



Log # TXX-88687  
File # 10110  
907.6  
Ref. # 10CFR50.55(e)

William G. Council  
Executive Vice President

September 30, 1988

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  
HELB DETECTION AND MITIGATION  
SDAR: CP-88-20 (SUPPLEMENTAL REPORT)

Gentlemen:

On January 28, 1988, TU Electric notified you via final report logged TXX-88157 of a deficiency involving instrumentation utilized in the detection and mitigation for certain High Energy Line Breaks (HELB) located outside containment. The last report was logged TXX-88497, dated June 13, 1988.

Corrective actions included providing a redundant HELB pressure switch and alarm circuit, and reconnecting one of two Auxiliary Steam System HELB pressure switch trains to a different AC source. Engineering and Construction activities for these actions have been rescheduled for completion by February 1, 1989.

Very truly yours,

W. G. Council

By: 

John W. Beck  
Vice President,  
Nuclear Engineering

VPC/gj

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

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