



Luminant

Kenneth J. Peters
Senior Vice President
& Chief Nuclear Officer
Kenneth.Peters@Luminant.com

Luminant Power
P O Box 1002
6322 North FM 56
Glen Rose, TX 76043

T 254 897 6565
C 817 776 0037
F 254 897 6652

CP-201600683
TXX-16086

Ref. # 10CFR50.90

June 30, 2016

U. S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Washington, DC 20555

SUBJECT: COMANCHE PEAK NUCLEAR POWER PLANT
DOCKET NOS. 50-445 AND 50-446
SUPPLEMENT TO LICENSE AMENDMENT REQUEST 16-001
APPLICATION TO REVISE TECHNICAL SPECIFICATIONS TO ADOPT TSTF-545,
REVISION 3, "TS INSERVICE TESTING PROGRAM REMOVAL & CLARIFY SR USAGE
RULE APPLICATION TO SECTION 5.5 TESTING"

REFERENCES: 1. Letter logged TXX-16040 dated April 27, 2016 from Kenneth J. Peters to the NRC submitting License Amendment Request 16-001, Application to Revise Technical Specifications to Adopt TSTF-545, Revision 3, "TS Inservice Testing Program Removal & Clarify SR Usage Rule Application to Section 5.5 Testing"
2. Email dated June 7, 2016 from Maggie Watford of the NRC to Tim Hope and Jack Hicks of Luminant Power regarding a supplement to Reference 1

Per Reference 1, Luminant Generation Company LLC (Luminant Power) submitted License Amendment Request (LAR) 16-001 for revision to the Technical Specifications (TS) for Comanche Peak Nuclear Power Plant (CPNPP) Units 1 and 2 to adopt TSTF-545, Revision 3. As stated in Reference 2, Luminant Power is submitting this supplement to correct an editorial error in the submitted TS pages.

Attached are the corrected TS pages (marked-up and clean version).

Luminant Power requests approval of the proposed changes by April 27, 2017, with the amendment being implemented within 120 days of issuance.

This communication contains no new licensing basis commitments regarding Comanche Peak Units 1 and 2.

Should you have any questions, please contact Mr. Jack Hicks at (254) 897-6725 or jack.hicks@luminant.com.

A001
NRR

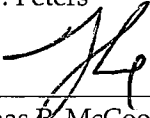
I state under penalty of perjury that the foregoing is true and correct.

Sincerely,

Luminant Generation Company LLC

Kenneth J. Peters

By: _____


Thomas P. McCool
Site Vice President

Attachment -
Corrected TS Pages (Marked-up and Clean Versions)

c - Marc L. Dapas, Region IV
Margaret M. Watford, NRR
Resident Inspectors, Comanche Peak
Robert Free, TDLR

ATTACHMENT TO TXX-16086

TS PAGE 3.4-21 (MARKED-UP VERSION)

TS PAGE 3.4-21 (CLEAN VERSION)

SURVEILLANCE REQUIREMENTS

SURVEILLANCE	FREQUENCY
SR 3.4.10.1 Verify each pressurizer safety valve is OPERABLE in accordance with the Inservice Testing Program . Following testing, lift settings shall be within $\pm 1\%$.	In accordance with the Inservice Testing Program

INSERVICE TESTING PROGRAM



SURVEILLANCE REQUIREMENTS

SURVEILLANCE	FREQUENCY
SR 3.4.10.1 Verify each pressurizer safety valve is OPERABLE in accordance with the INSERVICE TESTING PROGRAM. Following testing, lift settings shall be within $\pm 1\%$.	In accordance with the INSERVICE TESTING PROGRAM