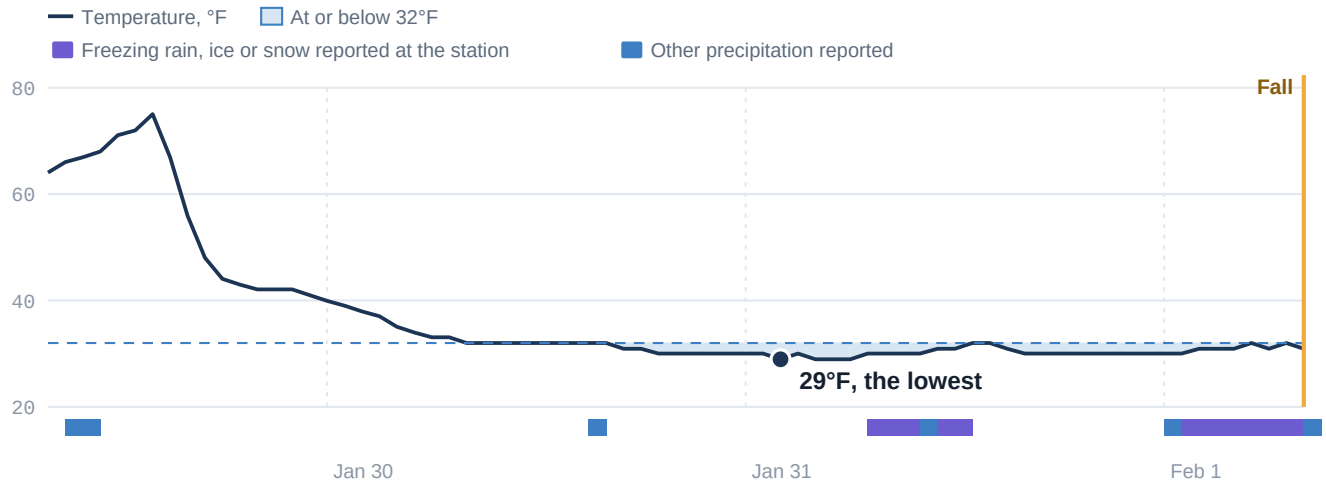
Weather Evidence Report

Report ID **WE-2023-02-01-BBD1AFAC8798** · Data retrieved Nov 6, 2026, 7:31 AM CST

301 W 2ND ST, AUSTIN, TX, 78701

Slip and fall on ice report · Date of the fall **February 1, 2023** at **8:00 AM CST** · local day in America/Chicago



72 hours before the fall at KATT, 3.9 mi NNW. The bars show what the station reported, not ice on the ground

TEMPERATURE AT THAT TIME	LAST PRECIPITATION	HOURS AT OR BELOW 32°F	TIMES IT CROSSED 32°F
31 °F	**Feb 1, 8 AM**	**49**	**1**
Air at KATT, 3.9 mi NNW	unknown precipitation	Of the 73 hours up to the fall	Rising or falling, in those hours

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

The 72 hours before the fall

Temperature, precipitation and reported weather at KATT, 3.9 mi NNW, day by day and then hour by hour. The marked row is the hour of the fall.

Local day	Low °F	High °F	Hours ≤ 32°F	Precip in	Weather
Sun Jan 29	41	75	0	0.19	light rain, heavy rain, heavy thunderstorm with rain
Mon Jan 30	30	40	16	0.01	
Tue Jan 31	**29**	32	24	0.06	light freezing rain, freezing rain, unknown precipitation COLDEST DAY
Wed Feb 1	30	32	9	**0.93**	unknown precipitation, light freezing rain, freezing rain

In bold: the lowest temperature and the most precipitation. The first and last days are partial: they count only the hours inside the 72.

