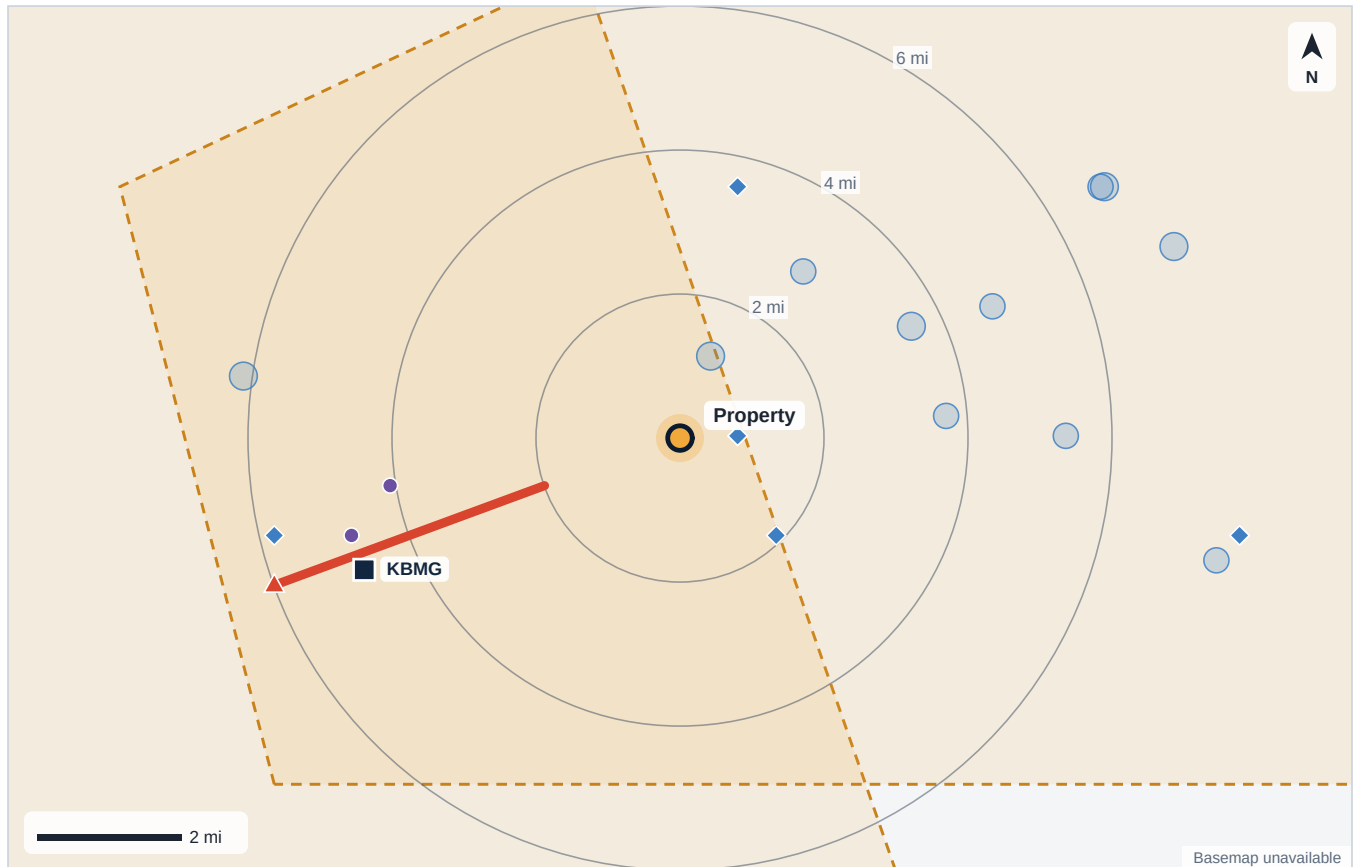


Weather Evidence Report

Report ID **WE-2026-02-19-4486E5C490DC** · Data retrieved Oct 14, 2026, 5:55 PM EDT

401 N COLLEGE AVE, BLOOMINGTON, IN, 47404

Date of loss **February 19, 2026** · local day in America/Indiana/Indianapolis



● Property ■ Weather station □ Warning area — Tornado path ● Radar hail ◆ Hail report ● Wind report ▲ Tornado report

Basemap unavailable when this report was made; records are shown without it.

PEAK WIND GUST 70 mph 7:01 PM EST · KBMG, 4.7 mi WSW	WARNING AREA Inside Tornado Warning (2) · 6:39 PM EST – 7:30 PM EST	NEAREST TORNADO EF2 Path 2.0 mi WSW at its closest	LARGEST HAIL WITHIN 5 MI 1.5 in Reported 1.9 mi SE, 7:05 PM EST
--	---	--	---

Each fact names the record it comes from; details and limitations follow. Records near the property do not by themselves establish conditions at it.

Location

Coordinates	39.16955, -86.53493
County · NWS zones · office	Monroe County, IN · INC105, INZ062 · IND
Location method	US Census Geocoder address match
Address as entered	401 N College Ave, Bloomington, IN
Local day	Feb 19, 2026, 12:00 AM EST to Feb 20, 2026, 12:00 AM EST (2026-02-19 05:00Z–2026-02-20 05:00Z)

Key findings

Peak wind gust, nearest reporting station	70 mph (61 kt) at 7:01 PM EST — Bloomington Monroe Co Ap KBMG, 4.7 mi WSW of the site
Liquid precipitation, nearest station	0.03 in at KBMG — incomplete : 2 of 24 hourly periods have no usable report
Most precipitation, other listed stations	1.07 in at Franklin Wwtp (USC00123091), 33.5 mi NE
Temperature range, nearest station	48–68 °F
Warnings whose polygon contained the site	2 : Tornado Warning 2026-KIND-TO-W-0008 (6:39 PM EST–7:15 PM EST); Tornado Warning 2026-KIND-TO-W-0009 (7:01 PM EST–7:30 PM EST)
Watches / advisories for the site's county or zone	Tornado Watch
Nearest tornado (Storm Events)	EF2 , path passed 2.0 mi WSW of the site at its closest; 3.73 mi long, 440 yd wide (event 1318047)
Largest hail reported within 5 mi (LSR)	1.5 inch (measured), 1.9 mi SE, 7:05 PM EST
Largest radar-estimated hail within 5 mi	1.50 in , 1.2 mi NNE, 7:07 PM EST (KVWX)
Lightning, grid cell containing the site	8 NLDN strikes recorded (UTC days 2026-02-19, 2026-02-20)

Each finding names the record it comes from. Records near the site do not by themselves establish conditions at the property. Detailed records and their limitations follow.

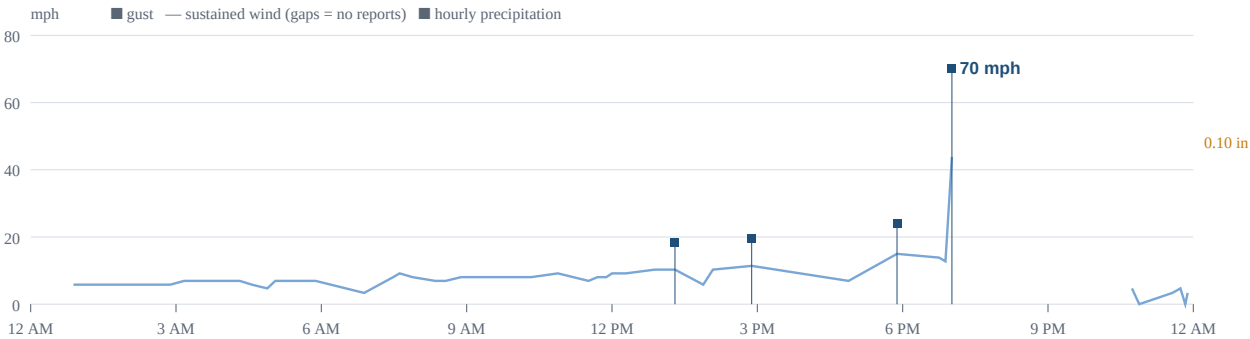
Station-pinned measurements

NOAA GHCNh hourly observations from the nearest stations that reported on February 19, 2026. Every value below was measured at the named station; nothing is blended, averaged across stations or interpolated to the site.

Station	Position from site	Reports	Peak gust	Max sustained	Precip (in)	Temp °F
Bloomington Monroe Co Ap USW00003893 · KBMG ASOS/AWOS airport station (METAR)	4.7 mi WSW	49	70 mph · 7:01 PM EST	44 mph · 7:01 PM EST	0.03 (2 missing hr)	48–68
Martinsville 2 Sw USC00125407 Hourly precipitation gauge (NOAA HPD)	16.8 mi NNE	24	not measured	not measured	0.83	—
Bedford 5 Wnw USW00063898 US Climate Reference Network (USCRN)	19.5 mi S	288	none reported	13 mph · 7:10 PM EST	0.02	53–69
Franklin Wwtp USC00123091 Hourly precipitation gauge (NOAA HPD)	33.5 mi NE	24	not measured	not measured	1.07	—

Observation log — Bloomington Monroe Co Ap (KBMG), 4.7 mi WSW of the site

Station USW00003893 at 39.1431, -86.6167, elevation 253 m; ASOS/AWOS airport station (METAR). All 49 reports in the local day are listed: routine hourly METARs and special reports (SPECI) issued when conditions changed.



