

No.	Location	General Snow Statistics	Link to NCDC List			Source of Information
1	Evansville Correspond to Evansville - International Airport Station	Average seasonal snowfall: 14.2 inches Snowiest winter: 37.9 inches (1969-70) Snowiest month: 41.0 inches (Jan., 1918) (unofficial) Snowiest month: 21.3 inches (Jan., 1977) (official) Least snowy winter: 2.1 inches (1994-95) Earliest measurable snowfall: Oct. 19 Latest measurable snowfall: April 18 Median date of first measurable snow: Dec. 4 Median date of last measurable snow: March 14 Latest occurrence of first measurable snow: Jan. 22				http://www.crh.noaa.gov/pah/climate/snowhistory.shtml

No.	Location	Month	Year	Maximum Snowfall (in)	Date	One-Day Maximum (in)	Link to NCDC List			Source of Information
2	Evansville - Museum	JAN	1978	25.5	16-Jan-78	7.6				Historical Climate Data - Midwest Regional Climactic Center Period of Record - 1949 - 2001 http://mcc.sws.uiuc.edu/Snow/IN/122731_ssum.html (1) Evansville Museum
	Evansville - Museum	FEB	1985	13.1	1-Feb-66	8.2				
	Evansville - Museum	MAR	1960	19.8	9-Mar-60	9.4				
	Evansville - Museum	APR	1971	9	6-Apr-71	9				
	Evansville - Museum	NOV	1958	7.8	11-Nov-58	7.8				
	Evansville - Museum	DEC	2000	8.7	23-Dec-63	7.1				
	Evansville - Museum	Season (Jul-Jun)	1977-1978	41.4	3-Sep-60	9.4				
3	Evansville - International Airport	JAN	1977	21.3	16-Jan-78	7.8				http://mcc.sws.uiuc.edu/Snow/IN/122738_ssum.html (2) Evansville International Airport
	Evansville - International Airport	FEB	1993	18.4	25-Feb-93	10.9				
	Evansville - International Airport	MAR	1960	20.2	17-Mar-70	8.3				
	Evansville - International Airport	APR	1971	8.6	6-Apr-71	8.6				
	Evansville - International Airport	OCT	1993	4.6	30-Oct-93	3.7				
	Evansville - International Airport	NOV	1958	6.9	28-Nov-58	6.9				
	Evansville - International Airport	DEC	2000	11.5	5-Dec-84	6.6				
	Evansville - International Airport	Season (Jul-Jun)	1969-1970	37.9	25-Feb-93	10.9				

No.	Location	Date	Time	Type	Magnitude (inches)	Death (#)	Injury (#)	Property Damage (in \$1000)	Crop Damage (in \$1000)	Comment	Source of Information
4	Vanderburgh County	11-Mar-62	7:00 PM	Hail	1.25 in.	0	0	0	0	None Reported	National Climatic Data Center NCDC / Climate Resources / Climate Data / Events / Storm Events http://www4.ncdc.noaa.gov/cgi-win/wwcgi.dll?wwevent~storms
5	Vanderburgh County	10-Jan-63	8:12 PM	Hail	0.75 in.	0	0	0	0	None Reported	
6	Vanderburgh County	10-Jan-63	9:00 PM	Hail	2.25 in.	0	0	0	0	None Reported	
7	Vanderburgh County	19-Apr-64	3:07 PM	Hail	2.00 in.	0	0	0	0	None Reported	
8	Vanderburgh County	14-Mar-67	3:35 PM	Hail	1.75 in.	0	0	0	0	None Reported	
9	Vanderburgh County	12-Jun-69	1:10 PM	Hail	1.00 in.	0	0	0	0	None Reported	
10	Vanderburgh County	07-May-71	4:10 PM	Hail	0.75 in.	0	0	0	0	None Reported	
11	Vanderburgh County	30-Sep-73	3:30 PM	Hail	0.75 in.	0	0	0	0	None Reported	

Winter Storm-1

No.	Location	Date	Time	Type	Magnitude (inches)	Death (#)	Injury (#)	Property Damage (in \$1000)	Crop Damage (in \$1000)	Comment	Source of Information
12	Vanderburgh County	15-May-76	2:30 PM	Hail	0.75 in.	0	0	0	0	None Reported	National Climatic Data Center NCDC / Climate Resources / Climate Data / Events / Storm Events http://www4.ncdc.noaa.gov/cgi-win/wwcgi.dll?wwevent~storms
13	Vanderburgh County	18-Jun-77	4:30 PM	Hail	1.75 in.	0	0	0	0	None Reported	
14	Vanderburgh County	23-Aug-77	3:45 PM	Hail	1.00 in.	0	0	0	0	None Reported	
15	Vanderburgh County	01-Oct-77	4:25 AM	Hail	1.00 in.	0	0	0	0	None Reported	
