

Log # TXX-93008
File # 10010

TUELECTRIC January 7, 1993

William J. Cahill, Jr.
Group Vice President

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

SUBJECT: COMANCHE PEAK STEAM ELECTRIC STATION (CPSES)
DOCKET NO. 50-446
CPSES MAJOR MILESTONE SCHEDULE AND UNIT 2
PART 21 REVIEW LIST

- REF: 1) Conversation between T. A. Hope, TU Electric and
L. A. Yandell of NRC Region IV on July 29, 1992

2) TU Electric letter logged TXX-92580 from
W. J. Cahill, Jr. to the NRC, dated December 4, 1992

Gentlemen:

As previously discussed in Reference 1, attached is the CPSES Major Milestone Schedule and portions of the Part 21 Open Items List (OIL) of issues that are currently in review. Our latest report on this issue was Reference 2.

Note that the attached portion of the OIL is an internal coordination and tracking tool for selected CPSES activities. The description of the required action is an abbreviated summary of the scheduled activities and may not be completely representative of the actions required to complete the activity. In addition, the dates are not commitments, but represent proposed completion dates for planning purposes. For specific details regarding the attached activities and dates, please contact Tim Hope at (817) 897-6370.

Sincerely,

William J. Cahill Jr.

William J. Cahill, Jr.

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By: *Roger D. Walker*
Roger D. Walker
Manager of Regulatory Affairs
for NEO

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Attachments

c - Mr. J. L. Milhoan, Region IV
Mr. L. A. Yandell, Region IV
Mr. B. E. Holian, NRR
Resident Inspectors, CPSES (2)

ITEM NUMBER	UNIT	TITLE / ACTION REQUIRED	STATUS	DISPOSE	ASSIGNEE	DATES	NOT	NRC
P21-COOP-09/22/1992	1X2	COOPER INDUSTRIES REF: 1YL-11197 VENDOR SUPERSEEDING A PART NUMBER. ENGINEER TWO TO EVALUATE FOR CPSES APPLICABILITY.	OPEN CARreq	NED/LTR NCD/SE	B. SHIBA C. ZIMER J. BENDTK K. KHANNA	Nov- Action: 12/15/92 Final Compl: 01/25/93		
P21-LIMI-12/07/1992	1X2	LIMTORQUE CORPORATION REF: 1Y6-10852) POTENTIAL P21 CONDITION SAB/SB-000, SAB/SB-000 DECLUTCH SYSTEM ANOMALY. NOV'S WHICH ARE REQ'D TO OPERATE DURING A SEISMIC EVENT MAY EXHIBIT A LONGER STROKE TIME. THIS MALFUNCTION ONLY OCCURS DURING THE SEISMIC EVENT. AFTER VIBRATIONS STOP, THE ACTUATOR WILL RETURN TO PROPER OPERATION. ONE FORM FX-92-1581 DISPOSITIONED DCN-5381 REV. 1 ISSUED THESE ACTIONS CONSIDERED TO BE POST PYEL LOAD.	OPEN CARreq	NED/LTR NCD/SE	B. SHIBA B. WITTESS	Nov. Action: 01/25/93 Final Compl: 01/25/93		

***** END OF P21 REPORT (2) *****

