

NRC Public Meeting

December 10, 2002

- **NRC Special Inspection of Comanche Peak Steam Generator Tube Leak**

Agenda

- Introductions
- Opening Remarks -Dwight Chamberlain, NRC
- Opening Remarks -Lance Terry, TXU
- Overview of Special Inspection -Charles Marschall
- Presentation of Findings -Wayne Sifre

Agenda, cont'd

- Closing remarks -Lance Terry, TXU
- Closing remarks -Dwight Chamberlain, NRC
- NRC Discussion with Members of the Public
- Adjourn

Opening Remarks - NRC

Dwight Chamberlain, Director
Division of Reactor Safety
NRC, Region IV

- Introductions
- Meeting process
 - ▶ Category 1 meeting
- Meeting purpose
 - ▶ Present the results of the NRC Special Inspection to TXU
 - ▶ Communicate with the public

Opening Remarks - NRC (cont'd)

■ Overall

- ▶ Comanche Peak took appropriate and conservative action in response to the tube leak
- ▶ The tube leak did not result in any effect on health and safety of the public

Opening Remarks - TXU Energy

Lance Terry, Senior Vice President and
Principal Nuclear Officer

Overview of Special Inspection Process

Charles Marschall, Chief, Engineering and Maintenance Branch, Division of Reactor Safety, NRC, Region IV

- What is a Special Inspection?
- Why did the NRC do a Special Inspection?

Presentation of Findings

Wayne Sifre, Team Leader, NRC Special Inspection Team

- Special Inspection Team Charter
- Three findings - examples of human error
 - ▶ Secondary analyst error in 1RF09
 - Non-cited Violation
 - Green (would not result in a significant increase in risk)
 - ▶ Tertiary analyst error in 1RF09
 - Non-cited Violation
 - Green (would not result in a significant increase in risk)

Inspection Findings (cont'd)

- ▶ Secondary analyst error in 1RF08
 - Error in 1RF08 permitted tube to remain in service until leak developed
 - Apparent Violation
 - May have an effect on plant risk
 - Significance to be determined by a detailed risk analysis

Closing Remarks -Lance Terry, TXU

Closing remarks - Dwight Chamberlain, NRC

- Summary and perspective
- Finishing the inspection and assessment process

NRC Discussion with Members of the Public

Adjourn
