

AGENDA

2011 Association of Western State Engineers Spring Workshop

May 25

- 7:30 - 8:00 **Registration**
- 8:00 - 8:20 **Welcome**
- 8:20 - 10:00 **Groundwater Studies**
- Yakima Groundwater Study: Why was it done and how will it be used?-
Bob Barwin-Washington Department of Ecology
 - Arbuckle-Simpson Groundwater Aquifer Study-Julie Cunningham-
Oklahoma Water Resources Board
 - Ozark Aquifer Safe Yield-Lane Letourneau-Kansas Division of Water Resources
- 10:00 - 10:20 **Break**
- 10:20 - 12:00 **Technical Studies and New Applications**
- Environmental Flow Regulations in Texas-Suzy Valentine-
Texas Commission on Environmental Quality
 - Nebraska Grout and Vadose Zone Study-Tom Christopherson-
Nebraska Department of Health & Human Services
 - National Hydrography Dataset Applications for Water Administration-
Josh Lear-Nebraska Department of Natural Resources
- 12:15 **Board Vans to Missouri River Basin Lewis and Clark Center**
- 12:30 - 1:50 **Box Lunch – Missouri River Basin Lewis and Clark Center –
Time to view historical exhibits**
- 1:50 - 2:20 **Missouri River Historical Presentation-Mark Harberg/Brad Thompson-
U.S. Army Corps of Engineers**
- 2:20 - 3:20 **Missouri River Operations, Studies and Issues**
- Missouri River Operations-Mike Swenson-U.S. Army Corps of Engineers
 - Missouri River Recovery Program / Missouri River Ecosystem Restoration Plan-
Wayne Nelson-Stastny-U.S. Fish & Wildlife Service
- 3:20 - 3:40 **Break**
- 3:40 - 4:45 **Missouri River Operations, Studies and Issues (continued)**
- Missouri River Recovery Implementation Committee-Mary Roth-
U.S. Army Corps of Engineers
 - Missouri River Authorized Purposes Study-Mark Harberg-
U.S. Army Corps of Engineers
 - Issues / Discussion-Brad Thompson-U.S. Army Corps of Engineers
- 4:45 - 5:00 **Return to Lied Lodge**
- 5:30 **Optional Activity: Socialize and eat supper in downtown Nebraska City**

May 26

- 8:00 - 10:00 **Integrated Management of Surface Water and Groundwater**
- Integrated Water Management: Nebraska's Future-Jim Schneider-
Nebraska Department of Natural Resources
 - Conjunctive Management Modeling in Nebraska-Doug Hallum-
Nebraska Department of Natural Resources
 - Conjunctive Management in Idaho-Transition to 2.0-Matt Anders-
Idaho Department of Water Resources
- 10:00 - 10:20 **Break**
- 10:20 - 11:45 **State's Reports**
- 11:45 - Noon **Wrap-up**
- Noon **Adjourn**