



**GULF STATES UTILITIES COMPANY**

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October 31, 1984  
RBG- 19,255  
File Nos. G9.5, G9.33.4

Mr. Harold R. Denton, Director  
Office of Nuclear Reactor Regulation  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555

Dear Mr. Denton:

River Bend Station - Unit 1  
Docket No. 50-458

This response provides the River Bend Station (RBS) Detailed Control Room Design Review (DCRDR) Summary Report as committed in Gulf States Utilities Company's (GSU) January 31, 1984 letter and requested in Generic Letter 82-33, "Supplement 1 to NUREG-0737 - Requirements for Emergency Response Capability". The Summary Report addresses human engineering discrepancies (HEDs) identified with their disposition and implementation schedules.

The information requested by the Nuclear Regulatory Commission's (NRC) Human Factors Engineering Branch (HFEB) in a letter dated August 27, 1981 from Robert Perch, RBS Project Manager, has been addressed in the enclosed DCRDR Summary Report. Section 2.3 identifies those items which are currently being assessed. Information discussed in the NRC's April 25, 1984 DCRDR Program Plan comment letter and October 11, 1984 DCRDR in-progress audit report is also addressed in the enclosure.

Sincerely,

*William J. Leed*  
for J. E. Booker  
Manager-Engineering  
Nuclear Fuels & Licensing  
River Bend Nuclear Group

<sup>rk</sup>  
JEB/RJK/je

Attachment

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