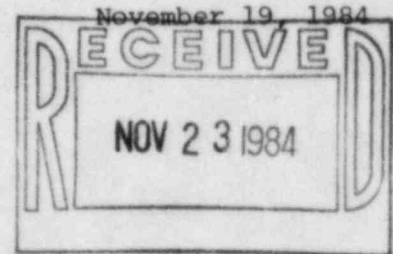




KANSAS GAS AND ELECTRIC COMPANY

GLENN L KOESTER  
VICE PRESIDENT - NUCLEAR

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 84-199  
Re: Docket No. STN 50-482  
Ref: Final 10CFR50.55(e) Report KMLNRC 84-196  
dated 11/13/84 from GLKoester, KG&E, to  
RPDenise, NRC  
Subj: Resolution of Pressurizer PORV Test  
Discrepancies

Dear Mr. Denise:

The purpose of this letter is to provide, as was indicated in the Reference, Kansas Gas and Electric Company's plans for resolution of the pressurizer power operated relief valves (PORVs) preoperational test discrepancies.

The failure of the pressurizer PORVs to close as required during performance of a portion of their preoperational test is an outstanding test discrepancy. The pressurizer preoperational test (SU3-BB13) will be closed with outstanding test discrepancies which will be resolved after fuel load but prior to initial criticality through the use of an Operations Special Procedure written for testing of the PORVs.

After fuel load the valve surveillance required by the Wolf Creek Generating Station (WCGS) Technical Specifications will be performed. Upon successful completion of this surveillance test, the plant will be brought to the appropriate temperature and pressure, at which time the Special Procedure for testing can be completed. This Special Procedure will entail all steps of the preoperational test necessary to resolve the existing test discrepancies. This will include a test of the automatic actuation function and the extended blowdown function of these valves.

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Mr. Denise  
KMLNRC 84-199

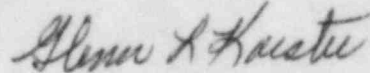
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November 19, 1984

Technical justification for this course of action was provided in the Reference and copies of the Special Procedure for testing the PORVs will be made available for your review.

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

Yours very truly,

  
Glenn L. Koester  
Vice President - Nuclear

GLK:bb  
xc: RCDeYoung  
PO'Connor (2)  
HBundy