Wetland Mapping

Consortium

Mapping Natural Floodplains using gSSURGO
Welcome!

If you have any technical difficulties during the webinar you can send us a question in the webinar question box or call Laura at (207) 892-3399 during the webinar.
Presenters

Kevin Coulton, eco engineering, inc.

David Hoover, USDA Natural Resources Conservation Service

Sharon Waltman, USDA Natural Resources Conservation Service
ASWM Webinar Series Moderator

Jeanne Christie,
Association of State Wetland Managers
• Welcome and Introductions (5 minutes)
• Part I: Mapping “Natural” Floodplains - a Soil Science Perspective (40 minutes)
• Part II: Mapping “Natural” Floodplains - an Engineering Perspective (30 minutes)
• Questions and Discussion (10 minutes)
• Wrap up (5 minutes)
Webinar Schedule/Recordings
Webinar Schedule/Recordings
WMC Webinars Posted

Wetland Mapping Consortium Project Summary January 2012
August 15, 2012 – 3:00 p.m. EST

- Scalable Mapping as a Tool to Complete the Wetlands Data Layer – Tom Dahl, Chief, National Standards and Support Team, National Wetlands Inventory, U.S. Fish and Wildlife Service

- Scalable NWI Mapping Initiatives in Alaska – Julie Michaelson, U.S. Fish and Wildlife Service
Future of NWI Discussion
Future Schedule

- **Wednesday, October 23, 2013** - NWI+ – What It Is and How It’s Being Used, Ralph Tiner, U.S. Fish and Wildlife Service

- **November TBD**

- **December TBD**
Agenda

• Welcome and Introductions (5 minutes)
• Part I: Mapping “Natural” Floodplains - a Soil Science Perspective (40 minutes)
• Part II: Mapping “Natural” Floodplains - an Engineering Perspective (30 minutes)
• Questions and Discussion (10 minutes)
• Wrap up (5 minutes)
Discussion
Thank You for Participating!