

April 18, 1995

Mr. C. Lance Terry
Group Vice President, Nuclear
TU Electric
Energy Plaza
1601 Bryan Street, 12th Floor
Dallas, TX 75201-3411

SUBJECT: CORRECTION TO AMENDMENTS NOS. 36 AND 22 TO FACILITY OPERATING
LICENSE NOS. NPF-87 AND NPF-89 - COMANCHE PEAK STEAM ELECTRIC
STATION, UNITS 1 AND 2 (TAC NOS. M88952 AND M88953)

Dear Mr. Terry:

On April 4, 1995, the Commission issued Amendment Nos. 36 and 22 to Facility
Operating License Nos. NPF-87 and NPF-89 for the Comanche Peak Steam Electric
Station, Units 1 and 2. The amendments revised Technical Specification (TS)
3/4.2.4, "Quadrant Power Tilt Ratio."

Corrections are being made to TS page 3/4 3-5 to delete Table Notations e and
h and remove the footnote at the bottom of the page. Those items that were
originally deleted and removed as part of Amendment Nos. 20 and 6 were
inadvertently reinserted to the page issued on April 4, 1995.

Overleaf TS page 3/4 3-6 is also being reissued for completeness. Please
accept our apology for any inconvenience these errors may have caused you.

Sincerely,

ORIGINAL SIGNED BY:

Timothy J. Polich, Project Manager
Project Directorate IV-1
Division of Reactor Projects III/IV
Office of Nuclear Reactor Regulation

Docket Nos. 50-445 and 50-446

Enclosure: Revised TS page 3/4 3-5

cc w/encl: See next page

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UNITED STATES
NUCLEAR REGULATORY COMMISSION

WASHINGTON, D.C. 20555-0001

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Sincerely,

A handwritten signature in cursive script, appearing to read "Timothy J. Polich".

Timothy J. Polich, Project Manager
Project Directorate IV-1
Division of Reactor Projects III/IV
Office of Nuclear Reactor Regulation

Docket Nos. 50-445 and 50-446

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cc w/enc1: See next page

Mr. C. Lance Terry
TU Electric Company

Comanche Peak, Units 1 and 2

cc:
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TABLE 3.3-1 (Continued)

TABLE NOTATIONS

^aOnly if the reactor trip breakers happen to be in the closed position and the Control Rod Drive System is capable of rod withdrawal.

^bBelow the P-6 (Intermediate Range Neutron Flux Interlock) Setpoint.

^cBelow the P-10 (Low Setpoint Power Range Neutron Flux Interlock) Setpoint.

^dAbove the P-7 (At Power) Setpoint

^eDeleted.

^fAbove the P-8 (3-loop flow permissive) Setpoint.

^gAbove the P-7 and below the P-8 Setpoints.

^hDeleted.

ⁱAbove the P-9 (Reactor trip on Turbine trip Interlock) Setpoint.

ACTION STATEMENTS

ACTION 1 - With the number of OPERABLE channels one less than the Minimum Channels OPERABLE requirement, restore the inoperable channel to OPERABLE status within 48 hours or be in HOT STANDBY within the next 6 hours.

ACTION 2 - With the number of OPERABLE channels one less than the Total Number of Channels, STARTUP and/or POWER OPERATION may proceed provided the following conditions are satisfied:

- a. The inoperable channel is placed in the tripped condition within 6 hours,
- b. The Minimum Channels OPERABLE requirement is met; however, the inoperable channel may be bypassed for up to 4 hours for surveillance testing of other channels per Specification 4.3.1.1, and
- c. Either, THERMAL POWER is restricted to less than or equal to 75% of RATED THERMAL POWER and the Power Range Neutron Flux Trip Setpoint is reduced to less than or equal to 85% of RATED THERMAL POWER within 4 hours; or, the QUADRANT POWER TILT RATIO is monitored at least once per 12 hours per Specification 4.2.4.1.

COMANCHE PEAK - UNITS 1 AND 2

3/4 3-5

Unit 1 - Amendment No. ~~10,14,16,20,36~~
Unit 2 - Amendment No. ~~2,6,22~~

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