

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

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August 20, 1984

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

SUBJECT: COMANCHE PEAK STEAM ELECTRIC STATION
DOCKET NOS. 50-445 AND 50-446
TMI ACTION PALN ITEM II.B.3;
POST-ACCIDENT SAMPLING CAPABILITY

- REF: 1) H. C. Schmidt letter to B. J. Youngblood
TXX-4083, dated December 8, 1983
2) S. A. Varga letter to J. J. Shepard,
dated April 10, 1984

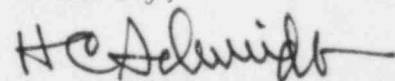
Dear Mr. Youngblood:

In response to NUREG-0737, Item II.B.3 (Post-Accident Sampling Capability), the CPSES core damage assessment (CDA) procedure summary was transmitted to the NRC (reference 1). This summary was provided to satisfy our commitment to establish an interim procedure prior to fuel load.

During March 1984, Westinghouse completed a generic CDA methodology for the Westinghouse Owners Group. This methodology was reviewed and accepted by the NRC (reference 2).

To satisfy the requirement for a final CDA procedure, CPSES will adopt the Westinghouse generic CDA methodology. Plant specific parameters which will be used during performance of the methodology as well as any deviations (models or technical details not applicable to CPSES) from the generic methodology will be documented.

Sincerely,



H. C. Schmidt

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c - J. J. Stefano
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