Local time (EST)	Type	Temp °F	Dew °F	RH %	Wind mph	Gust mph	Vis mi	Precip in	Weather	QC
12:53 AM	METAR	48.0	46.0	93	120° 6	—	8.0			
1:53 AM	METAR	51.1	48.0	89	130° 6	—	8.0			
2:53 AM	METAR	48.0	46.9	96	140° 6	—	5.0		mist	
3:10 AM	SPECI	52.0	50.0	93	140° 7	—	5.0		mist	
3:53 AM	METAR	53.1	52.0	96	140° 7	—	4.0		mist	
4:12 AM	SPECI	53.1	52.0	96	140° 7	—	2.0		mist	
4:19 AM	SPECI	53.1	52.0	96	140° 7	—	1.3		mist	
4:34 AM	SPECI	53.1	52.0	96	150° 6	—	0.7		mist	
4:53 AM	METAR	53.1	52.0	96	140° 5	—	0.5		fog	
5:03 AM	SPECI	53.1	52.0	96	150° 7	—	0.2		fog	
5:53 AM	METAR	54.0	52.0	93	130° 7	—	0.2		fog	
6:53 AM	METAR	54.0	54.0	100	140° 3	—	0.2		fog	
7:29 AM	SPECI	55.0	54.0	96	140° 8	—	0.7		mist	
7:37 AM	SPECI	55.0	54.0	96	150° 9	—	1.0		mist	
7:53 AM	METAR	55.0	54.0	96	140° 8	—	0.2		fog	
8:21 AM	SPECI	55.0	54.0	96	150° 7	—	0.5		fog	

Local time (EST)	Type	Temp °F	Dew °F	RH %	Wind mph	Gust mph	Vis mi	Precip in	Weather	QC
8:34 AM	SPECI	55.0	54.0	96	150° 7	—	0.2		fog	
8:53 AM	METAR	55.0	54.0	96	150° 8	—	0.2		fog	
9:53 AM	METAR	55.9	55.0	97	150° 8	—	0.2		fog	
10:06 AM	SPECI	57.0	55.0	93	140° 8	—	0.5		fog	
10:20 AM	SPECI	57.0	55.0	93	150° 8	—	0.2		fog	
10:53 AM	METAR	57.0	55.9	96	140° 9	—	0.2		fog	
11:31 AM	SPECI	57.0	55.9	96	140° 7	—	0.7		mist	
11:42 AM	SPECI	57.9	57.0	97	140° 8	—	1.3		mist	
11:53 AM	METAR	57.9	57.0	97	150° 8	—	2.5		mist	
12:00 PM	SPECI	57.9	57.0	97	150° 9	—	4.0		mist	
12:17 PM	SPECI	59.0	57.0	93	170° 9	—	5.0		mist	
12:53 PM	METAR	63.0	57.0	81	180° 10	—	10.0			
1:18 PM	SPECI	64.0	57.0	78	170° 10	18	10.0			
1:53 PM	METAR	66.0	57.0	73	170° 6	—	10.0			
2:05 PM	SPECI	66.9	57.0	71	210° 10	—	10.0			
2:53 PM	METAR	66.9	54.0	63	190° 11	20	10.0			
3:53 PM	METAR	68.0	53.1	59	160° 9	—	10.0			
4:53 PM	METAR	66.0	53.1	63	130° 7	—	10.0	<0.01	light rain	
5:53 PM	METAR	64.9	52.0	63	150° 15	24	10.0	<0.01		
6:45 PM	SPECI	64.0	54.0	70	150° 14	—	10.0	<0.01	light thunderstorm with rain	
6:53 PM	METAR	64.0	54.0	70	090° 13	—	10.0	<0.01	light thunderstorm with rain	
7:01 PM	SPECI	63.0	54.0	73	210° 44	70	7.0	0.03	light thunderstorm with rain, squall	
7:30 PM	SPECI	—	—	—	—	—	—	0.03	thunderstorm in vicinity	
7:42 PM	SPECI	—	—	—	—	—	—	0.03		
9:21 PM	SPECI	—	—	—	—	—	—		thunderstorm	
9:53 PM	METAR	—	—	—	—	—	—		thunderstorm	
10:05 PM	SPECI	—	—	—	—	—	—		thunderstorm in vicinity	
10:44 PM	SPECI	57.2	—	—	VRB 5	—	—			
10:53 PM	METAR	57.0	57.0	100	calm	—	10.0			
11:34 PM	SPECI	53.1	53.1	100	150° 3	—	1.5		mist	
11:44 PM	SPECI	53.1	53.1	100	130° 5	—	0.5		fog	
11:50 PM	SPECI	50.0	50.0	100	calm	—	0.2		fog	
11:53 PM	METAR	48.9	48.9	100	150° 3	—	0.2		fog	

Wind is the reported 2-minute sustained speed; gust is the peak short-duration speed in the report. A 'PK WND' remark gives the highest instantaneous wind since the previous routine report and is included in the peak gust where it is higher. The highlighted row holds the peak gust.

Precipitation in a report is the running total since the last routine METAR. A blank means the report carried no precipitation group. '<0.01' is a measured trace.

2 hourly precipitation period(s) had no routine report or the station reported its precipitation sensor or amount as unavailable; the daily total excludes them and should be treated as a minimum.

Some reports end with '\$', the ASOS maintenance indicator: the station flagged that a sensor needed maintenance when it sent them.

NWS watches, warnings and advisories

Every NWS VTEC event in effect for the site's location during February 19, 2026. For polygon-based warnings, each bulletin's polygon is tested against the site's coordinates.

Event / NWS event ID	In effect (local)	Site relation	Bulletins
Tornado Watch 2026-KIND-TO-A-0010	Feb 19, 2026, 1:21 PM EST – 11:00 PM EST	County/zone listed (INC105)	11
Tornado Warning 2026-KIND-TO-W-0008	Feb 19, 2026, 6:39 PM EST – 7:15 PM EST	Inside warning polygon	3
Tornado Warning 2026-KIND-TO-W-0009	Feb 19, 2026, 7:01 PM EST – 7:30 PM EST	Inside warning polygon	3

Bulletin counts include updates (Severe Weather Statements) and are not counts of distinct storms. Full bulletin text is reproduced in Appendix B.

NWS Local Storm Reports within 25 miles

Preliminary reports from spotters, officials, the public and automated stations, as issued by NWS offices, with each report's position relative to the site.

#	Local time	Report	Magnitude	Location	From site	Source
L01	5:54 PM EST	Hail	1 inch (measured)	3 WNW Devore, Owen Co., IN	24.3 mi NW	Public
L02	6:06 PM EST	Hail	0.25 inch (measured)	Bloomington, Monroe Co., IN	0.8 mi E	Amateur Radio
L03	6:21 PM EST	Hail	1.25 inch (estimated)	Woodville Hills, Monroe Co., IN	7.9 mi E	Amateur Radio
L04	6:30 PM EST	Thunderstorm wind damage	—	1 N Worthington, Greene Co., IN	24.0 mi W	Amateur Radio
L05	6:35 PM EST	Hail	1.25 inch (measured)	2 NW Worthington, Greene Co., IN	24.5 mi W	Public
L06	6:47 PM EST	Hail	0.5 inch (measured)	5 E Freedom, Owen Co., IN	13.2 mi W	Public
L07	6:47 PM EST	Hail	0.5 inch (estimated)	5 ESE Freedom, Owen Co., IN	13.2 mi W	Cocorahs
L08	6:47 PM EST	Hail	0.5 inch (estimated)	5 ESE Freedom, Owen Co., IN	13.2 mi W	Cocorahs
L09	6:47 PM EST	Hail	0.5 inch (measured)	5 E Freedom, Owen Co., IN	13.2 mi W	Public
L10	6:57 PM EST	Tornado	—	4 WSW Whitehall, Monroe Co., IN	6.0 mi WSW	NWS Storm Survey
L11	7:00 PM EST	Hail	1 inch (measured)	4 W Whitehall, Monroe Co., IN	5.8 mi WSW	Public
L12	7:01 PM EST	Thunderstorm wind gust	70 mph (measured)	3 SW Whitehall, Monroe Co., IN	4.8 mi WSW	ASOS
L13	7:05 PM EST	Hail	1.5 inch (measured)	1 SE Bloomington, Monroe Co., IN	1.9 mi SE	Public
L14	7:05 PM EST	Thunderstorm wind damage	—	2 WSW Whitehall, Monroe Co., IN	4.1 mi W	Broadcast Media
L15	7:06 PM EST	Hail	0.75 inch (estimated)	4 N Bloomington, Monroe Co., IN	3.6 mi NNE	Public
L16	7:07 PM EST	Hail	1.25 inch (estimated)	2 NW Worthington, Greene Co., IN	24.5 mi W	Public
L17	7:21 PM EST	Hail	1.25 inch (estimated)	Woodville Hills, Monroe Co., IN	7.9 mi E	Amateur Radio

#	Local time	Report	Magnitude	Location	From site	Source
L18	8:24 PM EST	Hail	0.25 inch (estimated)	Bloomington, Monroe Co., IN	0.8 mi E	Amateur Radio
L19	10:27 PM EST	Thunderstorm wind gust	64 mph (measured)	1 NW Spurgeons Corner, Brown Co., IN	21.0 mi ESE	Public

Report remarks (as issued)

