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Senior Vice President & Principal Nuclear Officer

Ref: 10CFR50.54(q)  
10CFR50 App. E

CPSES-200101395  
Log # TXX-01105  
File # 10013

June 12, 2001

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**  
**TRANSMITTAL OF REVISED EMERGENCY PLAN PROCEDURES**

Gentlemen:

Enclosed is (1) copy of each of the Emergency Plan Procedures (EPP) (Controlled Copy Number 754) listed on the attachment.

If you have any question regarding these changes, please contact Mr. Connie L. Wilkerson at (254) 897-0144.

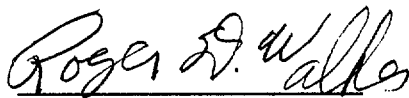
A045

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This communication contains no new licensing basis commitments regarding CPSES Units 1 and 2.

Sincerely,

C. L. Terry

By:   
Roger D. Walker  
Regulatory Affairs Manager

GRP  
Attachment  
Enclosures

c - E. W. Merschhoff, Region IV (2 copies of enclosures; Control Nos. 754A and 754B)  
D. N. Graves, Region IV (w/o enclosure)  
D. H. Jaffe, NRR (1) (Information Only Copy of Enclosures)  
Resident Inspectors, CPSES (1) (Information Only Copy of Enclosures)

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Attachment to TXX-01105  
Page 1 of 1

Enclosed Emergency Plan Procedures (EPPs)

PCN EPP-100-R24-1 (May 24, 2001)

PCN EPP-309-R12-1 (May 15, 2001)

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( ) denotes effective date.

**CPSES PROCEDURE CHANGE FORM**

SECTION I

DATE 4/26/01 PREPARER GREG BELL EXT. 5290  
(PRINT NAME)

PCN EPP 100 24 PCN1 /OTPCN \_\_\_\_\_, WO# \_\_\_\_\_

TITLE MAINTAINING EMERGENCY PREPAREDNESS

CHANGED PAGE NO(s). 23

CHANGE JUSTIFICATION Address comment by NRC inspector to ensure GP simulator scenarios are not compromised.

PREPARER (Signature/Date) *Greg Bell* 04/26/01

If change is editorial, THEN circle or mark "YES". YES

Editorial changes, as limited by STA-205, Attachment 8.B, do not require Technical Review or Safety Evaluation Screen.

TECHNICAL REVIEWER: *Robert Kowen* *R.K.*  
(Printed Name and Signature)

Date: 4/30/01 EXT. 5310

PROCEDURE CHANGE INTERIM APPROVAL

SECTION I

If the change does not change the intent of the procedure and the change must be incorporated immediately, then complete this section; otherwise, route in accordance with Section III for review and approval.

QUALIFIED REVIEWER: \_\_\_\_\_  
(Printed Name and Signature)

Date: \_\_\_\_\_ EXT. \_\_\_\_\_

SHIFT or UNIT SUPERVISOR: \_\_\_\_\_  
(Printed Name and Signature)

Date: \_\_\_\_\_ EXT. \_\_\_\_\_

REMARKS \_\_\_\_\_

PROCEDURE CHANGE APPROVAL

SECTION I

REVIEW ORGANIZATION	APPROVED (Yes/No)	QUALIFIED REVIEW (Init/Date)
<u>NOD - Alan Hall</u>		

TRAINING/READING RECOMMENDED: YES \_\_\_\_\_ NO x IF YES, THEN SPECIFY: \_\_\_\_\_

SORC Meeting No. and Date (If Applicable) NA EFFECTIVE DATE: 5-24-2001

APPROVED BY: *DMB* DATE: 5-10-2001  
(Signature) (Print name if not approval authority and change is editorial)

ATTACHMENT 5  
EMERGENCY DRILL PROGRAM

PAGE 4 OF 6

6. The following additional drills should be conducted at the frequencies indicated:

- EP/Control Room Mini-Drill

ANNUALLY: Demonstrate Control Room Personnel's ability to perform emergency classification, protective action recommendations, dose projections, and emergency notifications.

NOTE: Control Room drill scenarios should be protected to ensure a meaningful opportunity for classification, notification, and formation of a protective action recommendation. (Ref. SMF-EPI-NRC-2000-001858)



- Facility Activation Drills

ANNUALLY: Demonstrate proficiency in activating the Technical Support Center and the Emergency Operations Facility.

