

**Minnesota Ground Water Association
Spring Conference 2006**

***Better Ground Water by Design
A Review of Practices and Systems
That Impact Ground Water***

April 12, 2006, 8 am to 5 pm

**Continuing Education and Conference Center
University of Minnesota, St Paul**

Schedule

7:30 am Registration and continental breakfast

8:00 Introduction- Dale Setterholm, President MGWA
John Barten, Three Rivers Park District
Alternative Landscape Management to Protect Water Resources
Dr. Jim Anderson, Univ. of Minnesota, Dept. of Soil, Water, and Climate
Water Movement and Soil Treatment

10:00 am Break (refreshments in upper lobby)

10:30 am Dr. Matt Simcik, University of Minnesota, Environmental Health Sciences
Effects of Degraded Air Quality on Precipitation and Recharge Quality
Dr. Bill Arnold, University of Minnesota, Department. of Civil Engineering and
Holly Dolliver, University of Minnesota , Department. of Soil, Water, and Climate
Pharmaceuticals in Groundwater: Fate, Transport, and Effects

Noon Lunch (provided)

1:00 pm Camilla Correll PE, and
Jennifer Olson PG, Emmons and Olivier Resources, Inc.
Stormwater Management and Ground Water: Are They Compatible?
Dr. Gyles W. Randall, University of Minnesota, Southern Research & Outreach Center, Waseca
Impact of Agricultural Practices on Minnesota's Ground Water

2:30 pm Break (refreshments in upper lobby)

3:00 pm Tim Crocker and
Julie Ekman, Minnesota Department of Natural Resources, Waters, Area Hydrologists
Management of Ground Water Use and Supply

State Senator Michael J. Jungbauer, District 48
How Legislators Receive Scientific Information to Support Decision-Making

5:00 pm Adjourn

Continuing Education

This conference is designed to meet the criteria for continuing education for professionals licensed by the MN Board of AELSLAGID.

This conference is approved for 6 continuing education credits for Minnesota Well License Renewals by the MN Department of Health. MDH asks that you sign in to register for those credits.