

Evening Social and Poster Session

Wednesday, Sept. 22, 2010 5-7:30 PM

Sponsored by:



Presenter	Poster Topic
Jill Minter – <i>US EPA Region 8</i>	A GIS-based Wetland Assessment Model for Predicting Avian Habitat Suitability under Uncertainty, by Brian Dyson, Thomas Mulcahy, Joseph Shubauer-Berigan, and Jill Minter.
Jill Minter – <i>US EPA Region 8</i>	Assessment of Reference Wetlands within Unique Ecoregions of North Dakota, by Christina Hargiss, Edward "Shawn" DeKeyser, Jack Norland, Mike Ell
Kathleen Dwire – <i>USDA Forest Service, Colorado</i>	Distribution and Characteristics of Springs and Wetlands in Headwater Basins of the Fraser Experimental Forest, Colorado, by Dwire, K.A., C.C. Rhoades, R. Bazan, M. LaPerriere, R. Sincavage, E. Reinsel, and K. Elder.
Kathleen Dwire – <i>USDA Forest Service, Colorado</i>	Groundwater Dependent Ecosystems: Inventory and Monitoring Protocol Development For National Forest Service Lands
Nina Wells – <i>New Mexico Environment Department</i>	Innovative Techniques to Protect Wetland and Riparian Ecosystems on Public Land
Meghan Burns – <i>Montana Natural Heritage Program</i>	MT Wetland / Riparian Mapping Center
Marinus Otte – <i>North Dakota State University, Department of Biological Sciences</i>	Multi-element Fingerprinting of Soils for Classification and Quality Assessment of Wetlands
Alex Yellick – <i>North Dakota State University, Department of Biological Sciences</i>	Multi-element Fingerprinting: A tool for Assessment of Wetland Quality Based on Soil Chemistry
Maryann McGraw – <i>New Mexico Environment Department</i>	New Mexico Wetland Rapid Assessment Methods
Richard Emerson, Toby Hooker – <i>Utah Department of Natural Resources</i>	Wetland Functional Classification and Landscape Profile Generation Within Bear River Bay, Great Salt Lake, Utah
David Stagliano – <i>Montana Natural Heritage Program</i>	Wetland Habitat Associations of Dragonflies, Damselflies and other Invertebrates in Montana's Reference Condition Wetlands: Uses in Statewide Assessment and Monitoring