



November 18, 2025 - For Immediate Release

Dry conditions allowed 6.4 **days suitable for fieldwork** during the week ending November 16, 2025, according to the USDA, National Agricultural Statistics Service. Fieldwork included wrapping up harvest, fertilizer applications, and fall tillage.

Topsoil moisture condition rated 7 percent very short, 27 percent short, 62 percent adequate and 4 percent surplus. **Subsoil moisture** condition was 6 percent very short, 27 percent short, 63 percent adequate and 4 percent surplus.

Corn for grain harvest was 97 percent complete. Moisture content of field corn being harvested for grain was 15 percent. **Soybean** harvest was 99 percent complete.

Crop Progress as of November 16, 2025

Item	Districts									State			
	NW	NC	NE	WC	C	EC	SW	SC	SE	This week	Last week	Last year	5-year avg
Corn harvested for grain	(percent)												
Corn harvested for grain	99	98	96	97	98	98	94	93	97	97	(NA)	97	96
Soybeans harvested	100	100	100	100	99	99	96	97	98	99	(NA)	100	99

(NA) Not available

Days Suitable for Fieldwork and Soil Moisture Condition as of November 16, 2025

Item	Districts									State		
	NW	NC	NE	WC	C	EC	SW	SC	SE	This week	Last week	Last year
Days suitable	(days)											
Days suitable	5.6	6.4	6.8	5.9	6.5	6.9	6.5	6.9	6.5	6.4	(NA)	3.6
Topsoil moisture	(percent)											
Very short	3	2	8	1	2	13	11	15	19	7	(NA)	8
Short	14	12	30	17	26	44	35	47	39	27	(NA)	28
Adequate	75	76	61	76	71	43	54	38	41	62	(NA)	61
Surplus	8	10	1	6	1	0	0	0	1	4	(NA)	3
Subsoil moisture												
Very short	2	2	7	4	3	9	10	7	18	6	(NA)	15
Short	13	11	30	18	26	46	30	57	39	27	(NA)	44
Adequate	77	75	63	70	68	45	60	36	42	63	(NA)	40
Surplus	8	12	0	8	3	0	0	0	1	4	(NA)	1

(NA) Not available

The complete report can be found on the USDA NASS website at www.nass.usda.gov/Publications.

IOWA PRELIMINARY WEATHER SUMMARY

**Provided by Justin Glisan, Ph.D., State Climatologist
Iowa Department of Agriculture and Land Stewardship**

Warmer temperatures and windy conditions were present for much of the reporting period while precipitation was not; only a handful of stations observed measurable rainfall as a less-active storm track was present. The warmest conditions were found in northern and western Iowa with a statewide average temperature at 41.6 degrees, 3.6 degrees above normal.

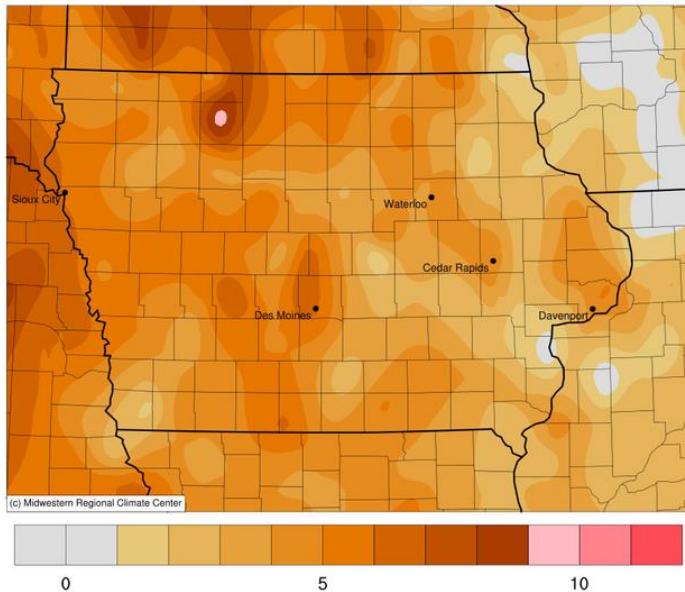
Gusty northwesterly winds persisted through Sunday (9th) afternoon as clouds gradually cleared over western Iowa, while mostly cloudy skies held across the rest of the state. Light rain and some snow showers were observed at a few stations, though totals were negligible. Daytime temperatures were well below average, holding in the mid-20s to mid-30s for much of Iowa; the statewide average high was 31 degrees, 18 degrees below normal. Monday (10th) dawned clear and frigid with lows ranging from the upper single digits in the northwest to the low 20s in the southeast. Afternoon conditions remained unseasonably cool, holding in the 30s as winds shifted to a westerly direction. Tuesday (11th) was sunny and warmer with highs in the 50s statewide. After sunset, vivid Aurora Borealis from an anomalously strong solar storm were visible across the northern sky.

