

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

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June 29, 1984

Director of Nuclear Reactor Regulation
Attention: Mr. B. J. Youngblood, Chief
Licensing Branch No. 1
Division of Licensing
U. S. Nuclear Regulatory Commission
Washington, D.C. 20555

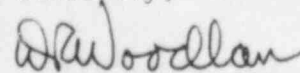
SUBJECT: COMANCHE PEAK STEAM ELECTRIC STATION
DOCKET NOS. 50-445 AND 50-446
INADEQUATE CORE COOLING AND
EMERGENCY PROCEDURES

Dear Sir:

In a June 29, 1984 conference call with your staff, we were asked to discuss the Comanche Peak Steam Electric Station (CPSES) emergency response procedures for the first cycle with respect to reactor vessel level instrumentation. This letter is provided to confirm the information discussed during that conference call.

The emergency response procedures for CPSES are based on the Emergency Response Guidelines, Revision 1, prepared by the Westinghouse Owners Group. The proper modifications are being made to these guidelines as the CPSES procedures are being written to eliminate the use of or reference to reactor vessel level instrumentation. These modifications are made and justified per the CPSES Procedures Generation Package. These procedures have been and continue to be under review by the Procedures and Systems Review Branch. These procedures will, of course, be revised following the first refueling when the reactor vessel level measurement system becomes operational.

Sincerely,



D. R. Woodlan

DRW:tlb

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