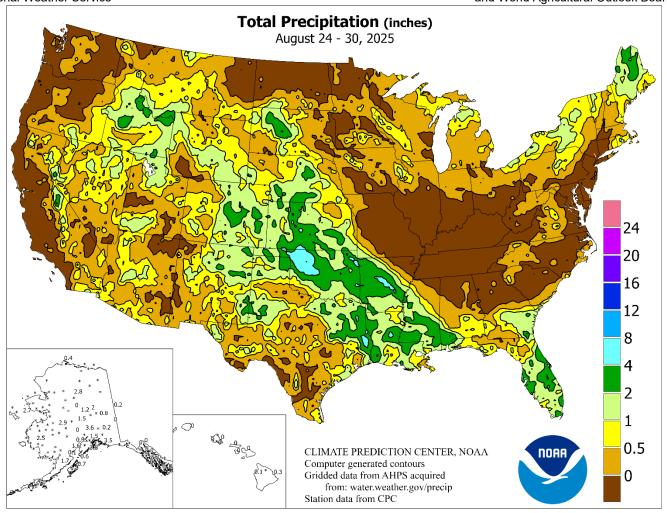
# WEEKEY MATHER AND CROP BULLETIN

U.S. DEPARTMENT OF COMMERCE National Oceanic and Atmospheric Administration National Weather Service U.S. DEPARTMENT OF AGRICULTURE National Agricultural Statistics Service and World Agricultural Outlook Board



Contents

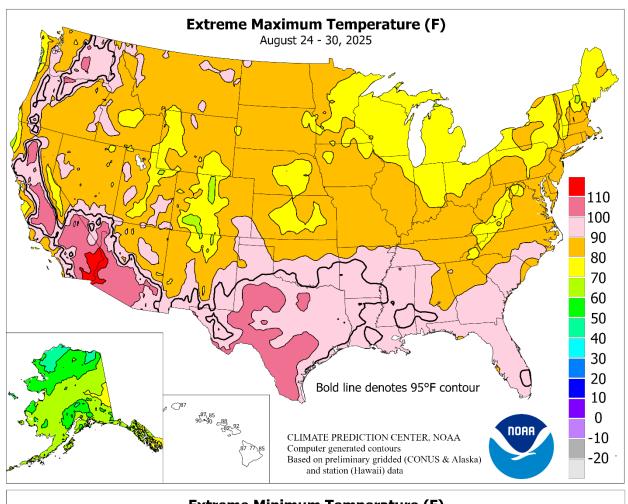
### **HIGHLIGHTS** August 24 – 30, 2025

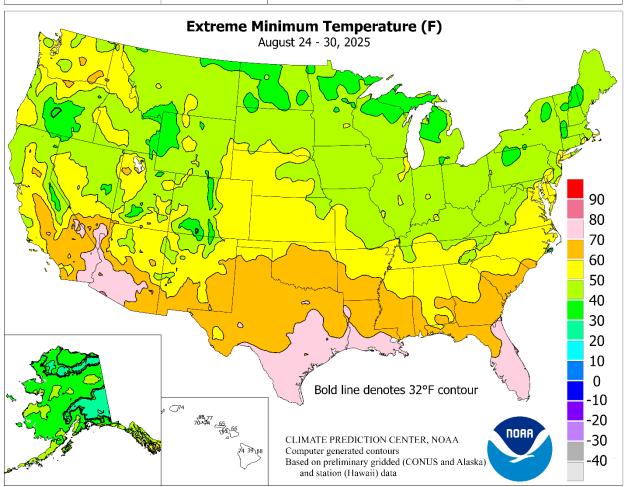
Highlights provided by USDA/WAOB

Short-term dryness intensified across the southern Corn Belt, especially from Missouri to Ohio, with some negative impacts on pastures, immature summer crops, and surface water availability. Dryness extended into other regions, including the northern Mississippi Delta and large sections of the Tennessee Valley and middle Atlantic States. However, there was a very sharp cutoff between the dry regions and adjacent wetter areas, mainly southwest of a line from southwestern Missouri into southern sections of Alabama and Georgia. In fact, weekly rainfall totaled (Continued on page 3)

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Bulletin Information & Days Suitable for Fieldwork...... 30





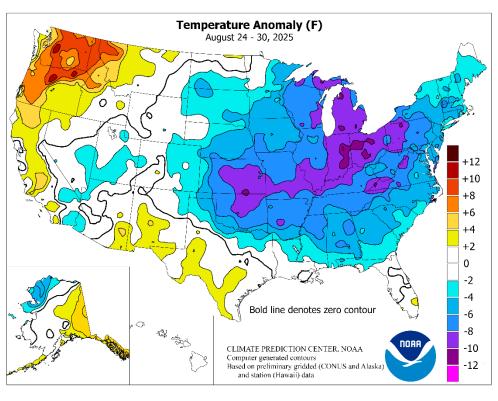
(Continued from front cover)

4 inches or more in numerous communities in central and northwestern Oklahoma. extending to scattered locations neighboring states. In fact, locally heavy showers occurred on the Plains from northern Texas to South Dakota, while rainfall largely bypassed North Dakota, eastern Montana, and central and southern Texas. Elsewhere, scattered Western showers yielded to hotter, drier weather as the week progressed, with parts of the Northwest remaining hot and dry throughout the period. Weekly temperatures averaged 5 to 10°F above normal from the Pacific Northwest—excluding coastal locations—to the northernmost Rockies. In contrast, chilly conditions covered much of the central and eastern U.S., with temperatures averaging as much as 10°F below normal in portions of Kansas and Oklahoma, as well as an area stretching from the Ohio Valley into the lower Great Lakes region. Temperatures remained below 80°F all week on the Plains as far south as central Kansas. Readings also failed to reach 80°F in much of the Great

Lakes region, including nearly all of Michigan and Wisconsin.

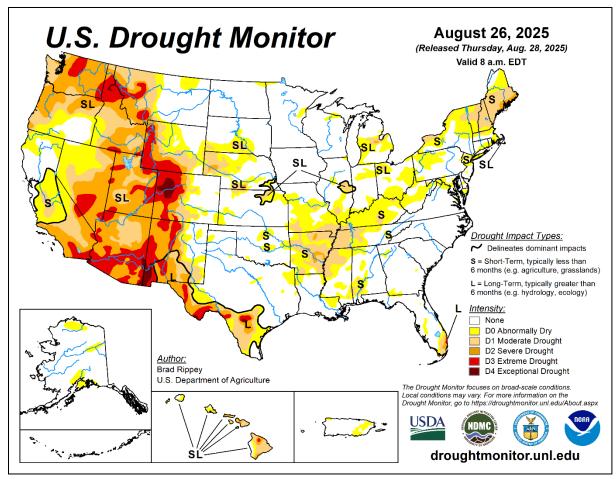
For much of the week, ongoing Northwestern heat resulted in numerous records. In western Washington, Olympia posted four consecutive daily-record highs (91, 93, 95, and 92°F) from August 22-25. Yakima, WA, attained 100°F on August 25, tying a record for the date. Other triple-digit, daily-record highs in Washington on August 25 included 102°F in Ephrata and 101°F in Wenatchee. Hot weather also persisted in southern Florida, where record-setting highs for August 26 reached 96°F in West Palm Beach and 94°F in Miami. West Palm Beach also closed the month on August 30-31 with a pair of daily-record highs (95 and 96°F, respectively). The monthly average temperature of 85.6°F (2.4°F above normal) in West Palm Beach tied an August record originally set in 2022. Late in the week, resurgent heat along the Pacific Coast led to daily-record highs in California locations such as San Diego (88°F on August 29) and San Rafael (100°F on August 30). In contrast, a long-lasting surge of cool air chilled the Midwest, Northeast, and—eventually—the Southeast. By August 25, daily-record lows dipped to 42°F in Sisseton, SD, and 44°F in Sioux City, IA. Midwestern daily-record lows for August 26 included 44°F in Springfield, IL, and Ottumwa, IA. St. Joseph, MO, logged a pair of daily-record lows (49 and 45°F, respectively) on August 25-26. Similarly, Paducah, KY, posted consecutive recordsetting lows (49 and 48°F, respectively) on August 26-27. In the Great Lakes States, daily-record lows dipped below the 40-degree mark in a few locations, including Gaylord, MI (39°F on August 27), and Glens Falls, NY (38°F on August 28). From August 26-28, Lexington, KY, tallied a trio of daily-record lows (48, 46, and 48°F).

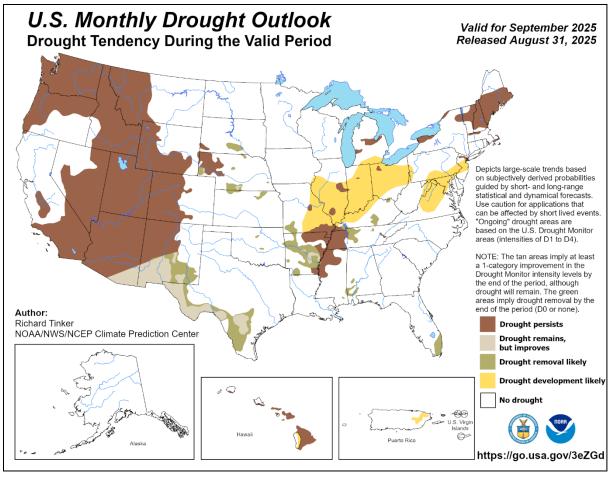
With the month ending on a cool, dry note from the **lower Midwest into the mid-Atlantic and Northeast**, records for record-low August precipitation were set in locations such as **Carbondale**, **IL** (0.02 inch); **Springfield**, **MO** (0.19 inch); and **Washington**, **DC** (0.20 inch). The previous August record in **Carbondale**, 0.35 inch, had been set in 1936. With 0.16 inch, **Springfield**, **IL**, experienced its second-driest August, ahead of only 0.10 inch in 1943. Just to the south, however, heavy rain soaked parts of the **mid-South** on August 28. In **Arkansas**,

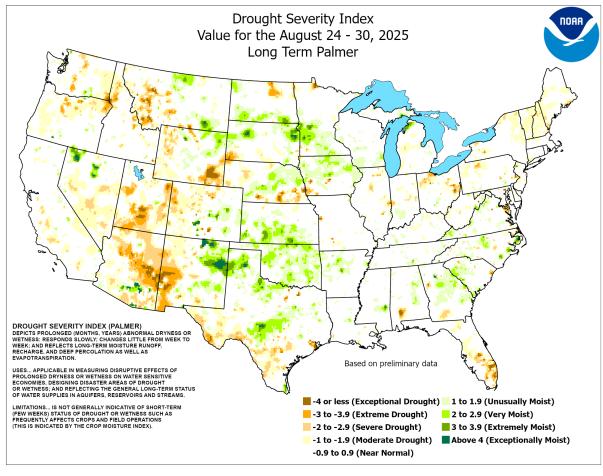


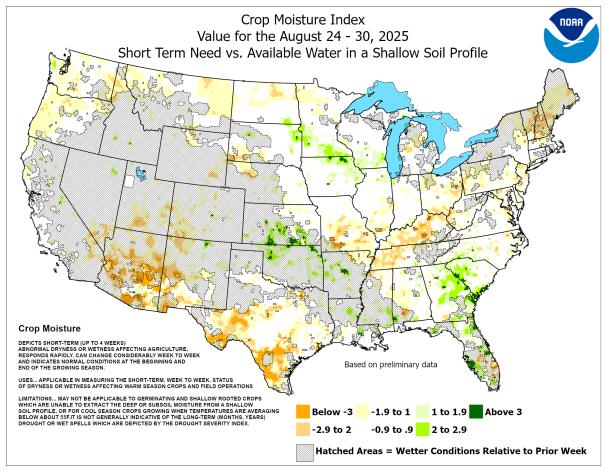
record-setting rainfall totals for the 28th included 6.12 inches in North Little Rock, 4.56 inches in Russellville, and 4.26 inches at Little Rock AFB. For North Little Rock, it was the wettest August day on record, surpassing 4.43 inches on August 29, 1978. Heavy rain fell as far south as the central Gulf Coast States, where Shreveport, LA, netted a record-setting total (4.62 inches) for August 29. Earlier, heavy rain had fallen across multiple days across parts of central and southern Plains, with 3 to 6 inches broadly reported in central and northwestern Oklahoma. Meanwhile, scattered but locally heavy showers briefly dotted the West, where daily-record amounts surpassed an inch in locations such as Montague, CA (1.32 inches on August 24); Yuma, AZ (1.12 inches on August 25); Denver, CO (1.38 inches on August 26); and Clayton, NM (1.18 inches on August 29). Rain dampened some of the nation's driest places, including Yuma, as well as Death Valley, CA, where a daily-record sum of 0.36 inch occurred on August 25.

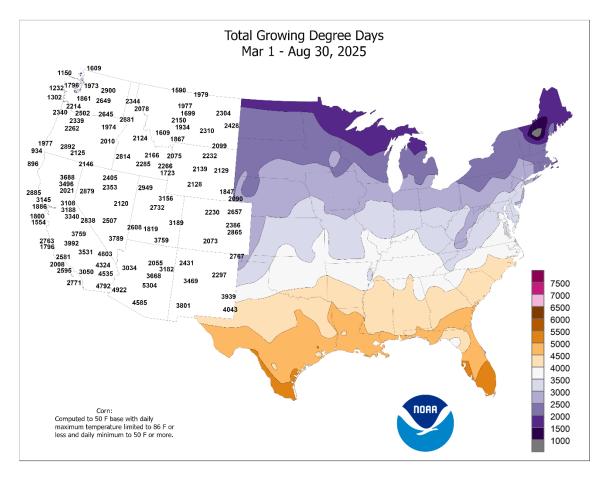
Warmth in eastern and southeastern Alaska contrasted with chilly weather in the northwest. Meanwhile, wet weather prevailed across much of mainland Alaska, while dry conditions covered the southeastern part of the state. Daily-record rainfall totals topped an inch in several locations, including Fairbanks (1.30 inches on August 24) and Bethel (1.86 inches on August 26). For Bethel, it was the wettest August day since August 12, 1951, when 2.30 inches fell, and the wettest day at any time of year since September 28, 1971, when rainfall totaled 1.97 inches. August rainfall topped the 5-inch mark in locations such as Kotzebue (5.35 inches, or 252 percent of normal) and Nome (5.18 inches, or 161 percent). Conversely, August rainfall totaled just 4.28 inches (31 percent of normal) in Yakutat and 4.29 inches (38 percent) in **Ketchikan**. Completely dry weather covered Ketchikan from August 20-31. Farther south, Hawaii's extended run of mostly dry weather continued. August rainfall at the state's major airport observation sites ranged from a trace in Honolulu, Oahu, to 1.52 inches (13 percent of normal) in Hilo, on the Big Island. For Honolulu, it marked the first time since 1974 that only a trace of rain fell during August. For Hilo, it was the driest August on record, previously set with a 2.66-inch total in 1971.

