



Log # TXX-88417
File # 10110
903.9
Ref. # 10CFR50.55(e)

May 5, 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
PRE-BEND PIPE WALL THICKNESS
SDAR: CP-87-70 (SUPPLEMENTAL REPORT)

Gentlemen:

In August 24, 1987, we verbally notified your Mr. H. S. Phillips of a potentially reportable item involving possible violation of pre-bend pipe wall thickness. Subsequently, we notified you that we deemed this issue not reportable in our report logged TXX-7126 dated December 28, 1987. Our last report was logged TXX-88284, dated March 1, 1988.

In TXX-7126, we indicated that we were continuing inspections of post-bend pipe thicknesses under two Field Verification Methods (FVMs). Since our last report (TXX-88284) this activity has been affected by a programmatic change, and is now being conducted under FVM CPE-SWEC-FVM-PS-081, "Hardware Validation and Supplemental Inspection Programs."

Walkdown activities and testing results associated with the FVM will be available onsite following completion of the Post Construction Hardware Validation Program for Unit 1. Unit 2 activities will be conducted in accordance with the general construction schedule. No additional reports are anticipated to be submitted on this issue.

Very truly yours,

W. G. Council
W. G. Council

8805120057 880505
PDR ADOCK 05000445
S PDR

By: *J. S. Marshall*
J. S. Marshall
Generic Licensing Manager

HAM/grr

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

*IE27
1/0*