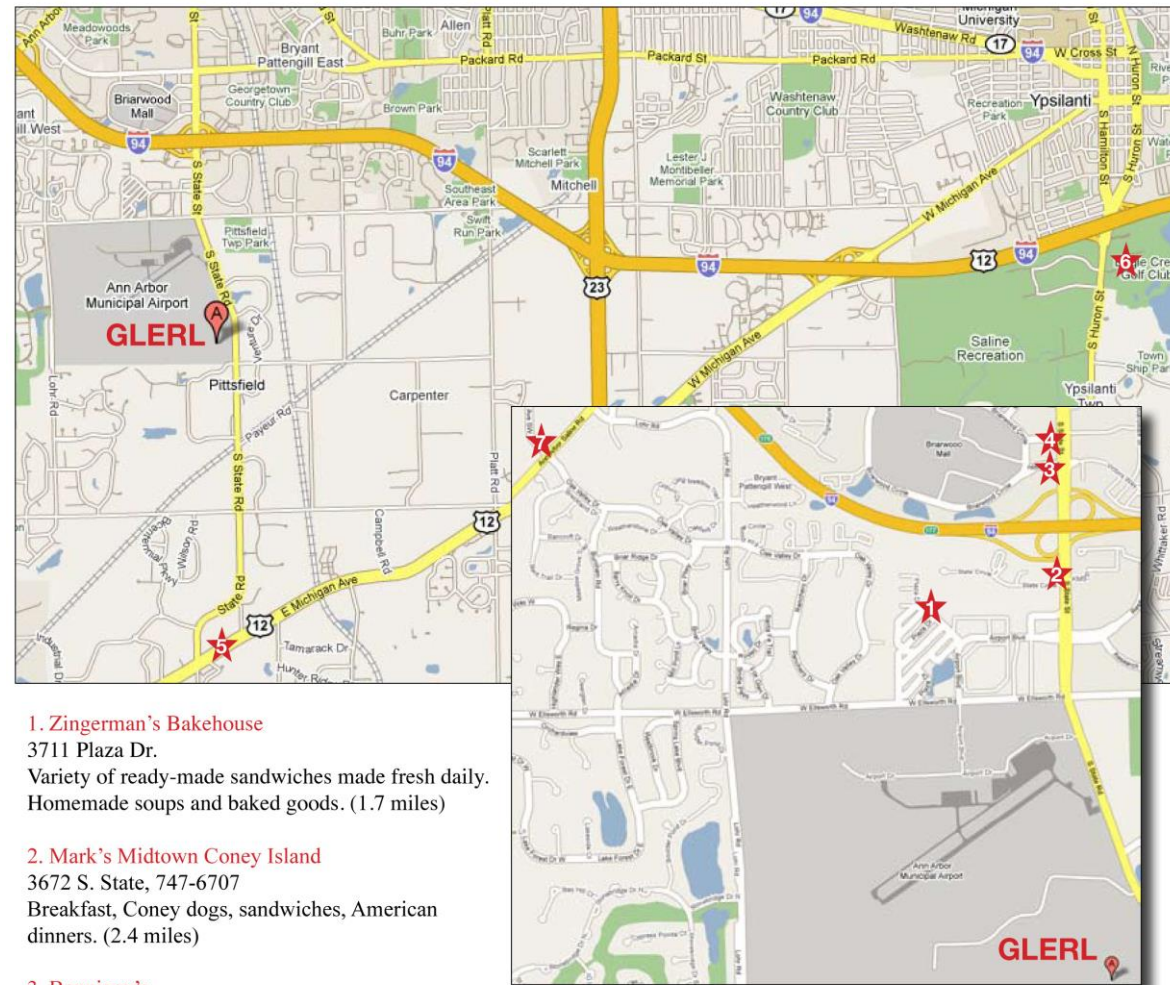


Restaurants near GLERL



- 1. **Zingerman's Bakehouse**
3711 Plaza Dr.
Variety of ready-made sandwiches made fresh daily.
Homemade soups and baked goods. (1.7 miles)
- 2. **Mark's Midtown Coney Island**
3672 S. State, 747-6707
Breakfast, Coney dogs, sandwiches, American dinners. (2.4 miles)
- 3. **Bennigan's**
575 Briarwood Circle, 996-0996
Sandwiches, seafood, pasta, chicken, steak, burgers, salads. (1.8 miles)
- 4. **Romano's Macaroni Grill**
3010 S. State, 663-4433
Pasta and other Italian favorites, plus wood-fired pizzas, calzones, steak, and seafood. (2.2 miles)
- 5. **Caffe Dolce**
