

TEXAS UTILITIES SERVICES INC.

2001 BRYAN TOWER · DALLAS, TEXAS 75201

Log # TXX-3350
File # 830

June 24, 1981

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



SUBJECT: COMANCHE PEAK STEAM ELECTRIC STATION
CONFIRMATIONS AND DATA FROM STARTUP TESTS FOR AUXILIARY
FEEDWATER AND FEEDWATER SYSTEMS

- REF: (1) LETTER TXX-3335; STARTUP TESTS FOR AUXILIARY FEEDWATER
AND FEEDWATER SYSTEMS; JUNE 16, 1981
(2) LETTER TXX-3317; STARTUP TEST FOR TURBINE DRIVEN
AUXILIARY FEEDWATER SYSTEM PUMP; JUNE 22, 1981

Dear Mr. Burwell:

The referenced letters are commitments for particular Auxiliary
Feedwater system startup tests. When the tests are completed we will
make available:

- (1) A brief description of the test method and the instrumentation
used in the test
- (2) Plots of bearing and bearing oil temperatures vs. time for
each AFW pump demonstrating that temperature design limits
were not exceeded
- (3) Plots of pump room ambient temperature and humidity vs. time
to demonstrate that the pump room ambient conditions do not
exceed environmental qualification limits for safety related
equipment in the room.
- (4) A statement confirming that the pump vibration limits were
not exceeded.

If you have any questions, please call.

Sincerely,

H. C. Schmidt
H. C. Schmidt

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AND:tls

cc: R. D. Calder
J. C. Kuykendall
R. E. Ballard
P. E. Camp

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