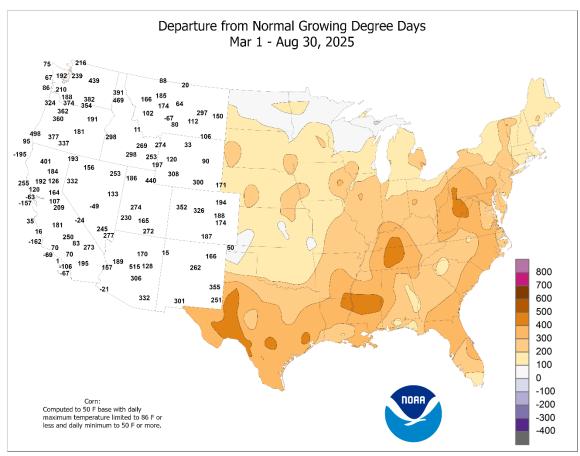


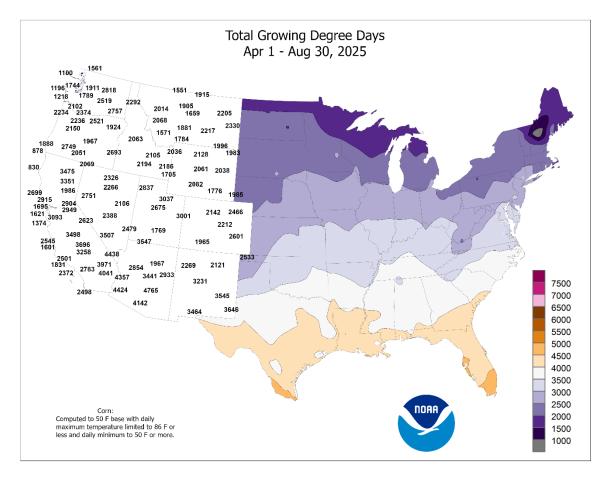


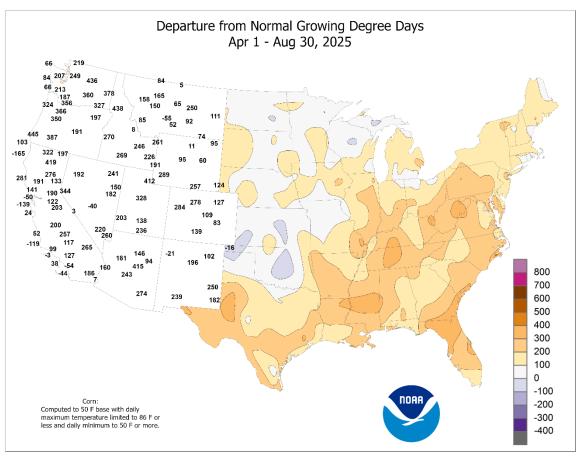












### Weekly Weather and Crop Bulletin National Weather Data for Selected Cities

Weather Data for the Week Ending August 30, 2025
Accessible Data Available from the Climate Prediction Center

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	STATES	1	ГЕМБ	PERA	TUR	E °	F			PREC	CIPITA	ATION	I			IDITY CENT	TEN	IP. °F	PRE	CIP
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5	STATIONS	AVERAGE MAXIMUM	AVERAGE MINIMUM	EXTREME HIGH	EXTREME LOW	AVERAGE	DEPARTURE FROM NORMAL	WEEKLY TOTAL, IN.	DEPARTURE FROM NORMAL	GREATEST IN 24-HOUR, IN.	TOTAL, IN., SINCE JUN	PCT. NORMAL SINCE JUN 1	TOTAL, SINCE J	PCT. NORMA SINCE JAN	AVERAGE MAXIMUM	AVERAGE MINIMUM	AND ABOVE	AND BELOW	.01 INCH OR MORE	.50 INCH OR MORE
		₹ ≥	4 <	Ē	ш	A	DE	7 5	DE	GRI 24-	J SIN	PC1	SIN	PCT	₹ ≥	4 >	90 A	32 A	- 0	. 0
AK	ANCHORAGE	63	52	67	43	58	2	0.94	0.22	0.65	5.05	89	11.47	126	94	55	0	0	4	1
	BARROW FAIRBANKS	38 64	31 50	42 69	30 39	35 57	0 3	0.44 1.97	0.23 1.56	0.33 1.29	1.92 7.32	78 126	2.09 11.52	60 140	96 94	81 59	0	6 0	4 5	0
	JUNEAU	72	48	75	43	60	6	0.00	-1.70	0.00	18.33	121	46.96	130	94	54	0	0	0	0
	KODIAK NOME	62 51	52 42	68 54	42 37	57 46	1 -3	0.74 2.67	-0.53 2.02	0.47 1.51	17.26 10.11	120 156	58.17 16.16	126 150	95 94	65 70	0	0	3 5	0 2
AL	BIRMINGHAM	86	63	90	55	74	-3 -6	0.00	-0.93	0.00	15.51	107	46.35	115	92	39	1	0	0	0
	HUNTSVILLE	87	60	92	54	73	-6	0.00	-0.72	0.00	10.40	86	41.91	113	89	22	2	0	0	0
	MOBILE MONTGOMERY	88 86	70 65	93 90	67 60	79 75	-2 -6	0.93 0.71	-0.50 -0.13	0.61 0.40	24.80	118 118	55.78 39.56	117 111	93 97	54 47	3	0	3	1
AR	FORT SMITH	82	66	98	63	74	-o -7	3.00	2.17	2.06	15.50 14.46	126	39.56	125	94	56	1	0	4	2
	LITTLE ROCK	82	64	94	61	73	-6	3.80	3.07	3.06	12.38	124	39.54	119	92	52	1	0	3	2
AZ	FLAGSTAFF PHOENIX	76 104	52 83	84 111	45 76	64 93	1 -1	0.70 0.30	0.07 0.09	0.35 0.29	4.14 1.05	70 57	10.13 2.37	74 50	95 59	36	0 7	0	5 2	0
	PRESCOTT	82	61	88	57	72	-1 -2	1.10	0.09	0.29	7.75	168	12.38	137	82	21 35	0	0	3	1
	TUCSON	98	75	105	72	86	0	0.05	-0.36	0.05	2.63	60	3.22	45	67	25	7	0	1	0
CA	BAKERSFIELD EUREKA	99 63	75 53	103 65	72 49	87 58	5 0	0.00	0.00 -0.05	0.00	0.01 0.14	21 13	2.96 22.38	67 91	42 98	18 77	7	0	0	0
	FRESNO	99	71	104	66	85	4	0.50	0.50	0.50	0.14	185	6.79	87	59	19	7	0	1	1
1	LOS ANGELES	79	68	83	67	74	3	0.00	0.00	0.00	0.01	9	5.31	61	90	52	0	0	0	0
	REDDING SACRAMENTO	100 94	69 62	106 100	61 60	84 78	5 3	0.00	-0.04 -0.01	0.00	0.00	0	18.20 7.05	85 58	59 55	15 38	7 7	0	0	0
	SAN DIEGO	80	69	88	67	74	2	0.14	0.14	0.14	0.15	111	4.88	72	88	57	0	0	1	0
	SAN FRANCISCO	74	59	83	58	67	1	0.00	-0.01	0.00	0.00	0	7.74	61	87	54	0	0	0	0
со	STOCKTON ALAMOSA	97 76	61 46	102 79	58 41	79 61	3 -1	0.00 0.38	0.00 0.10	0.00 0.20	0.00 2.70	0 99	6.74 7.00	76 140	80 97	21 34	7	0	0	0
00	CO SPRINGS	74	56	81	53	65	-4	2.79	2.27	0.82	13.95	168	21.72	165	97	52	0	0	6	3
	DENVER INTL	78	57	81	54	67	-4	2.94	2.69	1.44	8.19	145	15.47	139	96	45	0	0	6	3
	GRAND JUNCTION PUEBLO	80 82	61 60	90 90	51 59	70 71	-4 -2	0.41 1.89	0.18 1.54	0.22 0.86	1.43 6.25	75 120	3.24 10.44	57 106	81 93	39 43	1	0	3	0 2
СТ	BRIDGEPORT	79	60	85	54	70	-3	0.00	-0.84	0.00	3.04	27	18.24	62	79	39	0	0	0	0
D0	HARTFORD	79	53	85	45	66	-5	0.02	-0.82	0.02	14.26	113	35.59	117	93	39	0	0	1	0
DC DE	WASHINGTON WILMINGTON	83 81	63 57	88 87	59 51	73 69	-5 -5	0.00 0.18	-0.76 -0.67	0.00 0.18	11.26 13.11	96 101	31.85 33.51	114 111	75 87	31 37	0	0	0	0
FL	DAYTONA BEACH	89	74	90	73	82	0	2.96	1.41	0.95	21.52	111	34.09	100	96	63	2	0	5	3
	JACKSONVILLE	90	73	94	69	81	0	0.55	-1.12	0.42	19.22	91	37.69	102	95	57	4	0	2	0
	KEY WEST MIAMI	91 93	79 78	92 95	75 76	85 86	2	0.92 0.52	-0.53 -1.79	0.51 0.26	13.45 25.85	103 95	24.47 37.97	106 87	94 89	67 56	6 7	0	4	1
	ORLANDO	90	74	94	74	82	0	1.49	-0.17	1.03	24.24	105	40.88	110	97	57	4	0	4	1
	PENSACOLA TALLAHASSEE	87 90	72 70	93 93	67 66	79 80	-3 -2	1.46 1.11	-0.08 -0.36	0.89 0.86	22.02 25.35	97 113	48.37 46.76	103 108	84 90	51 45	4	0	3	1
	TAMPA	89	77	93	75	83	- <u>-</u> 2 -1	3.51	1.56	1.78	26.83	112	39.07	106	91	61	4	0	3	2
	WEST PALM BEACH	94	76	96	74	85	3	1.87	-0.22	1.56	18.70	83	30.41	75	89	52	7	0	3	1
GA	ATHENS ATLANTA	85 85	60 66	87 87	55 60	73 75	-6 -4	0.00	-0.91 -0.94	0.00	21.04 15.15	155 112	43.32 39.21	129 113	99 84	44 42	0	0	0	0
	AUGUSTA	86	64	91	60	75 75	- <del>4</del> -6	0.00	-0.89	0.00	8.04	58	27.83	88	99	44	1	0	2	0
	COLUMBUS	86	68	91	62	77	-5	0.25	-0.65	0.25	10.83	83	38.52	113	86	45	1	0	1	0
	MACON SAVANNAH	84 86	64 69	91 91	58 67	74 78	-6 -3	0.47 1.42	-0.49 0.18	0.24 1.41	21.11 23.20	156 131	41.86 41.21	128 120	100 91	56 52	1	0	3 2	0
н	HILO	83	70	85	68	76	0	0.27	-2.20	0.19	11.80	42	36.83	49	85	55	0	0	3	0
	HONOLULU	89	76 70	90	74	83	1	0.00	-0.24	0.00	0.42	23	9.70	101	72	41	2	0	0	0
	KAHULUI LIHUE	90 86	70 77	92 87	66 74	80 82	-1 1	0.00 0.02	-0.12 -0.52	0.00 0.01	0.31 3.94	25 68	6.55 13.50	63 61	77 77	39 55	5	0	0 2	0
IA	BURLINGTON	78	55	83	47	66	-6	0.00	-0.91	0.00	14.22	113	23.93	92	95	48	0	0	0	0
	CEDAR RAPIDS	76 70	52 56	82	45 47	64 67	-5 5	0.03	-0.84	0.03	11.79	84	20.82	80 120	98	53	0	0	1	0
	DES MOINES DUBUQUE	79 74	56 53	84 81	47 46	67 63	-5 -5	0.00 0.07	-0.93 -0.80	0.00 0.07	18.89 16.86	144 122	32.38 26.69	120 97	91 97	39 56	0	0	0	0
	SIOUX CITY	77	53	82	44	65	-5	0.27	-0.65	0.27	15.88	138	23.04	105	99	50	0	0	1	0
ID	WATERLOO BOISE	75 87	53 65	82	48 61	64 76	-6 3	0.03 0.60	-0.89 0.56	0.03	21.22	150 115	32.50	120	98	52	0	0	1	0
ID	BOISE LEWISTON	93	68	94 98	61 63	80	3 8	0.60	0.56 -0.02	0.59 0.10	1.30 0.78	115 35	7.67 6.59	101 74	70 62	28 19	2 5	0	2	1
	POCATELLO	80	55	88	44	68	1	0.48	0.35	0.34	1.06	54	7.77	99	85	35	0	0	4	0
IL	CHICAGO/O_HARE MOLINE	73 77	57 55	77 84	54 48	65 66	-7 -6	0.35 0.22	-0.57 -0.68	0.35 0.16	14.75 14.52	123 111	25.31 27.69	95 100	82 94	45 50	0	0	1 3	0
	PEORIA	78	55	84	50	67	-6	0.22	-0.85	0.00	9.60	92	27.09	85	89	42	0	0	0	0
Ī	ROCKFORD	74	52	79	46	63	-8	0.31	-0.65	0.31	13.89	106	22.81	85	96	48	0	0	1	0
IN	SPRINGFIELD EVANSVILLE	79 82	52 55	84 86	44 50	65 68	-8 -8	0.00 0.13	-0.80 -0.51	0.00 0.13	12.06 15.06	102 127	23.22 41.25	86 124	96 92	42 34	0	0	0	0
IIN	FORT WAYNE	62 74	49	77	42	62	-6 -9	1.03	0.17	1.01	8.72	71	21.37	76	97	42	0	0	2	1
	INDIANAPOLIS	76	54	78	52	65	-9	0.01	-0.73	0.01	12.09	96	30.68	99	88	38	0	0	1	0
KS	SOUTH BEND CONCORDIA	73 77	50 60	75 82	45 52	62 69	-8 -6	0.49 0.60	-0.37 -0.07	0.24 0.50	12.71 8.24	108 72	25.78 13.13	96 62	94 97	45 54	0	0	3	0
1.0	DODGE CITY	76	62	82	54	69	-0 -7	1.29	0.70	0.52	13.57	146	20.74	123	99	70	0	0	4	2
	GOODLAND	78 70	61	87	58	69	-3	1.19	0.67	1.01	8.14	90	13.48	89	98	58	0	0	4	1
	TOPEKA	79	56	81	50	68	-8	0.84	-0.21	0.84	13.85	104	24.42	91	97	45	0	0	1	1

Based on 1991-2020 normals

Weekly Weather and Crop Bulletin
Weather Data for the Week Ending August 30, 2025

