

**Great Lakes Regional Height Modernization Consortium:
Real Time Network (RTM) Workshop
November 10, 2009
Northern Illinois University, Rockford, IL**

Introduction to the Illinois Height Modernization Program,
Beverly Herzog, Illinois State Geological Survey

- 8:15-9:45 Update on the height modernization program, Renee Shields
- 9:45-10:15 Break
- 10:15-11:00 CORS and OPUS including recent enhancements such as OPUS RS and OPUS DB,
Chris Pearson
- 11:00-11:45 Real Time Networks, William Henning
- 11:45-1:00 Lunch
- 1:00-2:00 NGS Guidelines for Real Time Networks, William Henning
- 2:00-2:15 Break
- 2:15-4:00 Round Table Discussion by operators of Real Time Networks in Illinois, Wisconsin
and Indiana. Ryan Leonard (Kara), Jack Calvin (Trimble), William Henning (NGS),
Mike Blumhoff (IL), Cory Wells (IL), Eric Banschbach (IN), and Paul Hartzheim(WI)
- 4:00-5:00 Meeting of the Great Lakes Regional Height Modernization Consortium

Sponsored by the Illinois Height Modernization Program
in cooperation with the National Geodetic Survey,
NOAA, US Department of Commerce
The Program is led by the Illinois State Geological Survey,
Institute of Natural Resource Sustainability, University of Illinois,
and the Illinois Department of Transportation.
Funding was provided through a Congressional member initiative
by Congressmen Timothy Johnson and Aaron Schock.

