



Log # TXX-89839
File # 10035
GL 85-06
907.8
Ref. # 10CFR50.62(c)(1)

William J. Cahill, Jr.
Executive Vice President

December 11, 1989

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
IMPLEMENTATION OF ANTICIPATED TRANSIENTS WITHOUT
SCRAM (ATWS) MITIGATION SYSTEM ACTUATION CIRCUITRY

- REF: 1) TU Electric letter, TXX-6769, from W. G. Council, to the NRC,
dated October 9, 1987
- 2) TU Electric letter, TXX-89448, from William J. Cahill, Jr.,
to the NRC, dated June 30, 1989

Gentlemen:

In Reference (1), TU Electric provided its plant specific response describing the CPSES ATWS Mitigation System Actuation Circuitry (AMSAC) which meets the requirements of 10CFR50.62 paragraph (c)(1). Reference (2) revised the AMSAC implementation schedule to Unit 1 fuel load. The purpose of this letter is to update CPSES's implementation of AMSAC.

Final implementation of AMSAC, per the requirements of 10CFR50.62(c)(1), is complete. AMSAC has been installed, successfully tested and applicable procedures are in place to control AMSAC during plant operations. The schedule for Unit 2 remains unchanged.

If there are additional concerns, please contact Veronica Cornell at (214) 812-8886.

Sincerely,

William J. Cahill, Jr.

VPC/smp

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

A055
10