

APPENDIX B

NOTICE OF DEVIATION

Gulf States utilities  
River Bend Station

Docket: 50-458/85-81  
License: NPF-47

During an inspection of River Bend Station conducted during the period December 1 through 31, 1985, a deviation from a commitment was identified. This deviation involved the failure of Startup Test Procedure 1-ST-31, "Loss of Off-site Power," Revision 0, to include a requirement to verify proper sequencing of diesel generator loads as committed in the Final Safety Analysis Report (FSAR), Chapter 14. In accordance with the "General Statement of Policy and Procedure for NRC Enforcement Actions," 10 CFR Part 2, Appendix C (1985), the deviation is listed below:

The River Bend Station FSAR, paragraph 14.2.12.3.28.3, states that the proper sequencing of the diesel generator load are checked by test No. 31.

In deviation from the above, Startup Test Procedure 1-ST-31, "Loss of Offsite Power," Revision 0, did not include a requirement to verify proper sequencing of the diesel generator load (458/8581-03).

Corrective actions taken in response to this deviation are documented in paragraph 3 of this inspection report (458/85-81) and this deviation is closed with no further response from GSU required.

Dated at Arlington, Texas,  
this *29<sup>th</sup>* day of *Jan.*, 1986.

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PDR ADOCK 05000458  
Q PDR