16	Vanderburgh County	30-Jul-78	4:32 PM	Hail	2.00 in.	0	0	0	0	None Reported	
17	Vanderburgh County	02-Jul-80	3:45 PM	Hail	1.50 in.	0	0	0	0	None Reported	
18	Vanderburgh County	30-Mar-82	10:50 PM	Hail	1.00 in.	0	0	0	0	None Reported	
19	Vanderburgh County	04-Jul-83	12:47 PM	Hail	1.00 in.	0	0	0	0	None Reported	
20	Vanderburgh County	04-Jul-83	1:00 PM	Hail	1.00 in.	0	0	0	0	None Reported	
21	Vanderburgh County	15-Mar-87	3:46 PM	Hail	1.75 in.	0	0	0	0	None Reported	
22	Vanderburgh County	19-May-89	6:30 PM	Hail	2.00 in.	0	0	0	0	None Reported	
23	Vanderburgh County	08-Jun-90	4:12 PM	Hail	2.75 in.	0	0	0	0	None Reported	
24	Vanderburgh County	21-Mar-91	10:25 PM	Hail	0.75 in.	0	0	0	0	None Reported	
25	Vanderburgh County	31-Mar-93	4:30 PM	Hail	0.75 in.	0	0	0	0	None Reported	
26	Southern Indiana	29-Oct-93	11:00 PM	Snow	N/A	0	0	0	0	Snow of two to six inches fell across the southern half of Indiana. The snow began in southwest Indiana during the evening of October 29, and spread northeast during the night. Snow ended in southwest Indiana during the morning of October 30, but continued in the southeast part of the state for much of the day. The heaviest snow fell in a band from Evansville to near Cincinnati, Ohio, with the greatest amounts of around six inches reported in the southeast corner of the state. Evansville set a new 24 hour snowfall record for October with 4.10 inches from the 29th to the 30th. Evansville also experienced its second snowiest October on record with a total of 4.60 inches. The only October with more snow at Evansville was in 1925, with a total of five inches.	
27	Statewide	08-Dec-95	4:00 PM	Winter Storm	N/A	0	0	0	0	A low pressure system and cold front swept across Indiana bringing the first significant snowfall and cold temperatures of the winter season. Though snowfall amounts only averaged from two to four inches across the state, numerous vehicle accidents occurred, several resulting in fatalities. The cold front brought the first subzero temperatures to the state and prompted wind chill advisories for all of Indiana.	
28	Evansville Airport	27-Feb-96	2:30 PM	Hail	0.75 in.	0	0	0	0	None Reported	
29	Southwest Corner of Indiana Gibson, Pike, Posey, Spencer, Vanderburgh, and Warrick Counties	19-Mar-96	7:00 AM	Winter Storm	N/A	0	0	0	0	A state of emergency was declared in the six southwestern Indiana counties. Snowfall accumulations were near a foot, but strong winds created many drifts 4 to 5 feet deep. The heavy wet snow combined with strong winds brought down many tree limbs and power lines. Visibility became so poor that some county highway crews were called off the job. Emergency shelters were set up for people without heat or electricity. Power outages were widespread during the storm. The National Guard was mobilized to help rescue families stranded on impassable roads. Even some National Guard humvee vehicles became stuck in snow drifts up to 6 feet deep. Nearly a dozen school busses were stranded in ditches after students were released from school early. Numerous secondary roads and a few state roads were impassable for one to three days. Front end loaders and bulldozers were used to clear roads of downed trees, deep snow drifts, and abandoned vehicles.	
30	Southwest Corner of Indiana Gibson, Pike, Posey, Vanderburgh, and Warrick Counties	16-Dec-96	8:00 PM	Winter Storm	N/A	0	0	0	0	Rain changed to snow across southwest Indiana and accumulated 1 to 3 inches. No major problems were reported. Slick roads contributed to a rash of vehicle accidents.	

