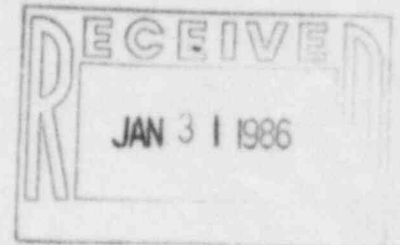


TEXAS UTILITIES GENERATING COMPANY
SKYWAY TOWER • 400 NORTH OLIVE STREET, L.B. 81 • DALLAS, TEXAS 75201

Log# TXX-4682
File# 10110
908.3

WILLIAM G. COUNCIL
EXECUTIVE VICE PRESIDENT

January 31, 1986



Mr. Eric H. Johnson, Acting Director
Division of Reactor Safety and Projects
U.S. Nuclear Regulatory Commission
611 Ryan Plaza Drive, Suite 1000
Arlington, TX 76012

SUBJECT: COMANCHE PEAK STEAM ELECTRIC STATION
DOCKET NOS. 50-445 AND 50-446
USE OF AMPTECTOR II-A RELAYS
SDAR: CP-85-47

Dear Mr. Johnson:

On December 2, 1985, we notified your Mr. S. Phillips of a deficiency regarding the use of Amptector II-A relays in the 480 volt switchgear instead of specified Amptector II relays. We have submitted interim report logged TXX-4661, dated January 2, 1986.

Evaluation by site engineering has concluded that although FSAR and set-point revisions are in order, the difference in the Amptector II and II-A are enhancements. No adverse conditions exist. The issue is not reportable under the provisions of 10CFR 50.55(e). Records supporting this determination are available for your inspectors review at the CPSES site.

Very truly yours,

A handwritten signature in cursive script that reads "W.G. Council".

W.G. Council

JCH/gj
c - NRC Region IV (0 + 1 copy)

Director, Inspection & Enforcement (15 copies)
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

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