

The CNYAPG is proud to present its ninth Spring Symposium, on April 15, 2010 in Syracuse, New York. The day will cover a range of topics relating to the evaluation, interpretation, and validity of environmental monitoring data. Presentations by speakers who are leaders in the field of site investigation and remediation will cover underlying concepts and techniques for a variety of data evaluation tools, and will include specific case studies where those tools were applied.

- Featured Topics -

- Statistical methods applied to environmental datasets
- Data Validation and Data Usability Study Reports
- Monitored natural attenuation
- Post-remediation monitoring for in-situ remedies

Date: Thursday April 15, 2010
7:30 am – 5:00 pm

Location: Doubletree Inn
Carrier Circle
6301 State Route 298
East Syracuse, NY 13057
(315) 432-0200

Registration fee includes a symposium program with copies of presentations (on CD), coffee and snacks at breaks, and lunch.

Due to space limitations, attendance is limited. To secure your attendance, return the enclosed registration form by Monday, April 5, 2010.

For more information contact Dan Ours at (315) 422-4949 (dours@swredey.com).

- Program Details -

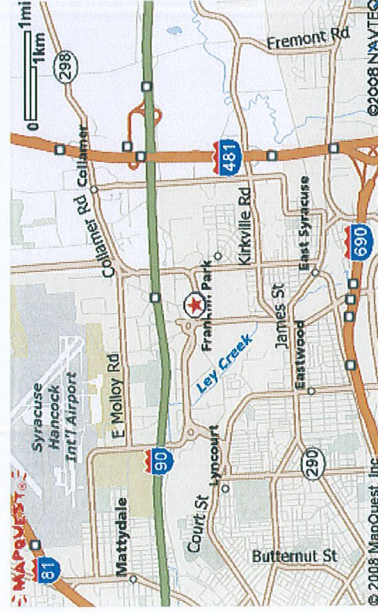
- 7:30 Registration begins
- 8:00 – 8:30 Vendor Exhibits & Poster Sessions
- 8:30 – 12:30 Morning Speakers
- Nick Azzolina (Foth Engineering & Infrastructure)
 - Dr. Edward Neuhauser (National Grid)
 - James Harrington (NYSDEC)

12:30 – 1:15 Lunch

1:30 – 4:00 Afternoon Speakers

- Alta Turner (CH2MHill)
- Update on Geologist Licensure (NYSCPG)
- Dr. Elizabeth Moran (EcoLogic, LLC)

4:00 – 5:00 Poster Sessions



http://doubletree1.hilton.com/en_US/dt/hotel/SYRDTD1-Doubletree-Hotel-Syracuse-New-York/directions.do#localmap

- Speakers -

Nick Azzolina (Foth Engineering & Infrastructure, LLC) specializes in investigating the environmental chemistry and bioavailability of PAHs in soils and sediments at historic manufactured gas plants (MGPs). Nick has led investigations at 18 MGP and aluminum smelter sites throughout the U.S. and Canada.

Dr. Edward F. Neuhauser (National Grid) is a Principal Environmental Engineer in the Environmental Department of National Grid in Syracuse, NY. He has worked at Niagara Mohawk, later National Grid, for 24 years, originally in the R&D Department and later in Environmental. His background is in soil biology and chemistry, with a Ph.D. from the SUNY College of Environmental Science and Forestry.

James Harrington (NYSDEC) is Chief of the Training and Technology Section in the Division of Environmental Remediation at NYSDEC. His section provides technical support on a variety of topics including the evaluation of the application of remedial technology at contaminated sites. He is involved with a number of national organizations including the Interstate Technology and Regulatory Council (ITRC) and the State Coalition for the Remediation of Dry Cleaners (SCRD).

Alta Turner (CH2MHill) is an applied statistician with master degrees in Ecology and Statistics. She is currently involved in ongoing statistical support for pipe failure modeling in St. Louis, MO and feasibility effectiveness analyses at the Bunker Hill Superfund site.

Dr. Elizabeth Moran (EcoLogic, LLC) earned her Ph.D. in water resources from Cornell University, and founded EcoLogic LLC, a firm specializing in water quality management, restoration ecology, watershed planning and stakeholder outreach. EcoLogic staff members prepare data validation and data usability summary reports.



Name: _____
 Address: _____

 Phone: _____
 Email: _____

REGISTRATION FORM

(Please complete one form for each person attending)

Central New York
 Association of
 Professional Geologists

SPRING SYMPOSIUM
 APRIL 15, 2010

DOUBLETREE INN,
 CARRIER CIRCLE

Presenters

- Nick Azzolina (Foth Engineering & Infrastructure)
- Dr. Edward Neuhauser (National Grid)
- James Harrington (NYSDEC)
- Alta Turner (CH2MHill)
- Dr. Elizabeth Moran (EcLogic, LLC)

Symposium Fee Schedule

_____ CNYAPG Member @ \$150 (by 4/5/10); \$175 (door)
 _____ Non-members @ \$200 (by 4/5/10); \$220 (door)
 _____ Student @ \$75 (by 4/5/10); \$90 (door)
Fee Adjustments
 _____ 5 or more people from one organization (deduct \$10 per person. Please include organization name)
 _____ AIPG Continuing Education Certification (add \$10 per person)
Total Fees

Persons interested in taking advantage of the discount for members are encouraged to visit www.cnyapg.org for a membership application for to join CNYAPG. You may submit your membership application form and fee with this registration.

Firms or organizations sending 5 or more people can deduct \$10 per person from their member or non-member registration fee. For tracking purposes, you must provide your organization name and list of other attendees.

American Institute of Professional Geologists (AIPG) Continuing Education Certification is available for an AIPG fee of \$10. Certification will be mailed to attendees following symposium.

Registration fee includes coffee and snacks at breaks, lunch, and a symposium program on CD.

Email confirmation with directions to Doubletree Inn will be sent to registrants.

Please return your completed form by Monday April 5, 2010.
Mail completed form, with check to CNYAPG, to: P.O. Box 567, DeWitt, NY 13214

For CNYAPG Use: Paid: \$ _____ Email confirmation sent: _____
