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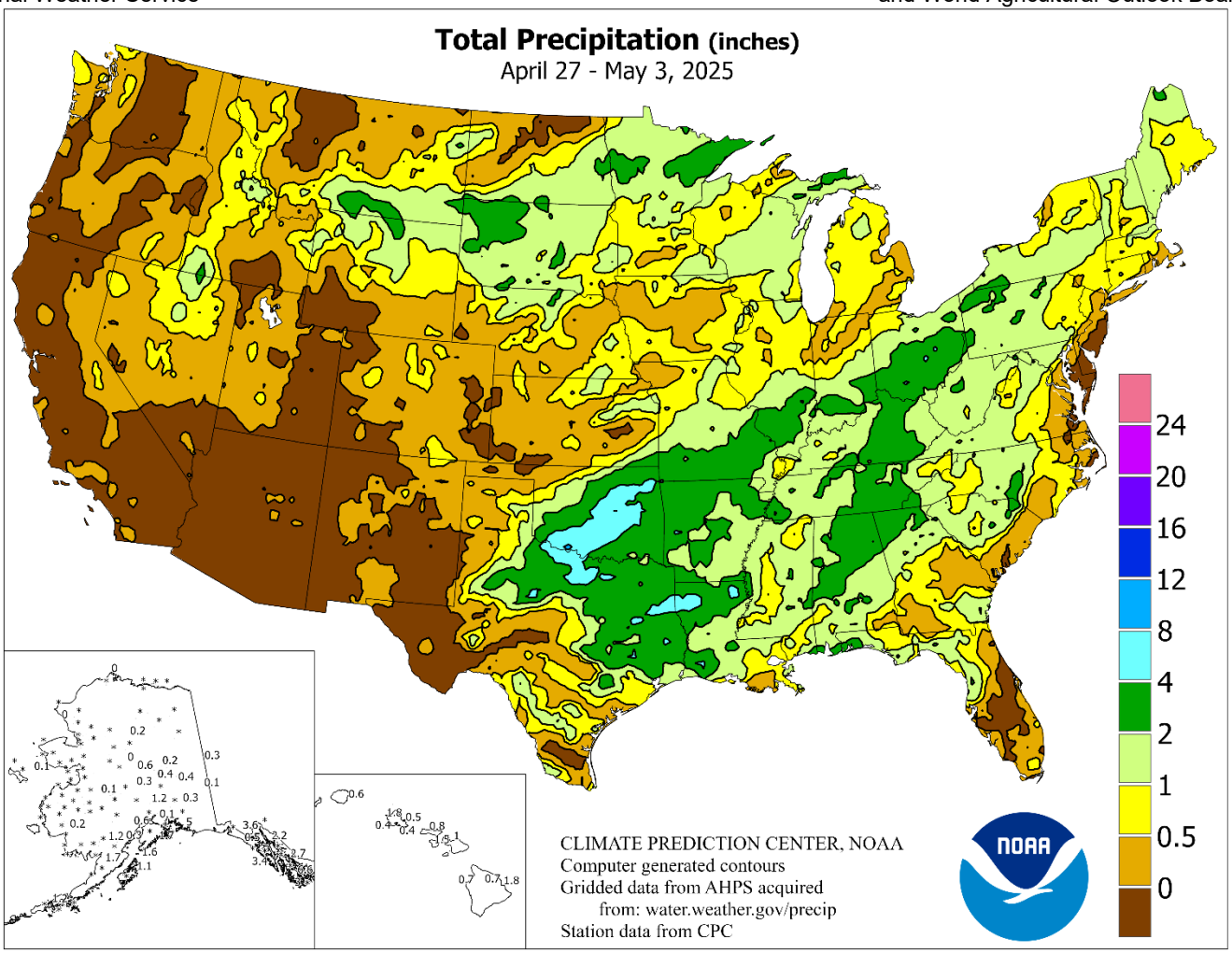
Weekly Weather and Crop Bulletin

