



National Weather Service

Storm Data and Unusual Weather Phenomena



January 2004

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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INDIANA, South Central

INZ079	Jefferson	04 1300EST 05 1630EST			0	0			Flood
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The Muscatatuck River at Deputy crested at 28.9 feet around 3 AM EST on January 5. Flood stage at Deputy is 20 feet. Minor flooding occurs at this level. County roads are under water in northeastern Jefferson County, Indiana.

INZ089	Perry	05 1300EST 13 1200EST			0	0			Flood
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The Ohio River at Tell City crested at 42.6 feet around 7 AM EST on January 10. Flood stage at Tell City is 38 feet. At this level, minor flooding occurs. Indiana 66 is flooded between Rome and Derby. The river begins to overflow both banks above and below the gage.

INZ089	Perry	07 0100EST 12 0730EST			0	0			Flood
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The Ohio River at Cannelton crested around 43.6 feet at noon EST on January 9. Flood stage at Cannelton is 42 feet. Minor flooding occurs at this stage. Flooding of agricultural lands begins near Cloverport and Cannelton.

INZ083	Dubois	25 1100EST 1830EST			0	0			Ice Storm
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Ice accumulations of around an inch prompted the county to declare a state of emergency. This closed all roads in the county, except for emergency vehicles or individuals with personal emergencies

KENTUCKY, Central

Taylor County Campbellsville	02 0900EST 1150EST				0	0	100K		Flash Flood
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Trace, Wilson, and Buckhorn Creeks were out of their banks. Several residences along Buckhorn Creek were flooded and had to be evacuated. Burress Hollow Road was washed out. Water was over a bridge on South Jackson Street. Numerous streets and roads were covered by a foot or more of water.

KYZ026	Ohio	02 1900EST 03 1915EST			0	0			Flood
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The Rough River at Dundee crested at 25.6 feet around 8 AM EST on January 3. Flood stage at Dundee is 25 feet. Minor flooding occurs at this level. A section of Kentucky 69 about half a mile long on the right bank near the bridge begins to flood

KYZ042	Bourbon	03 1100EST 04 0100EST			0	0			Flood
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The Stoner Creek at Paris, Kentucky, crested at 19.0 feet around 7 PM EST on January 3. Flood stage at Paris is 18 feet. At this level minor flooding occurs and the creek is at bank full

KYZ062	Edmonson	03 2200EST 04 2030EST			0	0			Flood
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The Green River at Brownsville crested at 18.7 feet around 10 AM EST on January 4. Flood stage at Brownsville is 18 feet. Minor flooding occurs at this level. The river begins to overflow the lock walls and some of the lower banks, creeks, and sloughs.

KYZ045	Nelson	03 2320EST			0	0			Flood
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					Killed	Injured	Property	Crops	

KENTUCKY, Central

04 1445EST

The Rolling Fork Salt River at Boston, Kentucky crested around 35.3 feet at 6 AM EST on January 4. Flood stage at Boston is 35 feet. Minor flooding occurs at this level. Agricultural bottomland is covered by water

KYZ061

Butler

04 0100EST
06 0000EST

0 0

Flood

The Green River at Woodbury crested at 34.1 feet around 630 AM EST on January 5. Flood stage at Woodbury is 33 feet. Minor flooding of lowlands around the town of Woodbury begins at this level

KYZ061

Butler

05 0700EST
06 2100EST

0 0

Flood

The Green River at Rochester crested at 17.4 feet around 7 AM EST on January 6. Flood stage at Rochester is 17 feet. Minor flooding occurs at this level and the ferry is shut down.

KYZ030-030

Jefferson

06 0700EST
11 0000EST

0 0

Flood

The Ohio River at Louisville, above the McAlpine Lock, crested at 24.6 feet around 3 PM EST on January 8. Flood stage is 23 feet. Below the lock, the river crested at 55.1 feet around 5 AM EST on January 8. Flood stage for the lower gage is 55 feet. At these levels, sections of River Road are closed near Cox's Park. River Front Park in downtown Louisville floods