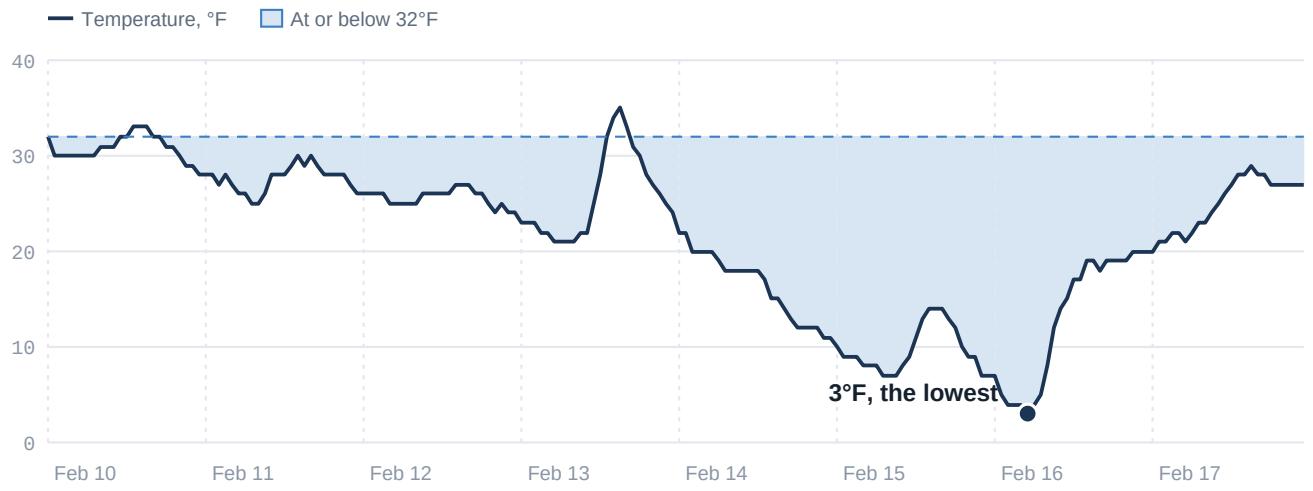
Weather Evidence Report

Report ID **WE-2021-02-17-9285CF1885A3** · Data retrieved Nov 6, 2026, 7:31 AM CST

1500 MARILLA ST, DALLAS, TX, 75201

Frozen pipes report · Date you found the burst pipe **February 17, 2021** · local day in America/Chicago



The week before the date at KDAL, 4.9 mi NNW

LOWEST TEMPERATURE	HOURS AT OR BELOW 32°F	HOURS AT OR BELOW 20°F	LONGEST STRETCH AT OR BELOW 32°F
3 °F	**186**	**71**	**103 h**
Tue Feb 16, 5 AM · KDAL, 4.9 mi NNW	Of 192 hours	Of 192 hours	Unbroken hours

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

The cold before the pipe burst

Air temperature at KDAL, 4.9 mi NNW for the seven days before the date, and that date.

Local day	Low °F	High °F	Hours ≤ 32°F	Hours ≤ 20°F	Precip in	Weather	
Wed Feb 10	28	33	21	0	<0.01	light freezing drizzle, light freezing rain	
Thu Feb 11	25	30	24	0	0.02	light freezing drizzle, light freezing rain, light freezing rain and ice pellets	
Fri Feb 12	24	27	24	0	<0.01	light snow	
Sat Feb 13	21	35	21	0	<0.01	light freezing drizzle, light freezing rain	
Sun Feb 14	11	22	24	22	**0.14**	light ice pellets, light snow, light snow and ice pellets, snow	
Mon Feb 15	7	14	24	24	0.07	light snow, snow	
Tue Feb 16	**3**	20	24	24	0.01	light ice pellets, light snow and ice pellets, light snow	COLDEST DAY
Wed Feb 17	20	29	24	1	0.13	light snow and ice pellets, light snow, snow, light freezing rain and ice pellets	

In bold: the lowest temperature and the most precipitation.

