

SIouxLAND’S FIVE-DAY FORECAST

TODAY

Low clouds and windy

WIND

NW 12-25 mph

26°

TONIGHT

Periods of snow late

WIND

NNW 8-16 mph

6°

SATURDAY

A little snow, up to 1"

WIND

N 8-16 mph

8° -13°

SUNDAY

Mostly sunny and cold

WIND

SSE 8-16 mph

15° 11°

MONDAY

Partly sunny; not as cold

WIND

WNW 4-8 mph

36° 20°

TUESDAY

Some sun

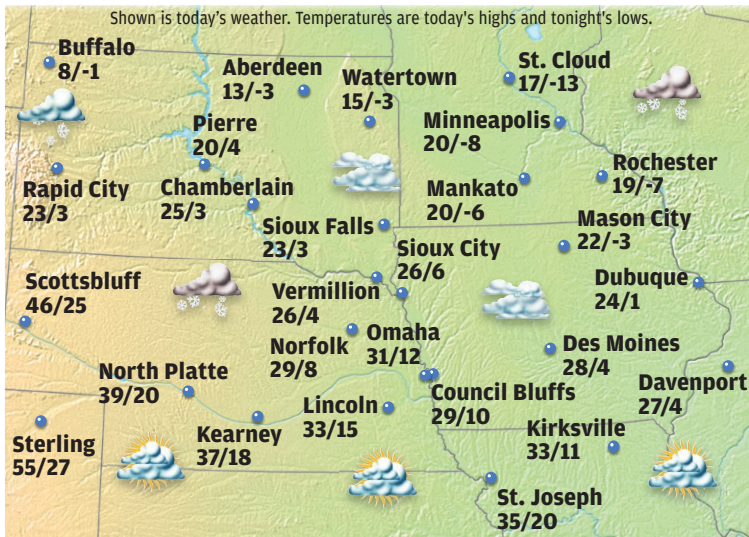
WIND

S 6-12 mph

39° 27°

REGIONAL FORECAST

Low clouds and windy today; colder in northeastern Nebraska. Periods of snow with little or no accumulation tonight. Intermittent snow and flurries with little or no accumulation tomorrow; storm total snowfall 1-3 inches. Not as cold in southeastern South Dakota Sunday.



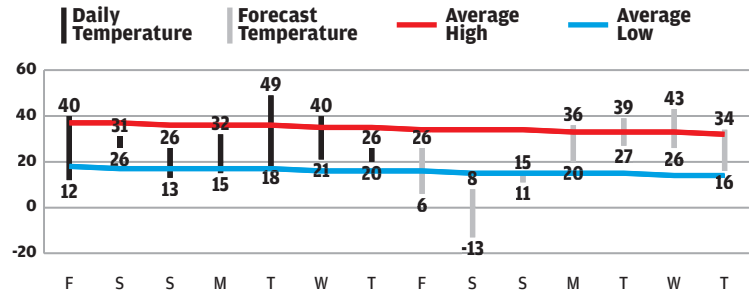
REGIONAL CITIES

| City           | Today Hi/Lo/W | Saturday Hi/Lo/W | City        | Today Hi/Lo/W | Saturday Hi/Lo/W |
|----------------|---------------|------------------|-------------|---------------|------------------|
| Ames           | 26/4/c        | 7/-15/sn         | Ottumwa     | 29/5/c        | 8/-12/sn         |
| Broken Bow     | 34/15/c       | 17/6/c           | Pierre      | 20/4/sn       | 7/-12/sn         |
| Cedar Rapids   | 27/1/c        | 4/-14/sn         | Rapid City  | 23/3/c        | 8/2/sn           |
| Chamberlain    | 25/3/sn       | 5/-10/sn         | Rochester   | 19/-7/sf      | -3/-17/sn        |
| Columbus       | 30/10/c       | 13/-1/sn         | St. Joseph  | 35/20/pc      | 25/2/c           |
| Council Bluffs | 29/10/c       | 11/-7/sn         | Sioux Falls | 23/3/c        | 7/-20/sn         |
| Denison        | 27/4/c        | 7/-16/sn         | Spencer     | 24/0/c        | 2/-24/sn         |
| Des Moines     | 28/4/c        | 8/-11/sn         | Vermillion  | 26/4/c        | 8/-13/sn         |
| Fargo          | 4/-21/pc      | -8/-23/pc        | Waterloo    | 26/0/c        | 5/-14/sn         |
| Fort Dodge     | 25/1/c        | 4/-19/sn         | Watertown   | 15/-3/c       | 0/-16/c          |
| Fremont        | 30/9/c        | 11/-5/sn         | Worthington | 20/-2/c       | 2/-18/sn         |
| Kearney        | 37/18/c       | 20/3/pc          |             |               |                  |
| Lincoln        | 33/15/c       | 17/-2/sn         |             |               |                  |
| Mankato        | 20/-6/sf      | -1/-15/c         |             |               |                  |
| Marshall       | 19/-2/c       | 4/-15/sn         |             |               |                  |
| Mason City     | 22/-3/c       | 0/-16/sn         |             |               |                  |
| Minneapolis    | 20/-8/sn      | -2/-16/pc        |             |               |                  |
| Norfolk        | 29/8/c        | 10/-8/sn         |             |               |                  |
| Omaha          | 31/12/c       | 14/-6/sn         |             |               |                  |