6961 E. Michigan Ave., Saline
Coffeehouse specializing in housemade baked goods, soups, sandwiches, espresso drinks, and excellent customer service. (2.5 miles)
- 6. **Eagle Crest Clubhouse**
1275 Huron St., Ypsilanti
Sandwiches, burgers, salads. (8 miles)
- 7. **Godaiko**
3115 Oak Valley (Village Centre)
930-2880
Traditional Japanese cuisine, including sushi and sashimi. (3.2 miles)

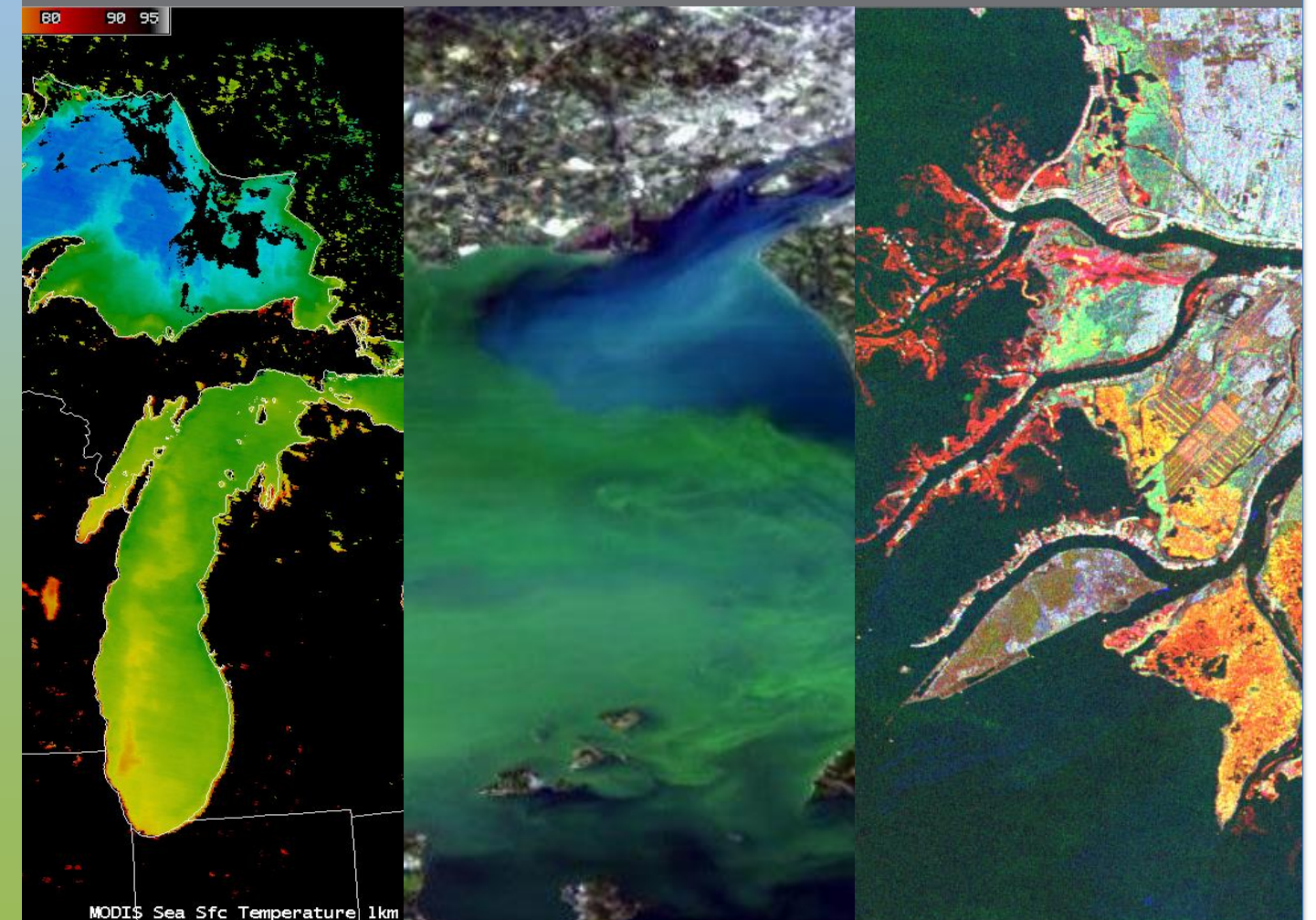
Workshop Contacts:
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The Great Lakes Workshop Series on Remote Sensing of Water quality is supported by the Applied Science Program, Earth Science Division, NASA.

