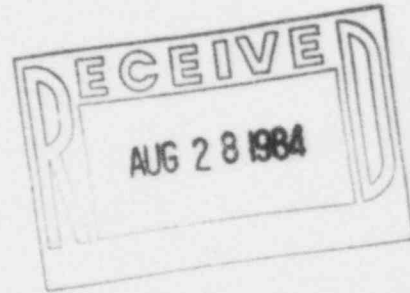


TNRC-84028

**TEXAS UTILITIES GENERATING COMPANY**  
SKYWAY TOWER • 400 NORTH OLIVE STREET, L.B. 81 • DALLAS, TEXAS 75201

August 23, 1984

**BILLY R. CLEMENTS**  
VICE PRESIDENT, NUCLEAR OPERATIONS



Mr. Eric Johnson  
Chief, Reactor Project Branch 1  
U. S. Nuclear Regulatory Commission  
Region IV  
611 Ryan Plaza Drive, Suite 1000  
Arlington, TX 76012

SUBJECT: Objectives and Guidelines for the 1984 Comanche Peak Steam  
Electric Station Emergency Preparedness Field Exercise

Dear Mr. Johnson:

Please find attached for submittal a copy of the finalized objectives and guidelines for the 1984 Emergency Preparedness Field Exercise, which is scheduled to be conducted at the Comanche Peak Steam Electric Station on November 14, 1984.

Should you have any questions regarding the attached material, please call G. J. Laughlin at (817) 897-4856.

Sincerely,

A handwritten signature in cursive script that reads "Billy R. Clements".

BRC: jaj

Attachment

cc: Mr. Jim Montgomery

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TEXAS UTILITIES GENERATING COMPANY  
COMANCHE PEAK STEAM ELECTRIC STATION

1984 EMERGENCY PREPAREDNESS  
FIELD EXERCISE

OBJECTIVES AND GUIDELINES

To support planning and scenario development efforts for the 1984 Emergency Preparedness Field Exercise, the following exercise objectives, guidelines and participation requirements have been provided. Following discussions between Texas Utilities Generating Company (TUGCo), the State of Texas, the Federal Emergency Management Agency-Region VI (FEMA), the Nuclear Regulatory Commission-Region IV (NRC), and the counties of Hood and Somervell, these objectives, guidelines and participation requirements have been finalized and will be used as the basis for the scenario in support of the 1984 Emergency Preparedness Field Exercise.

A. EXERCISE OBJECTIVES

1. FOR TEXAS UTILITIES GENERATING COMPANY:

a. General Objectives

(1) Notification and Mobilization of Emergency Response Personnel

(a) Demonstrate the ability to alert, mobilize and augment TUGCo emergency response personnel in a timely manner.

(b) Demonstrate the ability to alert Federal, State and local authorities in a timely manner.

(2) Emergency Response Facilities and Communications

(a) Demonstrate the ability to activate the Technical Support Center (TSC), the Operations Support Center (OSC), the Emergency Operations Facility (EOF), the News Center, and the Corporate Office Support Center (COSC) in a timely manner.

(b) Demonstrate the functional and operational adequacy of the TSC, OSC, EOF, News Center and COSC.

(c) Demonstrate the adequacy, operability and effective use of emergency communications equipment, and the adequacy of communications procedures and methods.

(3) Direction and Control

(a) Demonstrate the ability of each emergency response facility manager to maintain command control over all emergency response activities conducted from his facility throughout the exercise.

