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TU ELECTRIC

July 17, 1987

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 NO. 50-445  
LINER ATTACHMENT MATERIAL REQUIREMENTS: IMPACT TESTING  
SDAR: CP-87-22 (INTERIM REPORT)

Gentlemen:

On June 17, 1987, we verbally notified your Mr. Shannon Phillips of a deficiency involving FSAR and specification requirements regarding impact testing of materials attached to the containment liner. Specifically, Section 3.8.1 of the FSAR and Specification 2323-SS-14 require notch toughness impact tests for materials attached to the containment liner. One 3/4" plate, to which pipe support CT-1-031-010-C92S is installed, is attached to a 1" containment liner insert plate. The Mill Test Report for the 3/4" plate did not contain the results of the notch toughness impact test. This is an interim report of a potentially reportable item under the provisions of 10CFR50.55(e).

Currently, an engineering evaluation of the materials and weld configurations for the attachment to the liner plate is in process. This evaluation is required to determine any safety significance and reportability pursuant to 10CFR50.55(e).

We will provide our next report by August 31, 1987.

Very truly yours,

*W. G. Council*

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By: *G. S. Keeley*  
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