STATES  AND  TEMPERATURE °F  PRECIPITATION  HUMIDITY PERCENT  TEMP. 'F PI					4460	auiei	Da	ta IUI	uie v	*CCK	LIIUII	ıy Auţ	jusi s	0, 202		REI A	ATIVE	NUN	/IBER	OF D	AYS
AND STATIONS    VICI-ITTA			7	ГЕМБ	PERA	TUR	E °	F			PREC	CIPITA	ATION	l		HUM	IDITY				CIP
STATIONS    STATIONS   STATE																PER	CENT		1		
EV LEWINGTON SI SI SI SIS SIS SIS SIS SIS SIS SIS S	s	STATIONS	AVERAGE MAXIMUM	AVERAGE MINIMUM	EXTREME HIGH	EXTREME LOW	AVERAGE	DEPARTURE FROM NORMAL	WEEKLY TOTAL, IN.	DEPARTURE FROM NORMAL	GREATEST IN 24-HOUR, IN.	TOTAL, IN., SINCE JUN 1	PCT. NORMAL SINCE JUN 1	TOTAL, IN., SINCE JAN 1	PCT. NORMAL SINCE JAN 1	AVERAGE MAXIMUM	AVERAGE MINIMUM	90 AND ABOVE	32 AND BELOW	.01 INCH OR MORE	.50 INCH OR MORE
PADUCAH   R.   R.   R.   R.   R.   R.   R.   R	KY																				1 0
LA BATON ROUGE   50   72   58   71   81   -1   191   0.44   191   20.93   118   49.82   151   94   57   4   0   0   2   1   1   1   1   1   1   1   1   1																					0
LAKE CHARLES   91 74   94 77 65 75 84 0 0 98 - 046 0 94 97    95 84 97    95	LA																				0
SHEWEPORT   S2   73   97   72   82   11   11   11   11   11   11   1				74	94	72	82	-1	0.75			16.63		40.51			57	4		2	1
NA								-											-		1
MO	MA								0.22	-0.46	0.22	6.42		27.82	99				-		0
ME   CARIBOU   69   53   74   48   61   -2   2.43   1.62   1.31   10.74   92   29.60   61   13   88   63   0   0   2																					0
PORTLAND   75   54   80   47   65   -3   0.46   -0.35   0.24   5.69   51   27.14   89   100   52.2   0   0   2																					0 2
GRAND RAPIDS 73 48 77 44 60 0 -9 0.07 -0.70 0.07 7.69 68 21 50 3 40 0 0 0 1 1 Houghtforn Luke 7 0 41 74 35 55 -9 0.03 -0.34 0.33 -0.56 77 72 0.88 2 13 50 98 40 0 0 0 1 1 LAISING 72 48 75 44 00 -9 0.37 -0.34 0.33 -0.56 76 77 20.88 2 13 98 44 0 0 0 0 3 3 41 0 0 0 0 1 1 LAISING 72 48 75 44 00 -9 0.37 -0.34 0.33 -7.65 76 77 20.88 2 13 98 44 0 0 0 0 1 1 RAPIDE NO. 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	IVIL	PORTLAND	75	54	80	47	65	-3	0.45	-0.35	0.24	5.69	51	27.14	89	100	52	0	0	2	0
HOUGHTON LAKE	MI																				0
MISSKEGON																					0
TRAVERSE CITY  Fig. 42		-																			0
NI															-						0
MINNEAPOLIS\$	MN					40	58	-6	0.02		0.02		70	16.31			53	0			0
ROCHESTER 73 53 78 48 63 -4 0.74 -0.17 0.64 17.00 125 27.21 107 98 56 0 0 0 2 2 ST. COLUD 76 51 79 44 63 -3 0.00 -0.94 0.00 13.91 112 25.97 47 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		_																			0
ST. CLOUD  76   51   79   44   63   -3   0.00   0.94   0.00   15.66   138   24.23   118   97   47   0   0   0   0   0   0   0   0   0																					0
KANSAS CITY  SAINT LOUIS  MS  JACKSON  BO  C  C  C  C  C  C  C  C  C  C  C  C  C																			-	0	0
SAINTLOUIS 81 599 88 555 70 J. 7. 0.00 J. 700 0.00 11.38 97 33.82 114 84 84 35 0 0 0 0 0 1 SPRINGFIELD 80 566 87 52 62 68 -88 0.09 -0.74 0.09 9.88 33 33.89 111 88 35 90 0 0 1 0 1 MS JACKSON 87 689 95 686 78 -3 2.38 1.44 2.07 16.17 115 50.34 124 89 50 2 0 0 1 TUPELO 85 60 91 54 73 -88 0.02 1.38 119 94 42.55 105 94 50 2 0 0 1 TUPELO 85 60 91 54 73 -88 0.02 1.38 119 94 42.55 105 94 50 2 0 0 1 TUPELO 85 60 91 54 73 -88 0.02 1.38 119 95 63 83 128 115 96 38 2 0 0 1 1 TUPELO 85 60 91 54 73 -88 0.02 1.38 119 95 63 82 58 83 54 70 1 1 0.02 0.02 0.02 0.02 1.38 198 15.15 115 96 38 2 0 0 1 1 TUPELO 85 60 91 54 73 88 54 70 1 1 0.02 0.02 0.02 0.02 1.39 99 11.61 119 83 122 0 0 0 1 1 TUPELO 85 60 91 1 54 73 88 54 70 1 1 0.02 1.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	МО																				0
MS   MS   MS   MS   MS   MS   MS   MS																					0
MERIDIAN  MERIDIAN  B8 6 66 96 64 76 -55 223 1.41 2.04 16.74 119 42.55 105 9.4 50 2 2 0 12  TUPELO 85 60 91 54 73 -88 0.02 1.378 99 45.93 115 96 38 22 0 0 1  MT BILLINGS  82 58 88 54 70 1 0 22 0.02 0.22 2.18 98 15.15 146 74 2.29 0 0 0 0 1  MT BILLINGS  82 58 88 654 70 1 0 0.22 0.00 0.02 0.22 4.18 98 15.15 146 74 2.29 0 0 0 0 1  CUTBANK  80 47 88 42 64 3 0.09 -0.13 0.06 5.44 118 7.99 99 84 2.29 0 0 0 0 1  GREATFALLS  85 55 90 47 70 2 0.00 -0.00 0.00 3.16 91 6.08 76 66 25 1 0 0 1  HAVRE  79 53 87 46 66 1 0 0.34 0.13 0.30 7.61 154 12.32 135 88 39 0 0 0 0 2  MSSOULA  84 56 94 50 70 6 0.25 0.04 0.13 3.64 96 9.86 101 78 30 0 2 0 2  CHARLOTTE  85 63 88 85 57 71 1-5 0.00 -0.09 0.01 1.01 5.01 12.6 32.75 110 90 46 0 0 0 0 1  HAITERAS  81 68 86 64 74 4 6 0 0.25 0.04 0.00 1.13 3.64 18 18 19 18 18 18 18 18 18 18 18 18 18 18 18 18																					0
TUPELO 85 60 91 54 73 -88 0.02 -0.78 0.02 13.39 99 45.93 115 96 88 2 2 0 1 1 MT BILLINGS 82 55 90 47 70 1 0 22 0.02 0.02 418 88 154 178 199 83 32 0 0 0 1 1 0 0 1 0 1 0 1 0 1 0 1 0 1 0	MS																				1
BUTTE 76 48 86 42 62 3 0.50 0.22 0.50 4.83 88 11.61 119 83 32 0 0 0 1 1 CUT BANK 80 47 77 70 2 0.00 -0.30 0.00 3.16 91 6.08 76 66 25 1 0 0 3 3 GRASGOW 85 55 90 47 77 0 2 0.00 -0.30 0.00 3.16 91 6.08 76 66 25 1 0 0 0 3 GREAT FALLS 82 52 90 46 67 3 0.19 -0.12 0.19 5.01 97 12.77 115 87 29 1 0 0 1 3 MISSOULA 84 56 94 50 70 6 0.25 0.04 0.13 0.30 7.61 154 12.32 135 88 39 0 0 0 2 0 0 3 MISSOULA 84 56 94 50 70 6 0.25 0.04 0.13 3.64 96 9.86 101 78 88 30 2 0 0 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0																			-		0
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GLASGOW 85 55 90 47 70 2 0.00 -0.30 0.00 3.16 91 6.08 76 66 25 1 0 0 0 0 0 GREAT FALLS 82 52 90 46 67 3 0.19 -0.12 0.19 5.01 97 12.77 115 87 29 1 1 0 0 0 0 MISSOULA 84 56 94 50 70 6 0.25 0.04 0.13 0.30 7.61 154 12.32 135 88 39 0 0 0 2 MISSOULA 84 56 94 50 70 6 0.25 0.04 0.13 3.64 96 9.86 101 78 30 2 0 2 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0																			-		1 0
HAVRE 79 53 87 46 66 1 0.34 0.13 0.30 7.61 154 12.22 135 88 39 0 0 0 2 2 MISSOULA 84 56 94 50 70 6 0.25 0.04 0.13 3.64 96 9.86 101 78 30 2 0 0 2 0 0 2 0 0 0 0 0 0 0 0 0 0 0		GLASGOW	85	55	90	47	70	2	0.00	-0.30	0.00	3.16	91	6.08		66	25	1	0	0	0
NC ASHEVILLE 78 57 81 52 67 -5 0.29 -0.73 0.29 18.31 127 37.57 110 90 46 0 0 0 1 CHARLOTTE 85 63 88 59 74 -3 0.01 -0.91 0.01 15.13 126 32.72 110 87 38 0 0 0 1 GREENSBORO 81 60 84 57 71 -5 0.00 -0.94 0.00 17.19 137 36.84 124 87 41 0 0 0 0 HATTERAS 81 68 86 64 74 -6 0.42 1.30 0.42 17.07 104 39.66 103 87 58 0 0 0 1 RALEIGH 83 61 89 57 72 -5 0.00 -1.07 0.00 19.48 144 36.71 119 94 40 0 0 0 0 WILMINGTON 86 66 90 61 89 57 72 -5 0.00 -0.94 0.00 17.19 137 36.84 124 87 41 0 0 0 0 0 WILMINGTON 86 66 90 61 89 57 72 -5 0.00 -1.07 0.00 19.48 144 36.71 119 94 40 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0																					0
CHARLOTTE GREENSBORO RETURN RE																			-		0
GREENSBORO  81 60 84 57 71 5-5 0.00 -0.94 0.00 17.19 137 36.84 124 87 41 0 0 0 0 0 HATTERAS  81 68 86 64 74 -6 0.42 -1.30 0.42 17.07 104 39.66 103 87 58 0 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NC																				0
HATTERAS RALEIGH RALEI																					0
WILMINGTON																					0
ND   BISMARCK   80   49   86   38   64   -3   0.00   -0.51   0.00   8.69   97   17.37   119   97   41   0   0   0   0   0   DICKINSON   79   47   85   40   63   -3   0.00   -0.51   0.00   0.64   0.00   11.11   157   19.41   160   93   35   0   0   0   0   0   0   0   0   0																			-		0
DICKINSON 79 47 85 40 63 -3 0.00 -0.33 0.00 11.11 157 19.41 160 93 35 0 0 0 0 FARGO 78 52 83 40 65 -2 0.00 -0.64 0.00 10.54 106 17.19 100 95 46 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ND																				0
GRAND FORKS JAMESTOWN 76	ND	-	79					-3	0.00			11.11						0	0	0	0
NE GRAND ISLAND 75 68 80 49 67 -6 0.29 -0.31 0.20 15.66 147 21.80 105 95 57 0 0 0 2 LINCOLN 78 56 82 52 67 -6 0.74 -0.10 0.65 16.17 147 23.00 106 93 50 0 0 2 LINCOLN 78 56 82 52 67 -6 0.74 -0.10 0.65 16.17 147 23.00 106 93 50 0 0 2 NORFOLK 76 55 79 46 66 -5 0.15 -0.58 0.15 16.14 150 23.47 115 97 52 0 0 1 2 NORTH PLATTE 74 59 81 56 66 -5 1.34 0.94 0.58 11.27 122 18.59 112 97 67 0 0 3 SCOTTSBLUFF 80 59 85 57 69 -1 1.77 1.51 0.99 7.44 137 15.48 128 97 40 0 0 0 4 NEWARK 80 57 86 54 69 -3 1.23 0.86 0.50 11.43 130 20.10 124 94 45 0 0 0 3 NH CONCORD 78 49 82 41 64 -4 0.91 0.15 0.83 7.50 68 28.25 106 95 43 0 0 0 2 NJ ATLANTIC_CITY 80 55 87 51 68 -6 0.00 -0.93 0.00 13.69 109 34.46 113 87 38 0 0 0 0 NEWARK 82 62 88 57 72 -3 0.00 -0.84 0.00 19.91 83 27.57 87 73 32 0 0 0 0 NH ALBUQUERQUE 88 65 92 60 76 1 0.19 -0.06 0.09 3.00 85 4.77 83 79 24 1 0 3 NV ELY 76 48 82 39 62 -3 0.92 0.73 0.38 0.96 49 4.72 71 94 31 0 0 0 4 NEWARK 82 62 88 57 72 -3 0.00 -0.84 0.00 1.91 83 27.57 87 73 32 0 0 0 0 0 NH ALBUQUERQUE 88 65 92 60 76 1 0.19 -0.06 0.09 3.00 85 4.77 83 79 24 1 1 0 3 NV ELY 76 48 82 39 62 -3 0.92 0.73 0.38 0.96 49 4.72 71 94 31 0 0 0 4 LAS VEGAS 95 79 101 74 87 -3 0.00 -0.65 0.61 0.33 2.66 314 6.82 138 72 19 1 0 0 0 NH NEWARK 84 57 89 48 70 2 0.57 0.54 0.36 0.65 84 3.37 62 85 28 0 0 0 4 NH NINEMUCCA 84 57 89 48 70 2 0.57 0.54 0.36 0.65 84 3.37 62 85 28 0 0 0 4 NH NINEMUCCA 84 57 89 48 70 2 0.57 0.54 0.36 0.65 84 3.37 62 85 28 0 0 0 4 NH NINEMUCCA 84 57 89 48 70 2 0.57 0.54 0.36 0.65 84 3.37 62 85 28 0 0 0 4 NH NINEMUCCA 84 57 89 48 70 2 0.57 0.54 0.36 0.65 84 3.37 62 85 28 0 0 0 6 NH NINEMUCCA 84 57 89 48 70 2 0.57 0.54 0.36 0.65 84 3.37 62 85 28 0 0 0 6 NH NINEMUCCA 84 57 89 48 70 2 0.57 0.54 0.36 0.65 84 3.37 62 85 28 0 0 0 6 NH NINEMUCCA 84 57 89 48 70 2 0.57 0.54 0.36 0.65 84 3.37 62 85 28 0 0 0 6 NH NINEMUCCA 84 57 89 48 70 2 0.57 0.54 0.36 0.65 84 3.37 62 85 28 0 0 0 6 NH NINEMUCCA 84 57 89 48 70 2 0.57 0.54 0.36 0.65 84 3.37 62 85 99 1 45 0 0 0 6 NH NINEMUCCA 84 57 89 48 62 -7 0.81 0.09 0.57 7.01 72 22.43 89 91 44 0 0																					0
