

TUELECTRIC

Log # TXX-92422
File # 1001C
911 clo.
10160 clo.
Ref. # 10CFR50.9

William J. Cahill, Jr.
Group Vice President

September 11, 1992

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
AMENDMENT TO THE 1990 AND 1991 CPSES SEMIANNUAL
RADIOACTIVE EFFLUENT RELEASE REPORTS

- REF: 1) TU Electric letter logged TXX-91080 from
William J. Cahill, Jr. to USNRC dated
March 1, 1991.
- 2) TU Electric letter logged TXX-91311 from
William J. Cahill, Jr. to USNRC dated
August 29, 1991.
- 3) TU Electric letter logged TXX-92104 from
William J. Cahill, Jr. to USNRC dated
February 28, 1992.

Gentlemen:

While reviewing data from previously submitted semiannual radioactive effluent release reports for CPSES, it was discovered that some data had been reported erroneously in the end-of-year 1990 (Reference 1) and 1991 (References 2 and 3) semiannual reports. The tables attached to this letter reflect corrected data and are reported herein in order to revise the affected tables in the previously submitted reports. Each table should be substituted for the corresponding table in the original semiannual report.

The errors contributing to data inaccuracies in the original reports were determined to have been introduced as follows: user editable software parameters affecting the average diluted concentration and Offsite Dose Calculation Manual (ODCM) radiological effluent control limits for tritium, fission and activation products, and dissolved and entrained gases, were not updated correctly during the 3rd and 4th quarter of 1990; data entry errors occurred during the generation of the end-of-year 1990 and mid-year 1991 reports; and calculation errors occurred in the computation of the total curie content for both 1991 semiannual reports, thus affecting the reported nuclide composition of dry compressible waste and contaminated equipment volumes.

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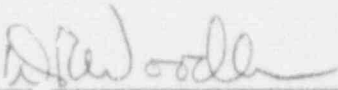
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An evaluation of these errors shows that CPSES remained in compliance with the applicable radiological effluent controls. Corrective measures have been implemented to provide additional assurance that these type of errors do not recur.

If there are any questions concerning this matter, please contact Mr. Doug Kay at (817) 897-5204.

Sincerely,

William J. Cahill, Jr.

By: 
D. R. Woodlan
Docket Licensing Manager

CLW/tg
Attachment

c - Mr. J. L. Milhoan, Region IV
Mr. B. Murray, Region IV
Mr. J. B. Nicholas, Region IV
Mr. T. A. Bergman, NRR
Resident Inspectors, CPSES (2)