

TEXAS UTILITIES SERVICES INC.

2001 BRYAN TOWER DALLAS, TEXAS 75201-3050

Log # TXX-4002

File # 10010

July 11, 1983

Mr. S. B. Burwell  
Licensing Project Manager  
U. S. Nuclear Regulatory Commission  
Office of Nuclear Reactor Regulation  
Washington, D.C. 20555

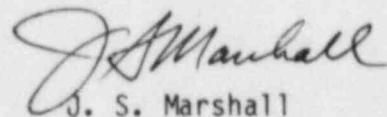
SUBJECT: COMANCHE PEAK STEAM ELECTRIC STATION  
DOCKET NOS. 50-445 & 50-446  
FSAR AMENDMENT 41 DESCRIPTION

Dear Mr. Burwell:

Please find attached a table providing the description of Amendment 41,  
dated July 11, 1983.

If you have any questions or comments, please call.

Sincerely,

  
J. S. Marshall

RWH:tls  
Attachment

cc: H. C. Schmidt

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PDR ADOCK 05000445  
A PDR

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1/1

<u>SECTION</u>	<u>DESCRIPTION OF CHANGE</u>
3.11B	Provides reference to Section 9.4.
	Provides clarification of class 1E equipment qualified.
T3.11B-1	Deleted (redundant).
T3.11B-5	Provides HELB update.
EQR T4-1	Provides EQR update.
EQR T5-1	"
EQR T5-2	"
T4.1-1	Provides information on S/G tube vibration fix.
T4.4-1	"
T4.4-2	"
T5.1-1	"
5.2	Provides update to control leakage definition so as to agree with tech. specs.
5.4	Refer to T4.1-1.
6.2	Provides declassification of H <sub>2</sub> exhaust system components.

CPSSES/FSAR

AMENDMENT 41 DESCRIPTION

<u>SECTION</u>	<u>DESCRIPTION OF CHANGE</u>
1A(B)	Provides update to job title.
	Provides six additional exceptions to R.G. 1.68 test requirements.
	Provides reference to heavy loads report.
3.2	Provides update to Chapter 3.2 index of Q-list.
F3.6B	Provides update to high energy line break locations.
3.9B	Eliminates vibration testing associated with a 75% turbine trip and lifting of a S/G PORV.
T3.9B-8	Eliminates screen wash pumps from active pump list.
T3.10N-1	Adds ESE-40 to EQ lists.
T3.11N-3	"

CPSSES/FSAR

<u>SECTION</u>	<u>DESCRIPTION OF CHANGE</u>
F6.2.4-1	Provides update to containment isolation.
6.4	Provides correction to closing time for isolation dampers.
6.5	Provides update, more accurate description to plant ventilation system.
T6.5-7	"
7.1	Refer to 6.2, 6.5.
7.3	Provides update to reflect AFW valve actual design.
	Refer to 6.2, 6.5.
T7.3-4	Provides update to list of equipment activated by SIS.
7.5	Provides revised R.G. 1.97 position.
T7.5-2 through T7.5-7	"
8.1	Provides correction to inconsistencies in R.G. 1.32 and IEEE-308 revision levels.
8.2	"

CPSES/FSAR

<u>SECTION</u>	<u>DESCRIPTION OF CHANGE</u>
8.3	Provides clarification that power system color coding is not intended for control panels.  Refer to 8.1.  Provides update to battery testing to make consistent with tech. specs.  Provides clarification of circuit separation.
T8.3-1A	Provides update to loading table for H <sub>2</sub> analyzer changes.
T8.3-1B	"
F8.3	Provides update to one line drawings.
9.1	Provides update to handling of heavy loads (NUREG-0612) and references heavy loads report.
9.2	Provides correction to maximum flood level.
9.4	Refer to 6.2, 6.5.
9.4A	"
9.5	Provides description of changes in DC & AC essential lighting.

<u>SECTION</u>	<u>DESCRIPTION OF CHANGE</u>
T10.1-1	Refer to T4.1-1.
10.4	Provides editorial update.
	Provides description of circulating water trips for flood protection.
	Refer to T4.1-1.
F10.4-9	"
13.2	Provides training update.
F13.2-1	"
T14.2-2	Provides update to test program.
T14.2-3	Provides update to initial startup test program.
15.0	Refer to T4.1-1.
T15.0-3	"
15.2	"
17.1	Provides clarification for documentation of incomplete, unsatisfactory, and nonconforming items.
F17.1-4	Provides update to <u>W</u> QA organizational chart.

CPSES/FSAR

SECTION

DESCRIPTION OF CHANGE

F .1-5

Provides update to B&R QA  
organizational chart.

T17A-1

Provides update to Q-list.

Provides clarification of  
requirements for tubing  
installation.

TQ040.109-1

Provides correction to relay  
labels.