



TU ELECTRIC

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Ref# 10CFR50.55(e)

July 17, 1987

William G. Counsil
Executive Vice President

U. S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, DC 20555

SUBJECT: COMANCHE PEAK STEAM ELECTRIC STATION (CPSES)
DOCKET NOS. 50-445 AND 50-446
CABLE TRAY HANGER SPLICE WELDS
SDAR: CP-86-82 (INTERIM REPORT)

Gentlemen:

On January 6, 1987, we notified you by our letter logged TXX-6201 of a deficiency involving certain welds which are used to splice cable tray hanger (CTH) channel sections end-to-end to form posts which we deemed reportable under the provisions of 10CFR50.55(e). This is an interim report submitted to status corrective action implemented to date. Our latest interim report was logged TXX-6383, dated April 3, 1987.

The as-built field verification program for the Unit 1 CTH installations has been completed. Through the review of as-built drawings and nondestructive examination, 131 splice welds have been identified for disposition as documented by the resulting nonconformance reports. The associated construction activities for these installations are expected to be completed no later than October 30, 1987.

Deficiencies identified in Unit 2 are being corrected as part of the Unit 2 design verification program. Currently, the Unit 2 program is expected to be completed by February 26, 1987.

Our next report on this issue will be submitted no later than November 20, 1987.

Very truly yours,

W. G. Counsil

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