First reading at or below 32°F: **Wed Feb 10, 12 AM**. Last: **Wed Feb 17, 11 PM**.

Watches and warnings during these days

Product	From	To	How it covered the location
Winter Weather Advisory	Feb 10, 2021, 12:20 AM CST	Feb 11, 2021, 12:00 PM CST	County or zone listed
Winter Storm Warning	Feb 13, 2021, 6:00 AM CST	Feb 15, 2021, 9:00 AM CST	County or zone listed
Winter Storm Watch	Feb 14, 2021, 12:00 AM CST	Feb 12, 2021, 2:49 PM CST	County or zone listed
Wind Chill Warning	Feb 14, 2021, 5:49 PM CST	Feb 16, 2021, 12:00 PM CST	County or zone listed
Hard Freeze Warning	Feb 14, 2021, 5:54 PM CST	Feb 16, 2021, 12:00 PM CST	County or zone listed
Winter Storm Warning	Feb 16, 2021, 6:00 PM CST	Feb 17, 2021, 12:18 PM CST	County or zone listed

This is outdoor air at the station. It does not show the temperature inside the building, whether the heat was on, or what froze a pipe.

Sources and limitations

Coordinates	32.77666, -96.79584
County · NWS zones · office	Dallas County, TX · TXC113, TXZ119 · FWD
Location method	US Census Geocoder address match
Address as entered	1500 Marilla St, Dallas, TX
Local day	Feb 17, 2021, 12:00 AM CST to Feb 18, 2021, 12:00 AM CST (2021-02-17 06:00Z–2021-02-18 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).

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 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: Nov 6, 2026, 7:31 AM CST. Report ID: WE-2021-02-17-9285CF1885A3. 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	2026-11-06T13:31:07Z	retrieved	87409d48e4414af5
ghcnh_USC00414597_2021	2026-11-06T13:31:20Z	retrieved	251ef823e61895f9
ghcnh_USW00003970_2021	2026-11-06T13:31:17Z	retrieved	e339435cdfd268cf
ghcnh_USW00003971_2021	2026-11-06T13:31:14Z	retrieved	00aab72a71b15653
ghcnh_USW00013907_2021	2026-11-06T13:31:14Z	not published	
ghcnh_USW00013960_2021	2026-11-06T13:31:11Z	retrieved	fca87a0149b79fb4
ghcnh_USW00053975_2021	2026-11-06T13:31:22Z	retrieved	ceac9b850a2b27af
ghcnh_USW00093901_2021	2026-11-06T13:31:15Z	not published	
ghcnh_USW00093928_2021	2026-11-06T13:31:09Z	not published	
ghcnh_station_list	2026-11-06T13:31:09Z	retrieved	812ea50bd5efd1b9
iem_vtec_2021-KFWD-HZ-W-0001	2026-11-06T13:31:28Z	retrieved	55add6fefa6aad34
iem_vtec_2021-KFWD-WC-W-0001	2026-11-06T13:31:28Z	retrieved	ea440487add8fd6e
iem_vtec_2021-KFWD-WS-A-0002	2026-11-06T13:31:27Z	retrieved	b84e14bc7f35985c
iem_vtec_2021-KFWD-WS-W-0003	2026-11-06T13:31:26Z	retrieved	802052b7432e7085
iem_vtec_2021-KFWD-WS-W-0004	2026-11-06T13:31:29Z	retrieved	e2f2cec474211d45
iem_vtec_2021-KFWD-WW-Y-0003	2026-11-06T13:31:25Z	retrieved	6e134353eec2ccf4
iem_vtec_bypoint	2026-11-06T13:31:24Z	retrieved	35f3633b9638a49c
nws_points	2026-11-06T13:31:07Z	retrieved	cf45c107359ee134