Workshop 2: May 7-8, 2014;
 NOAA GLERL, 4840 S. State Rd., Ann Arbor, MI

Great Lakes Workshop Series on Remote Sensing of Water Quality



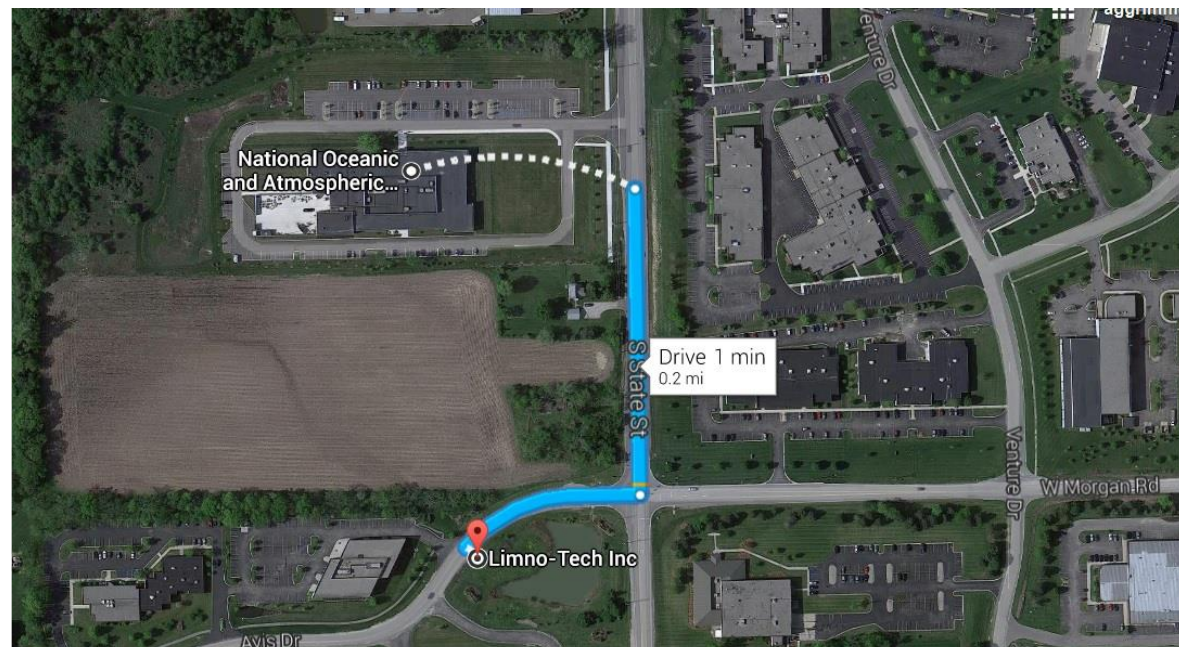
Agenda

Wireless Access
Free wireless internet access is available through NOAA-GLERL's network. No password is necessary.

