



GULF STATES UTILITIES COMPANY

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July 30, 1985
RBG- 21724
File Code G9.5,
G9.20.8

Mr. Harold R. Denton, Director
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 Gulf States Utilities Company's (GSU) letter dated June 14, 1985 (RBG-21,300) a commitment was made to provide confirmation upon completion of the seismic qualification for Specification No. 247.433, "Level Element and Level Switches". The attached confirmation is being provided in the requested format of Enclosure 1 to a July 9, 1985 letter from Mr. Walter R. Butler to Mr. William J. Cahill, Jr. This completes the seismic qualification confirmation requirements for Specification No. 247.433.

Sincerely,

J. E. Booker

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

JEK
JEB/RJK/kt

Attachment

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PDR ADOCK 05000458
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ATTACHMENT

RBS - SEISMIC QUALIFICATION PROGRAM

Specification No. 247.433 - Fluid Components, Inc., Model No. 8-66 Series
Level Element & Level Switches

1. Both the testing and analysis are complete.
2. The qualification reports were reviewed for the RBS-specific application and were found acceptable.
3. The qualification documentation is available for review.
4. Testing was used to qualify the electronic and sensor units. The shroud, standpipe, supporting structures, and terminal housings were qualified by stress analysis. Analysis and test results indicate that the equipment will continue to operate and perform its intended function during and after the postulated earthquake.

Based on the above, the equipment is qualified and the seismic JIO is withdrawn.