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31	Southwest Corner of Indiana Gibson, Pike, Posey, Spencer, Vanderburgh, and Warrick Counties	08-Jan-97	6:00 PM	Winter Storm	N/A	0	0	0	0	A low pressure system moved northeast across the Tennessee River Valley, producing 3 to 4 inches of snow across southwest Indiana.	National Climatic Data Center NCDC / Climate Resources / Climate Data / Events / Storm Events http://www4.ncdc.noaa.gov/cgi-win/wwcgi.dll?wwevent~storms
32	Southwest Corner of Indiana Gibson, Pike, Posey, Spencer, Vanderburgh, and Warrick Counties	15-Jan-97	8:00 AM	Ice Storm	N/A	0	0	0	0	Freezing rain glazed many surfaces with around a quarter inch of ice.	
33	Southwest Corner of Indiana Gibson, Pike, Posey, Spencer, Vanderburgh, and Warrick Counties	30-Dec-97	2:00 PM	Heavy Snow	N/A	0	0	0	0	An "Alberta Clipper" type of low pressure system produced around 4 inches of snow across southwest Indiana during the afternoon and evening. Specific snowfall reports included 4 inches in downtown Evansville, 5 inches at the University of Southern Indiana near Evansville, and 3.5 inches at the Evansville Airport and McCutchanville. Rockport, Indiana reported 3 inches. The evening rush hour was a mess, with so many accidents that Evansville Police could only respond to major accidents. Persons in fender benders were asked to exchange insurance information and then make a report at a police station.	
34	Southwest Corner of Indiana Gibson, Pike, Posey, Spencer, Vanderburgh, and Warrick Counties	04-Feb-98	1:00 PM	Heavy Snow	N/A	0	0	0	0	One of the heaviest snowfalls in recent memory blanketed southwest Indiana with a total of 10 to 14 inches of snow. The snow fell in two distinct bursts. The first period of heavy snow from the afternoon of the 4th into the wee morning hours of the 5th produced 6 to 8 inches. Snowfall rates during the peak of this burst were 1 to 2 inches per hour. The most intense snowfall occurred during the late afternoon rush hour, which caused major traffic headaches. A motorist was killed in a two-car accident on the Lloyd Expressway around 4 P.M. on the 4th. Countless minor accidents occurred, which slowed traffic to a crawl. A tractor trailer rig overturned on Interstate 164, closing that highway for a couple of hours. Strong wind gusts around 30 MPH caused some problems with snow drifting across roads that had been cleared. Almost every school, college, and university was closed. Some businesses were closed, and many clubs and associations cancelled meetings. The second burst of snow began during the afternoon of the 5th and continued into the wee morning hours of the 6th. Although snowfall rate	
35	Vanderburgh County	03-Apr-98	4:48 PM	Hail	1.50 in.	0	0	0	0	None Reported	
36	Evansville	22-May-98	8:35 PM	Hail	1.00 in.		0	0	0	Numerous reports of dime to quarter size hail were received from the west side of Evansville.	
37	Evansville	11-Aug-98	12:35 PM	Hail	0.75 in.	0	0	0	0	None Reported	
38	Evansville	18-Sep-98	6:22 PM	Hail	0.75 in.	0	0	0	0	None Reported	
39	Southwest Corner of Indiana Gibson, Pike, Posey, Spencer, Vanderburgh, and Warrick Counties	21-Dec-98	7:00 PM	Freezing Rain	N/A	0	0	0	0	Rain during the day changed to sleet and freezing rain during the evening as a sharp cold front passed through the region. The wintry precipitation lasted a few hours, long enough to ice up most roads and walkways. Temperatures plunged from the upper 50s in the morning to the upper 20s early at night. Numerous skidding accidents were reported.	
40	Southwest Corner of Indiana Gibson, Pike, Posey, Spencer, Vanderburgh, and Warrick Counties	23-Dec-98	4:00 PM	Snow	N/A	0	0	0	0	A light snowfall coated the region with around an inch of the white stuff. Travel was impacted due to very cold road surfaces, which allowed the snow to readily stick to the roads. The wintry precipitation hit right near the evening commute time. A rash of accidents occurred, mostly minor.	
41	Southwest Corner of Indiana Gibson, Pike, Posey, Spencer, Vanderburgh, and Warrick Counties	30-Dec-98	6:00 PM	Snow	N/A	0	0	0	0	A one to two inch snowfall resulted in snow-covered and slippery roads.	
