

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

MAC 54

ACCESSION NBR: 8211300319 DOC. DATE: 82/11/23 NOTARIZED: NO DOCKET #
 FACIL: 50-269 Oconee Nuclear Station, Unit 1, Duke Power Co. 05000269
 50-270 Oconee Nuclear Station, Unit 2, Duke Power Co. 05000270
 50-287 Oconee Nuclear Station, Unit 3, Duke Power Co. 05000287

AUTH. NAME AUTHOR AFFILIATION
 TUCKER, H.B. Duke Power Co.
 RECIP. NAME RECIPIENT AFFILIATION
 DENTON, H.R. Office of Nuclear Reactor Regulation, Director
 STOLZ, J.F. Operating Reactors Branch 4

SUBJECT: Corrects 821026 ltr re 820902 seismic event near Jocassee Hydro station. Second strong motion sensor located on left abutment bedrock next to powerhouse & third is on residual soil in switchyard 1800 ft from dam. Other info valid.

DISTRIBUTION CODE: A001S COPIES RECEIVED: LTR ENCL SIZE:
 TITLE: OR Submittal: General Distribution

NOTES: AEOD/Ornstein:1cy. 05000269
 AEOD/Ornstein:1cy. 05000270
 AEOD/Ornstein:1cy. 05000287

	RECIPIENT		COPIES			RECIPIENT		COPIES	
	ID	CODE/NAME	LTTR	ENCL		ID	CODE/NAME	LTTR	ENCL
	NRR	ORB4 BC	01	7	7				
INTERNAL:	ELD/HDS4			1	0	NRR/DL DIR		1	1
	NRR/DL/ORAB			1	0	NRR/DSI/RAB		1	1
	<u>REG FILE</u>		04	1	1	RGN2		1	1
EXTERNAL:	ACRS		09	6	6	LPDR	03	1	1
	NRC PDR		02	1	1	NSIC	05	1	1
	NTIS			1	1				
NOTES:				1	1				

TOTAL NUMBER OF COPIES REQUIRED: LTTR 24 ENCL 22

ADL

DUKE POWER COMPANY

P.O. BOX 33189
CHARLOTTE, N.C. 28242

TELEPHONE
(704) 373-4531

HAL B. TUCKER
VICE PRESIDENT
NUCLEAR PRODUCTION

November 23, 1982

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

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

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

Dear Sir:

Regarding my letter of October 26, 1982 concerning a September 2, 1982 seismic event near Jocassee Hydro Station, a correction needs to be made in the location of two of the three strong motion sensors described in Attachment 1. As indicated in Attachment 1 of my letter, one strong motion sensor is located on top of the dam. The second one is not actually in the powerhouse, but is located on the left abutment bedrock adjacent to the powerhouse. The third sensor is on residual soil in the switchyard approximately 1800 feet from the dam. The rest of the information and the analysis done by Kinometrics remains valid.

Very truly yours,

H. B. Tucker / JSD

Hal B. Tucker

JFN/php

A001

8211300319 821123
PDR ADOCK 05000269
P PDR