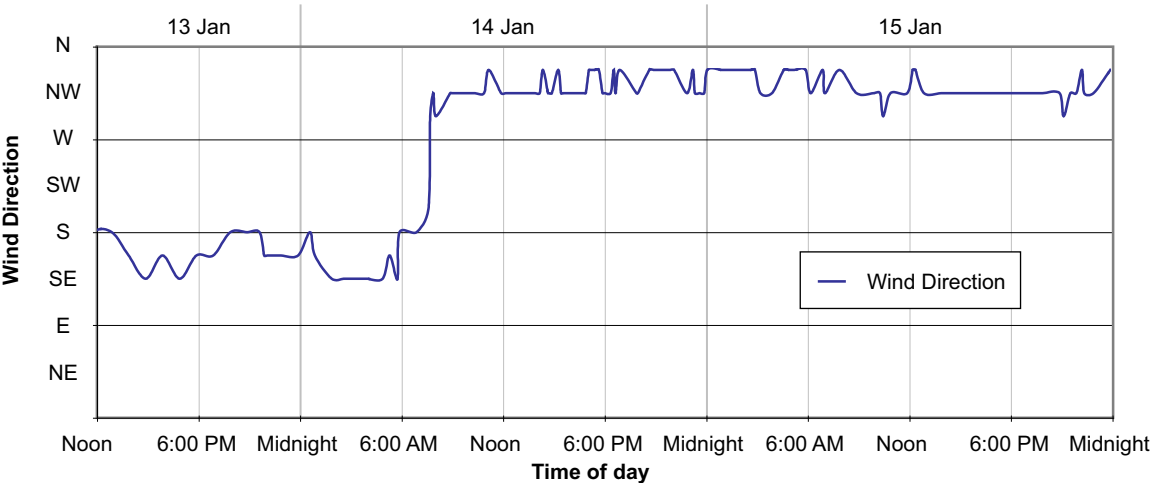
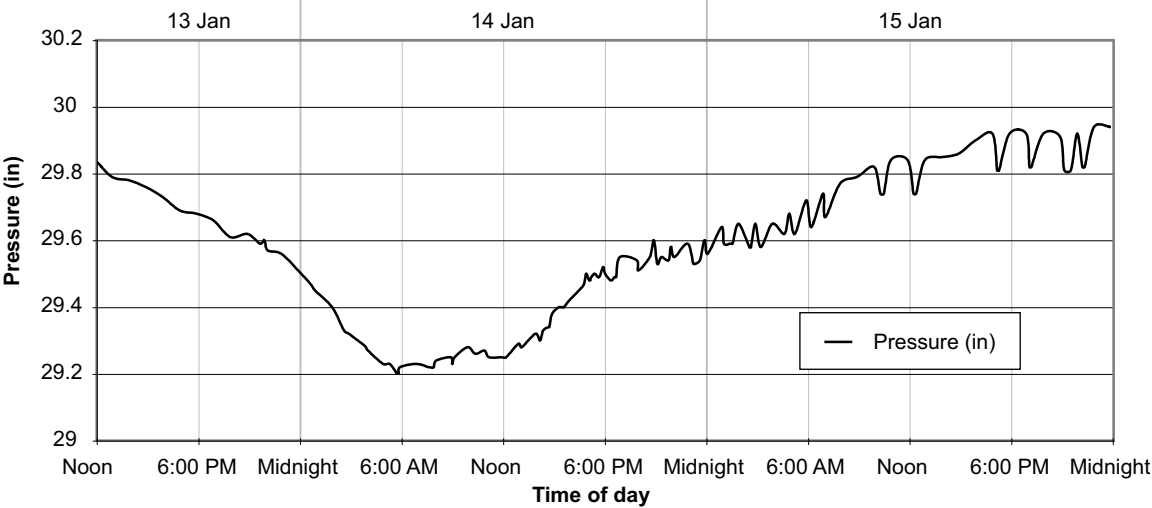
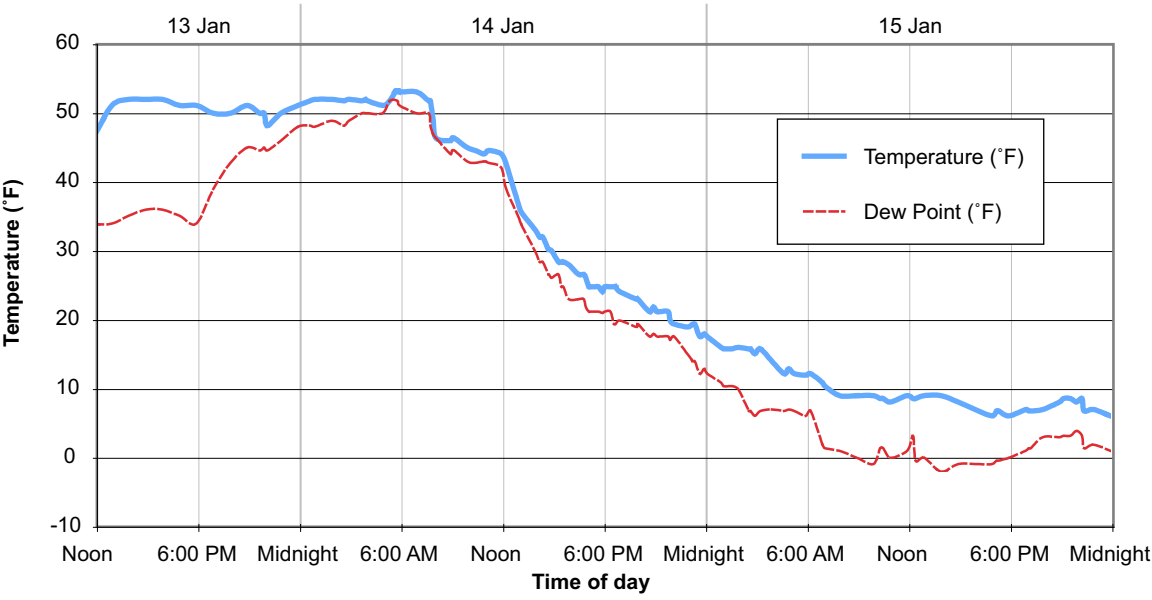
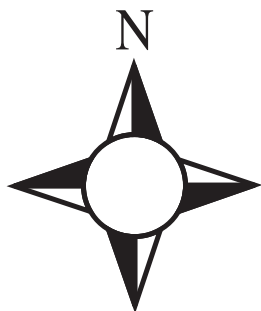


