

TEXAS UTILITIES SERVICES INC.

2001 BRYAN TOWER DALLAS, TEXAS 75201-3050

Log # TXX-3598
File # 10010

December 10, 1982

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

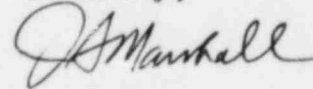
SUBJECT: COMANCHE PEAK STEAM ELECTRIC STATION
DOCKET NOS. 50-445 & 50-446
FSAR AMENDMENT 36 DESCRIPTION

Dear Mr. Burwell:

Please find attached a table providing the description of Amendment 36,
dated December 10, 1982.

If you have any questions or comments, please call.

Sincerely,



J. S. Marshall

RWH:tls
Attachment

cc: H. C. Schmidt

13001

CPSSES/FSAR

AMENDMENT 36 DESCRIPTION

December 10, 1982

| <u>SECTION</u> | <u>DESCRIPTION OF CHANGE</u> |
|----------------|---|
| 1.2 | Provides editorial correction. Provides update of Post Accident Sampling System (Section II.B.3) to reflect as-built conditions. |
| T1.3-1 | Provides revision to reflect new hydrogen monitoring system. |
| T1.3-2 | " Refer to 1.2. |
| T1.6-1 | Provides update to include topical report - " <u>W</u> ECCS Evaluation Model". |
| 1A(B) | Provides update to reflect correct intention of R. G. 1.10. Provides editorial correction (Ref. Table 2 of R. G. 1.52). Provides update to take exception to R. G. 1.68 w.r.t. head lifting device. |
| 3.7B | Provides update to indicate correct location of triaxial peak accelerograph. |

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| <u>SECTION</u> | <u>DESCRIPTION OF CHANGE</u> |
|----------------|---|
| 3.10B | Provides update to designate certain emergency lighting conduit as seismic category II. |
| 3.11N | Provides update to delete information duplicated in Appendix 3A. |
| T3.11N-1 | " |
| T3.11N-2 | " |
| 3.11B | " |
| T3.11B-2 | " |
| EQR 2.4 | Provides new section to describe maintenance and surveillance for EQ. |
| EQR T4-1 | Provides EOR update. |
| EQR T5-1 | " |
| EOR T5-2 | " |
| 4.2 | Deletes internal humidity test of loaded fuel containers. |
| F5.1-1 | Provides flow diagram update of RCS. |

| <u>SECTION</u> | <u>DESCRIPTION OF CHANGE</u> |
|----------------|---|
| 6.2 | Provides update of Post-LOCA Hydrogen Reanalysis using NRC model only (Deletes <u>W</u> model). Provides update of Hydrogen Monitoring System. Provides update to the method of pressure testing the containment. |
| T6.2.4-6 | Refer to 1.2. |
| 7.3 | Provides update to more clearly describe ECCS pump interlocks. Provides update to ECCS switchover. |
| T7.3-4 | Provides information previously listed as "later". |
| 7.4 | Refer to 7.3. |
| T7.5-7 | Provides minor technical corrections and editorial changes. |
| 7.7 | Provides update to reflect correct design pressure accuracy of the Pressurizer Pressure Control System. |
| 8.3 | Provides update to DG load shed response to reflect compliance with R.G. 1.9. |

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| <u>SECTION</u> | <u>DESCRIPTION OF CHANGE</u> |
|----------------|--|
| T8.3-1A | Provides update to reflect actual as-built electrical characteristics. Also, adds new UPS system. |
| T8.3-1B | " |
| T8.3-2 | " |
| 9.1 | Provides clarification of refueling gates. |
| 9.3 | Provides update to reflect actual design of floor drains in boron recycle tank compartment. Refer to 1.2. |
| F9.3-6 | Provides flow diagram update. |
| F9.3-7 | " |
| 9.5 | Refer to 3.10B. |
| 11.2 | Provides reference update. |
| 11.4 | Provides update to reflect as-built conditions of radiation shielding windows. |
| 12.3 | " |
| T14.2-2 | Provides update to reflect BIT removal. |

| <u>SECTION</u> | <u>DESCRIPTION OF CHANGE</u> |
|----------------|--|
| 15.4 | Deletes reference to highly borated water (20,000 ppm) due to BIT removal. |
| 15.6 | Provides update to add reference that was inadvertently deleted. |
| 15.7 | Provides update of whole body and thyroid dose at the EAB (Doses without iodine removal). |
| T17A-1 | Refer to 1.2. Refer to 3.10B. |
| I.D.1 | Provides update of human factors review. |
| II.B.3 | Refer to 1.2. |
| II.F.1 | Provides exact location of containment high range radiation monitors. Provides update of containment water level design. |
| FII.F-1 | Refer to II.F.1. |
| III.A.1.2 | Provides update to reflect as-built conditions w.r.t. emergency response facilities and equipment. Also, provides editorial corrections. |

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| <u>SECTION</u> | <u>DESCRIPTION OF CHANGE</u> |
|----------------|--|
| FIII.A.1.2-2 | " |
| FIII.A.1.2-3 | " |
| III.D.3.3 | Provides update to iodine air sampling equipment. |
| Q032.103 | Provides revised response to steam generator level compensation. |
| Q032.107 | Provides update of response to qualification of control systems. |
| FQ032.103 | Refer to Q032.103. |
| Q212.145 | Provides response to reactor coolant pump - locked rotor accident. |
| Q400.4 | Provides tabulation of CPSES compliance with 10 CFR Parts 20, 50, and 100. |
| T0400.4-1 | " |