

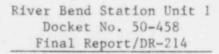
POST OFFICE BOX 2951 + BEAUMONT, TEXAS 77704

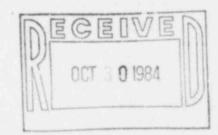
AREA CODE 713 838-6631

October 24, 1984 RBG-19265 File Nos. G9.5, G9.25.1.1

Mr. Robert D. Martin, Regional Administrator U. S. Nuclear Regulatory Commission Region IV, Office of Lispertion and Enforcement 611 Ryan Plaza Drive, Suite 1000 Arlington, Texas 76011

Dear Mr. Martin:





Gulf States Utilities Company (GSU) has completed its evaluation of DR-214 concerning blend marks in the bonnet gasket seating surface of an Atwood and Morrill Company, Incorporated, feed check valve (1B21\*A0V032E). The seating areas on the bonnet and the seal ring are cut at different angles, thus the actual seal is only on the lower tip of the seal ring. The blend marks are not actually in the seating area and would not have had any consequence on the operation of the valve. GSU has therefore determined this condition is not reportable under 10CFR50.55(e). However, the bonnet for valve 1B21\*A0V032B was returned to the seller for repair.

Sincerely,

J. E. Booker

Manager-Engineering, Nuclear Fuels & Licensing River Bend Nuclear Group

J. F. Becker

W/HJD/1p

Attachment

cc: Director of Inspection & Enforcement U. S. Nuclear Regulatory Commission Washington, D. C. 20555

NRC Resident Inspector-Site

IZ-27