



**GULF STATES UTILITIES COMPANY**

POST OFFICE BOX 2951 • BEAUMONT, TEXAS 77704

AREA CODE 713 838-6631

November 30, 1984  
RBG- 19600  
File No. G9.5, G9.8.6.2

Mr. Harold R. Denton  
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

In response to the Request for Additional Information identified by the Nuclear Regulatory Commission's Instrumentation and Control Systems Branch (ICSB) the following is provided for your review.

The surveillance of the Engineered Safety Feature Unit Coolers will be added to the operations daily log. The operator performing the surveillance will verify that the unit cooler is operating by ascertaining that there is air flow through the unit cooler. The bases for this type of surveillance is to detect failures which may have otherwise gone undetected. The surveillance will include the following units:

- |            |                   |
|------------|-------------------|
| 1HVC*ACU1A | 1HVR*UC1A, 1B, 1C |
| 1HVC*ACU1B | 1HVR*UC2 thru 10  |
| 1HVC*ACU2A | 1HVR*UC11A, B     |
| 1HVC*ACU2B | 1HVR*UC12         |
| 1HVC*ACU3A | 1HVR*UC13         |
| 1HVC*ACU3B |                   |

This information will provide final close out to Confirmatory Item (30) of Table 1.4 of the Safety Evaluation Report.

Sincerely,

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

8412060216 841130  
PDR ADDCK 05000/58  
E PDR

*WJ*  
JEB/WJR/*WJ*/je

*Boo 1/10*