Agenda

NWTRB STRUCTURAL GEOLOGY & ENGINEERING AND HYDROGEOLOGY & GEOCHEMISTRY
JOINT PANEL MEETING

JULY 24-25, 1990

TUESDAY, JULY 24, 1990

8:00 am  
Opening Remarks  
NWTRB, DOE

Introduction & Agenda  
Stephan Brocoum, DOE

Management Overview -  
Maxwell B. Blanchard, DOE

Integration of:

- ESF Alternatives Study
- Calico Hills risk/Benefit Analysis
- Surface-Based Testing Prioritization
- Alternative Licensing Strategies

9:45am  
Break

10:00 am  
Surface-Based Testing Prioritization

- Introduction  
J. Russell Dyer, DOE

- Decision Analysis Framework  
Bruce R. Judd, DAC

12:15 pm  
Lunch (1 ½ hours)

- Possible Methods to Assess Site Suitability  
Steven R. Mattson, SAIC

- DOE Perspective  
J. Russell Dyer, DOE
2:15 pm  Calico Hills Risk/Benefit Analysis

- Introduction and Summary of Analysis Results  David C. Dobson, DOE
- Description of Needed Information and Alternate Strategies  David C. Dobson, DOE
- Description of the Framework for Evaluating Alternatives  Hollis J. Call, ADA
- Description of the Expert  Hollis J. Call, ADA

3:00 pm  Break

- Overview of the Geotechnical Input  Ernest L. Hardin, SAIC
- Summary of the Model Results  Hollis J. Call, ADA
- Conclusions and Recommendations  David C. Dobson, DOE

WEDNESDAY, JULY 25, 1990

8:30 AM  ESF Alternatives Study

- Introduction  Edgar H. Petrie, DOE
- Overview  Thomas O. Hunter, SNL
- Options and Supporting Information  Aldred L. Stevens, SNL
- Methodology Development and Pilot Study  Lee Merkhofer, ADA

12:00 pm  Lunch (1 ¼ hours)

ESF Alternatives Study (continued)

- Methodology Implementation and Current Status  Paul Gnirk, RE/SPEC
- DOE Summary  Edgar H. Petrie, DOE

2:45 pm  Wrap-up/Discussion