- (b) Demonstrate the ability to gather, assess and disseminate information regarding the status of the emergency conditions and the status of emergency response activities in a timely manner.
  - (c) Demonstrate the ability to initiate and coordinate emergency response activities in an efficient and timely manner.
  - (d) Demonstrate the ability to effectively call upon and utilize TUGCo Corporate or outside support organizations when Station capabilities are exceeded.
  - (e) Demonstrate the primary functional responsibilities and/or problem solving capabilities of emergency response personnel.
  - (f) Demonstrate the ability of the CPSES Security Organization to effectively implement its procedures for responding to an emergency situation.
  - (g) Demonstrate the ability of emergency response personnel to execute the CPSES Emergency Plan and associated Emergency Plan Procedures to protect Station personnel and the general public as appropriate.
- (4) Accident Assessment
- (a) Demonstrate the ability of the TSC and EOF Engineering Teams to analyze current plant conditions, identify projected trends and potential consequences, and provide recommendations for mitigating actions.
  - (b) Demonstrate the ability to inform and update appropriate TUGCo, State and local emergency response personnel regarding the status of an emergency condition in a timely manner.
- (5) Radiological Assessment
- (a) Demonstrate the ability to coordinate onsite, in-plant and offsite radiological monitoring activities.
  - (b) Demonstrate the ability to coordinate dose assessment activities conducted within the TSC with those conducted at the EOF.

- (c) Demonstrate the ability to control and coordinate the flow of information regarding offsite radiological consequences between TUGCo radiological assessment personnel stationed at the TSC and the EOF.

(6) Protective Response

- (a) Demonstrate the ability to adequately control the spread of contamination and the exposure of onsite and offsite emergency workers.

(7) Reentry and Recovery

- (a) Demonstrate the ability to identify and discuss appropriate onsite reentry and recovery activities based upon the current or projected conditions in the affected onsite areas.
- (b) Demonstrate the ability to identify and discuss appropriate reentry support to offsite recovery activities based upon the current or projected conditions in the affected offsite areas, and methods for de-escalating the general public's response to the emergency condition.

b. Specific Objectives for those Activities Conducted from the Control Room, Technical Support Center, and Operations Support Center

(1) Direction and Control

- (a) Demonstrate the precise and clear transfer of responsibilities from the Control Room staff to the TSC staff.
- (b) Demonstrate the ability of the Shift Supervisor to periodically inform Control Room personnel of the status of the emergency situation and the plant conditions.

(2) Accident Assessment

- (a) Demonstrate the ability of the Control Room staff to make a timely determination of the cause of an incident, and perform mitigating actions to place the affected unit(s) in a safe, stable condition.

- (b) By providing accurate technical engineering decisions in a timely manner, demonstrate the ability of the TSC staff to support the Control Room staff's efforts to identify the cause of an incident, mitigate the consequences of that incident, and place the affected unit(s) in a safe, stable condition.
  - (c) Demonstrate the ability of the Control Room and TSC personnel to classify an emergency condition in a timely manner.
- (3) Radiological Assessment
- (a) Demonstrate the ability of the TSC and OSC staffs to direct and coordinate the deployment of onsite and offsite radiological monitoring teams in a timely manner.
  - (b) Demonstrate the ability of the Onsite Survey Teams personnel to efficiently and effectively utilize their procedures to perform dose rate surveys, collection and analysis of radiological samples, and other prescribed onsite and in-plant radiological monitoring activities.
  - (c) Demonstrate the ability to perform timely assessments and projections of onsite and offsite radiological conditions to support the formulation of protective action recommendations.
  - (d) Demonstrate the ability to assess information available from the containment and effluent high-level radiation monitoring systems and response accordingly.
  - (e) Demonstrate the ability to analyze samples drawn from the in-plant normal or post-accident sampling systems, and assess the resultant data.
- (4) Protective Response
- (a) Demonstrate the ability to formulate and implement onsite protective action measures in a timely manner.
  - (b) Demonstrate the ability to account for and evacuate non-essential personnel in an orderly and timely manner.

