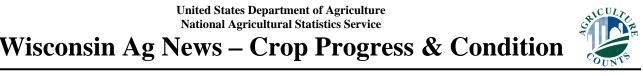
**United States Department of Agriculture** National Agricultural Statistics Service



Upper Midwest Regional Field Office · 210 Walnut St, Ste 833 · Des Moines, IA 50309 · (515) 776-3400 www.nass.usda.gov/wi

Cooperating with the Wisconsin Department of Agriculture, Trade and Consumer Protection

July 7, 2025 - For Immediate Release

Wisconsin had 4.3 days suitable for fieldwork statewide for the week ending July 6, 2025, according to the USDA's National Agricultural Statistics Service. Heavy rain fell across portions of the state and resulted in standing water in some low-lying areas. The harvest of hay proceeded as conditions allowed.

Topsoil moisture condition rated 1 percent very short, 9 percent short, 65 percent adequate and 25 percent surplus. Subsoil moisture condition rated 2 percent very short, 13 percent short, 66 percent adequate and 19 percent surplus.

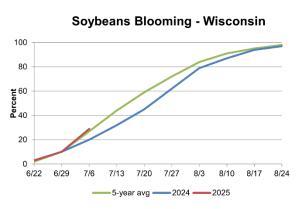
Corn silking was reported in limited areas of the state. Corn condition was rated 77 percent good to excellent, 2 percentage points better than last week. Soybeans were 29 percent blooming, 5 days ahead of last year and 1 day ahead of the 5-year average. Soybean condition was 75 percent good to excellent, 2 percentage points above last week.

Eighty percent of winter wheat had begun coloring, 2 days behind last year, but 2 days ahead of the average. Condition was rated 71 percent good to excellent, down 1 percentage point from last week. Oats were 80 percent headed. Oats were 34 percent coloring, 2 days ahead of last year and 1 day ahead of the average. Oat condition was rated 81 percent good to excellent, down 4 percentage points from last week. Potato condition was 88 percent good to excellent, up 2 percentage points from last week.

The second cutting of alfalfa hay was 54 percent complete, 4 days ahead of last year, and 2 days ahead of the average. The third cutting was beginning in some areas. Hay condition was rated 76 percent good to excellent, down 6 percentage points from last week. Pasture and range condition was rated 69 percent good to excellent, down 5 percentage points from last week.

## Crop Condition as of July 6, 2025

Item	Very Poor	Poor	Fair	Good	Excellent						
	(percent)	(percent)	(percent)	(percent)	(percent)						
Corn	1	3	19	58	19						
Hay, all	1	2	21	56	20						
Oats	1	2	16	62	19						
Pasture and range .	1	7	23	52	17						
Potatoes	0	0	12	81	7						
Soybeans	1	3	21	57	18						
Wheat, winter	1	8	20	53	18						



## Crop Progress as of July 6, 2025

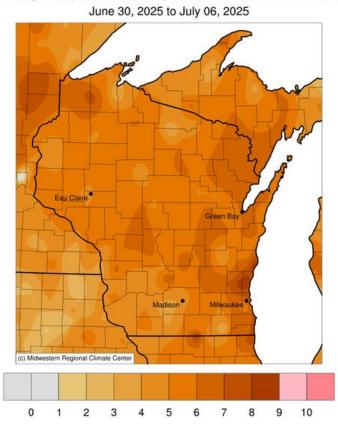
ltem	Districts									State			
	NW	NC	NE	WC	С	EC	SW	SC	SE	This week	Last week	Last year	5-year avg
	(percent)	(percent)	(percent)	(percent)									
Hay, alfalfa, 2nd cutting	38	14	56	62	46	75	45	74	69	54	21	42	50
Oats headed	76	55	92	76	55	87	96	95	93	80	63	83	82
Oats coloring	5	6	9	21	32	12	84	54	63	34	10	30	32
Soybeans blooming	13	5	6	20	16	11	56	55	22	29	10	20	27
Wheat, winter, coloring	37	50	52	65	70	82	90	90	88	80	41	86	76

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

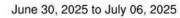
## Days Suitable for Fieldwork and Soil Moisture Condition as of July 6, 2025

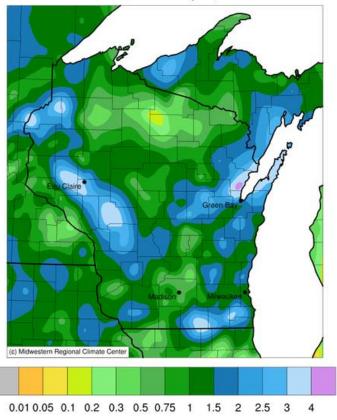
	Districts										State			
Item	NW	NC	NE	WC	С	EC	SW	SC	SE	This week	Last week	Last year		
	(days)	(days)	(days)											
Days suitable	3.8	4.8	3.9	3.9	4.3	4.9	4.1	4.4	4.3	4.3	3.3	3.0		
	(percent)	(percent)	(percent)											
Topsoil moisture														
Very short	0	0	0	0	0	0	0	0	10	1	1	0		
Short	0	0	1	1	0	12	5	32	20	9	11	0		
Adequate	63	29	55	72	68	71	76	62	68	65	67	49		
Surplus	37	71	44	27	32	17	19	6	2	25	21	51		
Subsoil moisture														
Very short	0	0	0	0	0	0	5	4	19	2	3	0		
Short	1	0	1	1	1	15	17	36	23	13	12	0		
Adequate	70	37	65	84	73	72	70	55	57	66	71	54		
Surplus	29	63	34	15	26	13	8	5	1	19	14	46		

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



Accumulated Precipitation (in)





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

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