#	Remark	Product
L01	Time estimated from radar. Relayed via social media	202602200620-KIND-NWUS53-LSRIND
L02	Corrects previous hail report from Bloomington for time. Trees were blown down...2 foot diameter rotten trees at Hickory Grove Apartments near Gifford Road and west of Curry Pike. Health trees of 1 1/2 to 2 feet in diameter were blown down at Highland Village Apartments near the same area	202602200137-KIND-NWUS53-LSRIND
L04	Delayed report. Time approximated by radar. Rough location...described as north of Worthington. Along US 231, several power poles were pushed over and left leaning to the east, but were not completely toppled	202602200620-KIND-NWUS53-LSRIND
L05	Corrects previous hail report from 2 NW Worthington. Report from mPING: Half Dollar (1.25 in.)	202602200620-KIND-NWUS53-LSRIND
L10	An EF-2 tornado with peak wind speeds of 120 mph and a path length of 3.73 miles began at this location. The maximum path width was 440 yards with the tornado impacting both residential and commercial buildings across western Bloomington	202602210316-KIND-NWUS53-LSRIND
L11	Delayed report. Deck was covered with quarter inch stones with full one inch stones mixed in about 1 to 2 per square foot	202602200620-KIND-NWUS53-LSRIND
L12	Bloomington Monroe County Airport	202602200620-KIND-NWUS53-LSRIND
L13	Delayed report. Time estimated from radar. Report from mPING: Ping Pong Ball (1.50 in.)	202602200620-KIND-NWUS53-LSRIND
L14	Delayed report. Damage to Monroe County Humane Association at 791 S Fieldstone Blvd, Bloomington, IN	202602200620-KIND-NWUS53-LSRIND
L15	Up to pea size hail covered the ground. Rough approximation of location that was described as north of Bloomington. Time estimated from radar	202602200620-KIND-NWUS53-LSRIND
L16	Report from mPING: Half Dollar (1.25 in.)	202602200620-KIND-NWUS53-LSRIND
L17	Corrects previous hail report from Woodville Hills	202602200620-KIND-NWUS53-LSRIND
L18	Trees were blown down...2 foot diameter rotten trees at Hickory Grove Apartments near Gifford Road and west of Curry Pike. Health trees of 1 1/2 to 2 feet in diameter were blown down at Highland Village Apartments near the same area	202602200620-KIND-NWUS53-LSRIND
L19	A few tree branches snapped	202602200620-KIND-NWUS53-LSRIND

NCEI Storm Events Database

NOAA's reviewed record of significant weather, compiled by NWS offices after the event. Events overlapping the local date within 25 miles of the site, or listed for the site's county or forecast zone.

Edition 2026-09-18; this edition covers events through 2026-06.

#	Event	Local time	Magnitude	From site	Damage	Source / ID
S01	Hail Owen, Indiana	5:54 PM EST	1.00	24.3 mi NW	—	Public 1317204
S02	Thunderstorm Wind Greene, Indiana	6:30 PM EST	50.00 EG	24.0 mi W	5.00K	Amateur Radio 1317240
S03	Hail Greene, Indiana	6:35 PM EST	1.25	24.5 mi W	—	Public 1317221
S04	Tornado Monroe, Indiana	6:57 PM EST – 7:06 PM EST	EF2, 3.73 mi × 440 yd	2.0 mi WSW	20.00M	NWS Storm Survey 1318047
S05	Thunderstorm Wind Monroe, Indiana	7:01 PM EST	61.00 MG	4.8 mi WSW	—	ASOS 1317237
S06	Hail Monroe, Indiana	7:05 PM EST	1.50	1.9 mi SE	—	Public 1317226
S07	Hail Monroe, Indiana	7:21 PM EST	1.25	7.9 mi E	—	Amateur Radio 1317209
S08	Thunderstorm Wind Brown, Indiana	10:27 PM EST	56.00 MG	21.0 mi ESE	2.00K	Public 1317296

Magnitude: hail in inches; wind in knots (MG measured, EG estimated); tornadoes by EF rating. Tornado distance is to the straight line between the published start and end points, an approximation of the damage path.

Event narratives (as published)

#	Narrative
S02	Several power poles were pushed over, but not completely toppled by thunderstorm wind gusts.
S04	An EF-2 tornado tracked 3.73 miles through west-central Monroe County, across the Bloomington Airport up to the Interstate Route 69 interchange with Indiana Route 48. The maximum path width was 440 yards with the tornado causing significant damage to neighborhoods, apartments, businesses, and portions of the airport. Extensive tree damage also occurred. The tornado first developed in wooded areas west of the airport before rapidly intensifying as it moved into a small neighborhood just west of the airport. This area experienced the event's most intense winds, extensive tree damage along with multiple points of structural damage to homes. As the tornado progressed eastward, it caused damage to an airplane hangar. While passing over the airfield, the KBMG ASOS recorded a wind gust of 70 mph. The tornado continued east-northeast, damaging numerous homes before striking a newly constructed neighborhood where additional high-end EF-1 to low-end EF-2 damage occurred. Additional EF-1 damage was observed further northeast at an apartment complex. After producing damage to a bank overhang and causing roofing damage to several warehouse structures, the tornado dissipated near the east end of this business district, immediately west of I-69. Peak wind speeds were estimated at 120 mph.
S05	The Monroe County Airport ASOS gusted to 61KT as the EF2 tornado vortex center tracked 700 yards to the north-northwest.
S08	A 64 mph thunderstorm wind gust was recorded with a few tree branches snapped.

Episode context (printed once per episode)

Episode 210698. A strengthening storm system lifted through the Middle Mississippi Valley on the 19th, dragging its warm frontal zone northward through the Midwest, and bringing near-record high temperatures and anomalous dewpoints into central Indiana. Multiple rounds of severe weather occurred over the region, from early morning large hail in two far-northern zones, covering roads in Warren County, to more organized evening severe weather from rotating supercell thunderstorms. Through the evening of the 19th, the destabilized atmosphere combined with a strengthening low-level jet stream that progressed eastward into the region, boosting 0-1 km wind shear as high as 300 m2/s2. A resultant cluster of discrete late-day to evening supercells were focused along the frontal zone, near or south of the Interstate 70 corridor, and produced scattered large hail over 6 counties and isolated wind damage to trees and/or power poles in 4 counties. A stronger supercell with a history of producing two weak tornadoes in Crawford County, Illinois, continued into central Indiana, spawning an EF-0 tornado in Sullivan County, an intense EF-2 just west of Bloomington that caused extensive structural damage to homes, apartments, and airport facilities, and a brief EF-U in Decatur County; this cell also produced ping-pong ball (1.50-inch diameter) sized hail in Greene and Monroe Counties.

Hail and lightning

NEXRAD radar hail detections within 15 miles

Radar-estimated maximum hail size for each storm cell on each radar scan (NEXRAD Level-III hail algorithm, via NOAA SWDI). These are estimates of hail aloft, not ground measurements; several radars may detect the same storm.

Local time	Radar · cell	Max size (in)	Prob. hail	Prob. severe	From site
6:43 PM EST	KVWX · A7	2.25	100 %	100 %	14.7 mi W
6:47 PM EST	KIND · F6	1.50	100 %	100 %	10.7 mi W
6:47 PM EST	KVWX · A7	1.75	100 %	100 %	11.2 mi WSW
6:49 PM EST	KLVX · N9	1.50	100 %	70 %	11.1 mi WSW
6:52 PM EST	KVWX · A7	1.75	100 %	100 %	10.3 mi W
6:55 PM EST	KIDS · R7	1.50	100 %	100 %	6.1 mi W
7:06 PM EST	KIND · F6	1.25	100 %	100 %	2.9 mi NE
7:07 PM EST	KVWX · A7	1.50	100 %	100 %	1.2 mi NNE
7:12 PM EST	KVWX · A7	1.50	100 %	100 %	3.6 mi ENE
7:12 PM EST	KILN · X4	1.25	100 %	90 %	3.7 mi E
7:13 PM EST	KLVX · N9	1.25	100 %	60 %	4.7 mi ENE
7:13 PM EST	KIND · F6	1.50	100 %	100 %	6.8 mi ENE
7:13 PM EST	KIDS · R7	1.25	100 %	90 %	6.8 mi ENE
7:13 PM EST	KIDS · W3	1.25	100 %	90 %	5.4 mi E
7:17 PM EST	KILN · X4	1.25	100 %	90 %	7.6 mi ESE
7:17 PM EST	KVWX · A7	1.50	100 %	100 %	7.3 mi ENE
7:21 PM EST	KVWX · A7	1.25	100 %	90 %	10.2 mi ENE
7:21 PM EST	KILN · X4	0.75	100 %	60 %	10.6 mi E
7:26 PM EST	KVWX · A7	1.25	100 %	80 %	14.0 mi ENE

Lightning strike counts within 15 miles

Counts of NLDN lightning strikes per 0.1° grid cell (about 6–7 miles across) per UTC day, as published by NOAA NCEI. Point-level strike locations and times are licensed data and are not included. A UTC day runs from 7 PM to 7 PM Eastern Standard Time (adjust for other zones), so a count can include strikes outside the local date.

Cell centre	From site	Strikes 2026-02-19 UTC	Strikes 2026-02-20 UTC
39.2, -86.5	contains the site	1	7
39.2, -86.6	4.1 mi WNW	3	5
39.1, -86.5	5.2 mi SSE	1	1
39.1, -86.6	5.9 mi SW	5	1
39.2, -86.4	7.5 mi ENE	0	6
39.2, -86.7	9.1 mi WNW	7	4
39.3, -86.6	9.7 mi NNW	0	8
39.1, -86.7	10.1 mi WSW	13	0
39.3, -86.4	11.5 mi NE	0	1
39.0, -86.5	11.9 mi S	0	3
39.0, -86.6	12.2 mi SSW	0	4
39.3, -86.7	12.6 mi NW	0	3
39.2, -86.3	12.8 mi E	0	10

Cell centre	From site	Strikes 2026-02-19 UTC	Strikes 2026-02-20 UTC
39.1, -86.3	13.5 mi ESE	0	1
39.2, -86.8	14.4 mi W	1	1
39.0, -86.7	14.7 mi SW	0	2
39.1, -86.8	15.0 mi WSW	10	0

A count of 0 means the cell is not in the published file for that day; NCEI lists only cells with at least one strike.

