

AGENDA
Utah Quaternary Fault Parameters Working Group

Thursday, March 3, 2005
Utah Department of Natural Resources Building, Room 1060
1594 West North Temple, Salt Lake City

- 7:30 Continental breakfast
- 8:15 Introduction, Working Group history and review of past activities
- 8:30 Technical presentations of work completed (20 min. talk, 10 min. discussion)
8:30 – Susan Olig, URS Corp.; Provo segment megatrench
9:00 – Mike Hylland, UGS; surficial geologic map of the Fayette segment
9:30 – William Lund, UGS; Sevier fault paleoseismic reconnaissance
- 10:00 Break
- 10:15 Technical presentations of work completed and upcoming funded projects
10:15 – Chris DuRoss, UGS; Utah Quaternary fault and fold database update
10:45 – Mike Hylland, UGS; Colliston and Clarkston Mountain segments
paleoseismic reconnaissance
11:15 - Chris DuRoss, UGS and Mike Machette, USGS; Nephi segment
trenching
- 11:45 Discussion
- 12:00 Lunch
- 1:00 Technical discussion items
1:00 – William Lund, UGS; Basin and Range Working Group
2:00 – Chris DuRoss and William Lund, UGS; Wasatch fault multi-segment
rupture model.
- 3:00 Break
- 3:15 Identify and discuss possible 2006 NEHRP proposals and partnerships
- 4:30 Adjourn

Quaternary Fault Parameters Working Group – Invited Participants

Bill Black, independent consultant
Ronald Bruhn, University of Utah
Wu-Lung Chang, University of Utah
Gary Christenson, UGS
David Dinter, University of Utah
Chris DuRoss, UGS
Kathleen Haller, USGS
Ronald Harris, BYU
Suzanne Hecker, USGS
Michael Hylland, UGS
William Lund, UGS
Michael Machette, USGS
James McCalpin, GEO-HAZ Consulting
Alan Nelson, USGS
Susan Olig, URS Corporation
Dean Ostenaar, U.S. Bureau of Reclamation
James Pechmann, University of Utah
Stephen Personius, USGS
Mark Peterson, USGS
David Schwartz, USGS
Robert Smith, University of Utah
Heidi Stenner, USGS
Ivan Wong, URS Corporation