MISSOURI RIVER

| River      | Flood Stage (ft.) | Stage Thu. | 24-hour Change |
|------------|-------------------|------------|----------------|
| Yankton    | 20                | 8.65       | +0.26          |
| Ponca      | 20                | 6.46       | none           |
| Sioux City | 30                | 6.11       | +0.01          |

TEMPERATURE TRENDS



ALMANAC

|                                                                                                                     |                 |
|---------------------------------------------------------------------------------------------------------------------|-----------------|
| Sioux City through 5 pm Thursday                                                                                    |                 |
| Temperature                                                                                                         |                 |
| High/low                                                                                                            | 26°/20°         |
| Normal high/low                                                                                                     | 35°/16°         |
| Record high                                                                                                         | 60° (1946)      |
| Record low                                                                                                          | -10° (1989)     |
| Precipitation                                                                                                       |                 |
| 24-hour total                                                                                                       | 0.02"           |
| Month to date (normal)                                                                                              | 0.19" (0.38")   |
| Year to date (normal)                                                                                               | 27.12" (28.66") |
| Record for the date                                                                                                 | 0.44" (1961)    |
| Snowfall                                                                                                            |                 |
| 24-hour total                                                                                                       | Trace           |
| Month to date (normal)                                                                                              | 3.4" (2.5")     |
| Season to date (normal)                                                                                             | 11.4" (6.5")    |
| Last season to date                                                                                                 | 1.5"            |
| Record for this date                                                                                                | 5.2" (2000)     |
| Heating Degree Days                                                                                                 |                 |
| Degree days are an indicator of energy needs. The more the total degree days, the more energy is necessary to heat. |                 |
| Thursday                                                                                                            | 42              |
| Month to date                                                                                                       | 474             |
| Normal month to date                                                                                                | 417             |
| Since July 1                                                                                                        | 1649            |
| Normal since July 1                                                                                                 | 1888            |

|                                                                                                                                                       |      |        |        |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|------|--------|--------|
| RealFeel Temperature® Today                                                                                                                           |      |        |        |
| An exclusive index of effective temperature, wind, humidity, sunshine intensity, cloudiness, precipitation, pressure and elevation on the human body. |      |        |        |
| 4°                                                                                                                                                    | 3°   | 0°     | -4°    |
| 8 a.m.                                                                                                                                                | noon | 4 p.m. | 8 p.m. |

UV Index Today

Shown is the highest value of the day.

The higher the AccuWeather.com UV Index™ number, the greater the need for eye and skin protection.

Today's Air Quality

airnow.gov

Forecast index based on presence of man-made particulates affecting aspects of human health.

