

**TEXAS UTILITIES GENERATING COMPANY**  
SKYWAY TOWER • 400 NORTH OLIVE STREET, L.B. 81 • DALLAS, TEXAS 75201

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September 19, 1984

Director of Nuclear Reactor Regulation  
Attention: Mr. B. J. Youngblood, Chief  
Licensing Branch No. 1  
Division of Licensing  
U. S. Nuclear Regulatory Commission  
Washington, D.C. 20555

SUBJECT: COMANCHE PEAK STEAM ELECTRIC STATION  
DOCKET NOS. 50-445 AND 50-446  
SEISMIC AND DYNAMIC QUALIFICATION OF  
TURBINE DRIVEN AUXILIARY FEEDWATER  
PUMP CONTROL PANEL

REF: (1) TXX-4208 of June 29, 1984, entitled  
"Equipment Seismic and Dynamic  
Qualification Justifications for  
Interim Operation"

Dear Sir:

Reference (1) reported that the seismic and dynamic qualification of the Turbine Driven Auxiliary Feedwater Pump Control Panel was incomplete and provided a Justification for Interim Operation (JIO) for this panel. The seismic and dynamic qualification of this panel is now complete and has been accepted for the Comanche Peak Steam Electric Station (CPSES).

The acceptance of this qualification is documented by transmittal TSG-5709 of July 19, 1984 and is based on:

TERRY CORP.

Seismic Compliance Report, Control Panel for Auxiliary  
Feedwater Pump Drive Turbine, Report No. E/L#20722 Rev. 0,  
dated July 11, 1974 Supplemented by TSG-5783 (attached).

Based on the information provided above, the seismic and dynamic qualification of the Turbine Driven Auxiliary Feedwater Pump Control Panel can be considered a closed issue on the CPSES dockets.

Respectfully,

8409250161 840919  
PDR ADOCK 05000445  
A PDR

*J. W. Beck*  
J. W. Beck

DRW/grr

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