KBMG also reported thunder or lightning in 11 report(s), first at 5:53 PM EST (see the observation log).

Sources and limitations

Data sources

Station measurements: NOAA NCEI Global Historical Climatology Network – hourly (GHCNh), per-station per-year files. Units converted from metric for display. Quality codes: '2', '3', '6', '7' mark suspect or erroneous values in the legacy source; lowercase letters mark GHCNh checks the value failed; unflagged values passed or were not checked.

Warnings and bulletins: NWS VTEC events and the verbatim text of NWS bulletins, retrieved from the Iowa Environmental Mesonet archive of NWS products (Iowa State University). Zones from api.weather.gov.

Local Storm Reports: NWS Local Storm Reports via the Iowa Environmental Mesonet. Preliminary; duplicates and corrections are reproduced as issued.

Storm Events: NOAA NCEI Storm Events Database bulk CSV (edition noted in that section).

Hail and lightning: NOAA NCEI Severe Weather Data Inventory (NEXRAD Level-III hail) and NCEI daily NLDN lightning tile counts.

Location: US Census Bureau Geocoder; timezone from coordinates (IANA tz database).

Area map: USGS The National Map topographic basemap (public domain), shown muted; records are drawn at their published coordinates. Storm report positions are often approximate.

Distances and bearings

Distances are great-circle miles from the site's coordinates; bearings are the direction from the site to the record (e.g. '4.6 mi WSW' means the record lies west-southwest of the site). A record's own position may be approximate: storm reports are often given to the nearest town or road.

What this report establishes

This report compiles public US government weather records for the selected location and date. Records near the site do not by themselves establish conditions at the exact property. Missing values are not zero, and 'not published yet' is different from 'no record'. It does not determine property damage, causation, insurance coverage or legal admissibility, and it is not a certified government record or expert opinion.

Retrieval and report identity

Data retrieved: Oct 14, 2026, 5:55 PM EDT. Report ID: WE-2026-02-19-4486E5C490DC. Every source response used is stored unmodified; the hashes below identify those exact bytes, and the report ID is derived from them and their retrieval times, so this report can be regenerated byte-for-byte and verified.

Source record	Retrieved (UTC)	Status	SHA-256 (first 16)
census_address	2026-10-14T21:54:43Z	retrieved	4cd82c4a33daa9a9
ghcnh_USC00123091_2026	2026-10-14T21:55:01Z	retrieved	474ba9e26929d219
ghcnh_USC00125407_2026	2026-10-14T21:54:53Z	retrieved	002fa07b2d743c9b
ghcnh_USI0000KHBE_2026	2026-10-14T21:55:00Z	not published	
ghcnh_USW00003893_2026	2026-10-14T21:54:49Z	retrieved	06213419b3409e4c
ghcnh_USW00063898_2026	2026-10-14T21:54:55Z	retrieved	6dffecbd15c11bd6
ghcnh_station_list	2026-10-14T21:54:45Z	retrieved	812ea50bd5efd1b9
iem_isr	2026-10-14T21:55:04Z	retrieved	2c72f568a0f7946b
iem_vtec_2026-KIND-TO-A-0010	2026-10-14T21:55:03Z	retrieved	d4374833a19f8c93
iem_vtec_2026-KIND-TO-W-0008	2026-10-14T21:55:03Z	retrieved	3f02801cb23ab208
iem_vtec_2026-KIND-TO-W-0009	2026-10-14T21:55:04Z	retrieved	7bccd0c2e2ab3813
iem_vtec_bypoint	2026-10-14T21:55:02Z	retrieved	952d46c02d67f64b
nldn_tiles_202602	2026-10-14T21:55:09Z	retrieved	c87199db23552d2a
nws_points	2026-10-14T21:54:44Z	retrieved	92f24f6aedd194a8

Source record	Retrieved (UTC)	Status	SHA-256 (first 16)
stormevents_details_2026	2026-10-14T21:55:05Z	retrieved	61c1dfebdfb24d56
stormevents_listing	2026-10-14T21:55:05Z	retrieved	cf7cd06e8aaef8c9
swdi_nx3hail	2026-10-14T21:55:09Z	retrieved	df2df96a94df051c

Appendix A — Raw station reports, KBMG

Each report exactly as archived in GHCN_h (UTC times in the METAR/SPECI text).

Local time	Report text
12:53 AM EST	METAR KBMG 190553Z AUTO 12005KT 8SM CLR 09/08 A2971 RMK A02 SLP059 60000 T00890078 10172 20089 50000=
1:53 AM EST	METAR KBMG 190653Z AUTO 13005KT 8SM CLR 11/09 A2971 RMK A02 SLP058 T01060089=
2:53 AM EST	METAR KBMG 190753Z AUTO 14005KT 5SM BR FEW007 09/08 A2970 RMK A02 SLP054 T00890083=
3:10 AM EST	SPECI KBMG 190810Z AUTO 14006KT 5SM BR BKN006 11/10 A2970 RMK A02 T01110100=
3:53 AM EST	METAR KBMG 190853Z AUTO 14006KT 4SM BR OVC004 12/11 A2968 RMK A02 SLP046 T01170111 58011=
4:12 AM EST	SPECI KBMG 190912Z AUTO 14006KT 2SM BR OVC003 12/11 A2968 RMK A02 T01170111=
4:19 AM EST	SPECI KBMG 190919Z AUTO 14006KT 1 1/4SM BR OVC003 12/11 A2968 RMK A02 T01170111=
4:34 AM EST	SPECI KBMG 190934Z AUTO 15005KT 3/4SM BR OVC002 12/11 A2967 RMK A02 T01170111=
4:53 AM EST	METAR KBMG 190953Z AUTO 14004KT 1/2SM FG VV002 12/11 A2967 RMK A02 SLP043 T01170111=
5:03 AM EST	SPECI KBMG 191003Z AUTO 15006KT 1/4SM FG VV002 12/11 A2967 RMK A02 T01170111=
5:53 AM EST	METAR KBMG 191053Z AUTO 13006KT 1/4SM FG VV002 12/11 A2966 RMK A02 SLP041 T01220111=
6:53 AM EST	METAR KBMG 191153Z 14003KT 1/4SM FG VV002 12/12 A2967 RMK A02 SLP046 T01220122 10122 20072 55002=
7:29 AM EST	SPECI KBMG 191229Z 14007KT 3/4SM BR VV003 13/12 A2967 RMK A02 T01280122=
7:37 AM EST	SPECI KBMG 191237Z 15008KT 1SM BR OVC003 13/12 A2967 RMK A02 T01280122=
7:53 AM EST	METAR KBMG 191253Z 14007KT 1/4SM FG OVC003 13/12 A2966 RMK A02 SLP042 T01280122=
8:21 AM EST	SPECI KBMG 191321Z 15006KT 1/2SM FG VV002 13/12 A2966 RMK A02 T01280122=
8:34 AM EST	SPECI KBMG 191334Z 15006KT 1/4SM FG VV002 13/12 A2966 RMK A02 T01280122=
8:53 AM EST	METAR KBMG 191353Z 15007KT 1/4SM FG VV002 13/12 A2967 RMK A02 SLP045 T01280122=
9:53 AM EST	METAR KBMG 191453Z 15007KT 1/4SM FG VV002 13/13 A2966 RMK A02 SLP041 T01330128 57005=
10:06 AM EST	SPECI KBMG 191506Z 14007KT 1/2SM FG OVC002 14/13 A2966 RMK A02 T01390128=
10:20 AM EST	SPECI KBMG 191520Z 15007KT 1/4SM FG VV002 14/13 A2967 RMK A02 T01390128=
10:53 AM EST	METAR KBMG 191553Z 14008KT 1/4SM FG VV002 14/13 A2967 RMK A02 SLP043 T01390133=
11:31 AM EST	SPECI KBMG 191631Z 14006KT 3/4SM BR OVC002 14/13 A2967 RMK A02 T01390133=
11:42 AM EST	SPECI KBMG 191642Z 14007KT 1 1/4SM BR OVC002 14/14 A2967 RMK A02 T01440139=
11:53 AM EST	METAR KBMG 191653Z 15007KT 2 1/2SM BR BKN002 OVC007 14/14 A2967 RMK A02 SLP045 T01440139=
12:00 PM EST	SPECI KBMG 191700Z 15008KT 4SM BR OVC004 14/14 A2967 RMK A02 CIG 002V010 T01440139=
12:17 PM EST	SPECI KBMG 191717Z 17008KT 5SM BR BKN006 OVC010 15/14 A2966 RMK A02 CIG 003V009 T01500139=
12:53 PM EST	METAR KBMG 191753Z 18009KT 10SM BKN012 BKN019 BKN034 17/14 A2964 RMK A02 SLP036 T01720139 10172 20122 58005=
1:18 PM EST	SPECI KBMG 191818Z 17009G16KT 10SM BKN015 OVC022 18/14 A2963 RMK A02 T01780139=
1:53 PM EST	METAR KBMG 191853Z 17005KT 10SM BKN019 19/14 A2961 RMK A02 PRESFR SLP024 T01890139=
2:05 PM EST	SPECI KBMG 191905Z 21009KT 10SM FEW018 SCT025 19/14 A2959 RMK A02 PRESFR T01940139=
2:53 PM EST	METAR KBMG 191953Z 19010G17KT 10SM FEW029 19/12 A2957 RMK A02 SLP009 T01940122=
3:53 PM EST	METAR KBMG 192053Z 16008KT 10SM FEW036 20/12 A2954 RMK A02 SLP000 T02000117 56034=
4:53 PM EST	METAR KBMG 192153Z 13006KT 10SM -RA SCT046 BKN055 OVC095 19/12 A2951 RMK A02 RAB16 SLP989 P0000 T01890117=
5:53 PM EST	METAR KBMG 192253Z 15013G21KT 10SM FEW048 SCT060 BKN090 18/11 A2948 RMK A02 LTG DSNT NW RAE2158 SLP978 P0000 T01830111=
6:45 PM EST	SPECI KBMG 192345Z 15012KT 10SM -TSRA FEW065 SCT080 BKN095 18/12 A2945 RMK A02 LTG DSNT ALQDS RAB43 TSB45 P0000 T01780122=
6:53 PM EST	METAR KBMG 192353Z 09011KT 10SM -TSRA SCT065 BKN075 18/12 A2943 RMK A02 LTG DSNT ALQDS RAB43 TSB45 PRESFR SLP961 TS W MOV NE P0000 60000 T01780122 10211 20172 58038=
7:01 PM EST	SPECI KBMG 200001Z 21038G61KT 7SM -TSRA SQ FEW033 SCT055 BKN070 17/12 RMK A02 PK WND 21061/0001 WSHFT 2344 LTG DSNT N AND NW P0003 T01720122=