Skywatch

|      |              |             |
|------|--------------|-------------|
| Sun  | Rise 7:46 am | Set 4:53 pm |
| Moon | 12:38 am     | 12:53 pm    |

Dec 19   Dec 27   Jan 3   Jan 10

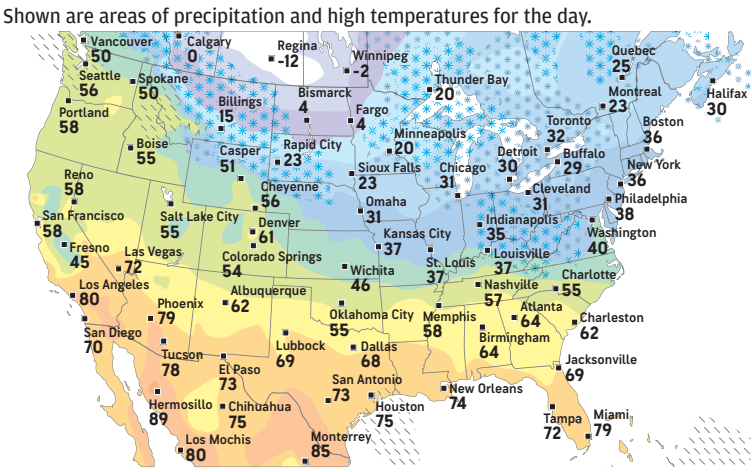
Forecasts and graphics provided by AccuWeather, Inc. ©2025

AccuWeather

Proven Superior Accuracy™

Get the AccuWeather app

**National Forecast:** Lake-effect snow showers will ease across the Great Lakes today, although a few flurries are still expected. Meanwhile, a quick burst of snow in the Ohio Valley may cause slippery travel. Locally heavy snow will blanket Montana. While the big rain has ended in western Washington and Oregon, river flooding will continue.



