

Speaker: Ken Clark
Date: May 15, 2012
Time: 10 – 11 am
Talk: Effects of invasive insects and fire on carbon and hydrologic cycling in the New Jersey Pinelands
Location: Richard J. Sullivan Center, Pinelands Commission, 15 Springfield Road, New Lisbon, NJ (<http://www.state.nj.us/pinelands/about/direct/>)

Ken Clark is a Research Forester with the USDA Forest Service, stationed at the Silas Little Experimental Forest in New Lisbon, NJ. His research focuses on quantifying and modeling factors that drive fire danger, fire behavior and smoke emissions, and on the processes that control carbon, water and nutrient dynamics in terrestrial ecosystems.



Oak tree defoliation by gypsy moths at the Four Mile Circle in June 2006

Prescribed fire in pine-oak uplands in Wharton State Forest in March 2011

