



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

JUN 4 1984

Docket Nos: 50-445
50-446

Mr. M.D. Spence, President
Texas Utilities Generating Company
Skyway Tower
400 North Olive Street
Lock Box 81
Dallas, TX 75201

Gentlemen:

The NRC Staff has received several motions for summary disposition, together with supporting and technical materials from the Applicants in this proceeding. These motions address certain pipe support and design quality assurance issues which were raised in the course of the licensing proceeding for CPSES. In order for the Staff to perform its review of these motions, the Staff requests that the additional documentary materials listed in Attachment 1 to this letter be provided to the Staff by June 5, 1984. The Staff suggests that copies of this material be provided to the other parties in this proceeding, if not already provided, in order to expedite the proceeding.

In addition, the Staff wishes to discuss the information set forth in the summary disposition motions, and the accompanying affidavits and technical materials. As the Staff indicated during the May 24, 1984 conference call between the Board and the parties, the Staff proposes that an early meeting be held between the Applicants and the Staff, to provide an opportunity for the Staff to ask questions clarifying the discussions contained in the Applicants' motions, and the accompanying affidavits technical materials. The Staff proposes that such a meeting be held in Bethesda on June 8, 1984, that this meeting be open to the public, and that it be transcribed. The purpose of this meeting would be to provide the Staff with an in-depth understanding of the technical information and positions contained in the Applicants' summary disposition motions, and the

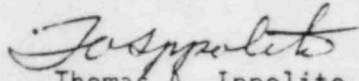
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underlying studies, reports, design packages and other supporting documentation. If you have any questions regarding this matter, please feel free to contact me.

Sincerely,


Thomas A. Ippolito
Project Director
Comanche Peak Project
Division of Licensing

Enclosure: As stated

cc w/encl.: See page 3

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NRC STAFF REQUEST FOR DOCUMENTATION
SUPPORTING SUMMARY DISPOSITION MOTIONS

<u>Summary Disposition Motion</u>	<u>Information Requested</u>
Steam Generators, Upper Lateral Restraint	MECH. CALC. 511-12A-Rev. 0 MECH. CALC. 511-12B, Rev. 0 WPT-6097 WPT-6668 Documentation (including verification) for computer code HEATING 5 Identification of particular NASTRAN computer code version utilized, and supporting documentation (including verification)
AWS/ASME Codes Regarding Welding Tube to Tube Joints with Beta=1	Documentation that ASME Code Appendix XVII-2261.2 was utilized in evaluating tube steel wall crippling
Friction Forces Due to Small Thermal Movements	Design packages for the five supports that were analyzed
Gaps (Oversized Bolt Holes)	Documents containing design and/or construction guidelines or criteria which specify hole tolerances for support fabrication
Design Factors for OBE/SSE	Documentation (design package calculations) for support no. CS-1-235-067-C41K demonstrating that 1 and 2 percent damping was utilized