

Supplemental Information for

**Mercury Wet Deposition in the Eastern United States: Characteristics
and Scavenging Ratios**

Jiaoyan Huang¹, Feng-Chih Chang², Shaolei Wang², Young-Ji Han³, Mark Castro⁴, Eric
Miller⁵, Thomas M. Holsen^{2*}

¹ Department of Natural Resources and Environmental Sciences, University of Nevada,
Reno, NV 89557, USA

² Department of Civil and Environmental Engineering, Clarkson University, Potsdam,
NY 13699, USA

³ Department of Environmental Science, College of Natural Science, Kangwon National
University, 192-1 Hyoja-2-dong, Chuncheon, Kangwon-do, 200-701, Republic of Korea

⁴ Appalachian Laboratory, University of Maryland Center for Environmental Science,
301 Braddock Road, Frostburg, MD 21532, USA

⁵ Ecosystems Research Group, Ltd., Aldrich House, 16 Beaver Meadow Road, Norwich,
VT 05055, USA

* Corresponding author: Thomas M. Holsen

Email: tholsen@clarkson.edu; Phone: 1-315-268-3851; Fax: 1- 315-268-7985.

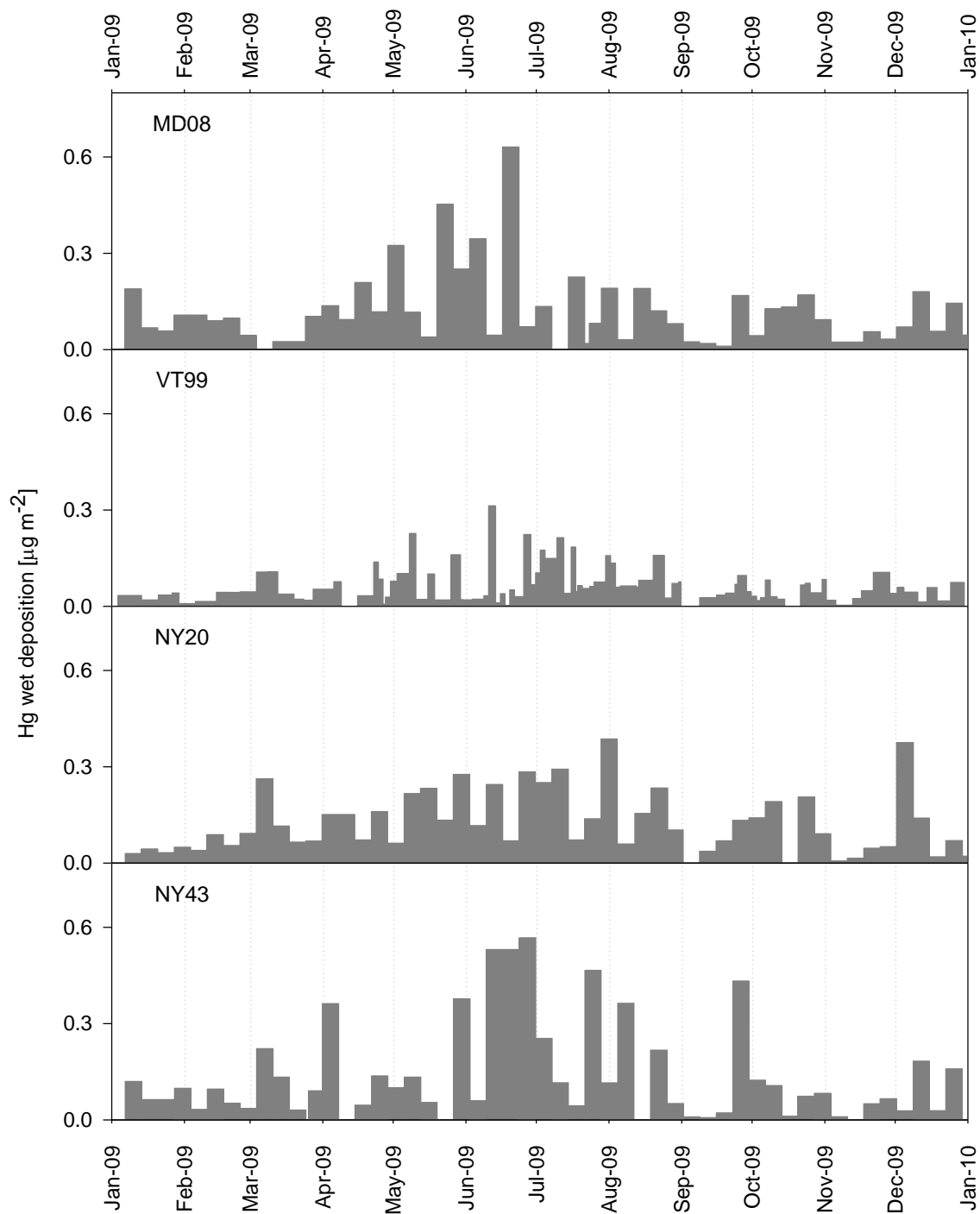


Figure SI 1 – Time series of individual Hg wet deposition samples at MD08, VT99, NY20, and NY43.

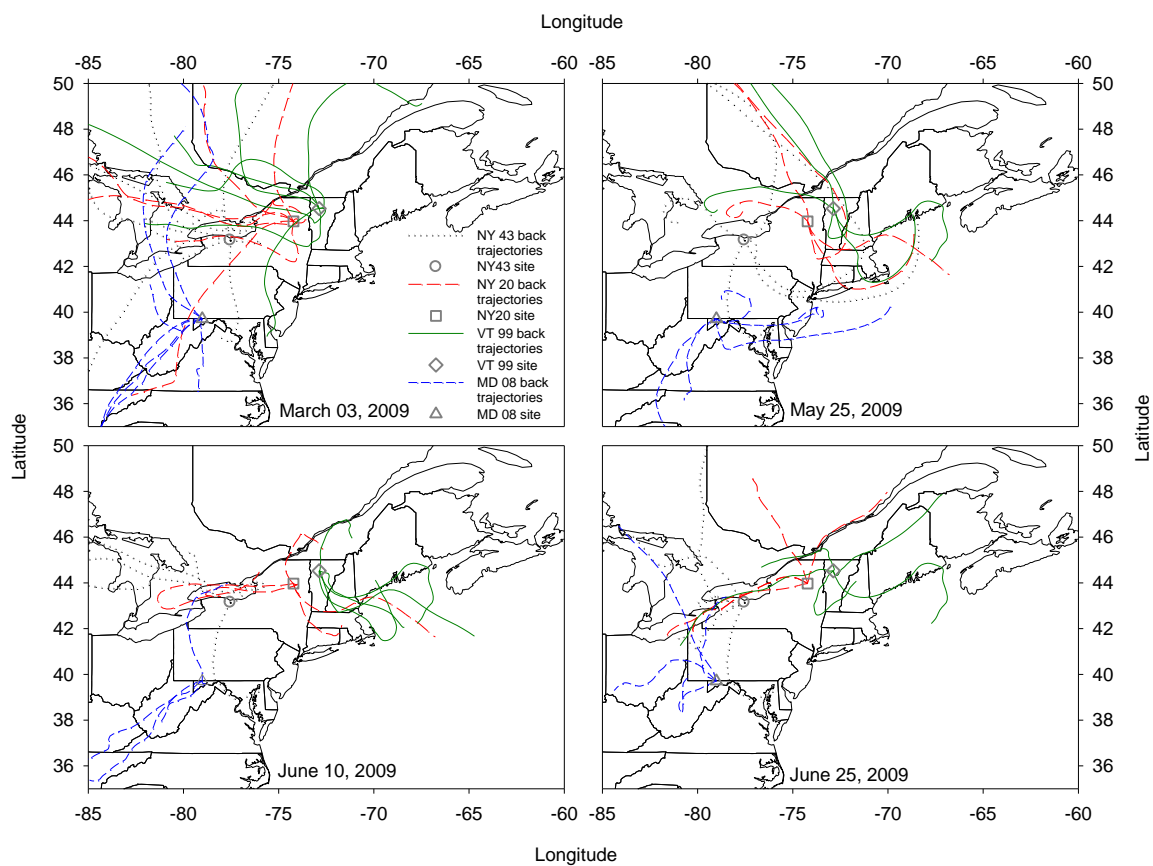


Figure SI 2 – Back trajectories of selected high Hg wet deposition events at MD08, VT99, NY20, and NY43.