 81/07/23 NOTARIZED: NO
 FACIL: 50-269 Oconee Nuclear Station, Unit 1, Duke Power Co.
 50-270 Oconee Nuclear Station, Unit 2, Duke Power Co.
 50-287 Oconee Nuclear Station, Unit 3, Duke Power Co.

DOCKET #
 05000269
 05000270
 05000287

AUTH. NAME: PARKER, W.O. AUTHOR AFFILIATION: Duke Power Co.
 RECIP. NAME: DENTON, H.R. RECIPIENT AFFILIATION: Office of Nuclear Reactor Regulation, Director

SUBJECT: Responds to 810603 ltr re emergency feedwater sys automatic initiation & flow indication circuiting. All mods will be implemented by end of Unit 3 1982 refueling outage.

DISTRIBUTION CODE: A001S COPIES RECEIVED: LTR 1 ENCL 0 SIZE: 1
 TITLE: General Distribution for after Issuance of Operating License

NOTES: AEOD, Ornstein: 1cc.
 AEOD, Ornstein: 1cc
 AEOD, Ornstein: 1cc

05000269
 05000270
 05000287

	RECIPIENT ID CODE/NAME		COPIES LTTR ENCL		RECIPIENT ID CODE/NAME		COPIES LTTR ENCL
ACTION:	ORB #4 BC 04		13	13			
INTERNAL:	D/DIR, HUM FAC 08	1	1	1	DIR, DIV OF LIC	1	1
	I&E 06	2	2	2	NRC PDR 02	1	1
	OELD 11	1	0	0	OR ASSESS BR 10	1	0
	RAD ASMT BR	1	1	1	REG FILE 01	1	1
EXTERNAL:	ACRS 09	16	16	16	LPDR 03	1	1
	NSIC 05	1	1	1	NTIS	1	1

TOTAL NUMBER OF COPIES REQUIRED: LTTR

42 ENCL

39

Handwritten signature/initials.

DUKE POWER COMPANY

POWER BUILDING

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

WILLIAM O. PARKER, JR.
VICE PRESIDENT
STEAM PRODUCTION

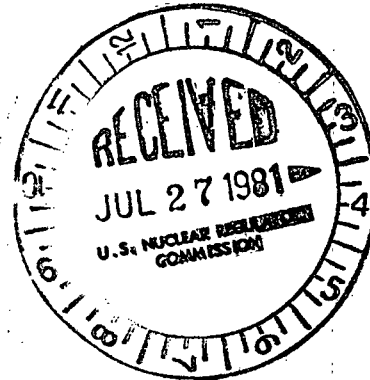
TELEPHONE: AREA 704
373-4083

July 23, 1981

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

Attention: Mr. J. F. Stolz, Chief
Operating Reactors Branch No. 4

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



Dear Sir:

In response to your letter of June 3, 1981, which concerned the Oconee Emergency Feedwater System Automatic Initiation and Flow Indication circuiting, the following is the planned schedule for implementation of the modification indicated in our May 22, 1981 letter:

Oconee Unit 1: Duke will attempt to implement this modification during the current refueling outage. If unable to do so, the modification will be implemented the first available outage of sufficient duration following the refueling.

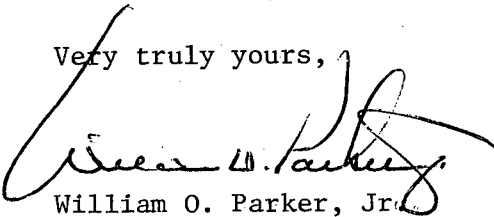
Oconee Unit 2: This modification will be implemented during the forthcoming refueling outage.

Oconee Unit 3: This modification will be implemented during the first available outage of sufficient duration following completion of the design work and procurement of materials. In any case, it will be implemented by the end of the 1982 refueling outage.

Because this modification effects the control circuiting of the EFWS pumps, it is considered necessary that it be installed and tested while the unit is shut down to avoid unnecessary upsets of the plant.

Duke will propose appropriate Technical Specifications to test the EFWS initiation and flow indication circuiting in the near future.

Very truly yours,


William O. Parker, Jr.

RLG/php

*A001
S1/D*

8107280360 810723
PDR ADOCK 05000269
PDR