



National Weather Service

Storm Data and Unusual Weather Phenomena



December 2002

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

ILZ023-032>033-039	Kankakee - Livingston - Iroquois - Ford				0	0			Winter Storm
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Low pressure tracked across Kentucky, southern Indiana and Ohio during the evening of December 24th and the morning of December 25th 2002. The storm left a band of snowfall between 5 and 7 inches across east central Illinois. Several locations reported 6 inches of snow with the highest snowfall total of 7 inches reported in Chatsworth in Livingston county.

INDIANA, Northwest

INZ001>002-010>011	Lake - Porter - Newton - Jasper				0	0			Winter Storm
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Low pressure tracked across Kentucky, southern Indiana and Ohio during the evening of December 24th and the morning of December 25th 2002. The storm left a band of snowfall between 5 and 7 inches across far northwest Indiana. Many locations reported 6 inches of snow with the highest snowfall total of 7.4 inches reported in Crown Point in Lake county Indiana.