Hour by hour

Hour	Temp °F	Vis mi	Gust mph	Precip in	Weather reported
Sun Jan 29, 8 AM	64	0.2	—	0.00	mist, fog
Sun Jan 29, 9 AM	66	1.0	—	<0.01	mist, light rain
Sun Jan 29, 10 AM	67	0.5	—	0.19	light rain, mist, heavy rain, heavy thunderstorm with rain, fog
Sun Jan 29, 11 AM	68	10.0	—	0.00	
Sun Jan 29, 12 PM	71	10.0	—	0.00	
Sun Jan 29, 1 PM	72	10.0	—	0.00	
Sun Jan 29, 2 PM	75	10.0	—	0.00	
Sun Jan 29, 3 PM	67	10.0	23	0.00	
Sun Jan 29, 4 PM	56	10.0	24	0.00	
Sun Jan 29, 5 PM	48	8.0	23	0.00	
Sun Jan 29, 6 PM	44	9.0	24	0.00	
Sun Jan 29, 7 PM	43	10.0	—	0.00	
Sun Jan 29, 8 PM	42	10.0	—	0.00	
Sun Jan 29, 9 PM	42	10.0	—	0.00	
Sun Jan 29, 10 PM	42	10.0	—	0.00	
Sun Jan 29, 11 PM	41	10.0	—	0.00	
Mon Jan 30, 12 AM	40	10.0	17	0.00	
Mon Jan 30, 1 AM	39	10.0	—	0.00	
Mon Jan 30, 2 AM	38	10.0	—	0.00	
Mon Jan 30, 3 AM	37	10.0	22	0.00	
Mon Jan 30, 4 AM	35	8.0	17	0.00	
Mon Jan 30, 5 AM	34	10.0	23	0.00	
Mon Jan 30, 6 AM	33	10.0	17	0.00	
Mon Jan 30, 7 AM	33	6.0	18	0.00	mist
Mon Jan 30, 8 AM	32	4.0	20	<0.01	mist
Mon Jan 30, 9 AM	32	4.0	18	0.00	mist
Mon Jan 30, 10 AM	32	6.0	20	0.00	mist
Mon Jan 30, 11 AM	32	5.0	—	<0.01	mist
Mon Jan 30, 12 PM	32	9.0	22	<0.01	
Mon Jan 30, 1 PM	32	10.0	—	0.00	
Mon Jan 30, 2 PM	32	9.0	—	<0.01	
Mon Jan 30, 3 PM	32	10.0	—	0.01	
Mon Jan 30, 4 PM	32	9.0	18	0.00	
Mon Jan 30, 5 PM	31	6.0	23	<0.01	mist
Mon Jan 30, 6 PM	31	8.0	—	0.00	
Mon Jan 30, 7 PM	30	7.0	17	<0.01	
Mon Jan 30, 8 PM	30	9.0	23	<0.01	
Mon Jan 30, 9 PM	30	10.0	—	0.00	
Mon Jan 30, 10 PM	30	9.0	—	0.00	
Mon Jan 30, 11 PM	30	4.0	16	0.00	mist
Tue Jan 31, 12 AM	30	5.0	—	0.00	mist
Tue Jan 31, 1 AM	30	8.0	—	0.00	
Tue Jan 31, 2 AM	**29**	3.0	—	0.00	mist
Tue Jan 31, 3 AM	30	4.0	—	0.00	mist
Tue Jan 31, 4 AM	**29**	5.0	—	0.00	mist
Tue Jan 31, 5 AM	**29**	4.0	—	0.00	mist
Tue Jan 31, 6 AM	**29**	8.0	—	0.00	

Hour	Temp °F	Vis mi	Gust mph	Precip in	Weather reported
Tue Jan 31, 7 AM	30	4.0	21	<0.01	light freezing rain, mist
Tue Jan 31, 8 AM	30	5.0	22	0.03	light freezing rain, mist, freezing rain
Tue Jan 31, 9 AM	30	4.0	—	<0.01	light freezing rain, mist, unknown precipitation
Tue Jan 31, 10 AM	30	8.0	18	<0.01	unknown precipitation
Tue Jan 31, 11 AM	31	3.0	20	0.01	unknown precipitation, mist, light freezing rain
Tue Jan 31, 12 PM	31	4.0	18	0.02	light freezing rain, mist
Tue Jan 31, 1 PM	32	8.0	16	0.00	
Tue Jan 31, 2 PM	32	8.0	—	0.00	
Tue Jan 31, 3 PM	31	10.0	18	0.00	
Tue Jan 31, 4 PM	30	10.0	23	0.00	
Tue Jan 31, 5 PM	30	10.0	20	0.00	
Tue Jan 31, 6 PM	30	10.0	17	0.00	
Tue Jan 31, 7 PM	30	10.0	—	0.00	
Tue Jan 31, 8 PM	30	10.0	—	0.00	
Tue Jan 31, 9 PM	30	10.0	—	0.00	
Tue Jan 31, 10 PM	30	10.0	16	0.00	
Tue Jan 31, 11 PM	30	10.0	—	0.00	
Wed Feb 1, 12 AM	30	6.0	18	<0.01	unknown precipitation, mist
Wed Feb 1, 1 AM	30	1.3	20	0.21	light freezing rain, mist, freezing rain
Wed Feb 1, 2 AM	31	4.0	17	0.14	freezing rain, mist
Wed Feb 1, 3 AM	31	5.0	21	0.11	light freezing rain, freezing rain, mist
Wed Feb 1, 4 AM	31	5.0	24	0.12	freezing rain, mist, unknown precipitation
Wed Feb 1, 5 AM	32	1.7	—	**0.23**	freezing rain, mist, light freezing rain
Wed Feb 1, 6 AM	31	2.5	—	0.07	unknown precipitation, mist, freezing rain, light freezing rain
Wed Feb 1, 7 AM	32	2.5	—	0.05	freezing rain, mist, light freezing rain
Wed Feb 1, 8 AM	31	5.0	—	<0.01	unknown precipitation, mist FALL

