







1426 S. Polk Dallas, Texas 75224

(CITIZENS ASSN. FOR SOUND ENERGY

11: 214/946-9446

March 4, 19853 A10:42

Administrative Judge Peter B. Bloch Bethesda, Maryland

Dr. Kenneth A. McCollom, Dean U. S. Nuclear Regulatory Commission 4350 East/West Highway, 4th Floor Bethesda, Maryland 20014 Division of Engineering, Architecture Oklahoma State University Stillwater, Oklahoma 74074

Dr. Walter H. Jordan 881 W. Outer Drive Oak Ridge, Tennessee 37830

Gentlemen:

SUBJECT: In the Matter of

Application of Texas Utilities Generating Company, et al. for

An Operating License for

Comanche Peak Steam Electric Station

Units #1 and #2 (CPSES)

Docket Nos. 50-445 and 50-446 (

It has come to CASE's attention that a few copies of CASE's 2/25/85 Notification of New and Significant Information and CASE's Supplement to CASE's 10/15/84 Motions and Answer to Applicants' Motion for Summary Disposition Regarding Stability of Pipe Supports were incomplete, in that they did not have the first page of the Cygna letter (84042.035, dated February 19, 1985) attached.

We believe that the page was attached on most of the copies we mailed; however, since we are not absolutely certain which copies may have been incomplete, we are attaching a copy of that page hereto.

CASE apologizes for the oversight and any inconvenience it may have caused.

Respectfully submitted,

Mrs.) Juanita Ellis,

CASE (Citizens Association for Sound

Energy)

cc: Service List



101 California Street, Suite 1000, San Francisco, CA 94111-5894

415/397-5600

February 19, 1985 84042.035

Mr. J. B. George Project General Manager Texas Utilities Generating Company Comanche Peak Steam Electric Station Highway FM 201 Glen Rose, Texas 76043

Subject:

Stability of Pipe Supports
Texas Utilities Generating Company
Comanche Peak Steam Electric Station
Independent Assessment Program
Job No. 84042

References:

- (1) N.H. Williams (Cygna) letter to V. Noonan (U.S. NRC), "Open Items Associated with Walsh/Doyle Allegations," 84042.22, dated January 18, 1985.
- (2) N.H. Williams (Cygna) letter to V. Noonan (U.S. NRC), "Revision to Open Items Schedule," 84056.055, February 14, 1985.
- (3) Affidavit of John C. Finneran Jr. regarding Stability of Pipe Supports and Piping Systems, dated June 17, 1984.
- (4) Cygna Phase 3 Final Report TR-84042-1, Rev. 1, November 20, 1984.

Dear Mr. George:

As committed to in Reference 1 and subsequently revised in Reference 2, Cygna has completed an evaluation of the pipe support stability issue. This evaluation considered the support designs reviewed by Cygna as part of Phases 2, 3 and 4 as well as TUGCO's position described in Reference 3. Since stability is a very complex issue, we will summarize our position in six parts: (1) Definition of Stability, (2) Dynamic Versus Static Stability, (3) System Stability, (4) Commentary on TUGCO's Position, (5) Classification of Cygna Review Scope, and (6) Conclusions.