



National Weather Service

Storm Data and Unusual Weather Phenomena



January 2006

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons		Estimated Damage		Character of Storm
					Killed	Injured	Property	Crops	

OHIO, North

Medina County

2 N Lodi	02	1900EST			0	0			Hail(0.75)
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Penny size hail was observed.

Geauga County

Newbury	02	2006EST			0	0			Hail(0.75)
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Penny size hail was observed.

PENNSYLVANIA, Northwest

PAZ002>003

Southern Erie - Crawford

	24	2100EST			0	0	300K		Heavy Snow
	25	1900EST							

An Alberta Clipper passed to the north of Lake Erie on January 24th. A cold front trailing this low swept east across the region. Westerly flow behind this front caused lake effect snow showers to develop during the late evening hours of the 24th. This activity spread into southern Erie and northern Crawford counties early on the 25th as winds became northwesterly. The heaviest snow fell during the morning hours of the 25th with snowfall rates in excess of an inch per hour. Winds gusting to as high as 30 mph accompanied the snow and caused considerable blowing and drifting. Snowfall totals for the event ranged from 6 to 12 inches over the southern half of Erie County and northern half of Crawford County. A peak of 15.2 inches was measured at Corry (Erie County) with 11.0 inches at Meadville (Crawford County).