Weather Conditions on January 13-15 in Binghamton, NY




Note: Data collected 4 feet above the ground.


Wind Direction Changes, Jan. 13-Jan. 15, Binghamton, NY




Jan. 13

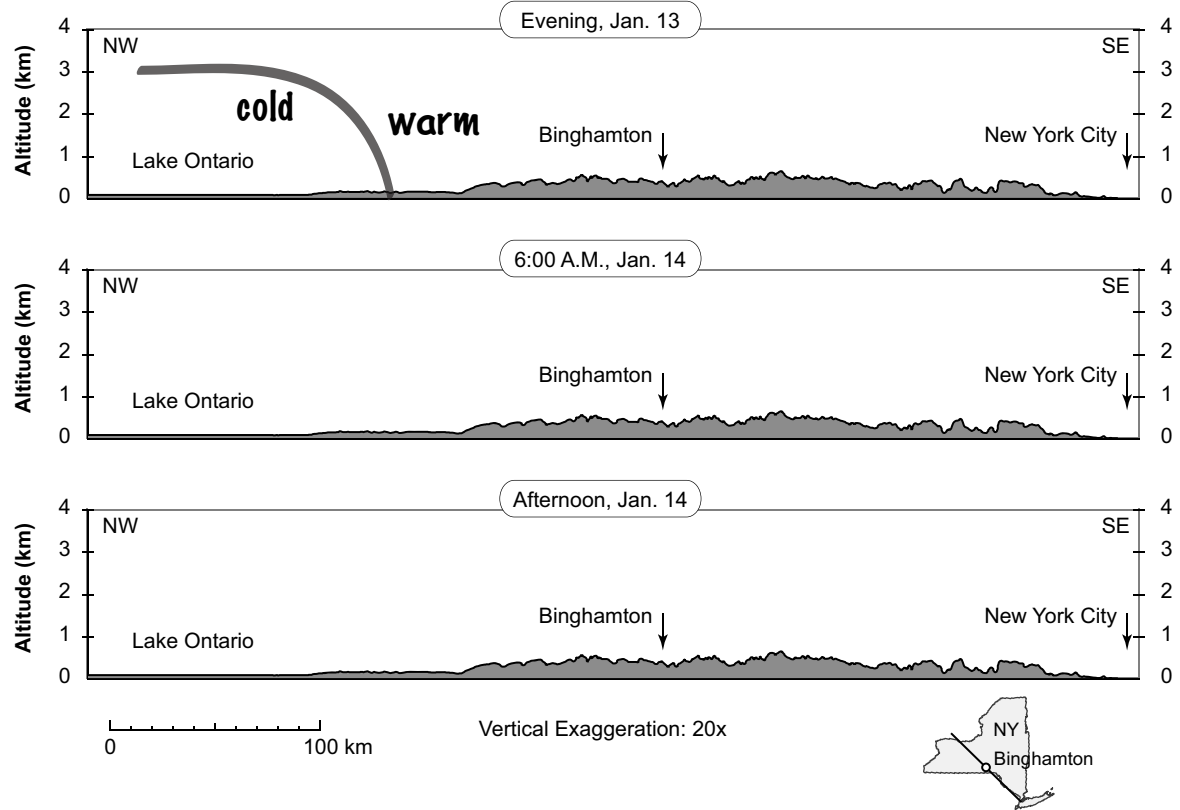
Noon	6:00 p.m.	Midnight
		

Jan. 14

6:00 a.m.	Noon	6:00 p.m.	Midnight
			

Jan. 15

6:00 a.m.	Noon	6:00 p.m.	Midnight
			



Topographic profile across Binghamton, NY created by author Kim Kastens in July 2008, using GeoMapApp (www.geomapapp.org), part of the Marine Geoscience Data System (MGDS; www.marine-geo.org), to display the