



Log # TXX-88039  
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Ref. # 10CFR50.55(e)

William G. Council  
Executive Vice President

January 6, 1988

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

SUBJECT: COMANCHE PEAK STEAM ELECTRIC STATION (CPSES)  
DOCKET NO. 50-445  
ELECTRICAL RACEWAY SUPPORT SYSTEM  
SDAR: CP-85-31 (INTERIM REPORT)

Gentlemen:

On December 5, 1986, by our letter logged TXX-6138, we notified you of a deficiency involving the Unit 1 Class 1E Electrical Raceway Support System which we deemed reportable under the provisions of 10CFR50.55(e). This is an interim report submitted to status corrective actions implemented to date. Our latest report, logged TXX-6864 was submitted October 16, 1987.

This deficiency involves the installation of Separation Barrier Material (SBM) and Radiant Energy Shield (RES) material on Unit 1 Class 1E Electrical Conduit Raceways without engineering interdisciplinary design review of the proposed support system change. All SBM will be removed from power cables/raceway, except where designated for RES purposes in the containment buildings (via NCR CE-87-4577). The modification and addition of supports affected by the installation of RES is continuing.

Based on our current projected schedule, our next report for this issue will be submitted no later than June 1, 1988.

Very truly yours,

*W. G. Council*

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By: *J. S. Marshall*

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DAR/grr

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Resident Inspectors, CPSES (3)

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