Local time	Report text
7:30 PM EST	SPECI KBMG 200030Z VCTS RMK A02 PK WND 21061/0001 WSHFT 2344 LTG DSNT NW-E RAEMM TSE24 P0003 \$=
7:42 PM EST	SPECI KBMG 200042Z RMK A02 PK WND 21061/0001 WSHFT 2344 LTG DSNT NW-E RAEMM TSE24 P0003 \$=
9:21 PM EST	SPECI KBMG 200221Z TS RMK A02 LTG DSNT ALQDS TSB15 \$=
9:53 PM EST	METAR KBMG 200253Z AUTO TS RMK A02 LTG DSNT N AND NE AND S TSB15E30B34 SLPNO 6//// PWINO FZRANO \$=
10:05 PM EST	SPECI KBMG 200305Z AUTO VCTS RMK A02 LTG DSNT ALQDS TSE0259 PWINO FZRANO \$=
10:44 PM EST	SPECI KBMG 200344Z AUTO VRB04KT 14/ A2946 RMK A02 LTG DSNT NE AND E T0139 \$=
10:53 PM EST	METAR KBMG 200353Z AUTO 00000KT 10SM 14/14 A2945 RMK A02 LTG DSNT N-E SLP971 T01390139 \$=
11:34 PM EST	SPECI KBMG 200434Z AUTO 15003KT 1 1/2SM BR CLR 12/12 A2944 RMK A02 T01170117 \$=
11:44 PM EST	SPECI KBMG 200444Z AUTO 13004KT 1/2SM FG CLR 12/12 A2943 RMK A02 T01170117 \$=
11:50 PM EST	SPECI KBMG 200450Z AUTO 00000KT 1/4SM FG VV002 10/10 A2943 RMK A02 \$=
11:53 PM EST	METAR KBMG 200453Z AUTO 15003KT 1/4SM FG VV002 09/09 A2943 RMK A02 SLP964 T00940094 402110072 \$=

Appendix B — NWS bulletin text

Bulletins reproduced verbatim from the NWS text product archive, ordered by event and issue time.

Tornado Watch · 2026-KIND-TO-A-0010 · bulletin 1 (issued, Feb 19, 2026, 1:21 PM EST)

760

WWUS63 KIND 191821

WCNIND

WATCH COUNTY NOTIFICATION FOR WATCH 10
NATIONAL WEATHER SERVICE INDIANAPOLIS IN
121 PM EST THU FEB 19 2026

INC005-013-027-031-055-071-079-083-093-101-105-153-200200-
/O.NEW.KIND.TO.A.0010.260219T1821Z-260220T0200Z/

THE NATIONAL WEATHER SERVICE HAS ISSUED TORNADO WATCH 10 IN
EFFECT UNTIL 9 PM EST THIS EVENING FOR THE FOLLOWING AREAS

IN INDIANA THIS WATCH INCLUDES 12 COUNTIES

IN CENTRAL INDIANA

BARTHOLOMEW DECATUR

IN SOUTH CENTRAL INDIANA

BROWN JACKSON LAWRENCE
MONROE

IN SOUTHEAST INDIANA

JENNINGS

IN SOUTHWEST INDIANA

DAVIESS GREENE KNOX
MARTIN SULLIVAN

THIS INCLUDES THE CITIES OF BEDFORD, BLOOMFIELD, BLOOMINGTON,
CARLISLE, COLUMBUS, FARMERSBURG, GREENSBURG, JASONVILLE, LINTON,
LOOGOOTEE, MITCHELL, NASHVILLE, NORTH VERNON, SEYMOUR, SHELburn,
SHOALS, SULLIVAN, VINCENNES, WASHINGTON, AND WORTHINGTON.

\$\$

Tornado Watch · 2026-KIND-TO-A-0010 · bulletin 2 (update, Feb 19, 2026, 2:43 PM EST)

010

WWUS63 KIND 191943

WCNIND

WATCH COUNTY NOTIFICATION FOR WATCH 10
NATIONAL WEATHER SERVICE INDIANAPOLIS IN
243 PM EST THU FEB 19 2026

INC005-013-027-031-055-071-079-083-093-101-105-153-200200-
/O.CON.KIND.TO.A.0010.000000T0000Z-260220T0200Z/

TORNADO WATCH 10 REMAINS VALID UNTIL 9 PM EST THIS EVENING FOR
THE FOLLOWING AREAS

IN INDIANA THIS WATCH INCLUDES 12 COUNTIES

IN CENTRAL INDIANA

BARTHOLOMEW DECATUR

IN SOUTH CENTRAL INDIANA

BROWN JACKSON LAWRENCE
MONROE

IN SOUTHEAST INDIANA

JENNINGS

IN SOUTHWEST INDIANA

DAVIESS GREENE KNOX
MARTIN SULLIVAN

THIS INCLUDES THE CITIES OF BEDFORD, BLOOMFIELD, BLOOMINGTON,
CARLISLE, COLUMBUS, FARMERSBURG, GREENSBURG, JASONVILLE, LINTON,
LOOGOOTEE, MITCHELL, NASHVILLE, NORTH VERNON, SEYMOUR, SHELburn,
SHOALS, SULLIVAN, VINCENNES, WASHINGTON, AND WORTHINGTON.

\$\$

Tornado Watch · 2026-KIND-TO-A-0010 · bulletin 3 (update, Feb 19, 2026, 3:51 PM EST)

334
WWUS63 KIND 192051
WCNIND

WATCH COUNTY NOTIFICATION FOR WATCH 10
NATIONAL WEATHER SERVICE INDIANAPOLIS IN
351 PM EST THU FEB 19 2026

INC005-013-027-031-055-071-079-083-093-101-105-153-200200-
/O.CON.KIND.TO.A.0010.000000T0000Z-260220T0200Z/

TORNADO WATCH 10 REMAINS VALID UNTIL 9 PM EST THIS EVENING FOR
THE FOLLOWING AREAS

IN INDIANA THIS WATCH INCLUDES 12 COUNTIES

IN CENTRAL INDIANA

BARTHOLOMEW DECATUR

IN SOUTH CENTRAL INDIANA

BROWN JACKSON LAWRENCE
MONROE

IN SOUTHEAST INDIANA

JENNINGS

IN SOUTHWEST INDIANA

DAVIESS GREENE KNOX
MARTIN SULLIVAN

THIS INCLUDES THE CITIES OF BEDFORD, BLOOMFIELD, BLOOMINGTON,
CARLISLE, COLUMBUS, FARMERSBURG, GREENSBURG, JASONVILLE, LINTON,
LOOGOOTEE, MITCHELL, NASHVILLE, NORTH VERNON, SEYMOUR, SHELburn,
SHOALS, SULLIVAN, VINCENNES, WASHINGTON, AND WORTHINGTON.

\$\$

Tornado Watch · 2026-KIND-TO-A-0010 · bulletin 4 (update, Feb 19, 2026, 4:23 PM EST)

944
WWUS63 KIND 192123
WCNIND

WATCH COUNTY NOTIFICATION FOR WATCH 10
NATIONAL WEATHER SERVICE INDIANAPOLIS IN
423 PM EST THU FEB 19 2026

INC021-081-109-119-145-167-200200-
/O.EXA.KIND.TO.A.0010.000000T0000Z-260220T0200Z/

THE NATIONAL WEATHER SERVICE HAS EXTENDED TORNADO WATCH 10 TO
INCLUDE THE FOLLOWING AREAS UNTIL 9 PM EST THIS EVENING

IN INDIANA THIS WATCH INCLUDES 6 COUNTIES

IN CENTRAL INDIANA

JOHNSON MORGAN SHELBY

IN WEST CENTRAL INDIANA

CLAY OWEN VIGO

THIS INCLUDES THE CITIES OF BRAZIL, FRANKLIN, GOSPORT, GREENWOOD,
MARTINSVILLE, MOORESVILLE, SHELBYVILLE, SPENCER, AND TERRE HAUTE.