LINCOLN 78 56 82 52 67 -6 0.74 -0.10 0.65 16.17 147 23.00 106 93 50 0 0 2 NORFOLK 76 55 79 46 66 -5 0.15 -0.58 0.15 16.14 150 23.47 115 97 52 0 0 1 1 NORTH PLATTE 74 59 81 56 66 -5 1.34 0.94 0.58 11.27 122 18.59 112 97 67 0 0 3 SCOTTSBLUFF 80 59 85 57 69 -1 1.77 1.51 0.99 7.44 137 15.48 128 97 40 0 0 0 4 VALENTINE 80 57 86 54 69 -3 1.23 0.86 0.50 11.43 130 20.10 124 94 45 0 0 0 0 1 3 NH CONCORD 78 49 82 41 64 -4 0.91 0.15 0.83 7.50 68 28.25 106 95 43 0 0 0 2 NM ALBUQUERQUE 88 65 92 60 76 1 0.19 -0.06 0.09 3.00 85 4.77 83 79 24 1 0 3 NW ELY 76 48 82 39 62 -3 0.00 -0.84 0.00 10.91 83 27.57 87 73 32 0 0 0 NM ALBUQUERQUE 88 65 99 101 74 87 -3 0.00 -0.65 0.61 0.33 2.66 314 6.82 138 72 19 1 0 3 WINNEMUCCA 84 57 89 48 70 2 0.57 0.54 0.36 0.65 84 3.37 62 85 28 0 0 4 4 59 0 0 6 BUFFALO 70 53 75 43 62 -7 0.81 0.09 0.57 7.01 72 22.43 89 91 45 0 0 0 6 BUFFALO 70 53 75 43 62 -7 0.81 0.09 0.57 7.01 72 22.43 89 91 45 0 0 0 6 BUFFALO 70 53 75 180 43 62 -8 1.06 0.37 0.37 11.83 116 29.69 128 96 41 0 0 0 0 6																					0
NORFOLK NORTH PLATTE 74 59 81 56 66 -5 1.34 0.94 0.58 11.27 122 18.59 112 97 67 0 0 0 3 0MAHA 79 56 84 50 67 -6 0.00 -1.02 0.00 12.17 97 20.92 88 96 42 0 0 0 0 0 3 NH CONCORD 78 49 82 41 64 -4 0.91 0.15 0.83 7.50 68 28.25 106 95 43 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NE																		-		0
NORTH PLATTE																					1 0
SCOTTSBLUFF   80   59   85   57   69   -1   1.77   1.51   0.99   7.44   137   15.48   128   97   40   0   0   0   4		NORTH PLATTE	74	59	81	56	66	-5	1.34	0.94	0.58	11.27	122	18.59	112	97	67	0	0	3	1
VALENTINE   80   57   86   54   69   -3   1.23   0.86   0.50   11.43   130   20.10   124   94   45   0   0   3     NH   CONCORD   78   49   82   41   64   -4   0.91   0.15   0.83   7.50   68   28.25   106   95   43   0   0   0   2     NJ   ATLANTIC_CITY   80   55   87   51   68   -6   0.00   -0.93   0.00   13.69   109   34.46   113   87   38   0   0   0   0     NEWARK   82   62   88   57   72   -3   0.00   -0.84   0.00   10.91   83   27.57   87   73   32   0   0   0   0     NM   ALBUQUERQUE   88   65   92   60   76   1   0.19   -0.06   0.09   3.00   85   4.77   83   79   24   1   0   3     NV   ELY   76   48   82   39   62   -3   0.92   0.73   0.38   0.96   49   4.72   71   94   31   0   0   4     LAS VEGAS   95   79   101   74   87   -3   0.00   -0.07   0.00   0.03   3   2.09   75   46   19   7   0   0     RENO   86   59   91   54   73   0   0.65   0.61   0.33   2.66   314   6.82   138   72   19   1   0   3     WINNEMUCCA   84   57   89   48   70   2   0.57   0.54   0.36   0.65   84   3.37   62   85   28   0   0   4     NY   ALBANY   75   52   81   45   64   -6   0.22   0.56   0.20   9.63   78   28.70   107   88   42   0   0   2     BINGHAMTON   68   50   73   44   59   -6   0.78   -0.10   0.28   12.86   103   32.31   115   97   50   0   0   6     BUFFALO   70   53   75   43   62   -7   0.81   0.09   0.57   7.01   72   22.43   89   91   45   0   0   2     ROCHESTER   73   51   80   43   62   -8   1.06   0.37   0.37   11.83   116   29.69   128   96   41   0   0   6																					0
NH CONCORD 78 49 82 41 64 -4 0.91 0.15 0.83 7.50 68 28.25 106 95 43 0 0 0 2  NJ ATLANTIC_CITY 80 55 87 51 68 -6 0.00 -0.93 0.00 13.69 109 34.46 113 87 38 0 0 0 0  NEWARK 82 62 88 57 72 -3 0.00 -0.84 0.00 10.91 83 27.57 87 73 32 0 0 0 0  NM ALBUQUERQUE 88 65 92 60 76 1 0.19 -0.06 0.09 3.00 85 4.77 83 79 24 1 0 3  NV ELY 76 48 82 39 62 -3 0.92 0.73 0.38 0.96 49 4.72 71 94 31 0 0 3  LAS VEGAS 95 79 101 74 87 -3 0.00 -0.07 0.00 0.03 3 2.09 75 46 19 7 0 0  RENO 86 59 91 54 73 0 0.65 0.61 0.33 2.66 314 6.82 138 72 19 1 0 3  WINNEMUCCA 84 57 89 48 70 2 0.57 0.54 0.36 0.65 84 3.37 62 85 28 0 0 4  NY ALBANY 75 52 81 45 64 -6 0.22 -0.56 0.20 9.63 78 28.70 107 88 42 0 0 2  BINGHAMTON 68 50 73 44 59 -6 0.78 -0.10 0.28 12.86 103 32.31 115 97 50 0 0 6  BUFFALO 70 53 75 43 62 -7 0.81 0.09 0.57 7.01 72 22.43 89 91 45 0 0 2  ROCHESTER 73 51 80 43 62 -8 1.06 0.37 0.37 11.83 116 29.69 128 96 41 0 0 0 6																			-		1
NEWARK 82 62 88 57 72 -3 0.00 -0.84 0.00 10.91 83 27.57 87 73 32 0 0 0 0 NM ALBUQUERQUE 88 65 92 60 76 1 0.19 -0.06 0.99 3.00 85 4.77 83 79 24 1 0 3 NV ELY 76 48 82 39 62 -3 0.92 0.73 0.38 0.96 49 4.72 71 94 31 0 0 4 LAS VEGAS 95 79 101 74 87 -3 0.00 -0.07 0.00 0.03 3 2.09 75 46 19 7 0 0 4 RENO 86 59 91 54 73 0 0.65 0.61 0.33 2.66 314 6.82 138 72 19 1 0 3 WINNEMUCCA 84 57 89 48 70 2 0.57 0.54 0.36 0.65 84 3.37 62 85 28 0 0 4 4 1.8ANY 75 52 81 45 64 -6 0.22 -0.56 0.20 9.63 78 28.70 107 88 42 0 0 2 BINGHAMTON 68 50 73 44 59 -6 0.78 -0.00 0.78 0.00 0.28 12.86 103 32.31 115 97 50 0 0 6 BUFFALO 70 53 75 43 62 -7 0.81 0.09 0.57 7.01 72 22.43 89 91 45 0 0 6 ROCHESTER 73 51 80 43 62 -8 1.06 0.37 0.37 11.83 116 29.69 128 96 41 0 0 0 6		CONCORD	78	49	82	41	64	-4	0.91	0.15	0.83	7.50	68	28.25	106	95	43	0	0	2	1
NM ALBUQUERQUE 88 65 92 60 76 1 0.19 -0.06 0.09 3.00 85 4.77 83 79 24 1 0 3 NV ELY 76 48 82 39 62 -3 0.92 0.73 0.38 0.96 49 4.72 71 94 31 0 0 4 LAS VEGAS 95 79 101 74 87 -3 0.00 -0.07 0.00 0.03 3 2.09 75 46 19 7 0 0 0 86 59 91 54 73 0 0.65 0.61 0.33 2.66 314 6.82 138 72 19 1 0 0 4 WINNEMUCCA 84 57 89 48 70 2 0.57 0.54 0.36 0.65 84 3.37 62 85 28 0 0 4 4 MY ALBANY 75 52 81 45 64 -6 0.22 -0.56 0.20 9.63 78 28.70 107 88 42 0 0 2 8 BINGHAMTON 68 50 73 44 59 -6 0.78 -0.07 0.28 12.86 103 32.31 115 97 50 0 6 8 BUFFALO 70 53 75 43 62 -7 0.81 0.09 0.57 7.01 72 22.43 89 91 45 0 0 6 8 ROCHESTER 73 51 80 43 62 -8 1.06 0.37 0.37 11.83 116 29.69 128 96 41 0 0 0 6	NJ	_																	-		0
NV ELY 76 48 82 39 62 -3 0.92 0.73 0.38 0.96 49 4.72 71 94 31 0 0 0 4 LAS VEGAS 95 79 101 74 87 -3 0.00 -0.07 0.00 0.03 3 2.09 75 46 19 7 0 0 0 RENO 86 59 91 54 73 0 0.65 0.61 0.33 2.66 314 6.82 138 72 19 1 0 3 WINNEMUCCA 84 57 89 48 70 2 0.57 0.54 0.36 0.65 84 3.37 62 85 28 0 0 0 4 NY ALBANY 75 52 81 45 64 -6 0.22 -0.56 0.20 9.63 78 28.70 107 88 42 0 0 0 2 BINGHAMTON 68 50 73 44 59 -6 0.78 -0.10 0.28 12.86 103 32.31 115 97 50 0 0 6 BUFFALO 70 53 75 43 62 -7 0.81 0.09 0.57 7.01 72 22.43 89 91 45 0 0 2 ROCHESTER 73 51 80 43 62 -8 1.06 0.37 0.37 11.83 116 29.69 128 96 41 0 0 0 6	NM																		-		0
RENO 86 59 91 54 73 0 0.65 0.61 0.33 2.66 314 6.82 138 72 19 1 0 3 WINNEMUCCA 84 57 89 48 70 2 0.57 0.54 0.36 0.65 84 3.37 62 85 28 0 0 4 4 NY ALBANY 75 52 81 45 64 -6 0.22 -0.56 0.20 9.63 78 28.70 107 88 42 0 0 2 BINGHAMTON 68 50 73 44 59 -6 0.78 -0.10 0.28 12.86 103 32.31 115 97 50 0 0 6 BUFFALO 70 53 75 43 62 -7 0.81 0.09 0.57 7.01 72 22.43 89 91 45 0 0 2 ROCHESTER 73 51 80 43 62 -8 1.06 0.37 0.37 11.83 116 29.69 128 96 41 0 0 0 6	NV																				0
WINNEMUCCA 84 57 89 48 70 2 0.57 0.54 0.36 0.65 84 3.37 62 85 28 0 0 4 4 NY ALBANY 75 52 81 45 64 -6 0.22 -0.56 0.20 9.63 78 28.70 107 88 42 0 0 2 8 10 10 10 10 10 10 10 10 10 10 10 10 10																			-		0
BINGHAMTON 68 50 73 44 59 -6 0.78 -0.10 0.28 12.86 103 32.31 115 97 50 0 0 6 8 8UFFALO 70 53 75 43 62 -7 0.81 0.09 0.57 7.01 72 22.43 89 91 45 0 0 2 ROCHESTER 73 51 80 43 62 -8 1.06 0.37 0.37 11.83 116 29.69 128 96 41 0 0 6		WINNEMUCCA	84	57	89	48	70	2	0.57	0.54	0.36	0.65	84	3.37	62	85	28	0	0	4	0
BUFFALO 70 53 75 43 62 -7 0.81 0.09 0.57 7.01 72 22.43 89 91 45 0 0 2 ROCHESTER 73 51 80 43 62 -8 1.06 0.37 0.37 11.83 116 29.69 128 96 41 0 0 6	NY																				0
ROCHESTER 73 51 80 43 62 -8 1.06 0.37 0.37 11.83 116 29.69 128 96 41 0 0 6																					0
SYRACUSE		ROCHESTER	73	51	80	43	62	-8	1.06	0.37	0.37	11.83	116	29.69	128	96	41	0	0	6	0
	OL!																		-		1 0
OH AKRON-CANTON 71 50 78 44 60 -10 0.10 -0.69 0.10 9.00 74 29.07 101 96 40 0 0 1 CINCINNATI 76 53 79 49 64 -10 0.00 -0.71 0.00 15.74 132 42.29 133 91 37 0 0 0	ОH																		-		0
CLEVELAND 69 53 76 46 61 -11 0.66 -0.16 0.42 14.05 128 35.33 130 97 46 0 0 4		CLEVELAND										14.05			130						0
COLUMBUS 76 53 82 48 65 -8 0.07 -0.79 0.07 12.41 98 31.43 106 90 36 0 0 1 DAYTON 74 52 78 48 63 -11 0.00 -0.69 0.00 13.57 123 33.93 117 91 41 0 0 0																					0
MANSFIELD 69 50 75 45 60 -10 0.25 -0.57 0.17 15.83 130 35.85 120 96 49 0 0 2																-					0

