Docket Nos. 50-445/90-44 50-446/90-44 License Nos. NPF-87 CPPR-127

TU Electric ATTN: W. J. Cahill, Jr., Executive Vice President, Nuclear Skyway Tower 400 North Olive Street, L.B. 81 Dallas, Texas 75201

Gentlemen:

This refers to the team inspection conducted by Mr. Nemen M. Terc of this office and other accompanying personnel during the period November 12-15, 1990, of activities authorized by NRC Operating License NPF-87 and Construction Permit CPPR-127 for Comanche Peak Steam Electric Station, and to the discussion of our findings with you and other members of your staff at the conclusion of the inspection.

Areas examined during the inspection included the implementation of the emergency plan and procedures during the annual emergency response exercise. Within these areas, the inspection consisted of selective examination of procedures and representative records, interviews with personnel, and observations by the inspection team. The inspection findings are documented in the enclosed inspection report.

Within the scope of the inspection, no violations or deviations were identified.

The enclosed report identified six exercise weaknesses in your emergency preparedness program. These weaknesses pertained to: emergency responders proficiency inadequacies, instances of inadequate information flow, incomplete notification messages and forms, scenario problems, and examples of poor radiological practices.

Exercise weaknesses, according to 10 CFR Part 50, Appendix E.IV.F.5, are inspection findings that need to be corrected by the licensee. Accordingly, you are requested to provide this office with a description of your corrective measures and your schedule for completing these actions within 30 days after receipt of this letter.

In general, the NRC team concluded that your performance during the 1990 exercise was good. You demonstrated ability to protect the health and safety of emergency workers and the public by effectively detecting and classifying accident conditions, making accurate and timely notifications to offsite officials, taking adequate protective actions onsite, making timely and

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conservative protective action recommendations to the state, performing adequate technical reviews to mitigate accident consequences and determining the magnitude and characteristics of the offsite release.

Improvements from previous exercises were noted as follows: greater efforts were made by the Technical Support Center staff to minimize radiation doses to emergency workers, closer adherence to the emergency response organization structure, and better coordination of repair actions.

We have also examined actions you have taken with regard to previously identified inspection findings. The status of these items is identified in paragraph 2 of the enclosed report.

Should you have any questions concerning this inspection, we will be pleased to discuss them with you.

Sincerely,

T.P. Gwinn for

Samuel J. Collins, Director Division of Reactor Projects

Enclosure: Appendix - NRC Inspection Report 50-445/90-44 50-446/90-44

cc w/enclosure: TU Electric ATTN: Roger D. Walker, Manager, Nuclear Licensing Skyway Tower 400 North Olive Street, L.B. 81 Dallas, Texas 75201

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Texas Department of Labor & Standards ATTN: G. R. Bynog, Program Manager/ Chief Inspector Boiler Division P.O. Box 12157, Capitol Station Austin, Texas 78711

Honorable George Crump County Judge Glen Rose, Texas 76043

Texas Radiation Control Program Director 1100 West 49th Street Austin, Texas 78756

Chief, Technological Hazards Branch FEMA Region 6 Federal Center 800 North Loop 288 Denton, Texas 76201-3698

bcc: (see next page)

TU Electric

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bcc to DMB (IE35)

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