In Reply Refer To: Docket: 50-458/85-61

Gulf States Utilities
ATTN: William J. Cahill, Jr.
Senior Vice President
River Bend Nuclear Group
P. O. Box 2951
Beaumont, Texas 77704

Gentlemen:

This refers to the inspection conducted by Messrs E. H. Johnson, D. D. Chamberlain, R. G. Taylor, and W. M. McNeill of this office during the period August 23-25, 1985, of activities authorized by NRC Construction Permit CPPR-145 for the River Bend Nuclear Generating Station, and to the discussion of our findings with Mr. William J. Cahill and other members of your staff at the conclusion of the inspection.

This special inspection was conducted in order to assess the possible impact on the quality of construction of work performed by certain people at the River Bend Station. The inspection consisted of selective examination of procedures and representative records, interviews with personnel, and observations by the inspectors. These findings are documented in the enclosed inspection report.

Within the scope of the inspection, no violations or deviations were identified.

Should you have any questions concerning this inspection, we will be pleased to discuss them with you.

Sincerely,

8510240341 851018 PDR ADOCK 05000458 Q PDR Original Signed By E. H. Johnson

E. H. Johnson, Chief Reactor Projects Branch

Enclosure: Appendix - NRC Inspection Report 50-458/85-61

cc w/enclosure: (cont. on next page)

RIV: RPB/A RGTaylor 10/15/85

RPB/A 3500 JPJaudon 10 | 16 | 85 RPB WO EHJohnson 10/11/85

SRI AMA RSB/OS/SMC WMMcNeill WMMcNeill 10/15/85

RSB/OS

PMHunnic

ZE011

cc w/enclosure:

Gulf States Utilities

ATTN: J. E. Booker, Manager-Engineering, Nuclear

Fuels & Licensing

P. O. Box 2951

Beaumont, Texas 77704

Louisiana State University, Government Documents Department

Louisiana Radiation Control Program Director

bcc to DMB (IEO1)

bcc distrib. by RIV:

*RPB

*Resident Inspector

*Section Chief (RPB/A)

*MIS System

*RSTS Operator

*R&SPB

*RIV File

*w/766

R. P. Denise, DRSP

R. D. Martin, RA

*D. Weiss, LFMB (AR-2015)