- (c) Demonstrate the ability to formulate protective action recommendations, and communicate those recommendations to local authorities in a timely manner as appropriate.
  - (d) Demonstrate the ability to respond to and effectively treat an in-plant personnel injury situation involving contamination.
- c. Specific Objectives for those Activities Conducted from the Emergency Operations Facility and News Center
- (1) Emergency Response Facilities and Communications
    - (a) Demonstrate that adequate communications exist between TUGCo personnel stationed at the EOF, and those TUGCo personnel assigned to the Offsite Monitoring Teams.
  - (2) Direction and Control
    - (a) Demonstrate the precise and clear transfer of responsibilities from the TSC staff to the EOF staff.
  - (3) Accident Assessment
    - (a) Demonstrate the ability of the EOF staff to support the TSC staff's efforts to identify the cause of an incident, mitigate the consequences of that incident, and place the affected unit(s) in a safe, stable condition.
    - (b) Demonstrate the ability to utilize vendor and other outside resources to assist accident analysis and mitigation efforts.
    - (c) Demonstrate the ability of the EOF personnel to classify an emergency condition in a timely manner as appropriate.
  - (4) Radiological Assessment
    - (a) Demonstrate the ability of the EOF staff to direct and coordinate the deployment of Offsite Monitoring Teams in a timely manner.
    - (b) Demonstrate the ability of the Offsite Monitoring Teams personnel to efficiently and effectively utilize their procedures to perform dose rate surveys, collection and analysis of radiological samples, and other prescribed radiological monitoring activities.

- (c) Demonstrate the ability to coordinate TUGCo offsite radiological monitoring activities with those offsite radiological monitoring activities conducted by the State.
- (d) Demonstrate the ability to perform timely assessments and projections of offsite radiological conditions to support the formulation of protective action recommendations.
- (e) Demonstrate the ability to coordinate TUGCo offsite dose assessment activities with those conducted by the State.
- (f) Demonstrate the ability to control and coordinate the flow of information regarding offsite radiological consequences with State radiological assessment personnel.

(5) Protective Response

- (a) Demonstrate that decisions can be made regarding protective action recommendations for the general public and emergency workers within the Plume Exposure Pathway (10-mile) Emergency Planning Zone (EPZ).
- (b) Demonstrate the ability to formulate protective action recommendations, and communicate those recommendations to State and local authorities in a timely manner.
- (c) Demonstrate the ability to coordinate with and assist State agencies and local jurisdictions in the implementation of protective action measures as appropriate.
- (d) Demonstrate the ability to formulate and execute measures to protect TUGCo emergency workers within the Plume Exposure EPZ.

(6) Public Information

- (a) Demonstrate the capability to coordinate the preparation, review and release of information with Corporate personnel, and Federal, State and local governmental agencies; and provide accurate and timely information releases to the general public and the news media.



- (b) Demonstrate the ability to establish and operate rumor control in a coordinated fashion.
- d. Specific Objectives for those Activities Conducted by TUGCo Corporate Support Personnel
  - (1) Direction and Control
    - (a) Demonstrate the ability of the TUGCo Corporate Emergency Organization to support the CPSES Emergency Organization in an efficient and effective manner.
  - (2) Public Information
    - (a) Demonstrate the ability to coordinate the release of information with CPSES public information personnel, and provide accurate and timely information releases to the owner companies.

2. FOR THE STATE OF TEXAS:

- a. Notification and Mobilization of Emergency Response Personnel
  - (1) Demonstrate the ability to alert and mobilize State Emergency response personnel in a timely manner.
- b. Emergency Response Facilities and Communications
  - (1) Demonstrate the ability to activate the State emergency response facilities in a timely manner.
  - (2) Demonstrate the functional and operational adequacy of the State emergency response facilities.
  - (3) Demonstrate the adequacy, operability, and effective use of emergency communications equipment, and the adequacy of communications procedures and methods.
  - (4) Demonstrate that adequate communications exist between all State personnel stationed at the various emergency response facilities and those State personnel performing field activities.
- c. Direction and Control
  - (1) Demonstrate support from responsible elected or appointed State officials regarding plan familiarity, conduct of operations, and decision-making.