42	Southwest Corner of Indiana Gibson, Pike, Posey, Spencer, Vanderburgh, and Warrick Counties	01-Jan-99	7:00 PM	Ice Storm	N/A	0	0	0	0	A period of freezing rain coated surfaces with a quarter to a half inch of ice. Roads became icy and dangerous. A few tree limbs were down.	

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43	Southwest Corner of Indiana Gibson, Pike, Posey, Spencer, Vanderburgh, and Warrick Counties	08-Jan-99	5:00 AM	Ice Storm	N/A	0	0	0	0	Freezing rain coated objects with about a quarter of an inch of ice. Roads were ice or slush covered, but no downed tree limbs or power lines were reported.	National Climatic Data Center NCDC / Climate Resources / Climate Data / Events / Storm Events http://www4.ncdc.noaa.gov/cgi-win/wwcgi.dll?wwevent~storms
44	Southwest Corner of Indiana Gibson, Pike, Posey, and Vanderburgh Counties	14-Mar-99	2:00 AM	Heavy Snow	N/A	0	0	0	0	Heavy snow, between 4 and 8 inches, fell over parts of southwest Indiana away from the Ohio River. Close to the river, the precipitation fell mainly in the form of rain. There was a sharp division between little snow and heavy snow. Amounts ranged from just an inch or so in the Rockport area of Spencer County to as much as 8 or 9 inches in the Princeton area of Gibson County. In Evansville, amounts were near 4 inches.	
45	Stacer	05-May-99	5:20 PM	Hail	0.75 in.	0	0	0	0	None Reported	
46	Evansville	17-May-99	4:19 PM	Hail	0.75 in.	0	0	0	0	None Reported	
47	Evansville	04-Jun-99	7:45 PM	Hail	0.75 in.	0	0	0	0	None Reported	
48	Southwest Corner of Indiana Gibson, Pike, Posey, Spencer, Vanderburgh, and Warrick Counties	17-Jan-00	4:00 PM	Freezing Rain	N/A	0	0	0	0	A period of freezing rain during the evening hours produced a light glaze less than one quarter inch thick. Some icing was observed on roads, primarily bridges and overpasses. Ice may have contributed to an accident on the Ohio River bridge linking Evansville with Henderson. The U.S. 41 bridge was closed for over an hour due to the accident.	
49	Southwest Corner of Indiana Gibson, Pike, Posey, Spencer, Vanderburgh, and Warrick Counties	22-Jan-00	8:00 AM	Snow	N/A	0	0	0	0	Snow began during the morning hours and continued intermittently through the afternoon. Total accumulations averaged about 2 inches. Roads became very slippery, causing numerous accidents. Indiana State Police reported 28 accidents in southwest Indiana, and 19 of those were on Interstate 64. One of the worst problem areas was in Warrick County, where 12 accidents occurred on Interstate 64. No serious injuries were reported.	
50	Evansville	18-Feb-00	1:58 PM	Hail	0.75 in.	0	0	0	0	Dime size hail was reported on the northwest side of Evansville.	
51	Evansville	23-May-00	6:32 PM	Hail	0.75 in.	0	0	0	0	None Reported	
52	Southwest Corner of Indiana Posey, Spencer, Vanderburgh, and Warrick Counties	02-Dec-00	4:00 PM	Snow	N/A	0	0	0	0	Snow began falling during the late afternoon hours. Accumulations ranged from 1 to 2 inches before the snow ended late in the evening. Because temperatures were just above freezing at the start, most of the accumulation was on grassy areas. As temperatures fell below freezing late in the evening, ice formed on the wet roads, causing a number of minor vehicle mishaps.	
53	Inglefield	05-Dec-00	10:25 PM	Hail	0.88 in.	0	0	0	0	None Reported	
54	Southwest Corner of Indiana Gibson, Pike, Posey, Spencer, Vanderburgh, and Warrick Counties	13-Dec-00	10:00 AM	Winter Storm	N/A	0	0	0	0	A major winter storm produced 3 to 4 inches of snow across southwest Indiana, followed by 1/4 to 1/2 inch of ice. The snow began during the mid to late-morning hours, falling at rates near one inch per hour. During the midday hours, the snow changed to freezing rain after a brief period of sleet. Light to occasionally moderate freezing rain fell during the afternoon and early evening hours. The heavy precipitation was caused by a strong upper level disturbance that tracked east-northeast from the southern Rockies, across the southern Plains, and then over the lower Mississippi Valley. A strong southerly flow of milder air just above ground level was unable to scour out very cold air right at the surface, which produced an extended period of snow and ice. The liquid equivalent of all the frozen and freezing precipitation was between three quarters of an inch and one inch. Numerous accidents occurred, most of which were minor. In Vanderburgh County, including Evansville, police reported more than 50 accidents. Most	
55	Southwest Corner of Indiana Gibson, Pike, Posey, Spencer, Vanderburgh, and Warrick Counties	16-Dec-00	6:00 PM	Snow	N/A	0	0	0	0	A mix of very light rain and snow during the afternoon changed to a steady snow early in the evening. The snow accumulated anywhere from 2 to 3 inches across southwest Indiana. The snow ended around midnight. The snow was caused by a strong upper level disturbance that tracked southeast to the Missouri Bootheel, then east along the Tennessee/Kentucky border.	