| -10s    | -0s      | 0s       | 10s         | 20s     | 30s      | 40s         | 50s      | 60s     | 70s         | 80s      | 90s      | 100s      | 110s     |        |            |          |         |         |         |         |         |         |          |       |         |         |            |          |          |             |          |          |        |         |          |               |          |         |           |          |          |         |          |         |         |         |          |               |         |          |            |          |          |         |         |          |           |          |          |              |          |         |              |          |         |            |          |          |             |          |          |              |          |          |           |         |         |              |         |          |        |          |          |            |         |          |         |          |         |         |          |         |        |           |           |            |         |        |         |         |         |      |         |          |           |           |            |            |         |          |           |         |         |           |         |        |              |          |         |          |          |          |           |          |        |                |         |         |          |          |         |             |          |          |          |          |          |           |         |          |         |          |          |               |          |          |              |          |          |              |          |          |             |          |          |          |         |         |              |         |          |                  |          |         |                |         |        |         |         |          |        |        |         |         |         |          |             |          |         |                 |         |          |           |         |         |          |          |          |           |         |         |       |         |          |        |          |        |                |          |         |                |         |         |              |          |          |         |          |         |                |          |         |
|---------|----------|----------|-------------|---------|----------|-------------|----------|---------|-------------|----------|----------|-----------|----------|--------|------------|----------|---------|---------|---------|---------|---------|---------|----------|-------|---------|---------|------------|----------|----------|-------------|----------|----------|--------|---------|----------|---------------|----------|---------|-----------|----------|----------|---------|----------|---------|---------|---------|----------|---------------|---------|----------|------------|----------|----------|---------|---------|----------|-----------|----------|----------|--------------|----------|---------|--------------|----------|---------|------------|----------|----------|-------------|----------|----------|--------------|----------|----------|-----------|---------|---------|--------------|---------|----------|--------|----------|----------|------------|---------|----------|---------|----------|---------|---------|----------|---------|--------|-----------|-----------|------------|---------|--------|---------|---------|---------|------|---------|----------|-----------|-----------|------------|------------|---------|----------|-----------|---------|---------|-----------|---------|--------|--------------|----------|---------|----------|----------|----------|-----------|----------|--------|----------------|---------|---------|----------|----------|---------|-------------|----------|----------|----------|----------|----------|-----------|---------|----------|---------|----------|----------|---------------|----------|----------|--------------|----------|----------|--------------|----------|----------|-------------|----------|----------|----------|---------|---------|--------------|---------|----------|------------------|----------|---------|----------------|---------|--------|---------|---------|----------|--------|--------|---------|---------|---------|----------|-------------|----------|---------|-----------------|---------|----------|-----------|---------|---------|----------|----------|----------|-----------|---------|---------|-------|---------|----------|--------|----------|--------|----------------|----------|---------|----------------|---------|---------|--------------|----------|----------|---------|----------|---------|----------------|----------|---------|
| Showers |          | T-storms |             | Rain    |          | Flurries    |          | Snow    |             | Ice      |          |           |          |        |            |          |         |         |         |         |         |         |          |       |         |         |            |          |          |             |          |          |        |         |          |               |          |         |           |          |          |         |          |         |         |         |          |               |         |          |            |          |          |         |         |          |           |          |          |              |          |         |              |          |         |            |          |          |             |          |          |              |          |          |           |         |         |              |         |          |        |          |          |            |         |          |         |          |         |         |          |         |        |           |           |            |         |        |         |         |         |      |         |          |           |           |            |            |         |          |           |         |         |           |         |        |              |          |         |          |          |          |           |          |        |                |         |         |          |          |         |             |          |          |          |          |          |           |         |          |         |          |          |               |          |          |              |          |          |              |          |          |             |          |          |          |         |         |              |         |          |                  |          |         |                |         |        |         |         |          |        |        |         |         |         |          |             |          |         |                 |         |          |           |         |         |          |          |          |           |         |         |       |         |          |        |          |        |                |          |         |                |         |         |              |          |          |         |          |         |                |          |         |