- (2) Demonstrate the ability of key State emergency response personnel to maintain command control over all State emergency response activities conducted from their respective emergency response facilities throughout the exercise.
- (3) Demonstrate the ability to gather, assess and disseminate information regarding the status of emergency response activities in a timely manner.
- (4) Demonstrate the ability to effectively call upon outside support organizations.
- (5) Demonstrate the ability of each State agency to execute its emergency response plans and procedures to protect the general public as appropriate.

d. Radiological Assessment

- (1) Demonstrate the ability to direct and coordinate the deployment of the State offsite radiological monitoring teams in a timely manner.
- (2) Demonstrate the ability of the State offsite radiological monitoring teams personnel to efficiently and effectively utilize their procedures to perform dose rate surveys, collection and analysis of radiological samples, and other prescribed activities.
- (3) Demonstrate the ability to coordinate the State offsite radiological monitoring activities with those conducted by TUGCo.
- (4) Demonstrate the ability to perform offsite dose assessment activities in a timely manner.
- (5) Demonstrate the ability to coordinate State offsite dose assessment activities with those conducted by TUGCo.
- (6) Demonstrate the ability to control and coordinate the flow of information regarding offsite radiological consequences with TUGCo radiological assessment personnel.

e. Protective Response

- (1) Demonstrate the ability to control the exposure of State and local emergency workers.

- (2) Demonstrate the ability to perform timely assessments of offsite radiological conditions to support the formulation of protective action recommendations.
- (3) Demonstrate the ability that decisions can be made regarding protective action measures for the general public and emergency workers within the Plume Exposure Pathway EPZ.
- (4) Demonstrate the ability to formulate measures to protect the general public and emergency workers within the Plume Exposure Pathway EPZ.
- (5) Demonstrate the ability to advise local jurisdictions regarding the implementation of protective action measures, and to assist local jurisdictions in the implementation of protective action measures as appropriate.
- (6) Demonstrate the ability of Johnson Memorial Hospital to respond to and effectively treat an offsite personnel injury situation involving possible contamination.

f. Public Information

- (1) Demonstrate the ability to prepare and disseminate information releases to the news media and the general public in a timely manner.
- (2) Demonstrate the ability to coordinate all State information releases to the news media and general public with those of the counties and TUGCo.
- (3) Demonstrate the ability to establish and conduct rumor control procedures in a coordinated manner.

g. Reentry and Recovery

- (1) Demonstrate the ability to identify and discuss all reentry and recovery activities based upon the current or projected conditions in the affected offsite areas, and methods for de-escalating the general public's response to the emergency condition.

3. FOR HOOD COUNTY, SOMERVELL COUNTY, AND OTHER LOCAL OFFSITE SUPPORT AGENCIES:

(a) Notification and Mobilization of Emergency Response Personnel

- (1) Demonstrate the ability to alert and mobilize local emergency response personnel in a timely manner.

b. Emergency Response Facilities and Communications

- (1) Demonstrate the ability to activate the Hood County and Somervell County Emergency Operations Centers in a timely manner.
- (2) Demonstrate the functional and operational adequacy of the Hood County and Somervell County Emergency Operations Centers.
- (3) Demonstrate the adequacy, operability, and effective use of emergency communications equipment, and the adequacy of communications procedures and methods.
- (4) Demonstrate that adequate communications exist between each county Emergency Operations Center and all other emergency response facilities.

c. Direction and Control

- (1) Demonstrate support from responsible elected or appointed local officials regarding plan familiarity, conduct of operations, and decision-making.
- (2) Demonstrate the ability of each County Judge to maintain command control over all emergency response activities conducted from his county's Emergency Operations Center throughout the exercise.
- (3) Demonstrate the ability to gather, assess, and disseminate information regarding the status of the emergency conditions and the status of emergency response activities in a timely manner.
- (4) Demonstrate the ability to effectively call upon and utilize outside support agencies when local capabilities are exceeded.
- (5) Demonstrate the ability of each county emergency response organization to execute its Emergency Operations Plan to protect the general public within its jurisdiction.

d. Protective Response

- (1) Demonstrate that decisions can be made by each local jurisdiction regarding protective action measures for the general public within the Plume Exposure Pathway EPZ.