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56	Southwest Corner of Indiana Gibson, Pike, Posey, Spencer, Vanderburgh, and Warrick Counties	12-Jan-01	4:00 AM	Snow	N/A	0	0	0	0	During the early morning hours, a general 1 to 3 inch snowfall blanketed southwest Indiana. The snow was the result of a strong upper level low that tracked southeast from the central Plains across the Lower Ohio Valley. The official total at Evansville was 2.3 inches. The snow fell in just a couple of hours, right before the start of the morning commute. There were a number of traffic accidents.	National Climatic Data Center NCDC / Climate Resources / Climate Data / Events / Storm Events http://www4.ncdc.noaa.gov/cgi-win/wwcgi.dll?wwevent~storms
57	Southwest Corner of Indiana Gibson, Pike, Posey, Spencer, Vanderburgh, and Warrick Counties	26-Jan-01	8:00 AM	Freezing Rain	N/A	0	0	0	0	Sleet and freezing rain overspread southwest Indiana during the morning commute time. The precipitation, which amounted to less than a tenth of an inch, lasted a few hours. A number of vehicle wrecks were reported.	
58	Southwest Corner of Indiana Posey, Spencer, Vanderburgh, and Warrick Counties	22-Feb-01	1:00 AM	Winter Storm	N/A	0	0	0	0	Several hours of moderate sleet and snow occurred, sometimes accompanied by thunder and lightning. The sleet accumulated to a depth of one inch. The liquid equivalent of the precipitation was 0.25 inch at Evansville.	
59	Southwest Corner of Indiana Gibson, Pike, Posey, Spencer, Vanderburgh, and Warrick Counties	29-Dec-01	2:00 AM	Snow	N/A	0	0	0	0	The first measurable snow of the season caused some minor traffic problems. About one inch of snow fell across most of southwest Indiana, including Evansville. Roads were snow-covered. Accidents were reported on Interstate 64 in Spencer County.	
60	Stacer	29-Mar-02	12:45 PM	Hail	0.75 in.	0	0	0	0	Dime size hail fell at Interstate 64 and U.S. Highway 41.	
61	Evansville	24-Apr-02	4:16 PM	Hail	1.00 in.	0	0	0	0	Dime to quarter size hail fell over north Evansville.	
62	Evansville	02-May-02	9:50 AM	Hail	0.75 in.	0	0	0	0	A severe thunderstorm moved east from Evansville, passing across the Boonville area of southwest Indiana. The storm produced a swath of large hail ranging from dime to quarter size. Dime-size hail fell at the North Park Mall in Evansville, and quarter-size hail fell just north of Boonville.	
63	Southwest Corner of Indiana Gibson, Pike, Posey, Spencer, Vanderburgh, and Warrick Counties	04-Dec-02	11:00 AM	Winter Storm	N/A	0	0	0	0	A winter storm brought significant snow and ice accumulations to southwest Indiana. The precipitation type was mostly snow, but the counties bordering the Ohio River received a significant period of freezing rain and sleet. Around one quarter inch of ice accumulated from Evansville east to Boonville and Rockport. Snow accumulations ranged from 2 to 5 inches. A total of 2.5 inches was measured at the Evansville airport. North of Interstate 64, the snow fell in two distinct periods, with a couple of inches during the midday hours and another couple of inches late at night. Travel was heavily impacted by the winter storm. Numerous vehicle accidents occurred, including 25 in the city of Evansville alone. Schools and some businesses were closed. The winter storm began during the morning hours and ended late the following night.	