In bold: the coldest hours and the most precipitation in an hour.

Watches and warnings during these hours

Product	From	To	How it covered the location
Dense Fog Advisory	Jan 28, 2023, 11:49 PM CST	Jan 29, 2023, 10:00 AM CST	County or zone listed
Winter Storm Warning	Jan 30, 2023, 9:00 AM CST	Feb 2, 2023, 10:00 AM CST	County or zone listed
Winter Storm Watch	Jan 30, 2023, 12:00 PM CST	Jan 29, 2023, 9:27 PM CST	County or zone listed

Ice and snow reports within 10 miles

Local time	Report	Amount	Place	From location	Source
Mon Jan 30, 2 PM	Freezing rain	—	4 SW LOST CREEK, TRAVIS Co.	8.6 mi W	PUBLIC
Mon Jan 30, 3 PM	Freezing rain	—	4 SW LOST CREEK, TRAVIS Co.	8.6 mi W	PUBLIC
Mon Jan 30, 6 PM	Freezing rain	—	4 S JOLLYVILLE, TRAVIS Co.	9.3 mi N	PUBLIC
Mon Jan 30, 7 PM	Freezing rain	—	5 N AUSTIN, TRAVIS Co.	6.1 mi NNE	PUBLIC
Mon Jan 30, 9 PM	Freezing rain	—	3 E SUNSET VALLEY, TRAVIS Co.	2.5 mi SSW	EMERGENCY MNGR
Mon Jan 30, 10 PM	Freezing rain	—	3 E SUNSET VALLEY, TRAVIS Co.	3.1 mi S	FIRE DEPT/RESCUE

