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 DENTON, H.R.      Office of Nuclear Reactor Regulation, Director  
 STOLZ, J.F.      Operating Reactors Branch 4

SUBJECT: Submits changes to completion dates for NUREG-0737,  
 Items II.B.3, "Post-Accident Sampling," & II.F.1, "Noble  
 Gas Monitors," per 820416 status rept.

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# DUKE POWER COMPANY

POWER BUILDING

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

WILLIAM O. PARKER, JR.  
VICE PRESIDENT  
STEAM PRODUCTION

July 28, 1982

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. John F. Stolz, Chief  
Operating Reactors Branch No. 4

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

Dear Sir:

By letter dated April 16, 1982, Duke Power provided a status report of those NUREG-0737 items listed in the Staff letter of March 17, 1982 (Generic Letter 82-05). Subsequent to that submittal, changes have occurred which affect the scheduled completion dates. They are as follow:

Item II.B.3 Post-Accident Sampling

Unit 1 - Liquid system to be completed by 09/30/82.  
Gas system to be completed by 09/30/82 with the exception of heat trace on the sample line portion. This should be completed by the end of 1982. The system can be used without heat trace; however, some inaccuracy could occur.

Unit 2 - Same as Unit 1.

Unit 3 - Liquid system outage related portion will be completed by startup; remainder will be completed within one month following startup.  
Gas system outage related portion will be completed by startup; remainder by 10/30/82 except for heat trace for sample line portion (comment for Unit 1 applies).

Item II.F.1 (1) Noble Gas Monitors

All monitors have been shipped to Oconee.  
Unit 1 - Installation by 09/30/82.  
Unit 2 - Installation by 09/30/82.  
Unit 3 - Prior to startup.

(3) Reactor Building Wide Range Monitors

Unit 1 - Installation next refueling outage.  
Unit 2 - Monitor in place. However, in containment splice is not environmentally qualified and it has not

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July 28, 1982  
Page 2

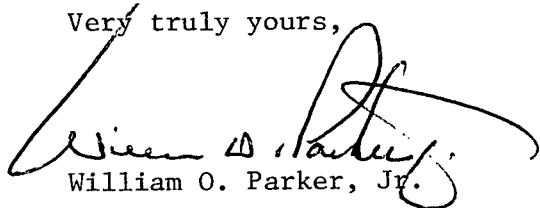
been calibrated. Outside containment cable connector is on order. Upon receipt and installation, system will be functional but not environmentally qualified or calibrated. Calibration equipment will be available from Victoreen by late 1982. Monitor will be fully operable by the completion of the next refueling outage.

Unit 3 - Installation will be complete prior to startup except for calibration. Calibration will be made during first available outage of sufficient duration commencing after 30 days following receipt of calibration equipment onsite.

- (6) Reactor Building Hydrogen Analyzer  
Unit 1 - Installation complete by 09/30/82.  
Unit 2 - Installation complete by 09/30/82.  
Unit 3 - Installation complete by 09/30/82 or startup, whichever is later.  
Regulators have been shipped.

The above represents the best available information as of this date. Duke will keep the NRC advised through appropriate licensing channels should any significant changes occur.

Very truly yours,



William O. Parker, Jr.

RLG/php

cc: Mr. James P. O'Reilly  
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