#### TEXAS UTILITIES GENERATING COMPANY

SKYWAY TOWER \* 400 NORTH OLIVE STREET, L.B. 81 \* DALLAS, TEXAS 75201

November 13, 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 53 DESCRIPTION

Dear Mr. Burwell:

Attached is a table providing the description of Amendment 53, dated November 5, 1984.

Sincerely,

RWH:grr Attachment

cc: J. J. Stefano

H. C. Schmidt
G. S. Keeley (w/amendment)

R. A. Jones (w/draft amendment)

8411210137 841113 PDR ADOCK 05000445

# CPSES/FSAR AMENDMENT 53 DESCRIPTION

Section	Description of Change
1A(B)	Provides update to commitment on temporary changes to procedures.
	Provides update to commitment on R.G. 1.144.
F2.1	Provides update to the exclusion area boundary.
T2.3	
3.8	Deletes reference to mat liner integrity verification using the integrated leak rate test.
3.9B	Provides update to the ASME code addition for pump and valve testing program.
T3.11B	Provides clarification to building area.
EQR 3A	Provides correction to postulated extremes for N-16 detection equipment.
T6.3	Provides parameter update so as to agree with tech. specs.
F6.3	Provides update to ECCS pump analysis curves.

### CP SES/FSAR

Section	Description of Change
7.2	Provides update to allow
	interruption of the power range N-16
	signal for calibration.
9.4	Provides update to the HVAC system
	description.
9.5	Provides update to the fire
	protection description.
10.2	Provides update to turbine generator
	ISI requirements.
T11.2	Provides correction to range of LWPS
	radiation instrumentation.
11.5	Provides job title correction.
	Provides clarification of plant vent
	stack seismic qualification.
T11.5	Provides update and clarification to
	process radiation monitoring system.
T12.4	Refer to Section T2.3.
10 5	
12.5	Provides modification to personnel
	traffic patterns in the health physics facilities.
	physics facilities.
F12.5	

Section	Description of Change
13.5	Refer to Section 1A(B), paragraph 1
	References and discusses the use of station instructions.
T14.2	Provides new test summary for SWPS.
15.0	Provides update to reflect control system setpoint study.
15.6	Refer to Section 9.4.
15.7	Provides update to include a parametric study that reflects the environmental consequences of a radioactive release from the waste gas decay tank.
17.2	Provides update due to new organization.
	Replaced statement on conditional release of non-conforming materials with one on partial disposition due to revision of STA-405 procedure.

References and discusses the use of

station instructions.

### CP SE S/FSAR

Section
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## Description of Change

F17.2

Provides organizational update.

17A

Provides Q-list update.

T17A

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II.B.2

Provides correction to dose rate information.

FII.B.2

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Provides response to KRC questions on alternate safe shutdown for fire.