



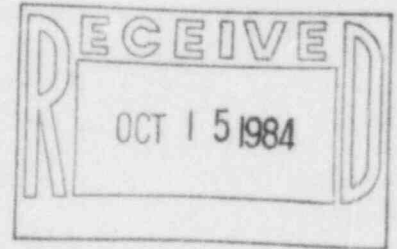
**GULF STATES UTILITIES COMPANY**

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AREA CODE 713 838-6631

October 10, 1984  
RBG- 19150  
File Nos. G9.5, G9.25.1.1

Mr. Robert D. Martin, Regional Administrator  
U. S. Nuclear Regulatory Commission  
Region IV, Office of Inspection and Enforcement  
611 Ryan Plaza Drive, Suite 1000  
Arlington, Texas 76011



Dear Mr. Martin:

River Bend Station Unit 1  
Docket No. 50-458  
Final Report/DR-166

Gulf States Utilities Company (GSU) has completed its evaluation of DR-166 concerning 4160-V emergency switchgear terminal blocks (1ENB\*INVO1A, 1ENB\*INVO1B) that were not located in accordance with Engineering and Design Coordination Report (E&DCR) No. C-22,243. Nonconformance and Disposition Report No. 5137 was initiated to identify the discrepancy and dispositioned to accept the location of the terminal blocks with the technical justification that the current location provides adequate spacing for proper termination of cables and does not affect the integrity of the equipment. GSU has concluded this condition would not effect the safe operation of the plant and is therefore not reportable under 10CFR50.55(e). E&DCR No. C-22,243A was subsequently issued to reflect the actual location of the terminal blocks.

Sincerely,

J. E. Booker  
Manager-Engineering,  
Nuclear Fuels & Licensing  
River Bend Nuclear Group

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

NRC Resident Inspector-Site

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