Log # TXX-4525 File # 10010

TEXAS UTILITIES GENERATING COMPANY

SKYWAY TOWER · 400 NORTH OLIVE STREET, L.B. 81 · DALLAS, TEXAS 75201

August 16, 1985

WILLIAM G. COUNSIL EXECUTIVE VICE PRESIDENT

Director of Nuclear Reactor Regulation Attention: Mr. Vince S. Noonan, Director Comanche Peak Project Division of Licensing U. S. Nuclear Regulatory Commission Washington, D.C. 20555

SUBJECT: COMANCHE PEAK STEAM ELECTRIC STATION (CPSES)

DOCKET NOS. 50-445 AND 50-446

DYNAMIC AND SEISMIC QUALIFICATION OF SAFETY-RELATED ELECTRICAL AND MECHANICAL

EQUIPMENT

REF: B. J. Youngblood letter to M. D. Spence

dated December 4, 1984

Dear Mr. Noonan:

The referenced NRC letter accepted the CPSES technical justifications for the interim operation of some equipment which cannot be fully qualified prior to Unit 1 licensing. An update indicating the current status of this equipment with respect to qualification is provided below:

ID No.	Equipment Name Description	Status
MS-611B	BOP Analog Control System (7300 Series)	Qualification and installation are complete.
ESE-13	7300 Series Process Protection System	Qualification and installation are complete.
ESE-40	Differential Pressure Indicating Switches	Qualification and engineering are complete. Installation is scheduled to be complete by 9/15/85.
ESE-47	Nuclear Instrumentation System Cabinet and Accessories	Qualification and installation are complete.

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• ESE-XX Auxiliary Relay Rack

Necessary wiring changes are complete. Qualification is in progress.

Very truly yours,

W. G. Counsil

RWH/grr