\*\*\* Not Available Based on 1991-2020 normals

Weekly Weather and Crop Bulletin
Weather Data for the Week Ending August 30, 2025

											J ,	,	30, 202		RELA	ATIVE	NUN	/BER	OF D	AYS
	STATES	٦	ГЕМБ	PERA	TUR	E °	F			PREC	CIPITA	ATION				IDITY CENT	TEM	IP. °F	PRE	CIP
ş	AND STATIONS	AVERAGE MAXIMUM	AVERAGE MINIMUM	EXTREME HIGH	EXTREME LOW	AVERAGE	DEPARTURE FROM NORMAL	WEEKLY TOTAL, IN.	DEPARTURE FROM NORMAL	GREATEST IN 24-HOUR, IN.	TOTAL, IN., SINCE JUN 1	PCT. NORMAL SINCE JUN 1	TOTAL, IN., SINCE JAN 1	PCT. NORMAL SINCE JAN 1	AVERAGE MAXIMUM	AVERAGE MINIMUM	90 AND ABOVE	32 AND BELOW	.01 INCH OR MORE	.50 INCH OR MORE
	TOLEDO YOUNGSTOWN	73 71	52 48	77 79	47 41	62 60	-10 -9	0.01 0.37	-0.69 -0.44	0.01 0.30	9.06 14.09	92 122	24.39 33.81	100 121	89 99	43 43	0	0	1	0
OK	OKLAHOMA CITY TULSA	78 78	67 66	91 89	64 64	72 72	-6 -8	2.44 2.00	1.61 1.22	0.96 1.54	16.19 21.06	140 180	39.43 47.02	153 167	95 93	69 60	1	0	4	3
OR	ASTORIA	66	56	69	51	61	-6 0	0.01	-0.32	0.01	3.34	79	29.12	74	98	78	0	0	ა 1	0
	BURNS	83	50	89	41	67	3	0.00	-0.06	0.00	1.37	109	7.90	120	82	26	0	0	0	0
	EUGENE	91	58	96	50	74	8	0.00	-0.14	0.00	0.74	38	20.54	89	86	29	5	0	0	0
	MEDFORD PENDLETON	98 92	65 64	105 95	59 58	81 78	9	0.00 0.13	-0.07 0.05	0.00 0.13	0.51 0.50	40 30	11.54 6.31	109 75	62 57	15 21	7 6	0	0	0
	PORTLAND	87	65	95	60	76	7	0.01	-0.15	0.01	2.94	111	20.28	97	83	36	2	0	1	0
	SALEM	88	61	96	54	75	7	0.00	-0.14	0.00	0.99	52	19.75	89	82	34	4	0	0	0
PA	ALLENTOWN ERIE	78 69	53 55	82 74	46 50	65 62	-7 -8	0.01 1.07	-0.92 0.33	0.01 0.67	10.93 11.08	77 107	32.13 28.34	103 108	92 88	37 46	0	0	1	0
	MIDDLETOWN	78	58	82	51	68	-6	0.08	-0.80	0.07	14.89	120	35.63	122	86	38	0	0	1	0
	PHILADELPHIA	81	62	86	57	71	-4	0.00	-0.94	0.00	10.66	84	27.88	95	79	35	0	0	0	0
	PITTSBURGH	74	51	83	45	63	-8	0.17	-0.60	0.17	11.52	97	30.31	109	89	37	0	0	1	0
	WILKES-BARRE WILLIAMSPORT	74 77	51 51	79 80	44 45	62 64	-8 -7	0.76 0.93	-0.03 0.03	0.36 0.87	13.31 10.20	119 81	30.06 26.75	119 94	95 97	44 37	0	0	3	0
RI	PROVIDENCE	77	57	83	52	67	-1 -4	0.93	0.03	0.87	10.20	100	32.08	106	94	47	0	0	2	1
SC	CHARLESTON	85	69	91	65	77	-3	0.65	-0.94	0.53	23.56	120	36.86	102	93	51	1	0	3	1
1	COLUMBIA	86	65	91	60	76 75	-4 -	0.00	-0.90	0.00	18.12	122	38.59	122	90	39	1 1	0	0	0
	FLORENCE GREENVILLE	87 83	63 60	91 87	58 56	75 71	-5 -6	0.00 0.01	-1.06 -0.90	0.00 0.01	15.23 17.26	100 130	31.05 39.45	100 116	92 89	41 41	0	0	0	0
SD	ABERDEEN	77	51	82	42	64	-3	0.00	-0.50	0.00	14.53	161	23.31	143	98	46	0	0	0	0
	HURON	77	55	83	44	66	-3	0.01	-0.50	0.01	10.02	111	17.17	100	97	54	0	0	1	0
	RAPID CITY	81	54	86	47	67	-1	0.55	0.26	0.55	10.04	150	20.99	150	86	38	0	0	1	1
TN	SIOUX FALLS BRISTOL	77 78	53 53	82 83	44 47	65 65	-5 -8	0.09 0.86	-0.61 0.15	0.08 0.86	13.36 21.40	124 169	20.66 40.44	100 127	98 100	50 39	0	0	2	0
	CHATTANOOGA	83	60	88	55	72	-7	0.00	-0.77	0.00	18.79	146	50.60	136	91	36	0	0	0	0
	KNOXVILLE	80	59	85	53	69	-7	0.01	-0.69	0.01	13.11	100	40.83	112	89	38	0	0	1	0
	MEMPHIS NASHVILLE	85 86	65 60	92 90	61 55	75 73	-6 -6	0.01 0.00	-0.65 -0.83	0.01 0.00	4.77 13.06	39 107	27.84 42.10	73 120	77 79	34 24	2	0	1 0	0
TX	ABILENE	95	72	102	70	83	1	0.39	-0.26	0.39	6.67	85	16.96	99	82	41	6	0	1	0
	AMARILLO	83	64	91	61	73	-3	1.40	0.87	1.08	10.33	121	20.53	139	94	51	2	0	4	1
	AUSTIN	100	75	103	73	88	2	0.08	-0.72	0.08	8.85	107	24.20	104	87	33	7	0	1	0
	BEAUMONT BROWNSVILLE	91 94	74 79	95 96	72 77	82 86	-1 0	1.12 1.54	-0.78 0.84	0.52 0.91	17.03 12.25	84 178	39.66 26.72	97 189	94 89	56 56	5 7	0	4	1
	CORPUS CHRISTI	97	77	100	75	87	2	0.02	-0.88	0.02	7.82	89	16.20	84	91	46	7	0	1	0
	DEL RIO	100	77	103	72	89	3	0.00	-0.73	0.00	4.67	73	6.79	50	75	27	7	0	0	0
	EL PASO FORT WORTH	96 91	73 73	100 100	71 70	85 82	3 -2	0.05 1.60	-0.31 0.99	0.04 1.49	3.61 7.65	91 97	4.36 27.50	78 112	61 82	22 47	7 4	0	2	0
	GALVESTON	90	84	91	82	87	2	0.00	-0.88	0.00	6.11	54	17.70	68	77	64	2	0	0	0
	HOUSTON	96	76	99	75	86	2	0.00	-1.31	0.00	14.46	100	33.91	101	94	42	7	0	0	0
	LUBBOCK	93	68	104	65	81	3	0.63	0.19	0.47	13.51	217	18.31	145	86	35	5	0	2	0
	MIDLAND SAN ANGELO	97 96	73 70	101 101	69 64	85 83	3 1	0.00 1.54	-0.39 0.88	0.00 0.79	5.08 11.76	99 205	6.39 21.29	68 153	65 81	29 32	7	0	0 2	0 2
1	SAN ANGLEO	99	77	102	74	88	4	0.60	-0.11	0.60	11.03	142	24.04	116	83	30	7	0	1	1
1	VICTORIA	97	74	100	71	85	1	0.38	-0.54	0.38	17.19	161	31.57	119	99	44	7	0	1	0
1	WACO WICHITA FALLS	96 87	73 69	99 99	70 68	84 78	1 -4	0.85 0.28	0.27 -0.35	0.55 0.20	14.97 14.54	210 186	31.24 34.02	133 181	87 94	43 56	7 4	0	2	1
UT	SALT LAKE CITY	83	64	88	61	74	-4 -2	0.28	0.60	0.20	1.23	61	6.53	62	78	33	0	0	3	1
VA	LYNCHBURG	81	53	86	48	67	-6	0.04	-0.64	0.04	12.49	112	33.13	115	97	36	0	0	1	0
1	NORFOLK	81	64	85	59	73	-6	0.00	-1.22	0.00	10.35	63	28.30	84	89	43	0	0	0	0
1	RICHMOND ROANOKE	82 78	61 56	87 82	57 51	72 67	-5 -8	0.03 0.05	-1.10 -0.72	0.03 0.05	16.26 13.66	118 111	40.04 33.41	130 112	91 88	38 40	0	0	1 1	0
1	WASH/DULLES	81	55	84	50	68	-6	0.00	-0.72	0.00	12.47	105	27.26	93	91	33	0	0	0	0
VT	BURLINGTON	74	57	81	51	65	-4	1.48	0.72	0.49	8.56	72	26.26	106	90	47	0	0	5	0
WA	OLYMPIA	82	55 54	95	48	69	6	0.06	-0.24	0.06	1.45	50	18.94	69 67	95	47	3	0	1	0
1	QUILLAYUTE SEATTLE-TACOMA	68 81	54 61	79 90	51 57	61 71	2 5	0.02 0.00	-0.71 -0.28	0.02 0.00	4.93 1.74	66 58	38.57 16.36	67 75	100 84	72 46	0 2	0	1 0	0
	SPOKANE	89	64	95	61	77	10	0.00	-0.12	0.00	0.78	38	8.91	88	61	20	4	0	0	0
<b></b>	YAKIMA	93	60	99	52	77	8	0.00	-0.05	0.00	0.26	29	5.14	106	72	22	6	0	0	0
WI	EAU CLAIRE GREEN BAY	71 71	51 45	77 77	46 42	61 58	-6 -9	0.95 0.03	0.06 -0.74	0.95 0.03	14.09 9.57	112 87	25.20 19.54	106 89	96 99	52 47	0	0	1	1
	LA CROSSE	74	55	81	50	64	-9 -7	0.03	-0.74 -0.71	0.03	14.54	111	26.81	104	99	48	0	0	1	0
	MADISON	71	51	74	47	61	-7	0.17	-0.72	0.17	17.59	127	29.54	109	96	51	0	0	1	0
1,	MILWAUKEE	71	55	76	53	63	-8	0.00	-0.80	0.00	16.87	149	29.95	122	83	48	0	0	0	0
WV	BECKLEY CHARLESTON	74 81	50 55	80 88	45 47	62 68	-8 -6	0.07 0.00	-0.60 -0.78	0.07 0.00	8.81 15.79	68 114	34.00 42.30	108 128	87 91	38 30	0	0	1	0
1	ELKINS	73	49	81	47	61	-6 -8	0.00	-0.76 -0.55	0.00	14.26	100	38.57	113	100	44	0	0	1	0
1	HUNTINGTON	82	55	88	48	68	-6	0.00	-0.82	0.00	13.33	101	36.67	114	85	30	0	0	0	0
WY	CHEVENINE	80	52	85 75	48	66	-1	0.49	0.34	0.44	3.10	93	8.41	95	90	31	0	0	3	0
	CHEYENNE LANDER	73 78	53 54	75 83	52 50	63 66	-3 -1	0.72 0.43	0.43 0.32	0.35 0.29	11.24 2.18	195 101	15.81 11.74	133 125	96 81	46 34	0	0	5 3	0
<u></u>	SHERIDAN	82	49	89	42	66	0	0.19	0.00	0.15	4.02	107	16.12	152	89	32	Ö	Ö	2	0

Based on 1991-2020 normals

### **National Agricultural Summary**

### August 25 - 31, 2025

Weekly National Agricultural Summary provided by USDA/NASS

### HIGHLIGHTS

The week brought mixed conditions across key U.S. agricultural regions. Temperatures were below normal across much of the eastern and central U.S., with some areas in the Great Lakes and Ohio Valley recording anomalies up to 10°F below normal. Other regions experienced near-normal temperatures, except for parts of the Pacific Northwest, where readings averaged 4 to 6°F above normal. Meanwhile, rainfall varied

widely. Portions of the Rocky Mountains, the central and southern Great Plains, and the lower Mississippi Valley recorded more than twice the normal weekly rainfall. In contrast, dry conditions contributed to reductions in topsoil moisture in the upper and middle Mississippi Valley, Ohio Valley, Atlantic Coast States, and portions of the northern and eastern Great Plains.

**Corn:** Ninety percent of the nation's corn crop was at the dough stage by August 31, one percentage point ahead of last year but 1 point behind the 5-year average. By August 31, fifty-eight percent of the corn had reached the dented stage, equal to last year but 2 percentage points behind average. Fifteen percent of the corn was mature by week's end, 3 percentage points behind last year but 1 point ahead of average. On August 31, sixty-nine percent of the nation's corn was rated in good to excellent condition, 2 percentage points below the previous week. In Iowa, the largest cornproducing state, 84 percent of the corn was rated in good to excellent condition.

**Soybeans:** Ninety-four percent of the soybean crop had begun setting pods by August 31, one percentage point ahead of last year but equal to the 5-year average. By August 31, eleven percent of the soybeans had dropped leaves, 1 percentage point behind last year but 1 point ahead of average. On August 31, sixty-five percent of the soybeans were rated in good to excellent condition, 4 percentage points below the previous week.

**Cotton:** Ninety percent of the nation's cotton was setting bolls by August 31, four percentage points behind last year and 3 points behind the 5-year average. By August 31, twenty-eight percent of the cotton had bolls opening, 7 percentage points behind last year and 2 points behind average. Fifty-one percent of the cotton was rated in good to excellent condition by August 31, three percentage point below the previous week.

**Sorghum:** Ninety-four percent of the nation's sorghum had reached the headed stage by August 31, equal to both last year and the 5-year average. Fifty-eight percent of the sorghum had reached the coloring stage by week's end, 2 percentage points behind last year and 1 point behind average. By August 31, twenty-eight percent of the sorghum was mature, 1 percentage point behind last year but 2 points ahead of average. Seventeen percent of the sorghum acreage

had been harvested by August 31, two percentage points behind both last year and the average. On August 31, sixty-four percent of the sorghum was rated in good to excellent condition, one percentage point above the previous week.

**Rice:** Thirty-three percent of the nation's rice acreage had been harvested by August 31, nine percentage points behind last year but 6 points ahead of the 5-year average. Seventy-six percent of the rice was rated in good to excellent condition by August 31, two percentage points above the previous week.

**Other Small Grains:** Eighty-eight percent of the nation's oat crop had been harvested by August 31, one percentage point ahead of last year but 1 point behind the 5-year average. By August 31, at least 95 percent of the oats had been harvested in seven of the nine estimating states. Oat harvest progress advanced by 16 percentage points from the previous week in both Wisconsin and North Dakota.

Seventy-two percent of the barley acreage had been harvested by August 31, one percentage point ahead of last year but 3 points behind the 5-year average. Producers in both Minnesota and Washington had harvested 92 percent of their barley acreage by August 31.

Seventy-two percent of the nation's spring wheat had been harvested by August 31, five percentage points ahead of last year and 1 point behind the 5-year average. By week's end, producers in South Dakota and Washington had harvested 91 and 90 percent, respectively, of their spring wheat acreage.

**Other Crops:** On August 31, seventy-one percent of the nation's peanut crop was rated in good to excellent condition, 3 percentage points below the previous week. By week's end, South Carolina led the nation with 91 percent of its peanut crop rated in good to excellent condition.