\$\$

INC005-013-027-031-055-071-079-083-093-101-105-153-200200-
/O.CON.KIND.TO.A.0010.000000T0000Z-260220T0200Z/

TORNADO WATCH 10 REMAINS VALID UNTIL 9 PM EST THIS EVENING FOR
THE FOLLOWING AREAS

IN INDIANA THIS WATCH INCLUDES 12 COUNTIES

IN CENTRAL INDIANA

BARTHOLOMEW DECATUR

IN SOUTH CENTRAL INDIANA

BROWN JACKSON LAWRENCE
MONROE

IN SOUTHEAST INDIANA

JENNINGS

IN SOUTHWEST INDIANA

DAVIESS GREENE KNOX
MARTIN SULLIVAN

THIS INCLUDES THE CITIES OF BEDFORD, BLOOMFIELD, BLOOMINGTON,
CARLISLE, COLUMBUS, FARMERSBURG, GREENSBURG, JASONVILLE, LINTON,
LOGOOTEETEE, MITCHELL, NASHVILLE, NORTH VERNON, SEYMOUR, SHELBYVILLE,
SHOALS, SULLIVAN, VINCENNES, WASHINGTON, AND WORTHINGTON.

\$\$

RYAN

Tornado Watch · 2026-KIND-TO-A-0010 · bulletin 5 (update, Feb 19, 2026, 5:31 PM EST)

693
WWUS63 KIND 192231
WCNIND

WATCH COUNTY NOTIFICATION FOR WATCH 10
NATIONAL WEATHER SERVICE INDIANAPOLIS IN
531 PM EST THU FEB 19 2026

INC005-013-021-027-031-055-071-079-081-083-093-101-105-109-119-
145-153-167-200200-
/O.CON.KIND.TO.A.0010.000000T0000Z-260220T0200Z/

TORNADO WATCH 10 REMAINS VALID UNTIL 9 PM EST THIS EVENING FOR
THE FOLLOWING AREAS

IN INDIANA THIS WATCH INCLUDES 18 COUNTIES

IN CENTRAL INDIANA

BARTHOLOMEW DECATUR JOHNSON
MORGAN SHELBY

IN SOUTH CENTRAL INDIANA

BROWN JACKSON LAWRENCE
MONROE

IN SOUTHEAST INDIANA

JENNINGS

IN SOUTHWEST INDIANA

DAVIESS	GREENE	KNOX
MARTIN	SULLIVAN	

IN WEST CENTRAL INDIANA

CLAY	OWEN	VIGO
------	------	------

THIS INCLUDES THE CITIES OF BEDFORD, BLOOMFIELD, BLOOMINGTON, BRAZIL, CARLISLE, COLUMBUS, FARMERSBURG, FRANKLIN, GOSPORT, GREENSBURG, GREENWOOD, JASONVILLE, LINTON, LOOGOOTE, MARTINSVILLE, MITCHELL, MOORESVILLE, NASHVILLE, NORTH VERNON, SEYMOUR, SHELBYVILLE, SHOALS, SPENCER, SULLIVAN, TERRE HAUTE, VINCENNES, WASHINGTON, AND WORTHINGTON.

\$\$

RYAN

Tornado Watch · 2026-KIND-TO-A-0010 · bulletin 6 (update, Feb 19, 2026, 6:15 PM EST)

409
WWUS63 KIND 192315
WCNIND

WATCH COUNTY NOTIFICATION FOR WATCH 10
NATIONAL WEATHER SERVICE INDIANAPOLIS IN
615 PM EST THU FEB 19 2026

INC005-013-021-027-031-055-071-079-081-083-093-101-105-109-119-
145-153-167-200200-
/O.CON.KIND.TO.A.0010.000000T0000Z-260220T0200Z/

TORNADO WATCH 10 REMAINS VALID UNTIL 9 PM EST THIS EVENING FOR
THE FOLLOWING AREAS

IN INDIANA THIS WATCH INCLUDES 18 COUNTIES

IN CENTRAL INDIANA

BARTHOLOMEW	DECATUR	JOHNSON
MORGAN	SHELBY	

IN SOUTH CENTRAL INDIANA

BROWN	JACKSON	LAWRENCE
MONROE		

IN SOUTHEAST INDIANA

JENNINGS

IN SOUTHWEST INDIANA

DAVIESS	GREENE	KNOX
MARTIN	SULLIVAN	

IN WEST CENTRAL INDIANA

CLAY	OWEN	VIGO
------	------	------

THIS INCLUDES THE CITIES OF BEDFORD, BLOOMFIELD, BLOOMINGTON, BRAZIL, CARLISLE, COLUMBUS, FARMERSBURG, FRANKLIN, GOSPORT, GREENSBURG, GREENWOOD, JASONVILLE, LINTON, LOOGOOTE, MARTINSVILLE, MITCHELL, MOORESVILLE, NASHVILLE, NORTH VERNON, SEYMOUR, SHELBYVILLE, SHOALS, SPENCER, SULLIVAN, TERRE HAUTE, VINCENNES, WASHINGTON, AND WORTHINGTON.

\$\$

RYAN

Tornado Watch · 2026-KIND-TO-A-0010 · bulletin 7 (update, Feb 19, 2026, 6:21 PM EST)

588
WWUS63 KIND 192321
WCNIND

WATCH COUNTY NOTIFICATION FOR WATCH 10
NATIONAL WEATHER SERVICE INDIANAPOLIS IN
621 PM EST THU FEB 19 2026

INC059-063-097-121-133-139-200200-
/O.EXA.KIND.TO.A.0010.000000T0000Z-260220T0200Z/

THE NATIONAL WEATHER SERVICE HAS EXTENDED TORNADO WATCH 10 TO
INCLUDE THE FOLLOWING AREAS UNTIL 9 PM EST THIS EVENING

IN INDIANA THIS WATCH INCLUDES 6 COUNTIES

IN CENTRAL INDIANA

HANCOCK HENDRICKS MARION
RUSH

IN WEST CENTRAL INDIANA

PARKE PUTNAM

THIS INCLUDES THE CITIES OF BROWNSBURG, DANVILLE, GREENCASTLE,
GREENFIELD, INDIANAPOLIS, MONTEZUMA, PLAINFIELD, ROCKVILLE,
ROSEDALE, AND RUSHVILLE.

\$\$

INC005-013-021-027-031-055-071-079-081-083-093-101-105-109-119-
145-153-167-200200-
/O.CON.KIND.TO.A.0010.000000T0000Z-260220T0200Z/

TORNADO WATCH 10 REMAINS VALID UNTIL 9 PM EST THIS EVENING FOR
THE FOLLOWING AREAS

IN INDIANA THIS WATCH INCLUDES 18 COUNTIES

IN CENTRAL INDIANA

BARTHOLOMEW DECATUR JOHNSON
MORGAN SHELBY

IN SOUTH CENTRAL INDIANA

BROWN JACKSON LAWRENCE
MONROE

IN SOUTHEAST INDIANA

JENNINGS

IN SOUTHWEST INDIANA

DAVIESS GREENE KNOX
MARTIN SULLIVAN

IN WEST CENTRAL INDIANA

CLAY OWEN VIGO

THIS INCLUDES THE CITIES OF BEDFORD, BLOOMFIELD, BLOOMINGTON,
BRAZIL, CARLISLE, COLUMBUS, FARMERSBURG, FRANKLIN, GOSPORT,
GREENSBURG, GREENWOOD, JASONVILLE, LINTON, LOOGOOTEE,
MARTINSVILLE, MITCHELL, MOORESVILLE, NASHVILLE, NORTH VERNON,
SEYMOUR, SHELburn, SHELBYVILLE, SHOALS, SPENCER, SULLIVAN,
TERRE HAUTE, VINCENNES, WASHINGTON, AND WORTHINGTON.

\$\$

RYAN

Tornado Watch · 2026-KIND-TO-A-0010 · bulletin 8 (update, Feb 19, 2026, 7:34 PM EST)

068
WWUS63 KIND 200034
WCNIND

WATCH COUNTY NOTIFICATION FOR WATCH 10
NATIONAL WEATHER SERVICE INDIANAPOLIS IN
734 PM EST THU FEB 19 2026

INC065-200200-
/O.EXA.KIND.TO.A.0010.000000T0000Z-260220T0200Z/

THE NATIONAL WEATHER SERVICE HAS EXTENDED TORNADO WATCH 10 TO
INCLUDE THE FOLLOWING AREAS UNTIL 9 PM EST THIS EVENING

IN INDIANA THIS WATCH INCLUDES 1 COUNTY

IN EAST CENTRAL INDIANA

HENRY

THIS INCLUDES THE CITIES OF NEW CASTLE.

\$\$

INC005-013-021-027-031-055-059-063-071-079-081-083-093-097-101-
105-109-119-121-133-139-145-153-167-200200-
/O.CON.KIND.TO.A.0010.000000T0000Z-260220T0200Z/

TORNADO WATCH 10 REMAINS VALID UNTIL 9 PM EST THIS EVENING FOR
THE FOLLOWING AREAS

IN INDIANA THIS WATCH INCLUDES 24 COUNTIES

IN CENTRAL INDIANA

BARTHOLOMEW	DECATUR	HANCOCK
HENDRICKS	JOHNSON	MARION
MORGAN	RUSH	SHELBY

IN SOUTH CENTRAL INDIANA

BROWN	JACKSON	LAWRENCE
MONROE		

IN SOUTHEAST INDIANA

JENNINGS

IN SOUTHWEST INDIANA

DAVIESS	GREENE	KNOX
MARTIN	SULLIVAN	

IN WEST CENTRAL INDIANA

CLAY	OWEN	PARKE
PUTNAM	VIGO	

THIS INCLUDES THE CITIES OF BEDFORD, BLOOMFIELD, BLOOMINGTON,
BRAZIL, BROWNSBURG, CARLISLE, COLUMBUS, DANVILLE, FARMERSBURG,
FRANKLIN, GOSPORT, GREENCASTLE, GREENFIELD, GREENSBURG,
GREENWOOD, INDIANAPOLIS, JASONVILLE, LINTON, LOOGOOTEE,
MARTINSVILLE, MITCHELL, MONTEZUMA, MOORESVILLE, NASHVILLE,
NORTH VERNON, PLAINFIELD, ROCKVILLE, ROSEDALE, RUSHVILLE,
SEYMOUR, SHELBYVILLE, SHOALS, SPENCER, SULLIVAN,
TERRE HAUTE, VINCENNES, WASHINGTON, AND WORTHINGTON.

