



Supplement of

Application of a satellite-retrieved sheltering parameterization (v1.0) for dust event simulation with WRF-Chem v4.1

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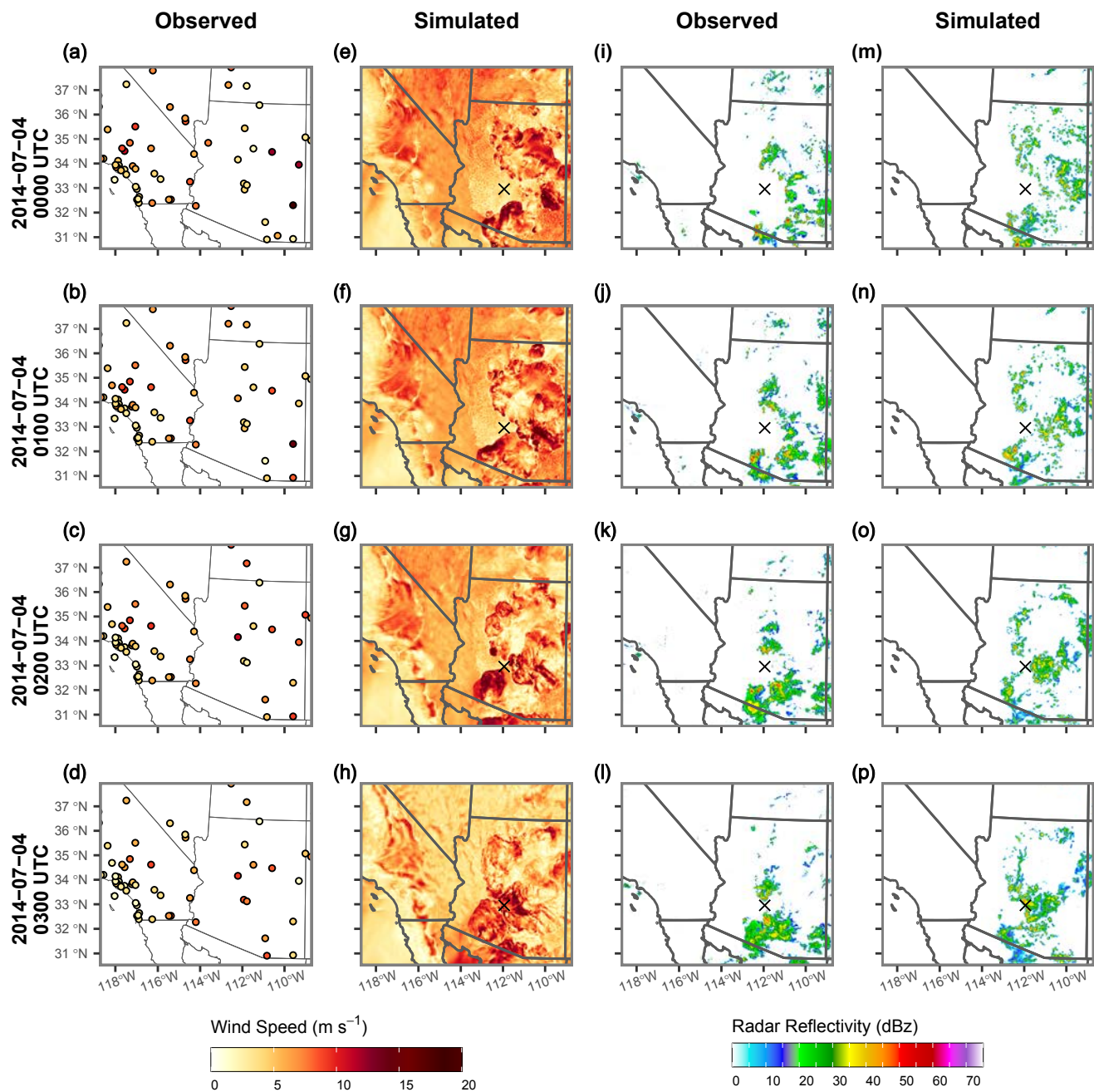


Figure S1: (a)-(d) Observed ASOS wind speed, (e)-(h) simulated wind speed, (i)-(l) NEXRAD composite radar reflectivity, and (m)-(p) simulated radar reflectivity for 4 July 2014, 0000-0300 UTC. The black \times marks the location of Phoenix, Arizona.