

# **Wisconsin Crop Progress & Condition**



Upper Midwest Region - Wisconsin Field Office · 2811 Agriculture Drive · Madison WI 53718-6777 · (608) 224-4848 fax (855) 271-9802 · www.nass.usda.gov

Cooperating with Wisconsin Department of Agriculture, Trade and Consumer Protection

Media Contact: Greg Bussler

For the week ending April 26, 2020 Issued April 27, 2020

Wisconsin had 5.5 days suitable for fieldwork for the week

ending April 26, 2020, according to the USDA's National

Agricultural Statistics Service. Dry, clear, and cool weather this

week allowed farmers to make great progress on spring

fieldwork. Overnight lows were in the 30s or below for much of the state, with multiple frosts and freezes. Sunny and windy

conditions during the day helped dry up surplus topsoil moisture.

Farmers worked to bring in the last of the corn left standing over the winter, till fields, and apply fertilizer and manure. Planting took off, with small grains, alfalfa, potatoes, peas, corn, and soybeans all going in the ground. Hay stands were greening up,

though it was still too early to judge the extent of winter freeze

damage. Reporters across the state commented that planting

**Topsoil moisture** condition was rated 0 percent very short, 4

percent short, 80 percent adequate and 16 percent surplus.

Subsoil moisture condition was rated 0 percent very short, 2

Spring tillage was 34 percent complete statewide, 12 days ahead

Corn planting was 11 percent complete, 13 days ahead of last

Soybean planting was 2 percent complete, 11 days ahead of last

Oats planted were reported as 37 percent complete, 2 weeks

ahead of last year and 4 days ahead of the average. Nine percent of the crop was emerged, a week ahead of last year and 2 days

percent short, 79 percent adequate and 19 percent surplus.

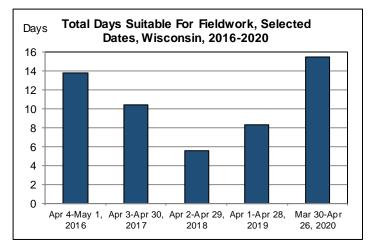
of last year and 5 days ahead of the 5-year average.

progress was well ahead of this time last year.

**Potato** planting was 31 percent complete, 6 days ahead of last year and 3 days ahead of the average.

Winter wheat was 59 percent in good to excellent condition statewide, up 7 percentage points from last week.

**Pasture** condition was rated 51 percent in good to excellent condition, 5 percentage points above last week.



#### Crop Condition as of April 26, 2020

Item	Very poor	Poor	Fair	Good	Excellent	
	(percent)	(percent)	(percent)	(percent)	(percent)	
Pasture	6	14	29	37	14	
Winter wheat	4	6	31	47	12	

### Crop Progress as of April 26, 2020

ahead of the average.

year and 4 days ahead of the average.

year and 5 days ahead of the average.

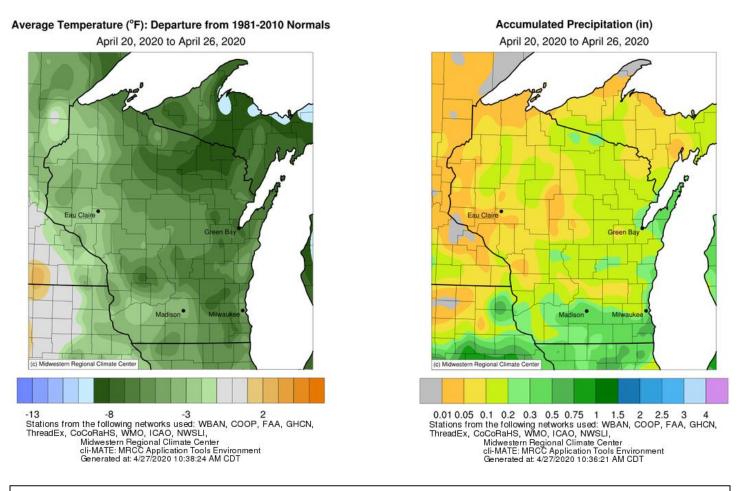
		Districts										State			
Item	NW	NC	NE	WC	С	EC	SW	SC	SE	This week	Last week	Last year	5-yr average		
	(percent)	(percent)	(percent)	(percent)											
Corn planted	5	0	0	8	4	7	13	22	22	11	1	3	5		
Oats planted	12	4	18	32	30	39	60	74	58	37	21	16	28		
Oats emerged	0	0	0	3	3	2	28	24	3	9	1	3	6		
Spring tillage	11	4	29	27	41	39	41	49	50	34	14	16	23		