|         |          |          |             |         |          |             |          |         |             |          |          |           |          |        |            |          |         |         |         |         |         |         |          |       |         |         |            |          |          |             |          |          |        |         |          |               |          |         |           |          |          |         |          |         |         |         |          |               |         |          |            |          |          |         |         |          |           |          |          |              |          |         |              |          |         |            |          |          |             |          |          |              |          |          |           |         |         |              |         |          |        |          |          |            |         |          |         |          |         |         |          |         |        |           |           |            |         |        |         |         |         |      |         |          |           |           |            |            |         |          |           |         |         |           |         |        |              |          |         |          |          |          |           |          |        |                |         |         |          |          |         |             |          |          |          |          |          |           |         |          |         |          |          |               |          |          |              |          |          |              |          |          |             |          |          |          |         |         |              |         |          |                  |          |         |                |         |        |         |         |          |        |        |         |         |         |          |             |          |         |                 |         |          |           |         |         |          |          |          |           |         |         |       |         |          |        |          |        |                |          |         |                |         |         |              |          |          |         |          |         |                |          |         |
| Today   |          | Saturday |             | Today   |          | Saturday    |          | Today   |             | Saturday |          |           |          |        |            |          |         |         |         |         |         |         |          |       |         |         |            |          |          |             |          |          |        |         |          |               |          |         |           |          |          |         |          |         |         |         |          |               |         |          |            |          |          |         |         |          |           |          |          |              |          |         |              |          |         |            |          |          |             |          |          |              |          |          |           |         |         |              |         |          |        |          |          |            |         |          |         |          |         |         |          |         |        |           |           |            |         |        |         |         |         |      |         |          |           |           |            |            |         |          |           |         |         |           |         |        |              |          |         |          |          |          |           |          |        |                |         |         |          |          |         |             |          |          |          |          |          |           |         |          |         |          |          |               |          |          |              |          |          |              |          |          |             |          |          |          |         |         |              |         |          |                  |          |         |                |         |        |         |         |          |        |        |         |         |         |          |             |          |         |                 |         |          |           |         |         |          |          |          |           |         |         |       |         |          |        |          |        |                |          |         |                |         |         |              |          |          |         |          |         |                |          |         |
| City    | Hi/Low/W | City     | Hi/Low/W    | City    | Hi/Low/W | City        | Hi/Low/W | City    | Hi/Low/W    | City     | Hi/Low/W | City      | Hi/Low/W |        |            |          |         |         |         |         |         |         |          |       |         |         |            |          |          |             |          |          |        |         |          |               |          |         |           |          |          |         |          |         |         |         |          |               |         |          |            |          |          |         |         |          |           |          |          |              |          |         |              |          |         |            |          |          |             |          |          |              |          |          |           |         |         |              |         |          |        |          |          |            |         |          |         |          |         |         |          |         |        |           |           |            |         |        |         |         |         |      |         |          |           |           |            |            |         |          |           |         |         |           |         |        |              |          |         |          |          |          |           |          |        |                |         |         |          |          |         |             |          |          |          |          |          |           |         |          |         |          |          |               |          |          |              |          |          |              |          |          |             |          |          |          |         |         |              |         |          |                  |          |         |                |         |        |         |         |          |        |        |         |         |         |          |             |          |         |                 |         |          |           |         |         |          |          |          |           |         |         |       |         |          |        |          |        |                |          |         |                |         |         |              |          |          |         |          |         |                |          |         |
| Albany  | 31/18/pc | 32/16/sf | Little Rock | 64/34/s | 52/22/sh | Albuquerque | 62/34/s  | 64/33/s | Los Angeles | 80/50/s  | 74/48/c  | Anchorage | 19/12/s  | 18/8/s | Louisville | 37/29/sn | 31/4/sn | Atlanta | 64/42/s | 65/38/s | Memphis | 58/34/s | 52/17/sh | Miami | 79/67/s | 81/69/c | Birmingham | 64/37/pc | 63/30/sh | New Orleans | 74/58/pc | 73/55/pc | Boston | 36/26/s | 37/27/pc | New York City | 36/28/pc | 40/30/c | Charlotte | 55/32/pc | 58/39/pc | Norfolk | 40/32/pc | 50/37/s | Chicago | 31/5/sf | 10/-4/sn | Oklahoma City | 55/30/s | 55/15/pc | Cincinnati | 35/27/sn | 30/-2/sn | Orlando | 73/52/s | 75/57/pc | Cleveland | 31/25/sf | 29/14/sn | Philadelphia | 38/27/pc | 44/32/c | Columbus, OH | 35/28/sn | 29/6/sn | Pittsburgh | 32/24/pc | 31/11/sn | Concord, NH | 30/14/pc | 31/21/pc | Portland, ME | 29/15/pc | 30/24/pc | Davenport | 27/4/sf | 6/-9/sn | Portland, OR | 58/45/c | 53/45/pc | Denver | 61/45/pc | 58/27/pc | Providence | 35/19/s | 38/27/pc | Detroit | 30/19/pc | 25/8/sf | Raleigh | 46/29/pc | 57/38/s | Duluth | 17/-17/sn | -4/-15/pc | Rapid City | 23/3/sn | 8/2/sn | El Paso | 73/40/s | 73/44/s | Reno | 58/25/s | 59/29/pc | Fairbanks | 16/-20/sn | -11/-38/pc | Sacramento | 46/40/c | 49/40/pc | Flagstaff | 63/24/s | 63/26/s | St. Louis | 37/21/c | 27/1/c | Grand Rapids | 28/13/sn | 16/6/sn | St. Paul | 20/-8/sn | 1/-16/pc | Green Bay | 22/-9/sn | 0/-4/c | Salt Lake City | 55/34/s | 54/30/s | Hartford | 34/19/pc | 36/25/c | San Antonio | 73/60/pc | 76/51/pc | Honolulu | 81/71/pc | 83/72/sh | San Diego | 70/52/s | 68/54/pc | Houston | 75/61/pc | 74/54/sh | San Francisco | 58/43/pc | 60/46/pc | Indianapolis | 35/22/sn | 23/-6/sn | San Juan, PR | 88/74/pc | 87/75/sh | Jackson, MS | 69/50/pc | 67/37/sh | Santa Fe | 59/29/s | 61/28/s | Jacksonville | 69/41/s | 72/47/sh | Sault Ste. Marie | 29/15/sn | 21/8/sn | Jefferson City | 38/26/c | 30/4/c | Seattle | 56/46/c | 50/48/pc | Janeau | 17/9/s | 21/14/c | Spokane | 50/41/c | 50/37/pc | Kansas City | 37/22/pc | 27/4/pc | Springfield, IL | 32/12/c | 16/-9/sn | Knoxville | 55/35/c | 52/27/c | Syracuse | 30/16/sf | 32/12/sn | Las Vegas | 72/46/s | 68/49/s | Tampa | 72/55/s | 77/62/pc | Tucson | 40/23/pc | 28/6/c | Wilmington, DE | 38/24/pc | 41/29/c | Washington, DC | 40/30/c | 46/27/c | Wilkes-Barre | 33/17/pc | 35/19/pc | Wichita | 46/26/pc | 40/15/s | Wilmington, DE | 38/24/pc | 41/29/c |