

Central File

DUKE POWER COMPANY

POWER BUILDING

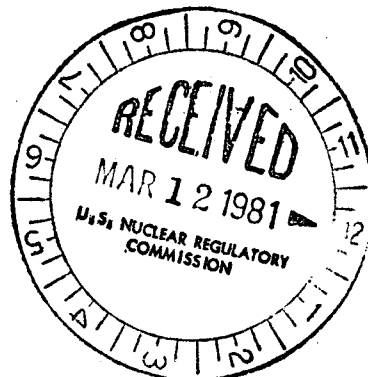
422 SOUTH CHURCH STREET, CHARLOTTE, N. C. 28242

WILLIAM O. PARKER, JR.
VICE PRESIDENT
STEAM PRODUCTION

March 4, 1981

TELEPHONE: AREA 704
373-4083

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



Re: Oconee Nuclear Station
IE Bulletin 80-11
Docket Nos. 50-269, -270, -287

Dear Sir:

This letter supplements my letters of July 7, October 28, November 4, 1980 and February 2 and February 9, 1981.

The initial site surveillance of masonry walls at Oconee Nuclear Station was conducted during June 1980 while Unit One was in operation. As a consequence, Unit One's Reactor Building was not accessible for survey of masonry walls. The unit was recently taken out of service for maintenance and the Reactor Building was surveyed in accordance with established procedures. Two masonry walls were found, as listed below:

<u>Drawing</u>	<u>Wall Identification*</u>	<u>Priority*</u>
0-460	R1-777.5-QS-6570-0001F	I
	R1-777.5-VX-6570-0002F	I

*Wall identification and priority system is defined in Duke's 60 day response to the bulletin (W. O. Parker's letter dated July 7, 1980).

Unit Three's Reactor Building, which was surveyed during the initial site surveillance, was resurveyed and no masonry walls were found. Unit Two's Reactor Building will be surveyed when it becomes accessible for maintenance during March 1981.

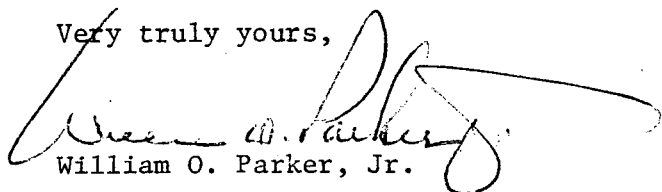
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Mr. James P. O'Reilly, Director
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The two masonry walls in Unit One's Reactor Building have been reviewed and are adequate for all design loadings.

Very truly yours,

A handwritten signature in cursive script, appearing to read "William O. Parker, Jr.", written in dark ink. The signature is fluid and somewhat stylized, with a long horizontal stroke extending to the right.

William O. Parker, Jr.

FTP:pw

cc: Director
Office of Inspection and Enforcement
U.S. Nuclear Regulatory Commission
Washington, D. C. 20555