\$\$

RYAN

Tornado Watch · 2026-KIND-TO-A-0010 · bulletin 9 (update, Feb 19, 2026, 8:14 PM EST)

125
WWUS63 KIND 200114
WCNIND

WATCH COUNTY NOTIFICATION FOR WATCH 10
NATIONAL WEATHER SERVICE INDIANAPOLIS IN
814 PM EST THU FEB 19 2026

INC005-013-021-027-031-055-059-063-065-071-079-081-083-093-097-
101-105-109-119-121-133-139-145-153-167-200400-
/O.EXT.KIND.TO.A.0010.000000T0000Z-260220T0400Z/

TORNADO WATCH 10, PREVIOUSLY IN EFFECT UNTIL 9 PM EST THIS
EVENING, IS NOW IN EFFECT UNTIL 11 PM EST THIS EVENING FOR THE
FOLLOWING AREAS

IN INDIANA THIS WATCH INCLUDES 25 COUNTIES

IN CENTRAL INDIANA

BARTHOLOMEW	DECATUR	HANCOCK
HENDRICKS	JOHNSON	MARION
MORGAN	RUSH	SHELBY

IN EAST CENTRAL INDIANA

HENRY

IN SOUTH CENTRAL INDIANA

BROWN	JACKSON	LAWRENCE
MONROE		

IN SOUTHEAST INDIANA

JENNINGS

IN SOUTHWEST INDIANA

DAVIESS	GREENE	KNOX
MARTIN	SULLIVAN	

IN WEST CENTRAL INDIANA

CLAY	OWEN	PARKE
PUTNAM	VIGO	

THIS INCLUDES THE CITIES OF BEDFORD, BLOOMFIELD, BLOOMINGTON,
BRAZIL, BROWNSBURG, CARLISLE, COLUMBUS, DANVILLE, FARMERSBURG,
FRANKLIN, GOSPORT, GREENCASTLE, GREENFIELD, GREENSBURG,
GREENWOOD, INDIANAPOLIS, JASONVILLE, LINTON, LOOGOOOTEE,
MARTINSVILLE, MITCHELL, MONTEZUMA, MOORESVILLE, NASHVILLE,
NEW CASTLE, NORTH VERNON, PLAINFIELD, ROCKVILLE, ROSEDALE,
RUSHVILLE, SEYMOUR, SHELburn, SHELBYVILLE, SHOALS, SPENCER,
SULLIVAN, TERRE HAUTE, VINCENNES, WASHINGTON, AND WORTHINGTON.

\$\$

RYAN

Tornado Watch · 2026-KIND-TO-A-0010 · bulletin 10 (update, Feb 19, 2026, 9:13 PM EST)

423
WWUS63 KIND 200213
WCNIND

WATCH COUNTY NOTIFICATION FOR WATCH 10
NATIONAL WEATHER SERVICE INDIANAPOLIS IN
913 PM EST THU FEB 19 2026

INC005-013-021-027-031-055-059-063-065-071-079-081-083-093-097-
101-105-109-119-121-133-139-145-153-167-200400-
/O.CON.KIND.TO.A.0010.000000T0000Z-260220T0400Z/

TORNADO WATCH 10 REMAINS VALID UNTIL 11 PM EST THIS EVENING FOR THE FOLLOWING AREAS

IN INDIANA THIS WATCH INCLUDES 25 COUNTIES

IN CENTRAL INDIANA

BARTHOLOMEW	DECATUR	HANCOCK
HENDRICKS	JOHNSON	MARION
MORGAN	RUSH	SHELBY

IN EAST CENTRAL INDIANA

HENRY

IN SOUTH CENTRAL INDIANA

BROWN	JACKSON	LAWRENCE
MONROE		

IN SOUTHEAST INDIANA

JENNINGS

IN SOUTHWEST INDIANA

DAVIESS	GREENE	KNOX
MARTIN	SULLIVAN	

IN WEST CENTRAL INDIANA

CLAY	OWEN	PARKE
PUTNAM	VIGO	

THIS INCLUDES THE CITIES OF BEDFORD, BLOOMFIELD, BLOOMINGTON, BRAZIL, BROWNSBURG, CARLISLE, COLUMBUS, DANVILLE, FARMERSBURG, FRANKLIN, GOSPORT, GREENCASTLE, GREENFIELD, GREENSBURG, GREENWOOD, INDIANAPOLIS, JASONVILLE, LINTON, LOOGOOTEE, MARTINSVILLE, MITCHELL, MONTEZUMA, MOORESVILLE, NASHVILLE, NEW CASTLE, NORTH VERNON, PLAINFIELD, ROCKVILLE, ROSEDALE, RUSHVILLE, SEYMOUR, SHELburn, SHELBYVILLE, SHOALS, SPENCER, SULLIVAN, TERRE HAUTE, VINCENNES, WASHINGTON, AND WORTHINGTON.

\$\$

Tornado Watch · 2026-KIND-TO-A-0010 · bulletin 11 (update, Feb 19, 2026, 10:50 PM EST)

214
WWUS63 KIND 200350
WCNIND

WATCH COUNTY NOTIFICATION FOR WATCH 10
NATIONAL WEATHER SERVICE INDIANAPOLIS IN
1050 PM EST THU FEB 19 2026

INC005-013-021-027-031-055-059-063-065-071-079-081-083-093-097-
101-105-109-119-121-133-139-145-153-167-200500-
/O.EXP.KIND.TO.A.0010.000000T0000Z-260220T0400Z/

THE NATIONAL WEATHER SERVICE WILL ALLOW TORNADO WATCH 10 TO EXPIRE AT 11 PM EST THIS EVENING FOR THE FOLLOWING AREAS

IN INDIANA THIS ALLOWS TO EXPIRE 25 COUNTIES

IN CENTRAL INDIANA

BARTHOLOMEW	DECATUR	HANCOCK
HENDRICKS	JOHNSON	MARION
MORGAN	RUSH	SHELBY

IN EAST CENTRAL INDIANA

HENRY

IN SOUTH CENTRAL INDIANA

BROWN JACKSON LAWRENCE
MONROE

IN SOUTHEAST INDIANA

JENNINGS

IN SOUTHWEST INDIANA

DAVIESS GREENE KNOX
MARTIN SULLIVAN

IN WEST CENTRAL INDIANA

CLAY OWEN PARKE
PUTNAM VIGO

THIS INCLUDES THE CITIES OF BEDFORD, BLOOMFIELD, BLOOMINGTON,
BRAZIL, BROWNSBURG, CARLISLE, COLUMBUS, DANVILLE, FARMERSBURG,
FRANKLIN, GOSPORT, GREENCASTLE, GREENFIELD, GREENSBURG,
GREENWOOD, INDIANAPOLIS, JASONVILLE, LINTON, LOOGOOOTEE,
MARTINSVILLE, MITCHELL, MONTEZUMA, MOORESVILLE, NASHVILLE,
NEW CASTLE, NORTH VERNON, PLAINFIELD, ROCKVILLE, ROSEDALE,
RUSHVILLE, SEYMOUR, SHELburn, SHELBYVILLE, SHOALS, SPENCER,
SULLIVAN, TERRE HAUTE, VINCENNES, WASHINGTON, AND WORTHINGTON.

\$\$

JP

Tornado Warning · 2026-KIND-TO-W-0008 · bulletin 1 (issued, Feb 19, 2026, 6:39 PM EST) — site inside polygon

524
WFUS53 KIND 192339
TORIND
INC055-105-119-200015-
/O.NEW.KIND.TO.W.0008.260219T2339Z-260220T0015Z/

BULLETIN - EAS ACTIVATION REQUESTED
Tornado Warning
National Weather Service Indianapolis IN
639 PM EST Thu Feb 19 2026

The National Weather Service in Indianapolis has issued a

- * Tornado Warning for...
Western Monroe County in south central Indiana...
Southeastern Owen County in west central Indiana...
Northeastern Greene County in southwestern Indiana...
- * Until 715 PM EST.
- * At 639 PM EST, a severe thunderstorm capable of producing a tornado was located near Bloomfield, or 20 miles west of Bloomington, moving east at 40 mph.

HAZARD...Tornado and ping pong ball size hail.

SOURCE...Radar indicated rotation.

IMPACT...Flying debris will be dangerous to those caught without shelter. Mobile homes will be damaged or destroyed. Damage to roofs, windows, and vehicles will occur. Tree damage is likely.

- * Locations impacted include...
Bloomington, Bloomfield, Ellettsville, Stinesville, Indiana University, Solsberry, Smithville, Freedom, and Whitehall.

PRECAUTIONARY/PREPAREDNESS ACTIONS...

TAKE COVER NOW! Move to a basement or an interior room on the lowest floor of a sturdy building. Avoid windows. If you are outdoors, in a mobile home, or in a vehicle, move to the closest substantial shelter and protect yourself from flying debris.

