

TEXAS UTILITIES SERVICES INC.

2001 BRYAN TOWER DALLAS, TEXAS 75201-3050

Log # TXX-4046
File # 10010

September 16, 1983

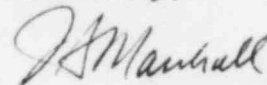
Mr. S. B. Burwell
Licensing Project Manager
U. S. Nuclear Regulatory Commission
Office of Nuclear Reactor Regulation
Washington, D.C. 20555

SUBJECT: COMANCHE PEAK STEAM ELECTRIC STATION
DOCKET NOS. 50-445 & 50-446
FSAR AMENDMENT 42 DESCRIPTION

Dear Mr. Burwell:

Attached is a table providing the description of Amendment 42, dated
September 12, 1983.

Sincerely,



J. S. Marshall

RWH:tls
Attachment

cc: H. C. Schmidt

13001
1/1

CPSES/FSAR

AMENDMENT 42 DESCRIPTION

<u>SECTION</u>	<u>DESCRIPTION OF CHANGE</u>
T1.6-1	Adds reference to new <u>W</u> dropped rod methodology (WCAP-10297-A).
1A(B)	Provides update of commitment to R.G. 1.88 to reduce QA records storage fire rating from 3 hrs. to 2 hrs.
	Provides update to R.G. 1.143 discussion.
3.2	Provides update to expand write-up on radioactive waste management system.
3.3	Provides update to tornado venting analysis.
T3.3	"
F3.3	"
F3.6B	Provides additional figures for HELB.
T3.9N	Adds missing tables for asymmetric loading analysis.

CPSES/FSAR

<u>SECTION</u>	<u>DESCRIPTION OF CHANGE</u>
T3.11B-5	Provides update to HELB EQ table.
EQR 1.0	Provides update to EQ instrument selection based on review of EOP's.
EQR 2.0	Provides update to description of EQ program.
EQR T4-1	Provides update to equipment qualification status.
EQR T5-1	"
EQR T5-2	Provides update to NSSS qualification requirements.
5.2	Provides update of PSI program to 1980 code.
5.4	"
T6.2.4	Provides major update of tables for containment isolation.
6.3	Provides update of ECCS pump testing.
6.6	Refer to 5.2.
7.5	Provides minor update on accident monitoring.
T7.5-7	"

CPSES/FSAR

<u>SECTION</u>	<u>DESCRIPTION OF CHANGE</u>
8.3	Provides correction to NIS separation criteria.
	Provides clarification to criteria for cables above siderails of cable trays.
9.3	Deletes delay coils. Substitutes small bore piping to do the same job.
9.5	Adds description of reflective pipe insulation.
10.4	Provides update to disposal of radioactive filters and spent resin.
	Provides update to include pressurizer PORV accumulators.
13.3B	Provides update to fire protection administrative requirements.
T14.2-2	Deletes reference to "permanent" recording of dose rate in area radiation monitoring test.
	Moves incore nuclear instrumentation test from pre-op to initial startup.

CPSES/FSAR

<u>SECTION</u>	<u>DESCRIPTION OF CHANGE</u>
T14.2-3	Provides update to reactor coolant leak test description. Refer to T14.2-2, #2.
15.4	Refer to T1.6.
F15.4-13	"
T17A-1	Provides Q-List update.
T17A-2	Refer to 3.2.
III.A	Refer to 7.5.
Q232	Provides revised response to dropped rod question.
Q281	Provides corrected response to Q281.3.
Q320	Refer to 3.2.
Q422	References response provided to questions concerning the CPSES PGP.