

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

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JOHN W. BECK
MANAGER-LICENSING

February 11, 1985

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

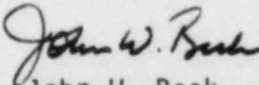
SUBJECT: COMANCHE PEAK STEAM ELECTRIC STATION
DOCKET NOS. 50-445 AND 50-446
LICENSED OPERATOR TRAINING PROGRAM

REF: B. J. Youngblood letter to M. D. Spence
dated December 7, 1984

Dear Mr. Youngblood:

In response to the referenced letter, the attached proposed change to Section 13.2.2 of the CPSES SER is provided. This change only affects the first two paragraphs of the mentioned section.

Sincerely,


John W. Beck

RWH/grr
Attachment

c - J. J. Stefano
L. P. Crocker

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Proposed Revision to SER Section 13.2.2

13.2.2 Licensed Operator Training Program

The Comanche Peak Manager, Nuclear Operations has overall responsibility for the conduct and administration of the training program for all plant staff personnel. Direct responsibility for accomplishing this task will be the function of the Comanche Peak Director, Nuclear Training. Guidance for this training will be provided in the Plant Training Manual. The program has been formulated to ensure that the Comanche Peak staff receives adequate training in nuclear technology and other subjects important to safe operation of the plant. The training program will be reviewed periodically using job analysis which will, if necessary, cause upgrading of qualifications and training for operating personnel. This review will continue to justify the acceptability of the training program to ensure the effective performance of safety-related functions.

The applicant training staff and members of other organizations who routinely provide instruction on systems related to plant safety, integrated response, transients, or simulator courses will demonstrate their technical competence to instruct personnel who perform safety-related functions. This will be accomplished by either demonstrating their senior reactor operator qualifications and enrollment in appropriate requalification programs, or successfully completing an instructor certification program accepted by NRC. The program for formal education and training of the reactor operators has been designed to meet the individual needs of the participants, depending upon their background, previous training, and expected job assignment. The program conforms to the guidance set forth in ANSI N18.1-1971, and requirements of 10 CFR Part 55 and Item I.A.2.1 of the TMI Action Plan (NUREG-0737).