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## MEASUREMENT AND SIMULATION OF EVAPOTRANSPIRATION AT A WETLAND SITE IN THE NEW JERSEY PINELANDS: USGS SCIENTIFIC INVESTIGATIONS REPORT 2012-5118



Measurement and simulation of evapotranspiration at a wetland site in the New Jersey Pinelands: USGS Scientific Investigations Report 2012-5118

et al., David M. Sumner, Robert S. Nicholson Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Evapotranspiration (ET) was monitored above a wetland forest canopy dominated by pitch-pine in the New Jersey Pinelands during November 10, 2004-February 20, 2007, using an eddy-covariance method. Twelve-month ET totals ranged from 786 to 821 millimeters (mm). Minimum and maximum ET rates occurred during December-February and in July, respectively. Relations between ET and several environmental variables (incoming solar...

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- Authored by David M Sumner, Robert S Nicholson
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