United States Department of Agriculture National Agricultural Statistics Service



Minnesota Ag News – Crop Progress & Condition



Minnesota Field Office · 375 Jackson St, Ste 610 · St. Paul, MN 55101 (651) 728-3113 fax (855) 271-9802 · www.nass.usda.gov/mn Cooperating with the Minnesota Department of Agriculture

June 26, 2023 - For Immediate Release

Media Contact: Dan Lofthus

Producers averaged 5.4 days suitable for fieldwork for the week ending June 25, 2023, according to the USDA's National Agricultural Statistics Service. Most of the state received light rain and higher than average temperatures. Livestock were doing well and some producers were feeding hay.

Topsoil moisture supplies were rated 16 percent very short, 30 percent short, 53 percent adequate, and 1 percent surplus. Subsoil moisture supplies were rated 12 percent very short, 33 percent short, 53 percent adequate, and 2 percent surplus.

Corn began silking at 2 percent, 12 days ahead of last year and 1 week ahead of the 5-year average. Corn condition was 57 percent good to excellent.

Soybeans were 9 percent blooming, 9 days ahead of last year and 4 days ahead of the 5-year average. Soybean condition was 63 percent good to excellent.

Barley was 79 percent jointed with 40 percent of the crop headed and 3 percent coloring. Barley condition was 60 percent good to excellent.

Oats were 88 percent jointed, 54 percent headed, and 10 percent coloring. Oat condition was 50 percent good to excellent.

Spring wheat was 86 percent jointed and 33 percent headed. Spring wheat condition was 69 percent good to excellent.

Dry edible beans reached 93 percent emerged with 4 percent of the crop blooming. Dry edible beans condition was 75 percent good to excellent. The first cutting of alfalfa hay was at 96 percent with the second cutting at 9 percent.

All hay condition was rated 38 percent good to excellent, and pasture condition was rated 46 percent good to excellent. Condition of the **potato** crop was 84 percent good to excellent. Sugarbeet condition was 91 percent good to excellent. Sunflower condition was 67 percent good to excellent.

Crop Condition as of June 25, 2023

Item	Very Poor	Poor	Fair	Good	Excellent
	(percent)	(percent)	(percent)	(percent)	(percent)
Barley	2	10	28	56	4
Corn	2	9	32	45	12
Dry edible beans	1	4	20	70	5
Hay, all	4	13	45	34	4
Oats	4	9	37	44	6
Pasture and range	7	20	27	43	3
Potatoes	0	2	14	62	22
Soybeans	1	8	28	56	7
Spring wheat	2	6	23	67	2
Sugarbeets	0	2	7	31	60
Sunflowers	0	3	30	64	3

Crop Progress as of June 25, 2023

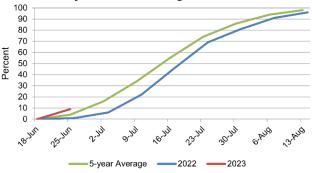
Item	This week	Last week	Last year	5-year avg
	(percent)	(percent)	(percent)	(percent)
Barley jointing	79	65	43	74
Barley headed	40	12	8	34
Dry ed. beans emerged	93	88	88	95
Hay, alfalfa, first cutting	96	92	86	87
Hay, alfalfa, second cutting	9	2	6	8
Oats jointing	88	76	70	87
Oats headed	54	36	17	46
Oats coloring	10	3	(NA)	2
Soybeans blooming	9	1	1	4
Spring wheat jointing	86	70	63	81
Spring wheat headed	33	4	1	34
(NA) Not available.				

(NA) Not available

Days Suitable for Fieldwork and Soil Moisture Condition as of June 25, 2023

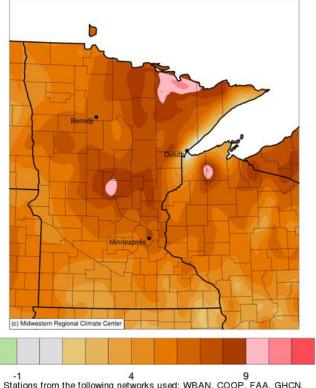
ltem	This week	Last week	Last year
	(days)	(days)	(days)
Days suitable	5.4	6.5	5.5
	(percent)	(percent)	(percent)
Topsoil moisture			
Very short	16	14	1
Short	30	38	11
Adequate	53	46	75
Surplus	1	2	13
Subsoil moisture			
Very short	12	10	1
Short	33	35	9
Adequate	53	53	78
Surplus	2	2	12





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

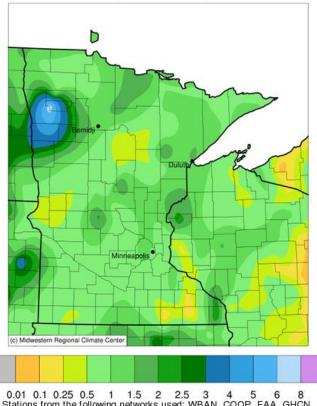
Average Temperature (°F): Departure from 1991-2020 Normals June 19, 2023 to June 25, 2023



-1 4 9 Stations from the following networks used: WBAN, COOP, FAA, GHCN, ThreadEx, CoCoRaHS, WMO, ICAO, NWSLI, Midwestern Regional Climate Center cli-MATE: MRCC Application Tools Environment Generated at: 6/26/2023 10:42:03 AM CDT

Accumulated Precipitation (in)

June 19, 2023 to June 25, 2023



0.01 0.1 0.25 0.5 1 1.5 2 2.5 3 4 5 6 8 Stations from the following networks used: WBAN, COOP, FAA, GHCN, ThreadEx, CoCoRaHS, WMO, ICAO, NWSLI, Midwestern Regional Climate Center cli-MATE: MRCC Application Tools Environment Generated at: 6/26/2023 10:46:48 AM CDT