



TU ELECTRIC

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Group Vice President, Nuclear

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

SUBJECT: COMANCHE PEAK STEAM ELECTRIC STATION (CPSES)
DOCKET NOS. 50-445 AND 50-446
OBJECTIVES AND GUIDELINES FOR THE 1995
EMERGENCY PREPAREDNESS EXERCISE

Dear Sirs:

Enclosed for your review are the objectives and guidelines (extent of play notes) for the CPSES Emergency Preparedness Exercise. The present schedule for this exercise is December 6, 1995.

Sincerely,

C. L. Terry

By: D. R. Woodlan
D. R. Woodlan
Docket Licensing Manager

CLW/vld
Enclosure

cc: Mr. L. J. Callan, Region IV
Mr. J. Murray, Region IV
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Enclosure to TXX-95240

TU ELECTRIC
COMANCHE PEAK STEAM ELECTRIC STATION

1995 FIELD EXERCISE
ONSITE OBJECTIVES
AND
EXTENT OF PLAY NOTES
(4 PAGES)

1995 FIELD EXERCISE
 ONSITE OBJECTIVES
 AND
 EXTENT OF PLAY NOTES
 "**" denotes 1993 NRC weakness

The locations where objectives will be demonstrated are indicated by abbreviations as shown below.

FACILITY

- CONTROL ROOM (CR)
- TECHNICAL SUPPORT CENTER (TSC)
- EMERGENCY OPERATIONS FACILITY (EOF)
- OPERATIONS SUPPORT CENTER (OSC)
- LOGISTICAL SUPPORT CENTER (LSC)
- NEWS CENTER (NC)

OBJECTIVE	FACILITY
★1. Demonstrate the ability of the emergency organization to assess plant conditions and make appropriate emergency classification. (Players' response to the scenario may result in this objective not being demonstrated in all listed facilities.)	CR, TSC, EOF
2. Demonstrate the ability to notify and update federal, state, and local authorities. (Roleplayers will be used for the ENS Line, HPN Line and calls to the EPA.)	CR, TSC, EOF
3. Demonstrate the ability to alert, notify, and update onsite personnel. (Emergency personnel will not be notified at home.)	CR, TSC, EOF

OBJECTIVE

FACILITY

- | OBJECTIVE | FACILITY |
|--|--------------|
| 4. Demonstrate the ability to initially staff and activate the Emergency Response Facilities. | ALL |
| (The Control Room Simulator, located in the NOSF building, will be used instead of the actual Control Room. Operations personnel will be prepositioned in the Simulator when the exercise starts. Added personnel who report to the Control Room during emergencies will report to the Simulator.) | |
| 5. Demonstrate the adequacy of procedures, equipment, displays, security provisions, and habitability precautions for the Emergency Response Facilities. | ALL |
| 6. Demonstrate the ability to direct, coordinate, and control emergency activities. | ALL |
| (Command and control will be demonstrated by the CR, TSC and EOF only. All other facilities will only demonstrate direction and coordination capabilities.) | |
| 7. Demonstrate the ability to transfer command and control of the emergency response. | CR, TSC, EOF |
| 8. Demonstrate the adequacy of communication procedures and equipment for emergency response activities. | ALL |
| 9. Demonstrate the ability to coordinate the formation and dissemination of accurate information and instructions to the public through news releases. | NC |
| 10. Demonstrate the ability to establish and operate rumor control. | NC |
| (Roleplayers will be used to make calls to rumor control.) | |
| 11. Demonstrate the ability to monitor, assess and correlate onsite radiological conditions. | CR, TSC, OSC |
| (Players' response to the scenario may result in this objective not being demonstrated in all listed facilities.) | |

	OBJECTIVE	FACILITY
12.	Demonstrate the ability of the Engineering Team to assess plant conditions.	TSC, EOF
13.	Demonstrate the ability to perform dose projections. (Players' response to the scenario may result in this objective not being demonstrated in all listed facilities.)	CR, TSC, EOF
14.	Demonstrate the ability to make protective action recommendations. (Players' response to the scenario may result in this objective not being demonstrated in all listed facilities.)	CR, TSC, EOF
15.	Demonstrate the ability to monitor and control emergency worker exposure.	ALL
16.	Demonstrate the ability to provide onsite contamination control.	OSC
17.	OBJECTIVE DELETED, DOES NOT APPLY ONSITE.	
18.	Demonstrate the ability of Offsite Radiological Monitoring Teams to collect and report field data. (Players' response to the scenario may result in this objective not being demonstrated in all listed facilities. Use of protective clothing will be simulated by offsite teams.)	EOF, OSC
19.	Demonstrate the ability to analyze and evaluate environmental samples and surveys.	NOT REQUIRED
20.	Demonstrate the ability to provide initial and continuous accountability for all personnel within the Protected Area.	NOT REQUIRED
21.	Demonstrate the ability to coordinate the evacuation of onsite personnel.	NOT REQUIRED
22.	Demonstrate the ability to respond to and treat a contaminated injured individual.	OSC
23.	Demonstrate the ability to transport contaminated injured individuals from CPSES to the hospital.	OSC

OBJECTIVE	FACILITY
24. Demonstrate the adequacy of facilities, equipment, supplies, and personnel for decontamination of emergency workers, equipment, and vehicles.	NOT REQUIRED
25. Demonstrate the ability to respond to an onsite fire.	NOT REQUIRED
26. Demonstrate the ability to make the decision to recommend the use of KI to emergency workers, as well as to distribute and administer KI once the decision is made.	NOT REQUIRED
27. Demonstrate the ability to implement measures for controlled reentry and recovery.	NOT REQUIRED
28. Demonstrate the ability to collect, sample, and analyze a post-accident sample.	NOT REQUIRED
29. Demonstrate the ability to perform a shift change in each of the Emergency Response Facilities.	NOT REQUIRED
30. Demonstrate the ability to identify the need for and call upon Federal and other outside support agencies for assistance.	NOT REQUIRED