

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

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August 8, 1984

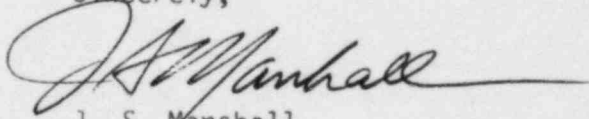
Mr. S. B. Burwell
Licensing Project Manager
U. S. Nuclear Regulatory Commission
Office of Nuclear Reactor Regulation
Washington, D.C. 20555

SUBJECT: COMANCHE PEAK STEAM ELECTRIC STATION (CPSES)
DOCKET NOS. 50-445 AND 50-446
FSAR AMENDMENT 51 DESCRIPTION

Dear Mr. Burwell:

Attached is a table providing the description of Amendment 51, dated August 8, 1984.

Sincerely,


J. S. Marshall

RWH:tl
Attachment

cc: J. J. Stefano
H. C. Schmidt
G. S. Keeley (w/amendment)

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CPSES/FSAR
AMENDMENT 51 DESCRIPTION

<u>Section</u>	<u>Description of Change</u>
3.10B	Provides update to turbine driven FW pump description including classification of control panel.
T6.2.4	Resolves containment isolation valve testing requirements for 3 valves. Provides for stem leakage measurements in lieu of Type "C" valve leak rate testing.
7.1	Provides update to SSII description and removal of ability to bypass containment ventilation isolation bypass.
F7.1	"
F7.2	Provides editorial corrections to title.
7.3	Refer to Section 7.1.
7.7	Removes setpoints for automatic turbine runbacks due to condensate/feedwater system malfunctions.
8.3	Refer to Section 7.1

F9.2	Provides water treatment flow diagram update.
F9.3	Provides vent drain flow diagram update.
F9.4	Provides general update to control room air conditioning/ventilation flow diagrams.
F9.5	Provides fire protection flow diagram update.
10.4	Refer to Section 3.10B.
T10.4	"
T12.5	Provides editorial corrections.
T17A	Refer to Section 3.10B.
III.D.3.3	Provides clarification to radiation monitoring w.r.t. background radiation.
	References non-portable equipment in FSAR Table 12.5-2.
T032.110	Provides editorial correction.
Q121	Provides response to NRC question on UT re-inspection of reactor vessel safe end weld.