



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

FEB 25 1986

Docket Nos.: 50-445
and 50-446

FACILITY: Comanche Peak Steam Electric Station

APPLICANT: Texas Utilities Electric Company

SUBJECT: SUMMARY OF MEETING HELD ON FEBRUARY 6, 1986 - STATUS OF
COMANCHE PEAK RESPONSE TEAM (CPRT) PROGRAM PLAN
ACTIVITIES

On February 6, 1986, a public meeting was held at the Region IV offices in Arlington, Texas with representatives from the NRC and Texas Utilities. This was the third CPRT Program Plan status meeting. This meeting was transcribed and the transcript is provided as an enclosure. The list of attendees at the meeting is included in the transcript.

Texas Utilities (TU) announced the following management staffing changes: Gil Kelley was named Manager of Licensing, John Streeter replaced Jim Wells as Director of Quality Assurance and Ed Brabizon is joining the Quality of Construction (QOC) program as lead for safety significant evaluations.

TU discussed the preliminary results of their review of the heating ventilation and air conditioning (HVAC) support system. TU has identified discrepancies between the input to the seismic analysis for HVAC supports for Unit 1 and the as-built HVAC supports. In addition, some supports that are supposed to be bolted or welded to the HVAC system were not. The corrective action program at this time calls for one hundred percent reinspection of HVAC supports in the diesel generator rooms, control room and all supports which were to be bolted or welded to the HVAC system. Based on these inspections, the program may be expanded. Unit 2 is not affected.

TU stated the Ebasco effort to develop as-built data for the cable tray supports was reorganized, that procedures were changed, field tested and will receive Ebasco/TU QA approval. Inspection teams are being trained for the reinspection effort. The reinspection of all supports on the cable trays on Unit 1 is scheduled to recommence February 24, 1986.

A representative of Stone & Webster described the status of the piping and pipe support review effort.

TU stated that Revision 3 to the Program Plan was sent to the NRC on January 27, 1986, that Appendices D and E were transmitted on January 31, 1986 and February 7, 1986, respectively, and that the Test Program Issue Specific Action Plans (ISAP) will be sent March 1, 1986. TU stated that any changes to ISAPs will be reviewed and approved by the Senior Review Team and submitted to the NRC staff. TU has written an additional ISAP dealing with vendor inspections performed by TU. TU then provided the status of individual issue specific plans.

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Units 1 and 2

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TU provided the results of the Senior Review Team review of the Quality of Construction (QOC) Program. This review resulted in three primary recommendations:

1. To review all quality instructions (QIs) and revise them as necessary. This review was to be conducted by the engineers and inspectors.
2. To retrain and exercise a dual walkdown prior to implementation of any revision to a QI and to increase the internal overview inspection rate, particularly in areas where there had been an excess of one percent discrepancy between ERC results and NRC or TU overview.
3. To emphasize that the highest priority in the program is accuracy and completeness.

ERC provided the status of the QOC program.

Finally, TERA presented the status of the design adequacy review. TU is focusing their efforts on implementation of the Program Plan. They plan to have the investigation phase of the CPRT complete no later than May 1986 and completion of action plan results reports by mid-1986.



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