Accessible Data Available from USDA/NASS

Corı	n Perc	ent Do	ugh	
	Prev	Prev	Aug 31	5-Yr
	Year	Week	2025	Avg
СО	64	61	72	78
IL	95	92	96	91
IN	88	82	90	91
IA	93	88	92	95
KS	95	89	96	93
KY	89	78	86	86
МІ	86	75	86	84
MN	85	80	90	92
МО	97	94	97	96
NE	92	81	88	94
NC	98	93	96	98
ND	58	62	77	80
ОН	93	87	92	89
PA	69	56	63	67
SD	91	86	93	91
TN	95	95	98	97
TX	98	93	98	96
WI	81	67	80	83
18 Sts	89	83	90	91
These 18 State	s plante	ed 92%		
of last year's	corn acr	eage.		

	Cor	n Con	dition	by	
		Perc	ent		
	VP	Р	F	G	EX
СО	6	7	15	61	11
IL	8	9	28	43	12
IN	3	8	28	50	11
IA	1	2	13	58	26
KS	3	10	28	44	15
KY	4	10	36	44	6
MI	2	10	32	46	10
MN	2	6	19	49	24
МО	1	4	16	62	17
NE	1	4	19	49	27
NC	1	2	19	56	22
ND	1	5	29	59	6
ОН	3	7	34	46	10
PA	1	2	15	43	39
SD	3	5	17	49	26
TN	7	9	30	38	16
TX	2	6	30	40	22
WI	1	4	12	57	26
18 Sts	3	6	22	50	19
Prev Wk	2	6	21	51	20
Prev Yr	4	8	23	50	15

	n Perc	Prev	Aug 31	5-Yr
	Year	Week	2025	Avg
СО	36	7	30	36
IL	69	59	72	65
IN	58	34	47	52
IA	59	45	63	66
KS	74	56	72	71
KY	78	58	73	72
MI	46	26	42	42
MN	33	28	43	50
МО	84	66	78	81
NE	72	49	59	70
NC	92	89	93	92
ND	16	16	31	34
ОН	62	35	51	48
PA	38	11	36	30
SD	38	38	56	47
TN	87	81	91	84
TX	94	86	90	87
WI	40	22	38	41
18 Sts	58	44	58	60
These 18 State of last year's	•			

Rice I	Percer	ıt Harv	ested	
	Prev	Prev	Aug 31	5-Yr
	Year	Week	2025	Avg
AR	37	15	26	15
CA	0	0	0	0
LA	87	69	79	79
MS	45	20	29	19
МО	14	2	8	4
TX	84	68	74	78
6 Sts	42	25	33	27
These 6 States	harves	ted 100°	%	
of last year's r	ice acre	age.		

Spring W	heat Pe	ercent	Harves	ted
	Prev	Prev	Aug 31	5-Yr
	Year	Week	2025	Avg
ID	72	65	86	70
MN	72	73	89	76
MT	74	58	73	79
ND	58	40	62	61
SD	92	84	91	95
WA	84	74	90	79
6 Sts	67	53	72	71
These 6 State	es harves	ted 100°	%	
of last year's	spring w	heat acı	eage.	

Co	rn Perc	ent Ma	ture	
	Prev	Prev	Aug 31	5-Yr
	Year	Week	2025	Avg
со	0	0	0	3
IL	22	3	15	13
IN	11	1	5	8
IA	9	3	9	10
KS	34	12	29	26
KY	46	25	46	37
МІ	2	0	2	3
MN	7	2	8	6
МО	36	15	34	22
NE	22	6	13	15
NC	73	62	78	74
ND	0	0	2	2
ОН	13	2	7	5
PA	3	3	4	1
SD	3	0	3	7
TN	56	36	60	37
TX	85	71	75	71
WI	3	1	4	3
18 Sts	18	7	15	14
These 18 Sta of last year's	•			

	Ric	e Con	dition I	ру	
		Perc	ent		
	VP	Р	F	G	EX
AR	1	4	24	53	18
CA	0	0	15	50	35
LA	2	3	13	77	5
MS	0	0	30	50	20
MO	0	3	18	67	12
TX	0	0	23	70	7
6 Sts	1	3	20	59	17
Prev Wk	1	3	22	55	19
Prev Yr	1	3	19	62	15

Barley	Perce	nt Har	vested	
	Prev	Prev	Aug 31	5-Yr
	Year	Week	2025	Avg
ID	77	70	87	75
MN	76	73	92	81
MT	64	46	63	75
ND	73	52	67	73
WA	85	76	92	80
5 Sts	71	56	72	75
These 5 States	harves	ted 85%		
of last year's b	oarley a	creage.		

AR 99 98 99 IL 96 91 95 IN 93 89 94 IA 94 90 95 KS 85 78 85 KY 90 79 87 LA 97 99 100 MI 99 95 97 MN 92 93 96 MS 100 96 98 MO 83 82 89 NC 92 87 92 ND 86 94 96 OH 99 92 96 SD 93 85 91 TN 95 86 93 WI 94 86 92	1 5-Yr	Aug 31	Prev	Prev	
IL 96 91 95 IN 93 89 94 IA 94 90 95 KS 85 78 85 KY 90 79 87 LA 97 99 100 MI 99 95 97 MN 92 93 96 MS 100 96 98 MO 83 82 89 NC 92 87 92 ND 86 94 96 OH 99 92 96 SD 93 85 91 TN 95 86 93 WI 94 86 92	5 Avg	2025	Week	Year	
IN 93 89 94 IA 94 90 95 KS 85 78 85 KY 90 79 87 LA 97 99 100 MI 99 95 97 MN 92 93 96 MS 100 96 98 MO 83 82 89 NE 98 89 92 NC 92 87 92 ND 86 94 96 OH 99 92 96 SD 93 85 91 TN 95 86 93 WI 94 86 92	9 97	99	98	99	AR
IA 94 90 95 KS 85 78 85 KY 90 79 87 LA 97 99 100 MI 99 95 97 MN 92 93 96 MS 100 96 98 MO 83 82 89 NE 98 89 92 NC 92 87 92 ND 86 94 96 OH 99 92 96 SD 93 85 91 TN 95 86 93 WI 94 86 92	5 93	95	91	96	IL
KS 85 78 85 KY 90 79 87 LA 97 99 100 MI 99 95 97 MN 92 93 96 MS 100 96 98 MO 83 82 89 NE 98 89 92 NC 92 87 92 ND 86 94 96 OH 99 92 96 SD 93 85 91 TN 95 86 93 WI 94 86 92	4 93	94	89	93	IN
KY 90 79 87  LA 97 99 100  MI 99 95 97  MN 92 93 96  MS 100 96 98  MO 83 82 89  NE 98 89 92  NC 92 87 92  ND 86 94 96  OH 99 92 96  SD 93 85 91  TN 95 86 93  WI 94 86 92	5 96	95	90	94	IA
LA 97 99 100 MI 99 95 97 MN 92 93 96 MS 100 96 98 MO 83 82 89 NE 98 89 92 NC 92 87 92 ND 86 94 96 OH 99 92 96 SD 93 85 91 TN 95 86 93 WI 94 86 92	5 85	85	78	85	KS
MI 99 95 97 MN 92 93 96 MS 100 96 98 MO 83 82 89 NE 98 89 92 NC 92 87 92 ND 86 94 96 OH 99 92 96 SD 93 85 91 TN 95 86 93 WI 94 86 92	7 86	87	79	90	KY
MN 92 93 96 MS 100 96 98 MO 83 82 89 NE 98 89 92 NC 92 87 92 ND 86 94 96 OH 99 92 96 SD 93 85 91 TN 95 86 93 WI 94 86 92	0 99	100	99	97	LA
MS 100 96 98 MO 83 82 89 NE 98 89 92 NC 92 87 92 ND 86 94 96 OH 99 92 96 SD 93 85 91 TN 95 86 93 WI 94 86 92	7 98	97	95	99	MI
MO 83 82 89 NE 98 89 92 NC 92 87 92 ND 86 94 96 OH 99 92 96 SD 93 85 91 TN 95 86 93 WI 94 86 92	6 97	96	93	92	MN
NE 98 89 92 NC 92 87 92 ND 86 94 96 OH 99 92 96 SD 93 85 91 TN 95 86 93 WI 94 86 92	8 98	98	96	100	MS
NC 92 87 92 ND 86 94 96 OH 99 92 96 SD 93 85 91 TN 95 86 93 WI 94 86 92	9 86	89	82	83	МО
ND 86 94 96 OH 99 92 96 SD 93 85 91 TN 95 86 93 WI 94 86 92	2 98	92	89	98	NE
OH 99 92 96 SD 93 85 91 TN 95 86 93 WI 94 86 92	2 91	92	87	92	NC
SD     93     85     91       TN     95     86     93       WI     94     86     92	6 94	96	94	86	ND
TN 95 86 93 WI 94 86 92	6 94	96	92	99	ОН
WI 94 86 92	1 95	91	85	93	SD
0. 00 02	3 92	93	86	95	TN
40.04-	2 94	92	86	94	WI
18 Sts 93 89 94	4 94	94	89	93	18 Sts
These 18 States planted 96%			ed 96%	es plante	These 18 Sta

Soybeans Percent Dropping							
Leaves							
	Prev	Prev	Aug 31	5-Yr			
	Year	Week	2025	Avg			
AR	47	23	28	26			
IL	13	2	16	5			
IN	14	2	12	9			
IA	2	0	3	4			
KS	10	1	7	10			
KY	13	2	15	8			
LA	57	58	71	55			
MI	9	0	8	9			
MN	1	0	1	5			
MS	53	39	48	37			
MO	12	1	11	4			
NE	12	0	5	17			
NC	10	10	13	9			
ND	6	1	7	16			
ОН	17	0	11	7			
SD	4	2	8	15			
TN	27	10	26	15			
WI	3	0	1	2			
18 Sts							
These 18 St	ates plante	ed 96%					
of last year	's soybear	acreag	e.				

Soybean Condition by					
		Perc	ent		
	VP	Р	F	G	EX
AR	2	5	28	49	16
IL	9	13	25	41	12
IN	3	8	28	51	10
IA	1	3	19	58	19
KS	1	6	27	55	11
KY	4	19	35	38	4
LA	0	0	8	89	3
MI	1	11	36	40	12
MN	1	5	19	54	21
MS	1	6	32	43	18
MO	1	6	23	62	8
NE	1	3	22	53	21
NC	3	3	32	49	13
ND	1	6	32	57	4
ОН	3	7	36	45	9
SD	2	5	16	51	26
TN	12	13	33	34	8
WI	1	3	12	58	26
18 Sts	3	7	25	51	14
Prev Wk	2	6	23	54	15
Prev Yr	3	7	25	52	13

Cotton Percent Setting Bolls					
	Prev	Prev	Aug 31	5-Yr	
	Year	Week	2025	Avg	
AL	93	90	93	96	
AZ	100	99	100	100	
AR	100	97	99	100	
CA	94	90	95	96	
GA	95	95	97	96	
KS	96	96	98	93	
LA	92	87	90	98	
MS	96	82	91	94	
МО	94	82	94	93	
NC	98	89	93	95	
ок	92	82	93	88	
sc	100	90	95	95	
TN	99	91	95	98	
ΤX	93	74	86	91	
VA	100	96	100	96	
15 Sts	94	81	90	93	
These 15 States planted 99%					
of last year's cotton acreage.					

Cotton Percent Bolls Opening						
	Prev	Prev	Aug 31	5-Yr		
	Year	Week	2025	Avg		
AL	32	15	24	22		
AZ	79	59	67	73		
AR	65	31	40	43		
CA	9	5	10	9		
GA	26	21	31	25		
KS	35	13	16	26		
LA	61	34	48	61		
MS	56	28	38	41		
MO	13	3	8	9		
NC	17	7	21	16		
ок	19	8	21	14		
SC	33	12	23	18		
TN	35	20	32	17		
TX	36	21	28	32		
VA	36	14	28	27		
15 Sts	35	20	28	30		
These 15 States planted 99%						
of last year's o	of last year's cotton acreage.					

Cotton Condition by						
	Percent					
	VP	Р	F	G	EX	
AL	1	9	16	62	12	
AZ	8	4	14	48	26	
AR	0	2	21	44	33	
CA	0	0	0	5	95	
GA	1	7	42	43	7	
KS	1	7	29	42	21	
LA	0	0	39	60	1	
MS	2	8	40	44	6	
МО	0	13	29	58	0	
NC	0	1	27	53	19	
ОК	0	3	20	69	8	
SC	3	8	22	56	11	
TN	16	13	33	34	4	
TX	2	14	40	38	6	
VA	0	1	13	86	0	
15 Sts	2	11	36	43	8	
Prev Wk	3	10	33	43	11	
Prev Yr	11	13	32	38	6	

Sorghum Percent Headed					
	Prev	Prev	Aug 31	5-Yr	
	Year	Week	2025	Avg	
СО	93	85	97	95	
KS	92	85	93	91	
NE	99	85	89	97	
ОК	83	75	83	84	
SD	99	95	100	98	
TX	100	95	98	99	
6 Sts	94	88	94	94	

These 6 States planted 100% of last year's sorghum acreage.

Sorghum Percent Harvested						
	Prev	Prev	Aug 31	5-Yr		
	Year	Week	2025	Avg		
СО	0	0	0	0		
KS	0	0	0	0		
NE	0	0	0	0		
ок	4	0	2	1		
SD	0	0	0	0		
TX	72	61	67	67		
6 Sts	19	16	17	19		
These 6 States harvested 100%						
of last year's sorghum acreage.						

Oats Percent Harvested					
	Prev	Prev	Aug 31	5-Yr	
	Year	Week	2025	Avg	
IA	99	97	99	98	
MN	87	81	93	90	
NE	99	95	97	99	
ND	66	43	59	68	
ОН	100	99	100	100	
PA	84	100	100	87	
SD	98	92	96	97	
TX	100	100	100	100	
WI	91	80	96	89	
9 Sts	87	80	88	89	
These 9 States harvested 76%					
of last year's oat acreage.					

Sorghum Percent Coloring					
	Prev	Prev	Aug 31	5-Yr	
	Year	Week	2025	Avg	
СО	33	22	37	41	
KS	51	30	49	46	
NE	60	33	42	58	
OK	46	35	45	46	
SD	53	34	58	58	
TX	90	83	88	88	
6 Sts	60	44	58	59	
These 6 States planted 100%					
of last year's sorghum acreage.					

Sorghum Condition by					
		Perc	ent		
	VP	Р	F	G	EX
СО	1	1	16	79	3
KS	4	8	28	45	15
NE	1	2	17	42	38
ок	1	3	19	63	14
SD	3	16	33	41	7
TX	3	9	25	43	20
6 Sts	3	8	25	48	16
Prev Wk	3	8	26	47	16
Prev Yr	6	13	31	42	8

Sor	Sorghum Percent Mature						
	Prev	Prev	Aug 31	5-Yr			
	Year	Week	2025	Avg			
СО	0	0	1	3			
KS	13	6	12	6			
NE	3	1	2	3			
ОК	11	8	12	9			
SD	3	1	10	8			
TX	79	71	76	76			
6 Sts	29	23	28	26			
These 6 States planted 100%							
of last year's sorghum acreage.							

