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 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.  
 AUTH. NAME: PARKER, W.O. AUTHOR AFFILIATION: Duke Power Co.  
 RECIP. NAME: O'REILLY, J.P. RECIPIENT AFFILIATION: Region 2, Atlanta, Office of the Director


DOCKET #  
05000269  
 05000270  
 05000287

SUBJECT: Forwards revision to "Radioactive Effluent Release  
 Semiannual Rept," Jan-June 1980.

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NOTES: M Cunningham: all amends to FSAR & changes to Tech Specs. 05000269  
~~M Cunningham: all amends to FSAR & changes to Tech Specs. 05000270~~  
~~M Cunningham: all amends to FSAR & changes to Tech Specs. 05000287~~

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	OR ASSESS BR	09	1	1	RAD ASSESS BR10 1 1
	<u>REG FILE</u>	01	1	1	
EXTERNAL:	ACRS	11	1	1	LPDR 03 1 1
	NSIC	05	1	1	

  
 SEP 10 1980

DUKE POWER COMPANY

POWER BUILDING

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

WILLIAM O. PARKER, JR.  
VICE PRESIDENT  
STEAM PRODUCTION

September 3, 1980

TELEPHONE: AREA 704  
373-4083

Mr. James P. O'Reilly, Director (2)  
U. S. Nuclear Regulatory Commission  
Region II  
101 Marietta Street, Suite 3100  
Atlanta, Georgia 30303

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

Dear Sir:

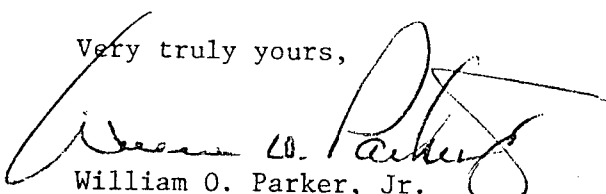
In regard to my letter of August 25, 1980, transmitting the semi-annual liquid and gaseous waste summaries, please note the following changes:

The report summarizes the period from January 1, 1980 to June 30, 1980, not June 31.

The totals for the I-135 curies released and the totals for particulates with  $T_{1/2} > 8$  days were inadvertently left out. This information is required by existing Technical Specifications but not by the proposed Appendix I Technical Specifications, on which our gaseous effluent computer program is based. In order to estimate the amount of I-135 released, data was used from the 1978 and 1979 annual summaries to calculate a ratio of 8% I-135 to I-131. This additional information is in Attachment 1.

A computer error also created erroneous numbers in the "maximum concentration released" section of the liquid waste summaries. The corrected summary is in Attachment 2.

Very truly yours,



William O. Parker, Jr.

JLJ:scs

cc: Director, Office of Inspection & Enforcement (6)  
U. S. Nuclear Regulatory Commission  
Washington, D. C. 20555

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