

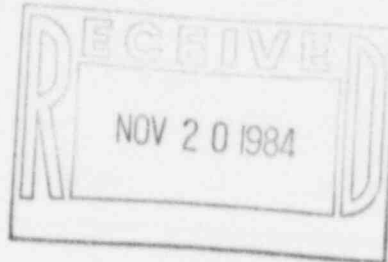


KANSAS GAS AND ELECTRIC COMPANY

GLENN L. KOESTER
VICE PRESIDENT - NUCLEAR

November 16, 1984

Mr. R.P. Denise, Director
Wolf Creek Task Force
U.S. Nuclear Regulatory Commission
Region IV
611 Ryan Plaza Drive, Suite 1000
Arlington, Texas 76011



KMLNRC 84-197
Re: Docket No. STN 50-482
Subj: Final 10CFR50.55(e) Report - Turbine Driven
Auxiliary Feedwater Pump Governor Valve Guide
Stem Bushing (53564-K156)

Dear Mr. Denise:

This letter provides the final report submitted pursuant to 10CFR50.55(e) concerning turbine driven auxiliary feedwater pump (TDAFWP) governor valve stem guide bushings at Wolf Creek Generating Station (WCGS). This matter was initially reported by Mr. H.K. Chernoff of Kansas Gas and Electric Company (KG&E) to Mr. Robert Smith of the Nuclear Regulatory Commission, Region IV, on October 17, 1984.

This issue was originally identified as a 10 CFR Part 21 by the Terry Corporation. The 10 CFR Part 21 notification described the possibility of a loose governor valve stem guide bushing present on the turbine driven auxiliary feedwater pump governor supplied by the Terry Corporation. This potential deficiency could have prevented the governor valve from completely closing, thus possibly resulting in an overspeed trip of the TDAFWP during startup.

An investigation of this matter by KG&E revealed that none of the defective parts described by the Terry Corporation were ever installed in the WCGS TDAFWP governor. However, a spare governor valve stem guide bushing of the type described had been delivered to WCGS as a spare part. The aforementioned part has been tagged out and segregated in the warehouse to preclude any possibility of its installation prior to eventual scrapping of the part.

If you have any questions concerning this matter, please contact me or Mr. Otto Maynard of my staff.

Yours very truly,

Glenn L. Koester

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