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Ref. # 10CFR50.47(b)

William J. Cahill, Jr.  
Executive Vice President

December 19, 1990

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  
REVISED COMPLETION DATE FOR INSPECTION REPORT  
ITEM 50-445/8943-34 AND 50-446/8943-34

REF: TU Electric letter from W. J. Cahill, Jr.  
to U. S. Nuclear Regulatory Commission  
logged TXX-89716, dated October 2, 1989.

Gentlemen:

TU Electric provided a response to the subject improvement item 8943-34 in the referenced correspondence. The improvement item suggested that emergency dose assessment program should be enhanced with a "segmented plume atmospheric dispersion model that will take wind shifts into account." The response provided a schedule of December 31, 1990, to purchase, install, and train personnel (initially). However, due to technical constraints, the purchase and installation of a Class A+ model dose assessment system is not expected until December 31, 1991, with the initial training to be completed over the course of 1992.

Sincerely,

William J. Cahill, Jr.

By: *D. R. Woodlan*  
D. R. Woodlan  
Docket Licensing Manager

GLB/gj

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