64	Southwest Corner of Indiana Gibson, Pike, Posey, Spencer, Vanderburgh, and Warrick Counties	23-Dec-02	10:00 PM	Winter Storm	N/A	0	0	0	0	About two inches of sleet, mixed with some snow, fell south of Interstate 64 during the night of the 23rd. Only an inch or less fell north of the interstate. During the late afternoon and evening of Christmas Eve, an additional 3 inches of snow fell over most of southwest Indiana, except only around an inch in some places along the Ohio River. Emergency officials reported numerous minor accidents and vehicles sliding off roads on Christmas Eve.	
65	Southwest Corner of Indiana Gibson, Pike, Posey, Spencer, Vanderburgh, and Warrick Counties	16-Jan-03	5:00 AM	Winter Weather/mix	N/A	0	0	0	0	Although the heaviest snow fell across western Kentucky, there was an inch or two of snow along and south of Interstate 64 in southwest Indiana. A series of accidents closed a portion of the Lloyd Expressway in Evansville during the evening commute.	
66	Southwest Corner of Indiana Gibson, Pike, Posey, Spencer, Vanderburgh, and Warrick Counties	18-Jan-03	11:00 AM	Winter Weather/mix	N/A	0	0	0	0	Around one inch of snow fell across southwest Indiana. The Indiana State Police investigated 18 vehicle accidents or slide-offs. Most of the wrecks occurred on Interstate 64 in Warrick County, between Lynnville and Dale. An accident with injuries occurred on the Ohio River bridge between Evansville, IN and Henderson, KY.	
67	Southwest Corner of Indiana Gibson, Pike, Posey, Spencer, Vanderburgh, and Warrick Counties	22-Jan-03	2:00 PM	Winter Weather/mix	N/A	0	0	0	0	Up to two inches of snow fell across southwest Indiana. Amounts ranged from one half inch along the White River to as much as two inches near the Ohio River. Roads became slick and very hazardous.	

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68	Southwest Corner of Indiana Gibson, Pike, Posey, Spencer, Vanderburgh, and Warrick Counties	15-Feb-03	11:00 PM	Winter Storm	N/A	0	0	0	0	The Evansville Tri-State area received the brunt of a winter storm that began during the evening of February 15th and lasted about 24 hours. The precipitation was mainly in the form of sleet. Several inches of sleet, mixed with freezing rain and snow, resulted in major travel disruptions. Multi-vehicle pileups and highway closures were reported in Evansville near the beginning of the winter storm. A thick layer of ice caused by the compacted sleet and freezing rain mixture made travel difficult at best. The storm occurred on the Presidents Day weekend. Most schools and businesses scheduled to be open on Presidents Day were closed. The weight of the sleet caused docks at an Evansville marina to start sinking. Three covered boat houses, each holding 40 to 45 boats, were threatened. Some specific reports included: 4.3 inches at Evansville (with a liquid equivalent of 1.52 inches), 4 inches at Fort Branch in Gibson County, and 3 inches at Grandview in Spencer County.	National Climatic Data Center NCDC / Climate Resources / Climate Data / Events / Storm Events http://www4.ncdc.noaa.gov/cgi-win/wwwcgi.dll?wwevent~storms
69	Southwest Corner of Indiana Gibson, Pike, Posey, Spencer, Vanderburgh, and Warrick Counties	23-Feb-03	8:00 PM	Heavy Snow	N/A	0	0	0	0	This snowstorm was short but intense. Heavy snowfall rates of up to 3 inches per hour were reported. Visibility was less than one quarter mile during the heaviest snow bursts. Total snowfall was 6 inches or more north of Interstate 64, and 4 to 5 inches elsewhere. The exception was well to the east of Evansville in Spencer County, where 2 to 4 inches fell. The heavy snow was caused by an intense upper level disturbance that moved east-northeast from Oklahoma. The surface low pressure system tracked northeast from Arkansas into south central Kentucky during the night of February 23. Specific snowfall reports included 8 inches at Hazelton in Gibson County, 5.5 inches at Petersburg in Pike County, 5 inches at St. Philip in Posey County, and 4 inches in downtown Evansville.	
70	Evansville	06-May-03	11:21 PM	Hail	0.75 in.	0	0	0	0	None Reported	
71	Evansville Airport	09-Jul-03	1:02 PM	Hail	0.75 in.	0	0	0	0	A severe thunderstorm developed over Evansville, producing torrential rain, wind gusts around 60 MPH, and hail up to the size of dimes.	