Tuesday, May 9

8:00 a.m.  Call to Order and Introductory Statement
B. John Garrick, Chairman, NWTRB

8:20 a.m.  Program and Project Overview
Paul Golan, Acting Director, Office of Civilian Radioactive Waste Management, DOE

9:00 a.m.  Questions, discussion

9:40 a.m.  Introduction of Transport, Aging, and Disposal (TAD) Concept
Mark Abkowitz, Member, NWTRB

9:45 a.m.  Transport, Aging, and Disposal (TAD) Cask System Development and Implementation
Christopher Kouts, DOE

10:15 a.m. Questions, discussion

10:45 a.m. BREAK (15 minutes)

11:00 a.m. Industry Perspectives on TAD
Rod McCullum, Nuclear Energy Institute
David Blee, U.S. Transport Council

11:30 a.m. Questions, discussion
12:00 p.m. LUNCH (60 minutes)

1:00 p.m. Total System Model Analyses Supporting the TAD concept
Christopher Kouts, DOE
- Total System Model analyses
- Development of CD-1 documentation

1:30 p.m. Questions, discussion

2:00 p.m. Effect of TAD Decision on Surface Facility Design
Paul Harrington, DOE

2:20 p.m. Questions, discussion

2:40 p.m. BREAK (15 minutes)

2:55 p.m. DOE Inquiry into USGS E-mail Issues and Reanalysis of Infiltration Data
Gene Runkle, DOE

3:25 p.m. Questions, discussion

3:55 p.m. USGS Inquiry into E-mail Issues
William Alley, U.S. Geological Survey

4:05 p.m. Questions, discussion

4:15 p.m. Preliminary Analysis of the Maximum Disposal Capacity for CSNF in a Yucca Mountain Repository
Mick Apted, Monitor Scientific LLC (consultant to Electric Power Research Institute)

4:45 p.m. Questions, discussion

5:15 p.m. Public Comment Period

5:30 p.m. Adjourn