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 STOLZ, J. F. Operating Reactors Branch 4

SUBJECT: Forwards supplemental revised Tech Spec Table 3.5.6.1 re accident monitoring instrumentation, submitted on 841008 in response to NUREG-0737 & Generic Ltr 83-37 correct min operability of Noble Gas Effluent Monitor RIA-56.

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August 27, 1985

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

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

Dear Sir:

My letter dated October 8, 1984 provided response to Generic Letter 83-37 and proposed Technical Specifications pertaining to NUREG-0737 items implemented after December 31, 1981. Specifically, proposed Technical Specifications for Accident Monitoring Instrumentation, Technical Specification 3.5.6, were included in that submittal. Item 3 of Table 3.5.6.1, Accident Monitoring Instrumentation, erroneously noted the minimum operability of Noble Gas Effluent Monitor RIA-56 as 1 of 2 channels. The correct minimum operable channels for RIA-56 is 1 of 1. Please find attached a supplemental revised Table 3.5.6.1 to replace the same table in Duke's proposed Technical Specifications submitted on October 8, 1984. This correction does not affect the remaining parts of Duke's October 8, 1984 submittal.

Very truly yours,



Hal B. Tucker

MAH:slb

Attachment

cc: Dr. J. Nelson Grace, Regional Administrator
U. S. Nuclear Regulatory Commission
Region II
101 Marietta Street, NW, Suite 2900
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Mr. J. C. Bryant
NRC Resident Inspector
Oconee Nuclear Station

Ms. Helen Nicolaras
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Table 3.5.6.1
ACCIDENT MONITORING INSTRUMENTATION

<u>Instrument</u>	<u>Minimum Operable Channels</u>	<u>Applicability</u>
1. Containment Pressure Monitor (PT-230, -231)	1 of 2	(a)
2. Containment Water Level Monitors		(a)
a) Wide Range (LT-90, 91)	1 of 2	
b) Normal Sump (LT-120, 113)	1 of 2	
c) Emergency Sump (LT-3P, 112)	1 of 2	
3. Noble Gas Effluent Monitor (RIA-56)	1 of 1	(a)
4. Containment High-Range Radiation Monitor (RIA-57, -58)	1 of 2	(a)
5. Containment Hydrogen Monitor (MT-80, 81)	1 of 2	(a)

(a) At all times except for cold shutdown and refueling outages.