Shale Network Workshop Poster Session – May 19, 2013 Atherton Hotel, State College, PA

- Carl Kirby, Bucknell University "Spatial Analysis, Quality Control and Geochemical Insights into Flowback Water from Hydraulic Fracturing of the Marcellus Formation, Pennsylvania"
- Mitchell Blake, Trout Unlimited "Trout Unlimited's Coldwater Conservation Corps Water Quality Monitoring Program "
- 3. Jim Weaver, Pine Creek Watershed Council "Four Corners HCVF"
- Andrew Neal, Penn State University "Using the NSF-funded Shale Network Database and Critical Zone Observatories to Assess Water Quality Concerns in Areas of Shale-Gas Development"
- 5. Tom Kozikowski and students, Mountain Ridge Environmental Science Students "Fracking: Pros, Cons, Uncertainty and Protecting the Safety of Frostburg's Drinking Water"
- Nell Herrmann, State High Learning Enrichment, and students, State College Area High School Teen Shale Network – "State High Teen Shale Network"
- 7. Abby Kinchy and Kirk Jalbert, Department of Science and Technology Studies, Rensselaer Polytechnic Institute – "Watershed Knowledge Mapping Project: Investigating Efforts to Monitor the Water Quality Impacts of Marcellus Shale Development"
- 8. Joseph Graney and Jason Johnson, Binghamton University "Differentiating Basin Brine and Road Salt Fingerprints in Headwater Streams on the NY/PA Border"
- 9. Sina Arjmand, University of Pittsburgh "Groundwater Issues Associated with the Shale Gas in Pennsylvania"
- 10. Thomas Barnard, Wilkes University "SRBC RWQMN Data on HIS"
- 11. Dianne Franco, Katherine Riley, and Robert Ross, Pine Creek Headwaters Protection Group – "Three Years of Pine Creek Waterdog Monitoring for TDS in Tioga County Waters at Risk from Marcellus Shale Drilling"
- 12. Radisav D. Vidic, University of Pittsburgh "Impact of Shale Gas Development on Regional Water Quality"
- 13. Cesar A. Simon, University of Pittsburgh "Shale Gas Contamination Water Quality Monitoring Network in the Tenmile Creek Watershed"
- 14. Paul Grieve, Penn State University (and the Shale Network Team) "Toward Better Understanding of Environmental Issues With Respect to Hydraulic Fracturing Shale: The Shale Network Database"
- 15. Joyce McKay, Centre County PaSEC Community-based Water-Quality Monitoring in the Marcellus Shale Gas-Drilling Areas in the Beech Creek Watershed"