



Log # TXX-88761  
File # 10110  
910.4  
Ref. # 10CFR50.55(e)

October 31, 1988

William G. Council  
Executive Vice President

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  
FEEDWATER SPLIT-FLOW BYPASS VALVES  
SDAR: CP-88-29 (SUPPLEMENTAL REPORT)

Gentlemen:

On April 22, 1988, TU Electric notified the NRC by a letter logged TXX-88384 of a deficiency involving a feedwater design modification which was not incorporated into the FSAR Chapter 15 accident analysis. The purpose of this supplemental report is to status the corrective action implementation.

An evaluation of the feedwater split-flow bypass valve has been performed and the single active failure currently assumed for the main feedline break event remains the most limiting case. Review of appropriate NEO & ECE procedures, as discussed in TXX-88384, has resulted in a change to a single ECE procedure. Qualification of the feedwater split-flow bypass valve is continuing and will be complete by November 30, 1988.

Very truly yours,

Handwritten signature of William G. Council.  
W. G. Council

JDS/mjh

c-Mr. R. D. Martin, Region IV  
Resident Inspectors, CPSES (3)

8811040349 881031  
PDR ADOCK 05000445  
S PDC

IF 27  
1/0