Peanut Condition by					
		Perc	ent		
	VP	Р	F	G	EX
AL	0	0	14	80	6
FL	0	5	34	61	0
GA	0	5	27	55	13
NC	0	3	28	54	15
ОК	1	5	10	82	2
SC	0	6	3	75	16
TX	0	6	32	49	13
VA	0	0	13	74	13
8 Sts	0	4	25	60	11
Prev Wk	0	3	23	62	12
Prev Yr	1	6	32	54	7

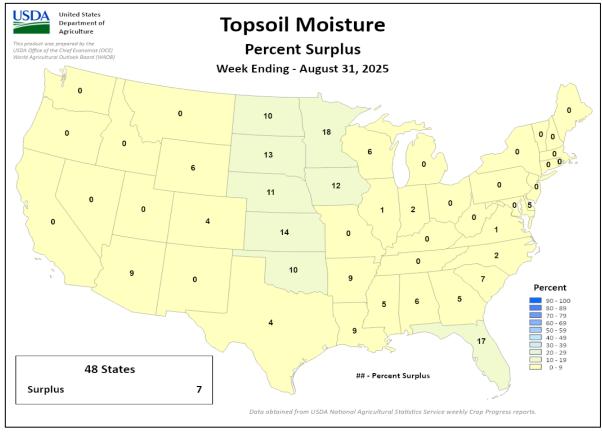
Pasture and Range Condition by Percent Week Ending Aug 31, 2025											
	VP	Р	F	G	EX		VP	Р	F	G	EX
AL	1	6	24	62	7	NH	0	34	46	20	0
ΑZ	58	16	11	14	1	NJ	1	13	44	32	10
AR	14	22	37	24	3	NM	7	36	24	11	22
CA	5	25	35	25	10	NY	8	31	35	24	2
СО	2	23	25	35	15	NC	0	1	14	80	5
СТ	0	0	90	10	0	ND	4	6	31	54	5
DE	3	14	40	40	3	ОН	3	24	37	34	2
FL	0	1	11	51	37	ок	3	8	26	53	10
GA	1	9	31	49	10	OR	22	27	32	17	2
ID	9	29	33	26	3	PA	1	3	20	68	8
IL	12	12	36	35	5	RI	0	1	84	13	2
IN	6	13	35	40	6	sc	0	13	34	43	10
IA	1	3	24	55	17	SD	7	19	30	37	7
KS	4	9	25	50	12	TN	10	21	31	35	3
KY	11	24	34	30	1	TX	8	16	37	30	9
LA	1	4	31	57	7	UT	22	25	40	13	0
ME	19	30	32	16	3	VT	30	45	25	0	0
MD	2	6	28	58	6	VA	2	4	27	55	12
MA	0	5	85	10	0	WA	24	25	36	15	0
MI	2	20	45	29	4	wv	4	14	40	42	0
MN	2	7	27	45	19	WI	1	5	21	56	17
MS	4	9	37	42	8	WY	10	29	29	20	12
MO	2	9	24	61	4	48 Sts	11	20	31	29	9
MT	13	28	42	16	1						
NE	4	15	36	37	8	Prev Wk	11	21	31	28	9
NV	35	55	10	0	0	Prev Yr	16	26	30	23	5

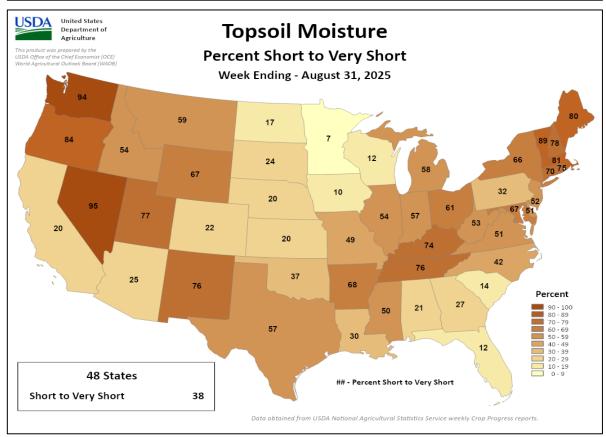
VP - Very Poor; G - Good; P - Poor; F - Fair; **EX - Excellent** 

> NA - Not Available; \*Revised

### **Crop Progress and Condition**

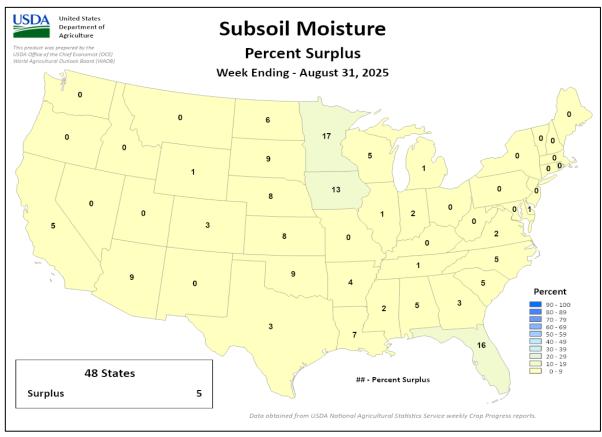
Week Ending August 31, 2025

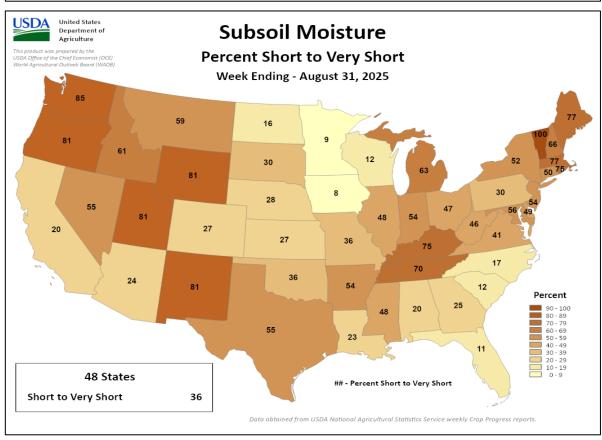




### **Crop Progress and Condition**

Week Ending August 31, 2025





### **International Weather and Crop Summary**

August 24 – 30, 2025
International Weather and Crop Highlights and Summaries provided by USDA/WAOB

### **HIGHLIGHTS**

**EUROPE:** Drought-easing rain in France contrasted with continued dry but cooler weather in the Balkans.

**WESTERN FSU:** Dry weather adjacent to the Black Sea Coast favored fieldwork but exacerbated drought and maintained soil moisture deficits for winter crop sowing.

**EASTERN FSU:** Additional rain in the eastern spring grain belt contrasted with sunny weather in northern Kazakhstan, central Russia, and cotton areas farther south.

**MIDDLE EAST:** Seasonably hot and dry conditions in Turkey promoted summer crop drydown and harvesting.

**SOUTH ASIA:** The region was soaked by ongoing monsoon rains, but southern Pakistan saw a return to dry weather.

**EAST ASIA:** Widespread rainfall continued across much of the region, though precipitation was more scattered in the Heilongjiang province of northern China and parts of southern China.

**SOUTHEAST ASIA:** A combination of seasonal monsoon rains and the effects of Tropical Cyclones Kajiki and Nongfa led to torrential downpours across Vietnam, Thailand, and Laos.

**AUSTRALIA:** Showers in western and southeastern growing areas contrasted with dry weather in east-central Australia.

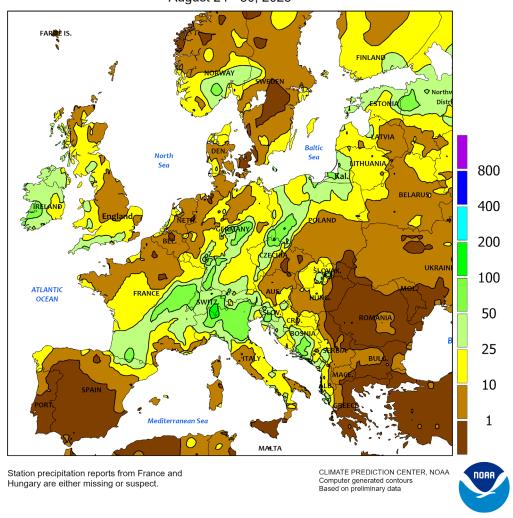
**MEXICO:** Seasonably showery weather across the southern plateau benefited corn and other summer crops, with rain extending into parts of southeastern and northwestern Mexico.

**CANADIAN PRARIES:** Warm, mostly dry weather promoted summer crop maturation and early-season harvesting.

**SOUTHEASTERN CANADA:** Rain eased dryness across eastern Ontario and southern Quebec, albeit too late to benefit some summer crops.



EUROPE
Total Precipitation(mm)
August 24 - 30, 2025



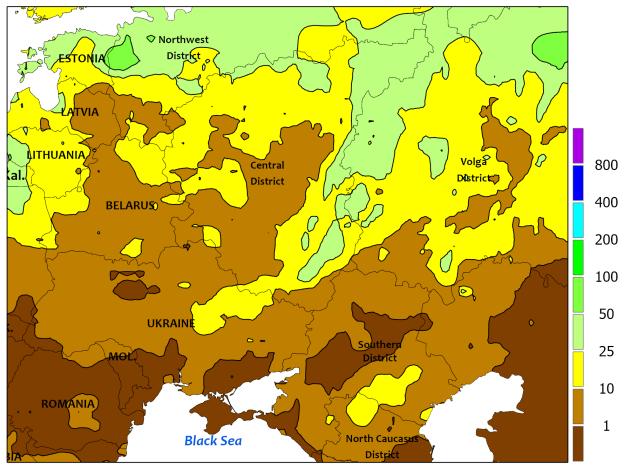
### **EUROPE**

Rain eased drought in France and maintained favorable moisture supplies for winter crops across much of central and northern Europe. A series of slow-moving disturbances and their attendant cold fronts produced moderate to heavy showers and thunderstorms in France\*, with supplemental weather data sources indicating up to 70 mm in the southwest easing drought but arriving too late to benefit heat- and drought-afflicted summer crops. Similarly, 10 to 55 mm of rain conditioned soils over central and northern France for winter wheat and rapeseed establishment. Widespread showers sustained favorable moisture supplies in southeastern England (10-55 mm) and from central and southern Germany (10-70 mm) northeastward into northern Poland (locally up to 60 mm). Farther south, a plume of subtropical moisture surging northward from the

Mediterranean Sea interacted with the elevated terrain of central and northern Italy, leading to a wide swath of 50 to 200 mm (locally more) across the Po River Valley and adjacent highlands. Shower activity reached into the western Balkans (10-100 mm, locally more than 150 mm), slowing fieldwork but maintaining good soil moisture for winter crop sowing. Conversely, dry conditions maintained drought concerns from southern and eastern Hungary into the lower Danube River Valley, though temperatures up to 3°C below normal in southern Romania and northern Bulgaria lowered evapotranspiration rates somewhat.

\*Surface-based weather station data from France and Hungary were either missing or suspect; radar and satellite data were used to augment the analysis.

# WESTERN FSU Total Precipitation(mm) August 24 - 30, 2025



Data availability may be affected by the current geopolitical situation in Ukraine

CLIMATE PREDICTION CENTER, NOAA Computer generated contours Based on preliminary data

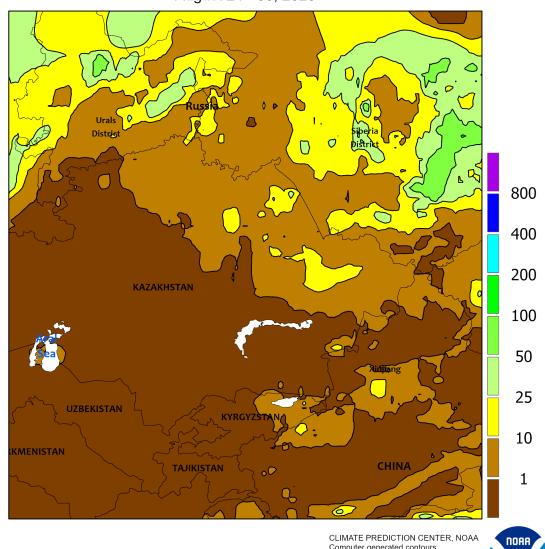


### **WESTERN FSU**

Dryness and drought in southern portions of the region juxtaposed with favorable conditions farther north. Dry weather exacerbated drought from Moldova eastward across southern portions of Ukraine and Russia, limiting soil moisture for winter crop planting and establishment but favoring a rapid pace of summer crop drydown and harvesting. Farther north, drier conditions (10 mm or less) favored summer crop maturation

in Belarus and southern portions of Russia's Central and Volga Districts. Conversely, moderate to heavy showers (10-65 mm) slowed spring grain harvesting and summer crop drydown in northern-most growing areas. Temperatures averaged near to as much as 4°C below normal over much of the region, with anomalous warmth (up to 2°C above normal) limited to the North Caucasus District.

**EASTERN FSU** Total Precipitation(mm) August 24 - 30, 2025



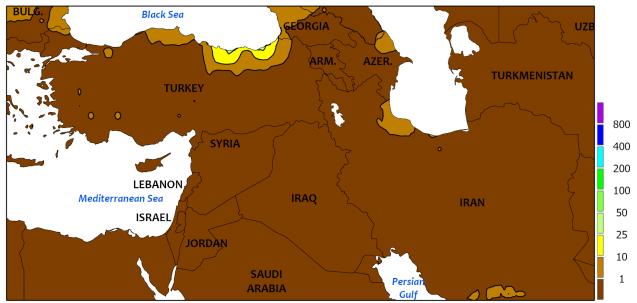
Computer generated contours Based on preliminary data



### **EASTERN FSU**

Additional rain in the eastern spring grain belt contrasted with sunny weather in northern Kazakhstan, central Russia, and cotton areas farther south. A slow-moving area of low pressure over central Asia generated 10 to 90 mm of rainfall from Pavlodar, Kazakhstan eastward into Russia's Siberia Consequently, soil moisture remained adequate to locally excessive for filling to maturing spring wheat and barley. On the other hand, drier weather over northern Kazakhstan and neighboring portions of central Russia favored spring grain drydown and early harvesting. Farther south across the Commonwealth of Independent States, seasonably sunny skies and above-normal temperatures (up to 4°C above normal) accelerated cotton maturation and harvesting in Uzbekistan and neighboring locales.