Local time	Report	Amount	Place	From location	Source	
Mon Jan 30, 11 PM	Freezing rain	—	BERGSTROM INTERNATIONAL, TRAVIS Co.	6.4 mi SE	PUBLIC	
Mon Jan 30, 11 PM	Freezing rain	—	5 N AUSTIN, TRAVIS Co.	5.2 mi N	PUBLIC	
Tue Jan 31, 4 AM	Freezing rain	—	AUSTIN, TRAVIS Co.	**0.5 mi NE**	FIRE DEPT/RESCUE	CLOSEST
Tue Jan 31, 6 AM	Freezing rain	—	6 SSW MANOR, TRAVIS Co.	9.4 mi E	EMERGENCY MNGR	
Tue Jan 31, 6 AM	Freezing rain	—	2 E SUNSET VALLEY, TRAVIS Co.	2.8 mi SSW	FIRE DEPT/RESCUE	
Tue Jan 31, 6 AM	Freezing rain	—	1 ENE BERGSTROM INTERNA, TRAVIS Co.	6.9 mi ESE	BROADCAST MEDIA	
Tue Jan 31, 7 AM	Freezing rain	—	4 NE AUSTIN, TRAVIS Co.	4.7 mi NE	FIRE DEPT/RESCUE	
Tue Jan 31, 7 AM	Freezing rain	—	2 E BERGSTROM INTERNATI, TRAVIS Co.	7.8 mi SE	DEPT OF HIGHWAYS	
Tue Jan 31, 8 AM	Freezing rain	—	2 NNW AUSTIN, TRAVIS Co.	2.5 mi NNW	DEPT OF HIGHWAYS	
Tue Jan 31, 10 AM	Freezing rain	—	4 WSW MANOR, TRAVIS Co.	8.8 mi ENE	DEPT OF HIGHWAYS	
Tue Jan 31, 6 PM	Freezing rain	0.1 inch	2 E SUNSET VALLEY, TRAVIS Co.	3.1 mi SW	PUBLIC	
Wed Feb 1, 5 AM	Freezing rain	0.25 inch	4 SSW WELLS BRANCH, TRAVIS Co.	8.9 mi NNE	BROADCAST MEDIA	
Wed Feb 1, 5 AM	Freezing rain	0.25 inch	4 S JOLLYVILLE, TRAVIS Co.	9.4 mi N	CO-OP OBSERVER	
Wed Feb 1, 6 AM	Freezing rain	**0.33 inch**	3 NNW AUSTIN, TRAVIS Co.	3.2 mi NNW	ASOS	LARGEST
Wed Feb 1, 6 AM	Freezing rain	0.25 inch	2 E AUSTIN, TRAVIS Co.	3.0 mi ENE	PUBLIC	
Wed Feb 1, 7 AM	Freezing rain	**0.33 inch**	4 SSW WELLS BRANCH, TRAVIS Co.	8.9 mi NNE	BROADCAST MEDIA	LARGEST

These readings are from the station named above. They do not show whether ice was on any surface, when a surface was treated, or who was responsible for it. This is not a certified record; a court may require one.

Sources and limitations

Coordinates	30.26496, -97.74667
County · NWS zones · office	Travis County, TX · TXC453, TXZ192 · EWX
Location method	US Census Geocoder address match
Address as entered	301 W 2nd St, Austin, TX
Local day	Feb 1, 2023, 12:00 AM CST to Feb 2, 2023, 12:00 AM CST (2023-02-01 06:00Z–2023-02-02 06:00Z)

Data sources

Station readings: NOAA NCEI Global Historical Climatology Network – hourly (GHCNh), for the nearest reporting station. Units converted from metric for display.

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

Storm reports: NWS Local Storm Reports via the Iowa Environmental Mesonet. Preliminary, and reproduced as issued.

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

What this report leaves out

This report holds only the records that answer its question. It doesn't include every record for the date, such as raw station reports, all warning bulletins or the wider storm record. Our standard Property damage report at weatherevidence.com has them.

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 location. 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: Nov 6, 2026, 7:31 AM CST. Report ID: WE-2023-02-01-BBD1AFAC8798. 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	2026-11-06T13:30:48Z	retrieved	ba9d69daaa57d349
ghcnh_USC00411541_2023	2026-11-06T13:30:58Z	not published	
ghcnh_USC00411542_2023	2026-11-06T13:30:59Z	not published	
ghcnh_USW00000166_2023	2026-11-06T13:31:01Z	retrieved	c60b98d696870a61
ghcnh_USW00000230_2023	2026-11-06T13:30:57Z	retrieved	0ab9fb5caba7b616
ghcnh_USW00013904_2023	2026-11-06T13:30:54Z	retrieved	11cc63334f889bc3
ghcnh_USW00013958_2023	2026-11-06T13:30:52Z	retrieved	9232ff953db2f564
ghcnh_USW00093923_2023	2026-11-06T13:30:50Z	not published	
ghcnh_station_list	2026-11-06T13:30:49Z	retrieved	812ea50bd5efd1b9
iem_lsr	2026-11-06T13:31:06Z	retrieved	496791d1e69ecbf6
iem_vtec_2023-KEWX-FG-Y-0005	2026-11-06T13:31:02Z	retrieved	6fcdf4d1c5b22655
iem_vtec_2023-KEWX-WS-A-0001	2026-11-06T13:31:04Z	retrieved	4c7cb725172878fb
iem_vtec_2023-KEWX-WS-W-0001	2026-11-06T13:31:03Z	retrieved	4a7d4cc076e61845
iem_vtec_bypoint	2026-11-06T13:31:02Z	retrieved	a2909a7ed686a05c
nws_points	2026-11-06T13:30:48Z	retrieved	c24ff784f873c30b