Wednesday May 7

- 8:00-8:30 Arrival and sign-in
- 8:30-8:45 NOAA GLERL Welcome (John Bratton, NOAA GLERL)
- 8:45-9:15 USGS Great Lakes science initiatives & the role of remote sensing (Bo Bunnell, USGS-GLSC)
- 9:15-9:45 Brief review of Workshop 1 (Robert Shuchman, MTRI/Larry Liou, NASA)
- 9:45-10:00 Workshop 2 goals, format, anticipated results (Larry Liou, NASA)
- 10:00-10:20 NASA Applied Science Water Resource Program Overview (Brad Doorn, NASA)
- 10:20-10:40 Break
- 10:40-11:00 Great Lakes Observing System: Measuring for Management (Jen Read, GLOS)
- 11:00-11:20 GLOS Data Management And Communications (DMAC) overview (Tad Slawecki, LimnoTech)
- 11:20-12:00 NOAA remote sensing research in the Great Lakes (John Bratton, NOAA GLERL)
- 12:00-1:15 Lunch
- 1:15-1:45 Organize into breakout groups 1-3 & go over breakout directions
- 1:45-3:30 Breakout groups 1, 2 & 3
- 3:30-4:00 Break
- 4:00-4:30 Breakout groups 1, 2 & 3 report out
- 4:30-5:00 General discussion
- 5:00-6:30 Reception at LimnoTech, 501 Avis Dr., Ann Arbor, MI

Conference Presentations
Presentation slides from all workshop talks will be posted on the workshop series website at mtri.org/workshops/nasagreatlakes2014/plenary_presentations.html



To make the short trip to LimnoTech from NOAA GLERL for the Wednesday evening reception, turn right onto State St. and take the first right onto Avis Dr.

Thursday May 8

- 8:30-9:00 Review of Day 1 (Liou/Shuchman)
- 9:00-9:30 Great Lakes research & the role of the International Joint Commission (Lana Pollack, IJC)
- 9:30-9:50 GLOS DMAC demonstration (Tad Slawecki, LimnoTech)
- 9:50-10:10 Break
- 10:10-10:30 NOAA Great Lakes CoastWatch Program (George Leshkevich, NOAA GLERL)
- 10:30-11:45 NOAA GLERL tour
- 11:45-12:00 Organize into breakout groups 4, 5 & 6 and go over directions
- 12:00-1:00 Lunch
- 1:00-2:30 Breakout groups 4, 5 & 6
- 2:30-2:45 Break
- 2:45-3:10 Breakout groups 4, 5 & 6 report out
- 3:10-4:30 Group discussion of potential short (10-week implementation) pilot projects that could be used to explore the most feasible and important areas identified by all breakout discussions
- 4:30 Adjourn

Breakout groups

Day 1

1. Moving forward with a regional remote sensing strategy – John Bratton
2. Data distribution of Great Lakes remote sensing data – Jennifer Read
3. Algorithm comparison studies – David Schwab

Day 2

4. Create plan to maintain an active Great Lakes RS community – Larry Liou
5. Remote sensing derived products sharing & credit to originators - Tad Slawecki
6. Define time series RS datasets (i.e. HABs, primary productivity) – George Leshkevich

Workshop Series Steering Committee

Larry Liou, Lead for Freshwater Research, NASA John H. Glenn Research Center

Dr. Robert Shuchman, Co-Director, Michigan Tech Research Institute—Michigan Tech University

Dr. Steve Greb, Hydrologist, Wisconsin Department of Natural Resources (DNR)

Dr. George Leshkevich, Physical Scientist, NOAA Great Lakes Environmental Research Laboratory (GLERL)

Dr. John Bratton, Deputy Director, NOAA GLERL

Dr. Jennifer Read, Executive Director, Great Lakes Observing System (GLOS)

Dr. John Lekki, Optical Systems Research Engineer, NASA John H. Glenn Research Center