- (2) Demonstrate that each local jurisdiction can formulate and execute measures to protect the general public within the Plume Exposure Pathway EPZ.
- (3) Demonstrate the ability to alert the general public within the Plume Exposure Pathway EPZ in a timely manner utilizing the Outdoor Warning System (sirens).
- (4) Demonstrate the ability to prepare and transmit messages to be broadcast over the Emergency Broadcast System (EBS).
- (5) Demonstrate the decision-making processes of local jurisdictions to provide control of access to restricted offsite areas and effectively perform a coordinated evacuation of the general public including the mobility impaired.
- (6) Demonstrate that each local jurisdiction can coordinate the implementation of protective action measures for the general public within the Plume Exposure Pathway EPZ with the appropriate State agencies.
- (7) Demonstrate the ability to establish a Relocation Center operation to receive, monitor and process evacuees.
- (8) Demonstrate the ability of Hood General Hospital to respond to and effectively treat an onsite personnel injury situation involving contamination.

e. Public Information

- (1) Demonstrate that each county emergency response organization can coordinate all information releases to the news media and the general public with those of the State and TUGCo.
- (2) Demonstrate the ability to establish and conduct rumor control procedures in a coordinated manner.

f. Reentry and Recovery

- (1) Demonstrate the ability of the local jurisdictions to identify and discuss all reentry and recovery activities based upon the current or projected conditions in the affected offsite areas, and methods for de-escalating the general public's response to the emergency condition.

4. FOR ALL PARTICIPATING EMERGENCY RESPONSE ORGANIZATIONS

- a. Demonstrate the ability of each emergency response organization to integrate its activities with those of the other participating emergency response organizations.
- b. Demonstrate the ability to adequately perform post-exercise critiques to determine any areas requiring additional capability improvements.

B. EXERCISE GUIDELINES

To define the "extent of play" by the exercise "players" and meet the exercise objectives, the following exercise guidelines have been established:

1. The Field Exercise will be conducted on November 14, 1984. Since exercise "players" will not possess prior knowledge of the exercise start time, all personnel should follow their normal routines for that day.
2. Following the establishment of initial conditions, the Field Exercise will commence with a postulated plant condition necessitating the declaration of an emergency at CPSES.
3. The postulated accident conditions will result in a simulated radiological release which necessitates the consideration of protective actions for the general public. Meteorological conditions may be varied throughout the exercise.
4. All onsite and offsite emergency response facilities, including those State facilities located in Austin and Waco, will be manned and perform their prescribed functions as appropriate to the development of the exercise scenario.
5. Media centers will be manned and perform their prescribed functions; however, no exercise press releases will be made to the public.
6. As appropriate, emergency response personnel from the Texas Department of Health - Bureau of Radiation Control and other State agencies shall pre-position themselves in the Comanche Peak area so as to commence exercise "play" at an appropriate point in the development of the exercise scenario. Travel time associated with the deployment of these "players" will be simulated.
7. Exercise "players" will perform, as appropriate, radiological monitoring and dose assessment activities.

8. TUGCo and State radiological monitoring field teams will be dispatched for the purpose of testing response time, communications, and monitoring and sampling procedures. The field teams will gather sample media and route such samples to the appropriate laboratory facilities for analysis.

Each radiological monitoring field team will be accompanied by a controller/evaluator team throughout the exercise. Each field team will rendezvous with its controller/evaluator team at the location from which it is deployed. The rendezvous locations are as follows:

- a. For the TUGCo teams, the Operations Support Center (OSC).
  - b. For the State teams, the designated offsite Staging Area.
9. Participation by CPSES onsite personnel directly involved in responding to an emergency situation shall be carried out to the fullest extent possible, including the deployment of in-plant and out-of-plant radiological monitoring teams, and the use of protective clothing and respiratory protection equipment.
  10. Use of protective clothing and respiratory protection equipment, if required by the exercise scenario, shall only be simulated by personnel assigned to the offsite TUGCo or State radiological monitoring field teams.
  11. As appropriate, Emergency Broadcast System (EBS) announcements should be prepared and passed to the appropriate stations, but these announcements should not be released to the general public.
  12. As appropriate, procedures for the activation of the Outdoor Warning System (OWS) shall be demonstrated, including activation of the siren system. Specific instructions for the activation of the OWS sirens will be provided by the exercise controllers stationed at the county Emergency Operations Centers such that the sounding of the sirens coincides with any EBS test message announcements.
  13. The postulated accident conditions may warrant the assembly and accountability of non-essential site personnel. If required by the exercise scenario, onsite assembly and accountability procedures should be completed. Non-participating personnel should then be allowed to return to their normal work stations unless their activities would interfere with the conduct of the exercise.
  14. If required by the exercise scenario, procedures for the activation of the onsite emergency evacuation alarm should be demonstrated, including the actual sounding of the alarm. Although the evacuation of non-essential site personnel will not be required, a

sample population of non-essential site personnel will be evacuated for the purpose of demonstrating the procedures for the radiological monitoring of evacuees.

15. This exercise may include a simulated evacuation of the affected offsite population to a reception and care facility. Although no members of the general public will be evacuated, a sample population of non-essential site personnel will be evacuated to a reception and care facility in Johnson County to test the in-processing and monitoring of evacuees.
16. If required by the exercise scenario, highway barricade material shall be deployed to positions in accordance with plan directives; however, highways shall not be closed.
17. The Glen Rose/Somervell County Volunteer Fire Department may be involved in providing simulated onsite or offsite firefighting assistance. If required by the exercise scenario, the fire department should be contacted for the purpose of checking communications only, but will not be required to mobilize manpower or equipment.
18. If required by the exercise scenario, an "injured, contaminated" individual may be transported to the Hood General Hospital and/or the Johnson Memorial Hospital for subsequent simulated treatment and decontamination.
19. If required by the exercise scenario, onsite security personnel should exercise their procedures for restricting normal access to the CPSES site without actually redirecting incoming and outgoing personnel.

No other live or simulated events are to be included in the "extent of play" of the exercise.

#### C. EXERCISE PARTICIPANTS

The Field Exercise will require the participation of those personnel holding primary or alternate assignments within the TUGCo, State of Texas, Hood County and Somervell County emergency response organizations. Exercise participants will include the following emergency plan position-holders and any support staff they deem appropriate for a proper response to the exercise scenario:

1. FOR TEXAS UTILITIES GENERATING COMPANY (TUGCo):
  - a. Control Room Personnel
    - (1) Shift Supervisor



- (2) Assistant Shift Supervisor
- (3) Shift Technical Advisor
- (4) Operations Advisor

b. Technical Support Center (TSC) Personnel

- (1) TSC Manager
- (2) Operations Coordinator
- (3) Maintenance Coordinator
- (4) Engineering Team Coordinator
- (5) TSC Engineering team members (4 required)
- (6) Onsite Radiological Assessment Coordinator
- (7) TSC Advisor
- (8) TSC Communicator
- (9) Field Teams Communicator
- (10) TSC Radiation Monitoring System Computer Operators  
(2 required)
- (11) TSC Operational Status Recorder
- (12) TSC Radiological Status Recorder
- (13) TSC Events Recorder
- (14) TSC Clerk

c. Operations Support Center (OSC) Personnel

- (1) OSC Supervisor
- (2) Onsite Survey Teams Director
- (3) Chemistry Supervisor
- (4) OSC Communicators (2 required)
- (5) OSC Clerks (3 required)

- (6) Radiation Protection technicians
- (7) Chemistry and Environmental technicians
- (8) Emergency Repair and Damage Control Group personnel

d. Emergency Operations Facility (EOF) Personnel

- (1) Emergency Coordinator
- (2) Engineering Support Coordinator
- (3) EOF Engineering Team members (4 required)
- (4) Nuclear Network Coordinator
- (5) Communications Coordinator
- (6) EOF Communicators (2 required)
- (7) Radiation Protection Coordinator
- (8) Offsite Radiological Assessment Coordinator
- (9) Offsite Monitoring Teams Director
- (10) Logistical Support Coordinator
- (11) Public Information Coordinator
- (12) Security Supervisor
- (13) EOF Radiation Monitoring System Computer Operator
- (14) Offsite Monitoring Teams Communicator
- (15) LOF Operational Status Recorder
- (16) EOF Radiological Status Recorder
- (17) EOF Events Recorder
- (18) EOF Clerk
- (19) Word Processing Aide

