

TEXAS UTILITIES SERVICES INC.

2001 BRYAN TOWER - DALLAS, TEXAS 75201

Log # TXX-3362
File # 10010

July 7, 1981

Mr. Robert L. Tedesco
Assistant Director for Licensing
Division of Licensing
U. S. Nuclear Regulatory Commission
Washington, D.C. 20555



SUBJECT: COMANCHE PEAK STEAM ELECTRIC STATION
OPEN ITEMS RESPONSE SCHEDULE
DOCKET NOS. 50-445 and 50-446

Dear Mr. Tedesco:

In response to your June 29, 1981 letter to Mr. R. J. Gary, below is a schedule for the submittal of information on the thirty-five (35) subject items.

<u>Subject</u>	<u>Response Schedule</u>
1. Stress limits for Class 2 and Class 3 piping bends and elbows.	July 31, 1981
2. Inservice testing program for pumps & valves.	June 1982
3. Design of rip-rap on the SSI dam.	July 10, 1981
4. Soil design for bedding and backfill.	July 10, 1981
5. Dynamic earthquake loads on subsurface walls.	July 10, 1981
6. Soil design for safe shutdown impoundment dam.	July 10, 1981
7. Preservice inspection program, 10 CFR 50.55a(g).	July 31, 1981
8. Turbine missile analysis assumptions.	July 10, 1981
9. Steam generator water chemistry program.	July 10, 1981
10. Fire protection program.	February 1982

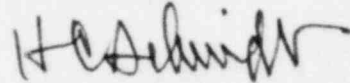
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| 11. Post accident sampling; NUREG-737, Item II.B.3. | July 31, 1981 |
| 12. Environmental qualification of safety-related electrical equipment, NUREG-0588. | July 1982 |
| 13. Equipment qualification for seismic loads. | July 1982 |
| 14. Completeness of the SAR Section 17 list of items under the control of the quality assurance program; Q-list. | August 31, 1981 |
| 15. Emergency facilities; NUREG-0737, Item III.A.1.2. | August 17, 1981 |
| 16. Common electrical power sources or sensor malfunctions causing multiple control system failures; Question 032.108. | July 15, 1981 |
| 17. Environmental qualification of control systems; Question 032.107. | October 1981 |
| 18. Low temperature overpressure protection with a failed DC bus. | July 24, 1981 |
| 19. Seismic qualification of the pressurizer PORV operator. | Response completed |
| 20. Time to reach RHR system cut-in per Branch Technical Position RSB 5-1. | July 10, 1981 |
| 21. Transfer of ECCS from RWST to recirculation mode. | Response completed |
| 22. Flooding from a break in the condensate storage tank line or pipe tunnel. | September 1982 |
| 23. Environmental qualification of the steam generator PORV's. | December 1981 |
| 24. Exclusion zone pipe break analysis. | September 1981 |
| 25. Pipe break analysis for all safety related compartments. | March 1982 |
| 26. Pipe break analysis for jet impingement. | September 1982 |
| 27. Movement of heavy loads by cranes; NUREG-0612. | September 22, 1981 |
| 28. Reactor coolant pump cooling on loss of component cooling water supply. | Resolved
TXX-3313 |

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| 29. Backflow flooding through drain system. | Resolved
TXX-3330 |
| 30. Safeguards building ventilation system. | Resolved
TXX-3360 & TXX-3315 |
| 31. Automatic initiation and continuous operation of containment spray system. | Response completed |
| 32. Plant shielding for postaccident operations; NUREG-0737, Item II.B.2. | August 15, 1981 |
| 33. Containment high-range radiation monitor; NUREG-0737, Item II.F.1.3. | August 31, 1981 |
| 34. Conformance to regulations, Question 400.4. | July 24, 1981 |
| 35. Physical security program, letter April 29, 1981. | July 17, 1981 |

If you have any questions, please contact this office.

Sincerely,



H. C. Schmidt

RWH:tls

cc: J. T. Merritt
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R. D. Calder
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