Global Multi-Resolution Topography (GMRT) synthesis data set, as set forth in: Ryan, W. B. F., S.M. Carbotte, J. Coplan, S. O'Hara, A. Melkonian, R. Arko, R.A. Weissel, V. Ferrini, A. Goodwillie, F. Nitsche, J. Bonczkowski, and R. Zensky (2009), *Global Multi-Resolution Topography (GMRT) synthesis data set*, *Geochem. Geophys. Geosyst.*, 10, Q03014, doi:10.1029/2008GC002332; Data doi: 10.1594/IEDA.0001000

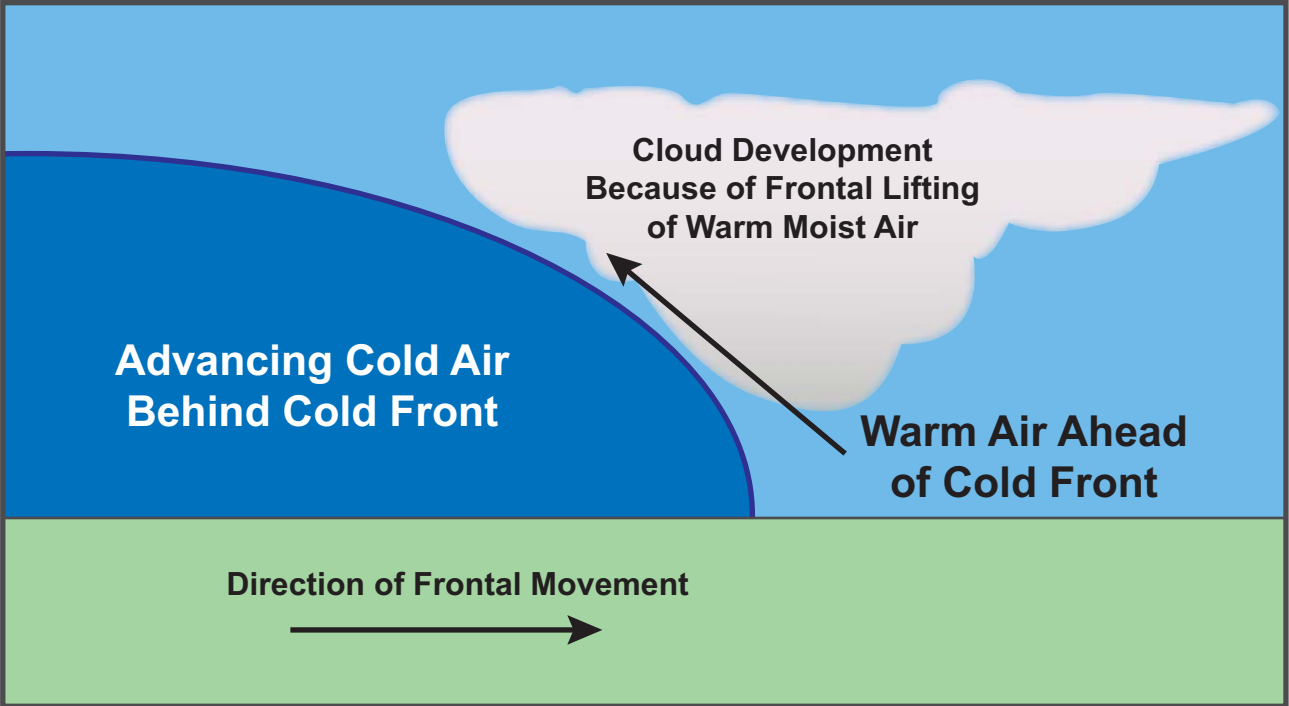


Illustration of a cold front by Linda Pistolesi based on a NASA image. Used with permission from NASA.