&&

LAT...LON 3903 8694 3920 8697 3933 8659 3904 8646
TIME...MOT...LOC 2339Z 263DEG 35KT 3912 8691

TORNADO...RADAR INDICATED
MAX HAIL SIZE...1.50 IN

\$\$

Updike

Tornado Warning · 2026-KIND-TO-W-0008 · bulletin 2 (update, Feb 19, 2026, 6:51 PM EST) — site inside polygon

877
WWUS53 KIND 192351
SVSIND

Severe Weather Statement
National Weather Service Indianapolis IN
651 PM EST Thu Feb 19 2026

INC055-105-119-200015-
/O.CON.KIND.TO.W.0008.000000T0000Z-260220T0015Z/
Monroe IN-Owen IN-Greene IN-
651 PM EST Thu Feb 19 2026

...A TORNADO WARNING REMAINS IN EFFECT UNTIL 715 PM EST FOR WESTERN
MONROE...SOUTHEASTERN OWEN AND NORTHEASTERN GREENE COUNTIES...

At 651 PM EST, a severe thunderstorm capable of producing a tornado
was located 10 miles south of Spencer, or 12 miles west of
Bloomington, moving east at 40 mph.

HAZARD...Tornado and ping pong ball size hail.

SOURCE...Radar indicated rotation.

IMPACT...Flying debris will be dangerous to those caught without
shelter. Mobile homes will be damaged or destroyed. Damage
to roofs, windows, and vehicles will occur. Tree damage is
likely.

Locations impacted include...
Bloomington, Ellettsville, Stinesville, Indiana University,
Solsberry, Smithville, Freedom, and Whitehall.

PRECAUTIONARY/PREPAREDNESS ACTIONS...

TAKE COVER NOW! Move to a basement or an interior room on the lowest
floor of a sturdy building. Avoid windows. If you are outdoors, in a
mobile home, or in a vehicle, move to the closest substantial shelter
and protect yourself from flying debris.

&&

LAT...LON 3906 8682 3922 8690 3933 8659 3906 8647
TIME...MOT...LOC 2351Z 263DEG 35KT 3913 8675

TORNADO...RADAR INDICATED
MAX HAIL SIZE...1.50 IN

\$\$

Updike

Tornado Warning · 2026-KIND-TO-W-0008 · bulletin 3 (update, Feb 19, 2026, 6:57 PM EST) — site inside polygon

054
WWUS53 KIND 192357
SVSIND

Severe Weather Statement
National Weather Service Indianapolis IN
657 PM EST Thu Feb 19 2026

INC055-105-119-200015-
/O.CON.KIND.TO.W.0008.000000T0000Z-260220T0015Z/
Monroe IN-Owen IN-Greene IN-
657 PM EST Thu Feb 19 2026

...A TORNADO WARNING REMAINS IN EFFECT UNTIL 715 PM EST FOR
NORTHWESTERN MONROE...SOUTHEASTERN OWEN AND NORTHEASTERN GREENE
COUNTIES...

At 656 PM EST, a confirmed tornado was located 8 miles west of
Bloomington, moving east at 40 mph.

HAZARD...Damaging tornado and ping pong ball size hail.

SOURCE...Emergency management confirmed tornado.

IMPACT...Flying debris will be dangerous to those caught without
shelter. Mobile homes will be damaged or destroyed. Damage
to roofs, windows, and vehicles will occur. Tree damage is
likely.

Locations impacted include...
Bloomington, Ellettsville, Indiana University, Solsberry, and
Whitehall.

PRECAUTIONARY/PREPAREDNESS ACTIONS...

To repeat, a tornado is on the ground. TAKE COVER NOW! Move to a
basement or an interior room on the lowest floor of a sturdy
building. Avoid windows. If you are outdoors, in a mobile home, or in
a vehicle, move to the closest substantial shelter and protect
yourself from flying debris.

&&

LAT...LON 3908 8677 3920 8682 3933 8659 3908 8648
TIME...MOT...LOC 2356Z 270DEG 35KT 3914 8668

TORNADO...OBSERVED
MAX HAIL SIZE...1.50 IN

\$\$

Updike

Tornado Warning · 2026-KIND-TO-W-0009 · bulletin 1 (issued, Feb 19, 2026, 7:01 PM EST) — site inside polygon

373
WFUS53 KIND 200001
TORIND
INC013-105-200030-
/O.NEW.KIND.TO.W.0009.260220T0001Z-260220T0030Z/

BULLETIN - EAS ACTIVATION REQUESTED
Tornado Warning
National Weather Service Indianapolis IN
701 PM EST Thu Feb 19 2026

The National Weather Service in Indianapolis has issued a

* Tornado Warning for...
Central Monroe County in south central Indiana...
Western Brown County in south central Indiana...

* Until 730 PM EST.

* At 701 PM EST, a confirmed large and extremely dangerous tornado
was located near Bloomington, moving east at 45 mph.

This is a PARTICULARLY DANGEROUS SITUATION. TAKE COVER NOW!

HAZARD...Damaging tornado.

SOURCE...Emergency management confirmed tornado.

IMPACT...You are in a life-threatening situation. Flying debris

may be deadly to those caught without shelter. Mobile homes will be destroyed. Considerable damage to homes, businesses, and vehicles is likely and complete destruction is possible.

* Locations impacted include...
Bloomington, Ellettsville, Yellowwood Lake, Indiana University, Woodville Hills, Lake Lemon, Unionville, and Whitehall.

PRECAUTIONARY/PREPAREDNESS ACTIONS...

To repeat, a large, extremely dangerous and potentially deadly tornado is on the ground. To protect your life, TAKE COVER NOW! Move to a basement or an interior room on the lowest floor of a sturdy building. Avoid windows. If you are outdoors, in a mobile home, or in a vehicle, move to the closest substantial shelter and protect yourself from flying debris.

&&

LAT...LON 3910 8664 3922 8668 3934 8635 3934 8633
3910 8625
TIME...MOT...LOC 0001Z 258DEG 37KT 3916 8659

TORNADO...OBSERVED
TORNADO DAMAGE THREAT...CONSIDERABLE
MAX HAIL SIZE...1.50 IN

\$\$

Updike

Tornado Warning · 2026-KIND-TO-W-0009 · bulletin 2 (update, Feb 19, 2026, 7:13 PM EST) — site inside polygon

878
WWUS53 KIND 200013
SVSIND

Severe Weather Statement
National Weather Service Indianapolis IN
713 PM EST Thu Feb 19 2026

INC013-105-200030-
/O.CON.KIND.TO.W.0009.000000T0000Z-260220T0030Z/
Monroe IN-Brown IN-
713 PM EST Thu Feb 19 2026

...A TORNADO WARNING REMAINS IN EFFECT UNTIL 730 PM EST FOR CENTRAL MONROE AND NORTHWESTERN BROWN COUNTIES...

At 713 PM EST, a confirmed tornado was located near Bloomington, moving east at 45 mph.

HAZARD...Damaging tornado and ping pong ball size hail.

SOURCE...Emergency management confirmed tornado.

IMPACT...Flying debris will be dangerous to those caught without shelter. Mobile homes will be damaged or destroyed. Damage to roofs, windows, and vehicles will occur. Tree damage is likely.

Locations impacted include...
Bloomington, Ellettsville, Yellowwood Lake, Indiana University, Woodville Hills, Lake Lemon, Unionville, and Whitehall.

PRECAUTIONARY/PREPAREDNESS ACTIONS...

To repeat, a tornado is on the ground. TAKE COVER NOW! Move to a basement or an interior room on the lowest floor of a sturdy building. Avoid windows. If you are outdoors, in a mobile home, or in a vehicle, move to the closest substantial shelter and protect yourself from flying debris.

&&

LAT...LON 3911 8658 3924 8664 3934 8635 3934 8633
3912 8626
TIME...MOT...LOC 0013Z 258DEG 37KT 3919 8643

TORNADO...OBSERVED
MAX HAIL SIZE...1.50 IN

\$\$

Updike

Tornado Warning · 2026-KIND-TO-W-0009 · bulletin 3 (update, Feb 19, 2026, 7:18 PM EST) — site 0.4 mi outside polygon

015
WWUS53 KIND 200018
SVSIND

Severe Weather Statement
National Weather Service Indianapolis IN
718 PM EST Thu Feb 19 2026

INC013-105-200030-
/O.CON.KIND.TO.W.0009.000000T0000Z-260220T0030Z/
Monroe IN-Brown IN-
718 PM EST Thu Feb 19 2026

...A TORNADO WARNING REMAINS IN EFFECT UNTIL 730 PM EST FOR CENTRAL
MONROE AND NORTHWESTERN BROWN COUNTIES...

At 718 PM EST, a confirmed tornado was located near Nashville, or 8
miles east of Bloomington, moving east at 45 mph.

HAZARD...Damaging tornado and ping pong ball size hail.

SOURCE...Emergency management confirmed tornado.

IMPACT...Flying debris will be dangerous to those caught without
shelter. Mobile homes will be damaged or destroyed. Damage
to roofs, windows, and vehicles will occur. Tree damage is
likely.

Locations impacted include...
Bloomington, Woodville Hills, Yellowwood Lake, Lake Lemon, and
Unionville.

PRECAUTIONARY/PREPAREDNESS ACTIONS...

To repeat, a tornado is on the ground. TAKE COVER NOW! Move to a
basement or an interior room on the lowest floor of a sturdy
building. Avoid windows. If you are outdoors, in a mobile home, or in
a vehicle, move to the closest substantial shelter and protect
yourself from flying debris.

&&

LAT...LON 3911 8649 3926 8658 3934 8635 3934 8633
3912 8626
TIME...MOT...LOC 0018Z 258DEG 37KT 3920 8636

TORNADO...OBSERVED
MAX HAIL SIZE...1.50 IN

\$\$

Updike