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TUELECTRIC

William J. Cahill, Jr.
Group Vice President

February 4, 1992

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

SUBJECT: COMANCHE PEAK STEAM ELECTRIC STATION (CPSES)
DOCKET NOS. 50-445 AND 50-446
TECHNICAL REQUIREMENTS MANUAL - PROPOSED CHANGES TO
INCORPORATE UNIT 2

Gentlemen:

TU Electric is conducting a Technical Requirements Manual (TRM) preparation and review program for CPSES Unit 2. The program is reviewing the CPSES Unit 1 TRM to identify the changes which are needed to produce a single set of technical requirements applicable to both Units 1 and 2. The changes which have been identified are included in attachments (1) through (5). The format selected for the attachments was based on the formats used by other stations which have dual units and a dual TRM. On all pages, the footer will be changed to read "COMANCHE PEAK UNITS 1 AND 2".

In addition, TU Electric has been validating the information which would apply to CPSES Unit 2. Attachments (1) through (6) identifies (in brackets), information which has not been validated at this time. The remaining information has been validated in that the information was confirmed by the responsible engineering organizations, although some information could be subject to change when all related design documents are finalized.

It is anticipated that Section 3.2, "Station Service Water System," will be revised based on the response to Generic Letter 91-13.

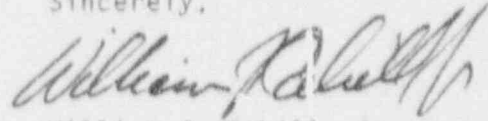
The proposed changes identified in this letter are being provided to the NRC for information only. A TRM applicable to both units is scheduled to be issued by June 30, 1992. The TRM will state that sections applicable to Unit 2 will become effective upon issuance of the Unit 2 operating license. TU Electric will continue to process and transmit changes to the current TRM via the normal process. Any changes transmitted prior to issuance of the dual unit TRM will address Unit 2. Several TRM changes which are currently being considered are listed in attachment (7).

D029 / 11

TXX-92050
Page 2 of 2

If you should have any questions, please contact Mr. Randall T. Blankenship at
(817) 897-5890.

Sincerely,



William J. Cahill, Jr.

CBC/grp
Attachments

c - Mr. R. D. Martin, Region IV
Resident Inspectors, CPSES (2)
Mr. T. A. Bergman, NRR
Mr. M. B. Fields, NRR

TECHNICAL REQUIREMENT: 0.2 Applicability

<u>ITEM</u>	<u>PAGE #</u>	<u>JUSTIFICATION</u>
1-A	0-15 0-21	(Byron precedence) The dual unit Limiting Condition for Operation and the associated BASES are added to provide applicability definition for the Limiting Conditions for Operation. Added a discussion of valve identification for dual unit Technical Specifications to BASES. Insert LCO 3.0.5 on page 0-15 and BASES 3.0.5 on page 0-21.
1-B	0-18 thru 0-24	Adds from Technical Specifications the BASES for Specifications 3.0.1 through 3.0.4 and 4.0.1 through 4.0.5.