- Evacuation Drills

Evacuation drills shall be conducted when deemed appropriate by the Emergency Planning Manager. These drills shall be preceded by written notice, posted signs, or voice announcement. They shall not be conducted unannounced due to the risks involved. [C-06285]

7. Conducting the Drill

- The drill should be conducted per the drill package. Any deviation from the scenario should have the Lead Drill Controller approval.
- All controllers/evaluators should maintain a log of events observed.
- The Lead Drill Controller should terminate the drill when drill objectives have been completed or if drill activities jeopardize the safety of personnel or the plant.

gib  
4-26-01

**CPSES PROCEDURE CHANGE FORM**

SECTION I

DATE 4/25/01 PREPARER Bill Nix EXT. 5256  
(PRINT NAME)

PCN: EPP-309-R12-2 /OTPCN \_\_\_\_\_, WO# \_\_\_\_\_  
 TITLE ONSITE/IN-PLANT RADIOLOGICAL SURVEYS AND  
OFFSITE RADIOLOGICAL MONITORING

CHANGED PAGE NO(s). 4 of 11 to DELETE placement of  
vehicles keys @ the PAP and AAP

CHANGE JUSTIFICATION ALL three emergency vehicles will be  
located at the NOST. (Previously, one vehicle was located  
in the vicinity of the Admin Bldg.) There is no longer  
a need for vehicles keys @ the AAP and PAP

PREPARER (Signature/Date) W. Nix / 4/25/01

If change is editorial, THEN circle or mark "YES". YES

Editorial changes, as limited by STA-205, Attachment 8.B, do not require Technical Review or Safety Evaluation Screen.

TECHNICAL REVIEWER: TED ROBLSON [Signature]  
(Printed Name and Signature)

Date: 4/25/01 EXT. 5476

**PROCEDURE CHANGE INTERIM APPROVAL**

SECTION II

If the change does not change the intent of the procedure and the change must be incorporated immediately, then complete this section; otherwise, route in accordance with Section III for review and approval.

QUALIFIED REVIEWER: \_\_\_\_\_  
(Printed Name and Signature)

Date: \_\_\_\_\_ EXT. \_\_\_\_\_

SHIFT or UNIT SUPERVISOR: \_\_\_\_\_  
(Printed Name and Signature)

Date: \_\_\_\_\_ EXT. \_\_\_\_\_

REMARKS \_\_\_\_\_

**PROCEDURE CHANGE APPROVAL**

SECTION III

REVIEW ORGANIZATION	APPROVED (Yes/No)	QUALIFIED REVIEW (Init/Date)
<u>NOD A08</u>		

TRAINING/READING RECOMMENDED: YES \_\_\_\_\_ NO  IF YES, THEN SPECIFY: \_\_\_\_\_

SORC Meeting No. and Date (If Applicable) NA EFFECTIVE DATE: 5-15-2001

APPROVED BY: [Signature] DATE: 5-1-2001  
(Signature) (Print name if not approval authority and change is editorial)

4.2.2 Initial Radiological Monitoring Teams shall be comprised of at least two (2) individuals, of which one individual shall be a qualified Radiation Protection Technician. As conditions stabilize and more information becomes available regarding the emergency condition, the OSC RP Supervisor may reduce the size of the team to one qualified Radiation Protection Technician. The primary consideration for team size reduction shall be the safety of the individual being dispatched. [C-05725, 08922]

4.3 Team Deployment

**NOTE:** Deployment times may vary due to duration of briefing, time required to obtain protective clothing and to check equipment.

4.3.1 Onsite and In-Plant Radiological Monitoring Teams should be dispatched, as necessary, approximately fifteen (15) to thirty (30) minutes after arrival onsite.

4.3.2 The first Offsite Radiological Monitoring Teams should be dispatched approximately 55-70 minutes of an Alert or higher emergency classification.

4.4 Emergency Response Vehicles

4.4.1 At least three Company vehicles shall be available for offsite monitoring teams. [05723]

Keys for all of the dedicated Emergency Response Vehicles are maintained in the following locations:

- Emergency Operations Facility (EOF) Emergency Key Box

- ~~Security Key Cabinet at the Primary Access Point, and the Alternate Access Point~~

- Emergency Planning

2  
7/25/01  
WJ