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TUELECTRIC

September 30, 1992

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U. S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, DC 20555

SUBJECT: COMANCHE PEAK STEAM ELECTRIC STATION (CPSES) - UNIT 1
DOCKET NO. 50-445
SUBMITTAL OF SPECIAL REPORT ON THE UNIT 1 REFUELING
OUTAGE STEAM GENERATOR ISI SUMMARY REPORT, FIRST CYCLE

Gentlemen:

This letter provides the Inservice Inspection (ISI) Special Report on the steam generator tube ISI for Comanche Peak Steam Electric Station's first refueling outage. This report is being provided to you pursuant CPSES Unit 1 Technical Specifications 4.0.6.5b and 6.9.2.

Full length examinations of 4153 steam generator tubes were performed using multi-frequency bobbin coil techniques. This represents 22.7% of the active (non-plugged) tubes in the four generators. This sample included all expanded tubes, as well as all tubes with previously detected indications, in compliance with Technical Specifications 4.0.6.3a and 4.0.6.2a, respectively. The following table identifies the examinations and what indications found.

<u>Steam Generator</u>	<u># Tubes Examined</u>	<u>Row/Column/% Thru-Wall</u>
1	1019	No Indications
2	1054	32/16/10 49/34/19 48/54/18 48/54/17 25/104/33 25/104/17
3	1054	36/32/19 33/34/11 48/67/16 32/70/6 32/70/12
4	1026	45/41/22 4/87/14

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