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P. O. BOX 1640, JACKSON, MISSISSIPPI 39205

April 13, 1983

NUCLEAR PRODUCTION DEPARTMENT

U. S. Nuclear Regulatory Commission
Office of Nuclear Reactor Regulation
Washington, D. C. 20555

Attention: Mr. Harold R. Denton, Director

Dear Mr. Denton:

SUBJECT: Grand Gulf Nuclear Station
Units 1 and 2
Docket Nos. 50-416 and 50-417
License No. NPF-13
File: 0260/15601
Additional Information on TSC and OSC
AECM-83/0222

In AECM-81/52, dated February 12, 1981, and AECM-82/112, dated April 27, 1982, we transmitted to you information regarding what would be provided in the Grand Gulf Nuclear Station (GGNS) Technical Support Center (TSC) and Operational Support Center (OSC).

The following changes have been made to the facilities, and are described below, referencing their locations in the original submittal:

TSC

AECM-81/52, page 10, Section 4.7 - there is no satellite file of as-built microfiche and aperture cards available in the TSC, nor is there a microfiche reader/printer. We have instead placed controlled hard-copy drawings of the materials we had originally planned to have in the satellite file in the TSC. A satellite file and reader/printer are located in the OSC, however, for any additional copies that may be needed.

OSC

AECM-81/52, page 16, Sections 7.6.2 and 7.7.1.3 - there is no emergency generator provided for the OSC. Emergency lighting is provided by 8-hour battery powered lights. This is sufficient time to enable emergency support personnel to obtain a portable generator for continued temporary emergency lighting. Portable radios are available as backup to the radio console, so emergency electrical power is not needed for this purpose. Page 17, Section 7.7.4 - sound powered phones are available in the OSC, but not in the inplant staging area. However, telephones, inplant paging, and portable hand-held radio communications available from this location provide satisfactory coverage.

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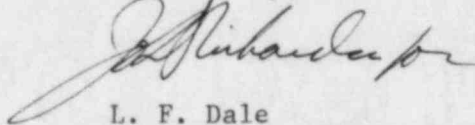
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Both the TSC and OSC have been successfully used in two NRC-observed emergency preparedness exercises, as well as numerous drills. Therefore, we do not believe these changes have affected the ability to fully utilize either of these facilities.

If you have any questions, please let us know.

Yours truly,



L. F. Dale
Manager of Nuclear Services

PBB/JDR:rg

cc: Mr. J. B. Richard
Mr. R. B. McGehee
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