January 14, 1992
RAG- 36,239
File Nos. G9.5, G9.33.4
U.S. Nuclear Regul, arr Commission

Document Contr a T eek
Washingivn, D.C., 20555
Gentlemen:
River Bend Station - Unit 1
Docket No, 50-458
Th es ie ar is a supplemental revision to Gulf Sates Utilities Company's (GSU) re:pG. to Generic Letter 88-20, "Individual Plant Examination (IPE) for Severe Acrider . Vulnerabilities." GSU submitted the initial response to the NRC on Li ir 2., 1989 (RBG-31,692) and subtuitied supplemental responses on September 20, 1990 (R.-33,608), May 14, 1991 (RBG-34,774) and August 19, 1991 (RRG. 35,452).

In response to this generic letter, River Be..d Station (RBS) is currently performing an IPE, utilizing a Level 1 Probabilistic Risk Assessment (PRA) based on the met tclogy provided in NUREG/CR-4550. Due to resource constraints caused $r$ A plant support activities and the resignation of our lead PRA anally $\quad$ unable to complete the Level 1 PRA as previously scheduled in the Al ... 1991 submittal to the NRC. The new schedule for this milestone is Oct ser .1992, which is also the current schedule for submittal to the NRC of the overall IPE. We are evaluating the impact of the Level 1 delay on this overall submittal schedule. If you have any questions or desire further information, please contact Mr. L.L. Dietrich of my staff at (504) 381-4866.

Sincerely,

cc: U.S. Nuclear Regulatory Commission
611 Ryan Plaza Drive, Suite 400
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M.i. D. V. Pickett
U.S. Nuclear Regulatory Commiscion

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