e. News Center Personnel

- (1) News Center Manager

- (2) Company Spokesman
- (3) Plant Systems Technical Advisor
- (4) Radiation Protection Technical Advisor
- (5) News Center Assistant (2 required)
- (6) Rumor Control Aides (2 required)
- (7) News Release Writer
- (8) News Center Aide (2 required)
- (9) Audio Visual Aide
- (10) Word Processing Aide

f. TUGCo Corporate Personnel

- (1) Vice President, Nuclear
- (2) Corporate Support Coordinator
- (3) Information Services Support Coordinator
- (4) Engineering and Administration Support Coordinator
- (5) Legal Advisor
- (6) Health Physics Support Coordinator
- (7) Quality Assurance Support Coordinator
- (8) Insurance Support Coordinator
- (9) Corporate Security Coordinator
- (10) Purchasing Support Coordinator
- (11) Environmental Support Coordinator
- (12) Engineering and Construction Support Coordinator
- (13) Nuclear Fuel Analysis Support Coordinator
- (14) Licensing Support Coordinator

2. FOR THE STATE OF TEXAS:

- a. Governor's Division of Emergency Management
- b. Department of Health, Bureau of Radiation control
  - (1) Chief of Field Operations
  - (2) Emergency Operations Coordinator
  - (3) Licensee Liaison
  - (4) Radiological Monitoring Team Leader
  - (5) Radiological Monitoring Teams (3 required)
  - (6) Sample Coordination Team
  - (7) Field Sample Analysis Team (Mobile Laboratory)
  - (8) Accident Assessment Team
  - (9) Contamination Control Teams (3 required)
  - (10) Decontamination Assistance Team
  - (11) Medical Facility Liaison
  - (12) Staging Area Coordination Team
  - (13) Public Information Coordination Team
  - (14) Instrument Maintenance and Calibration Team
  - (15) Logistics Support personnel
  - (16) Administrative Support personnel
  - (17) Courier Service personnel
  - (18) State Emergency Operating Center (EOC) Liaison
  - (19) Disaster District EOC Liaison
  - (20) Local Government EOC Liaison personnel
- c. Department of Health, other bureaus
- d. Department of Public Safety

- e. Department of Highways and Public Transportation
  - f. Department of Agriculture
  - g. Department of Human Resources
  - h. Department of Water Resources
  - i. American Red Cross
3. FOR HOOD COUNTY:
- a. County Judge
  - b. County Commissioners
  - c. Mayors of Granbury, Tolar, and Lipan
  - d. County Sheriff
  - e. Chief Deputy
  - f. Chief, Granbury Police Department
  - g. County Health Officer
  - h. County Welfare Officer
  - i. Fire Chiefs and Rescue Captains
  - j. Hospital Administrator (Hood General Hospital)
  - k. Superintendents of Schools (Granbury, Tolar, and Lipan)
  - l. County Radiological Defense Officer
  - m. Granbury City Health Officer
4. FOR SOMERVELL COUNTY/CITY OF GLEN ROSE
- a. County Judge
  - b. County Commissioners
  - c. Mayor of Glen Rose
  - d. Glen Rose Utility Superintendent
  - e. County Sheriff

- f. Glen Rose City Secretary
- g. Hospital Administrator (Marks English Hospital)
- h. Fire Chief, Glen Rose/Somervell County Volunteer Fire Department
- i. Superintendent of Schools
- j. County Radiological Defense Officer
- k. County Health Officer

5. OTHER PARTICIPATING ORGANIZATIONS

- a. Hood General Hospital
- b. Johnson Memorial Hospital
- c. Squaw Creek Park, Inc.
- d. City of Cleburne