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CPSES-200002188  
Log # TXX-00176  
File # 10010  
915

September 6, 2000

U.S. Nuclear Regulatory Commission  
ATTN: Document Control Desk  
Washington, D.C. 20555

**SUBJECT: COMANCHE PEAK STEAM ELECTRIC STATION (CPSES)  
DOCKET NOS. 50-445 AND 50-446  
RELOAD ANALYSIS PROGRAM  
ERX-2000-002-NP AND ERX-2000-002-P , REVISED LARGE  
BREAK LOSS OF COOLANT ACCIDENT ANALYSIS  
METHODOLOGY CLARIFICATION OF SUPPLEMENTAL  
INFORMATION**

- REF: 1) TXU Electric letter, logged TXX-00076, from C. L. Terry to the Nuclear Regulatory Commission dated April 13, 2000
- 2) TXU Electric letter, logged TXX-00172, from C. L. Terry to the Nuclear Regulatory Commission dated August 31, 2000

Gentlemen:

Via Reference 1, TXU Electric submitted for your review and approval, the Topical Report ERX-2000-002-P, "Revised Large Break Loss of Coolant Accident Analysis Methodology." In a response to a specific request by the NRC staff, TXU Electric provided supplemental information via Reference 2. This letter provides clarification of the information provided via Reference 2. The following statement fully replaces the statement provided in Reference 2:

TXU Electric's revised Appendix K methodology, as described in ERX-2000-002-P, requires that the values of PCT-sensitive input parameters to the analyses conservatively bound as-operated plant values. In addition, compliance with calculation procedures ensure that the analyses, including

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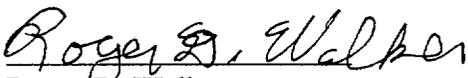
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conservative input selection, are performed in accordance with the approved methodology and TXU Quality Assurance requirements.

This communication contains no new licensing basis commitments regarding CPSES Units 1 and 2. Should you have any questions or comments regarding this information, please contact Whee G. Choe at (214) 812-4371 or Obaid Bhatta at (254) 897-5839 to coordinate this effort.

Sincerely,

C. L. Terry

By:   
Roger D. Walker  
Regulatory Affairs Manager

OAB/oab

cc: E. W. Merschoff, Region IV  
J. I. Tapia, Region IV  
D. H. Jaffe, NRR  
Resident Inspectors, CPSES