

TEXAS UTILITIES GENERATING COMPANY

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

Log # TXX-4241
File # 10010

July 27, 1984

Mr. John J. Stefano
Licensing Project Manager
U. S. Nuclear Regulatory Commission
Office of Nuclear Reactor Regulation
Washington, D.C. 20555

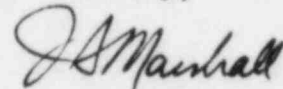
SUBJECT: COMANCHE PEAK STEAM ELECTRIC STATION
DOCKET NOS. 50-445 AND 50-446
GENERIC LETTER RESPONSE SCHEDULE

Dear Mr. Stefano:

Attached is an updated response schedule for CPSES outstanding generic letters. This schedule reflects Texas Utilities best estimate of the completion dates for activities associated with each letter. Plant-specific responses for these letters are complete.

You will be advised of changes in the schedule as they occur.

Sincerely,



J. S. Marshall

RWH:grr
Enclosure

cc: H. C. Schmidt
R. D. Calder
R. A. Jones
R. T. Jenkins
J. C. Kuykendall
R. E. Kahler

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PDR ADOCK 05000445
A PDR

7/27/84

GENERIC LETTER RESPONSE SCHEDULE

Schedule*

83-10c

WOG Generic Manual RCP Trip Justification Study	Completed
CPSES Manual RCP Trip Justification Response	Submitted 7/27/84
WOG Generic RCP Trip Setpoint Study	Completed
CPSES Manual Trip Setpoint Study Response	Submitted 7/27/84

83-28

WOG Study of Maintenance and Testing Results of DS-416 Reactor Trip Breakers	Available 9/1/84
CPSES Proposed Changes to Technical Specifications for DS-416 Reactor Trip Breakers, if required	Available 11/1/84
WOG Life Cycle Testing of DS-416 Reactor Trip Breakers	Available 12/31/84
WOG Generic Electrical Schematics/Elementary Diagrams Incorporating Auto Shunt Trip Actuation	Available 6/1/84
NUTAC Final Report Defining An Appropriate Vendor Interface Program	Completed
CPSES Vendor Interface Program Description	Submitted 4/30/84

83-35

WOG NOTRUMP Small-Break LOCA Analysis (WCAP-10079, 10054)	Completed
WOG NOTRUMP Small-Break LOCA Analysis (WCAP-10079, Rev. 1 and WCAP-10054, Rev. 1)	Completed
NRC Review and Issuance of SER	Available 8/1/84
WOG Generic Study on Conservatism of Appendix K Analysis	Available 1 year after SER issued

*Available dates based on Texas Utilities best estimate.