### MIDDLE EAST Total Precipitation(mm) August 24 - 30, 2025



CLIMATE PREDICTION CENTER, NOAA Computer generated contours Based on preliminary data

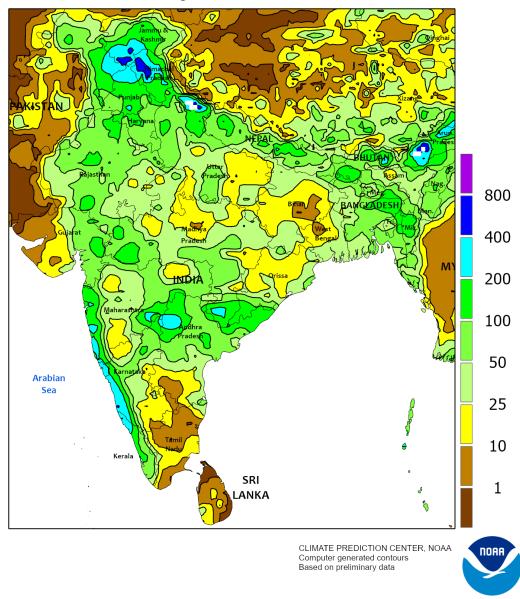


### MIDDLE EAST

Seasonably sunny and hot weather persisted in Turkey. Temperatures for the week averaged 1 to 4°C above normal from the southern Anatolian Plateau eastward into the Armenian Highlands, while readings were closer to normal in the Aegean Region farther west. Daytime highs reached the middle and upper 30s (degrees C) nearly everywhere

in Turkey and topped 40°C adjacent to the Syrian border. The dryness and heat accelerated summer crops into maturity and promoted a rapid harvesting pace. Winter grain sowing typically begins during September in Turkey and northern Iran, shifting southward into October and November across the region's warmer southern climes.

SOUTH ASIA Total Precipitation(mm) August 24 - 30, 2025

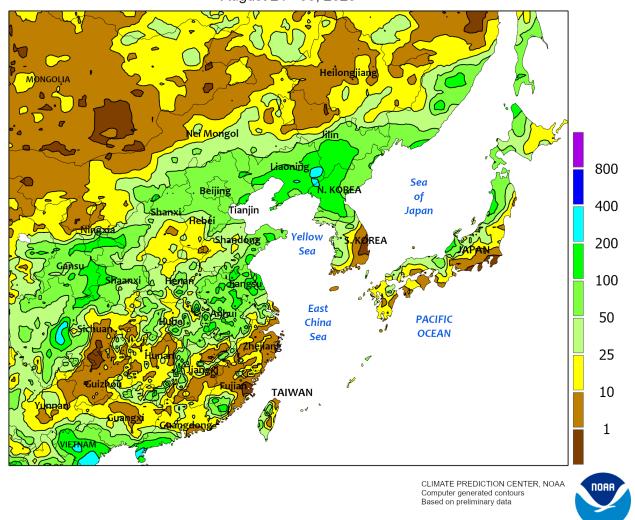


### **SOUTH ASIA**

Across the region, monsoon showers delivered 25 to 200 mm of rainfall, with isolated areas reporting more than 300 mm. This precipitation was largely beneficial, aiding kharif crops and replenishing reservoirs vital for the upcoming winter crop season. However, parts of the north experienced continued flooding. Northern Pakistan, especially the Punjab province, has been particularly affected by flooding caused by a constant influx of monsoon

rains combined with water released from India's overfilled dams. The extent of agricultural damage in the flooded areas is currently being assessed. Most of the region continued to experience nearnormal temperatures, with daytime highs in the lower to upper 30s (degrees C) and nighttime lows in the lower to upper 20s. In contrast, dry conditions and above-normal temperatures (1-2°C above average) returned to southern Pakistan.

EASTERN ASIA Total Precipitation(mm) August 24 - 30, 2025

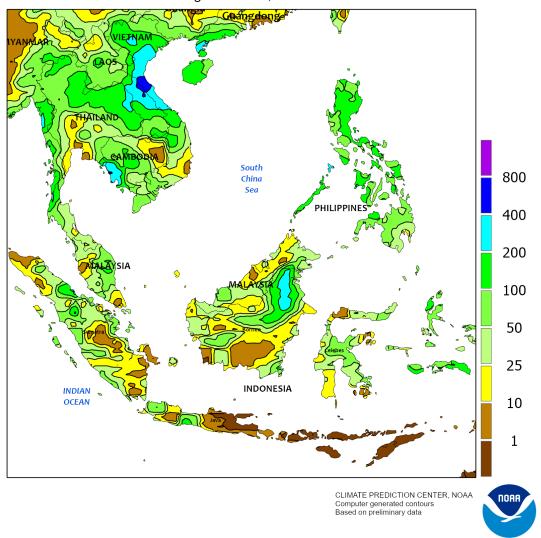


### **EASTERN ASIA**

While much of the region received widespread showers (10-100 mm, with localized downpours reaching 300 mm), drier conditions were observed in South Korea, western Japan, southern China, and the northern Heilongjiang Province (less than 25 mm). Unseasonably hot weather persisted in some areas, with temperatures 3 to 6°C above

normal and daytime highs reaching the middle to upper 30s (degrees C). Elsewhere, temperatures were near to just above normal, with highs in the upper 20s to lower 30s. In Xinjiang, conditions continued to favor cotton crops, as nighttime lows (10-20°C) provided a reprieve from daytime highs that ranged from 30 to 40°C.

SOUTHEAST ASIA Total Precipitation(mm) August 24 - 30, 2025

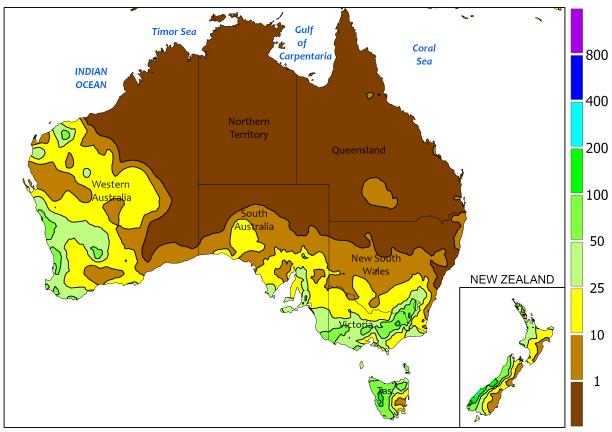


### **SOUTHEAST ASIA**

A combination of Typhoon Kajiki, Tropical Storm Nongfa, and seasonal monsoon activity caused a week of heavy rainfall across Thailand and neighboring countries. Kajiki made landfall in Vietnam, followed five days later by Nongfa that tracked across the peninsula toward the Bay of Bengal. Rainfall totals reached as high as 500 mm in areas directly hit by both storms. Most of Thailand and Cambodia saw between 50 and

400 mm of rain, which maintained favorable moisture supplies for rice. Indonesia, Malaysia, and the Philippines received more moderate totals (10-100 mm, with localized downpours reaching 250 mm), which benefited oil palm. Throughout the region, temperatures remained near normal, with comfortable overnight lows in the lower to middle 20s (degrees C) contrasting with daytime highs in the middle to upper 30s.

AUSTRALIA Total Precipitation(mm) August 24 - 30, 2025



Gridded data from the Australian Bureau of Meteorology: www.bom.gov.au/ Creative Commons License found at: https://creativecommons.org/licenses/by/3.0/au/leqalcode CLIMATE PREDICTION CENTER, NOAA Computer generated contours Based on preliminary data

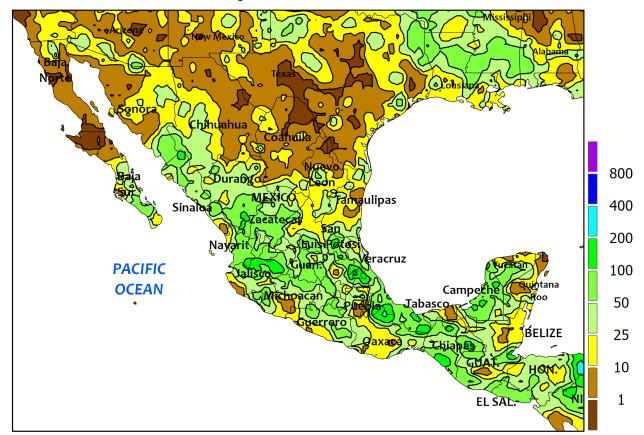


### **AUSTRALIA**

Showers in western and southeastern growing areas gave way to dry weather in east-central Australia. A cold front triggered 10 to 65 mm of rain in Western Australia (heaviest in the north), maintaining good to excellent prospects for vegetative (south) to reproductive (north) winter grains and oilseeds. The same system produced moderate to heavy showers (10-75 mm) in southern South Australia and Victoria, with amounts topping 100 mm farther east in the southern Great Dividing Range. Consequently, conditions continued to improve for vegetive winter wheat, barley, and rapeseed in southern and southeastern Australia after an unfavorably dry start to the austral winter. Meanwhile, mostly dry weather prevailed in southern New South

Wales, though a few spotty showers (2-10 mm) maintained soil moisture locally. Completely dry conditions were noted in northern New South Wales and southern Queensland, where prospects for vegetative to reproductive winter grains remained overall favorable due to good August rains. Chilly temperatures (up to 3°C below normal) were noted in Western Australia, with nighttime freezes (as low as -2°C in the south) possibly causing some burnback to flowering rapeseed but having little significant impact on jointing wheat and barley. Freezes were likewise noted over southeastern and eastern Australia, though winter crops were not far enough along in development to suffer significant widespread deleterious impacts.

MEXICO
Total Precipitation(mm)
August 24 - 30, 2025



CLIMATE PREDICTION CENTER, NOAA Computer generated contours Based on preliminary data

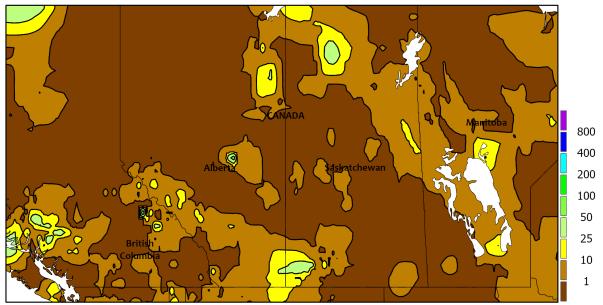


### **MEXICO**

Active weather prevailed not only across the southern plateau corn belt, but also in much of southeastern and northwestern Mexico. Rainfall on the southern plateau broadly totaled 10 to 50 mm or more, with several locations receiving at least 100 mm. Locally heavy showers extended northwestward through Sinaloa and into parts of Chihuahua and Sonora. According to the August 15 Mexican Drought Monitor, most of Mexico's

remaining drought was limited to Sonora and the nation's northern tier from Baja California to Coahuila. Significant rain also fell in previously dry areas of the Yucatan Peninsula, including parts of Campeche. Given the wet pattern, most rain-fed crops had ample moisture for normal development, while lingering waterstorage issues were generally confined to northern Mexico.

# CANADIAN PRAIRIES Total Precipitation(mm) August 24 - 30, 2025



CLIMATE PREDICTION CENTER, NOAA Computer generated contours Based on preliminary data



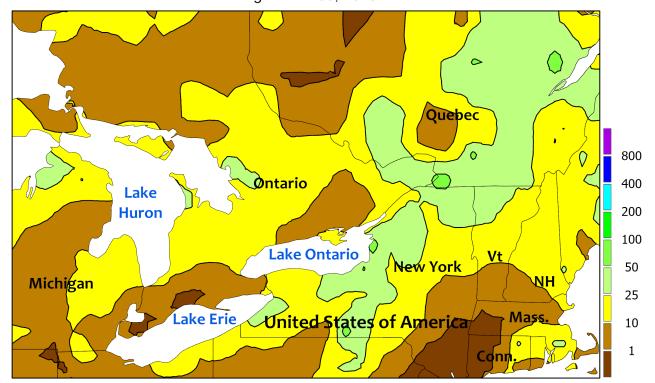
### **CANADIAN PRAIRIES**

Warm, mostly dry weather was ideal for summer crop maturation and early-season harvest efforts. Rainfall was scarce, with most Prairie communities reporting no precipitation and none receiving more than 10 mm. The most anomalous warmth was observed in northern crop areas, where weekly temperatures averaged at least 5°C above normal. Readings mostly averaged 1 to 3°C above normal across the southern Prairies. Maximum temperatures climbed to 30°C or

higher at least once during the week at nearly all Prairie locations, while patchy, early-week frost was observed in southeastern Saskatchewan. In Alberta, 11 percent of all crops had been harvested by August 26, slightly behind the 5-year average of 15 percent, according to a provincial report. In Saskatchewan, harvest was just getting underway by August 25 in northern production areas but was 23 percent complete in the southwest.

### SOUTHEASTERN CANADA

Total Precipitation(mm) August 24 - 30, 2025



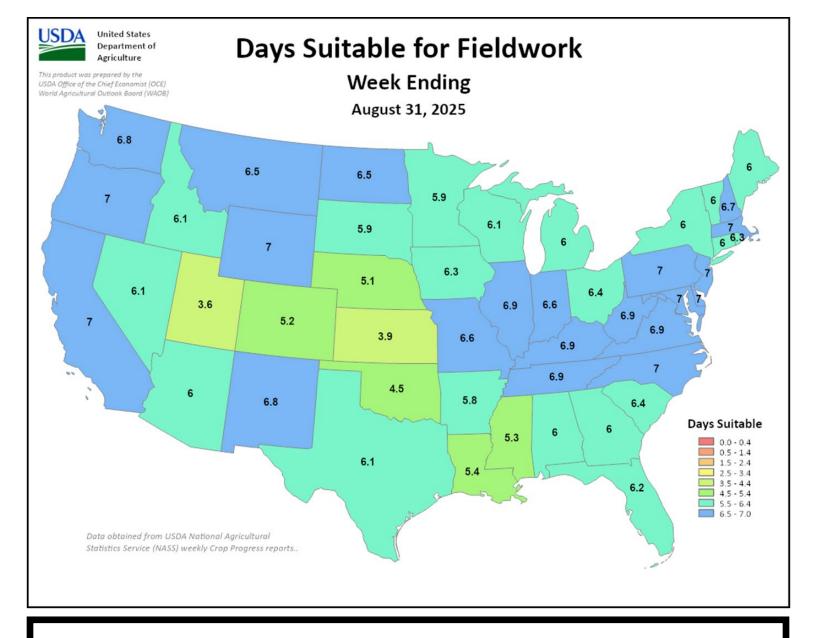
CLIMATE PREDICTION CENTER, NOAA Computer generated contours Based on preliminary data



### **SOUTHEASTERN CANADA**

Rain (10-50 mm or more) shifted eastward, falling across previously dry areas in eastern Ontario and southern Quebec. Precipitation helped to revive pastures but arrived too late to benefit some summer crops. Meanwhile, significant surges of cool air led to weekly temperatures averaging 3 to

5°C below normal in southwestern Ontario. Despite the cool regime, no significant frost was noted in key crop production areas. Chilly weather also prevailed farther east, with temperatures averaging mostly 1 to 2°C below normal in southern Quebec and neighboring areas.



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