Morning lows on Wednesday (12th) fell into the 30s under clear skies and light westerly winds. Daytime temperatures climbed into the upper 50s and low 60s as winds increased and shifted to the northwest. Thursday (13th) and Friday (14th) were the warmest days of the week, with afternoon highs in the 60s for the former and in the upper 60s to low 70s for the latter; overall temperatures were 15 to 30 degrees above normal. Conditions cooled on Saturday (15th) as a cold front dropped through the Upper Midwest, shifting winds to the northwest. Temperatures ranged from the 50s in the north to the upper 60s in the south under clear skies as winds became blustery. Skies became partly cloudy on Sunday (16th) with morning lows in the upper 20s and low 30s.

Weekly precipitation totals ranged from no accumulation at most stations to 0.02 inch at Keokuk Municipal Airport (Lee County). The statewide weekly average precipitation was not at a measurable threshold, while the normal is 0.44 inch. Several stations reported the week's high temperature of 76 degrees on the 14th, on average 27 degrees above normal. Spencer Municipal Airport (Clay County) recorded the week's low temperature of six degrees on the 10th, 21 degrees below normal.

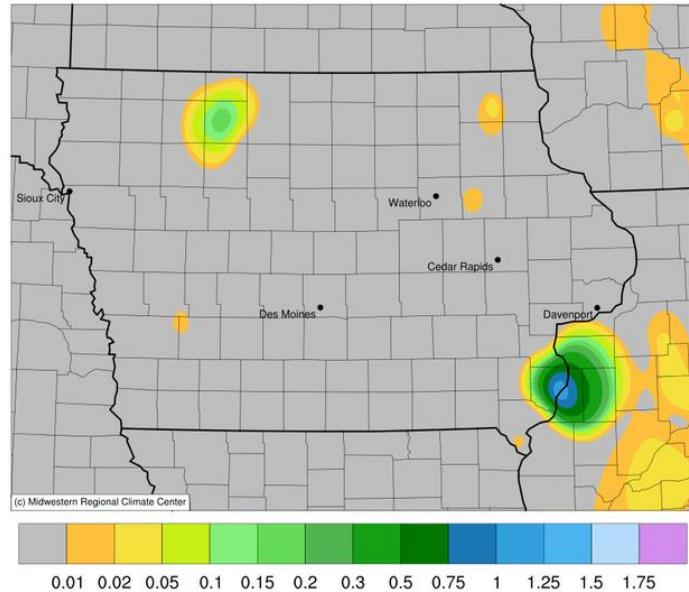
Average Temperature (°F): Departure from 1991-2020 Normals

November 10, 2025 to November 16, 2025



Accumulated Precipitation (in)

November 10, 2025 to November 16, 2025



Temperature and Precipitation Maps, courtesy of the Midwestern Regional Climate Center, are available at:
<https://mrcc.purdue.edu/CLIMATE/>

Additional soil moisture data are available at: <https://nassgeo.csiss.gmu.edu/CropCASMA/>