#### Days Suitable for Fieldwork and Soil Moisture Condition as of April 26, 2020

Item					Districts						State	
nem	NW	NC	NE	WC	С	EC	SW	SC	SE	This week	Last week	Last year
	(days)											
Days suitable	5.0	3.8	5.2	5.7	5.9	5.7	6.3	5.7	5.5	5.5	3.8	3.1
	(percent)											
Topsoil moisture												
Very Short	2	0	0	0	0	1	0	0	0	0	0	0
Short	9	0	7	7	2	2	5	3	0	4	1	0
Adequate	75	55	63	86	84	80	89	85	82	80	75	62
Surplus	14	45	30	7	14	17	6	12	18	16	24	38
Subsoil moisture												
Very Short	1	0	0	0	0	1	0	0	0	0	0	0
Short	5	0	0	4	0	2	1	3	0	2	0	0
Adequate	78	56	54	88	71	77	91	81	88	79	72	67
Surplus	16	44	46	8	29	20	8	16	12	19	28	33

## Wisconsin Temperatures and Precipitation for the week ending April 26, 2020

Maps from the Midwestern Regional Climate Center reflect data collected from 7:00 A.M. Central Time on April 20, 2020, through 7:00 A.M. Central Time on April 26, 2020.



Temperature and Precipitation Maps, courtesy of the Midwestern Regional Climate Center, are available at: <a href="http://mrcc.isws.illinois.edu/CLIMATE/">http://mrcc.isws.illinois.edu/CLIMATE/</a>
National Weather Service data, courtesy of the Wisconsin State Climatology Office, is available at:
<a href="http://www.aos.wisc.edu/~sco/clim-watch/index.html">http://www.aos.wisc.edu/~sco/clim-watch/index.html</a>
Growing Degree Days can be found at <a href="https://mrcc.illinois.edu/U2U/gdd/">https://mrcc.illinois.edu/U2U/gdd/</a>

#### Wisconsin Weekly Weather, Selected Cities, Ending as of 7:00 a.m. on April 26, 2020

			Tem	nperatur	е			egree days base 50) <sup>1</sup>	Precipitation				
City	Avg. max.	Avg. min.	High max.	Low min.	Avg.	Avg. dep. from normal *	Mar. 1 to Apr. 25	Mar. 1 to Apr. 25 normal*	Last Week	Since Mar. 1	Mar. 1 dep. from normal *	Year to date	Year dep. from normal *
Eau Claire	58	32	69	26	45	-4	94	139	0.07	3.07	-0.86	3.87	-1.90
Green Bay	50	33	60	29	41	-5	50	92	0.17	5.29	+1.25	7.81	+1.46
La Crosse	61	38	70	30	50	-2	129	165	0.05	4.23	-0.52	6.18	-0.84
Madison	56	36	63	29	46	-3	95	144	0.43	4.93	-0.04	7.74	0.00
Milwaukee	50	38	64	33	44	-4	79	110	0.38	4.67	-0.57	7.70	-1.05

<sup>1</sup>Formula used: GDD = (daily maximum (86°) + daily minimum (50°))/2-50°; where 86° is used if the maximum exceeds 86° and 50° is used if the minimum falls below 50°. \*Normal based on 1981-2010 data. n.a.=not available. T=trace Source: NCEP/NOAA Climate Prediction Center http://www.cpc.ncep.noaa.gov.

This report has been made possible through the cooperative efforts of the U.S. Department of Agriculture, the Wisconsin Department of Agriculture, Trade, and Consumer Protection, and the National Weather Service.