National Weather Service
Storm Data and Unusual Weather Phenomena

January 2003

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

INDIANA, Southeast

INZ066 **Franklin**

16	**1730EST 2300EST**		**0**	**0**		**Winter Storm**

Low pressure tracking across the upper Tennessee valley produced snow across southeast Indiana. Up to four inches of snow fell through early evening.

INZ075 **Ohio**

26	**1600EST 2000EST**		**0**	**0**		**Winter Storm**

An arctic cold front moved south across eastern Indiana during the morning hours. Brief periods of heavy snow occurred along the front, producing up to four inches.

KENTUCKY, Northern

KYZ100 **Lewis**

26	**1700EST 2100EST**		**0**	**0**		**Winter Storm**

An arctic cold front dropped south across northern Kentucky during the early afternoon. Brief periods of heavy snow occurred along the front, producing up to four inches of snow.

OHIO, Southwest

OHZ035 **Auglaize**

02	**1540EST 2000EST**		**0**	**0**		**Winter Storm**

A series of low pressure systems tracked through the Ohio River valley, producing up to four inches of snow across west central Ohio.

OHZ070-078-082-088 **Butler - Clermont - Pike - Scioto**

16	**1730EST 2300EST**		**0**	**0**		**Winter Storm**

Low pressure tracking across the upper Tennessee valley, produced a swath of snow across the southern half of Ohio. Two to three inches fell across the region, with isolated amounts up to four inches.

OHZ046-055-070-079-081 **Delaware - Franklin - Butler - Brown - Adams**

26	**1700EST 2200EST**		**0**	**0**		**Winter Storm**

An arctic cold front dropped south across the Ohio valley during the morning and into the early afternoon. Brief periods of heavy snow occurred along the front, producing up to four inches.

OHZ026-034-043>045 **Hardin - Mercer - Shelby - Logan - Union**

29	**0145EST 1300EST**		**0**	**0**		**Winter Storm**

A cold front tracking east across the region during the early morning, producing brief periods of heavy snow. The heaviest snow fell across west central Ohio, where four to six inches occurred.