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



HIGHLIGHTS
April 27 – May 3, 2025

Highlights provided by USDA/WAOB

A late-April deluge across the **southern Plains** led to extensive flooding from **north-central Texas into northeastern Oklahoma**. Those areas had also received several rounds of heavy rain earlier in the month, boosting April totals as high as 10 to 20 inches across much of the **southeastern half of Oklahoma** and portions of neighboring states. Substantial, late-month rain extended into other regions, including the **mid-South** and **lower Midwest**. Severe weather, while not widespread, was observed each day during the week, starting on the **Plains**

(Continued on page 3)

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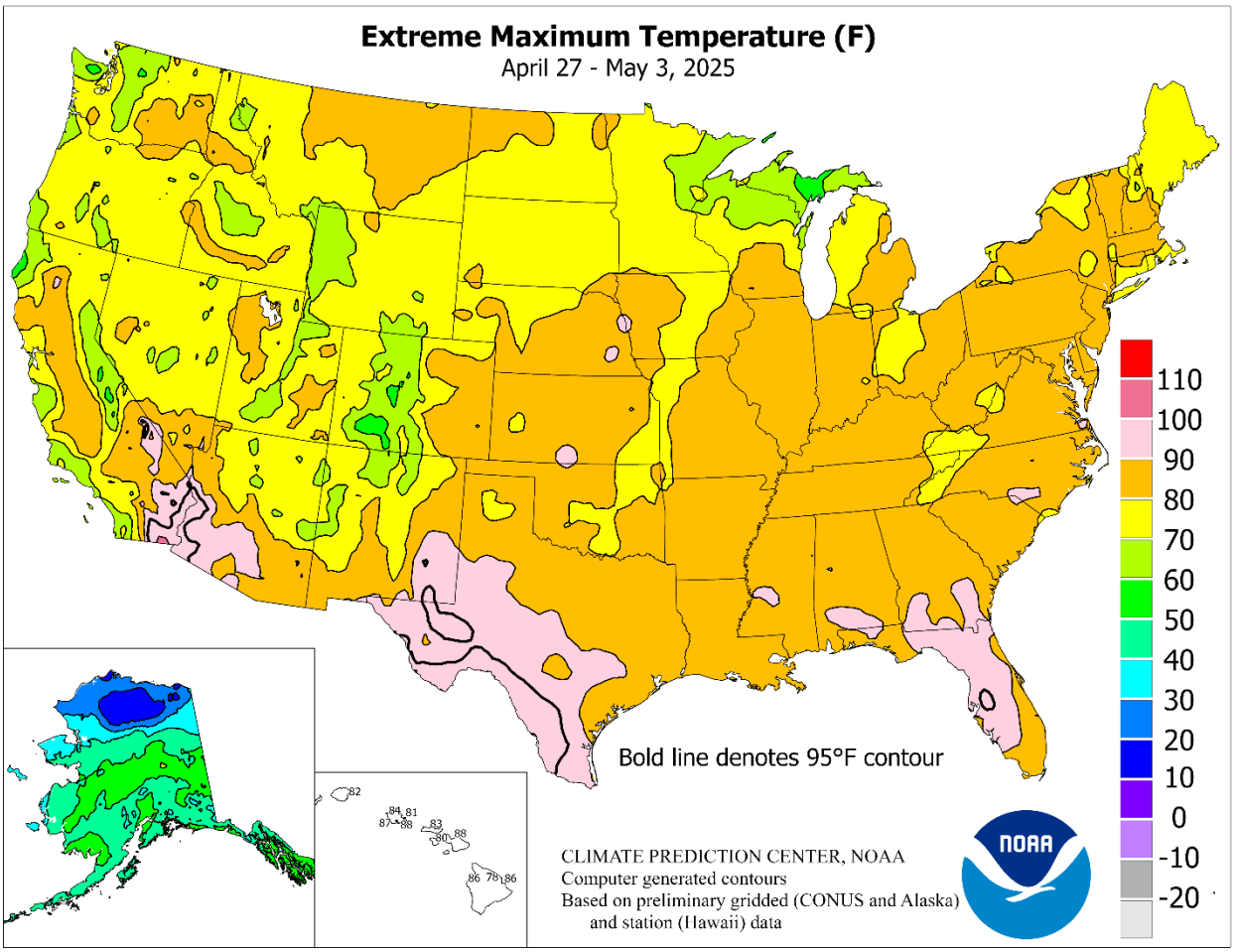
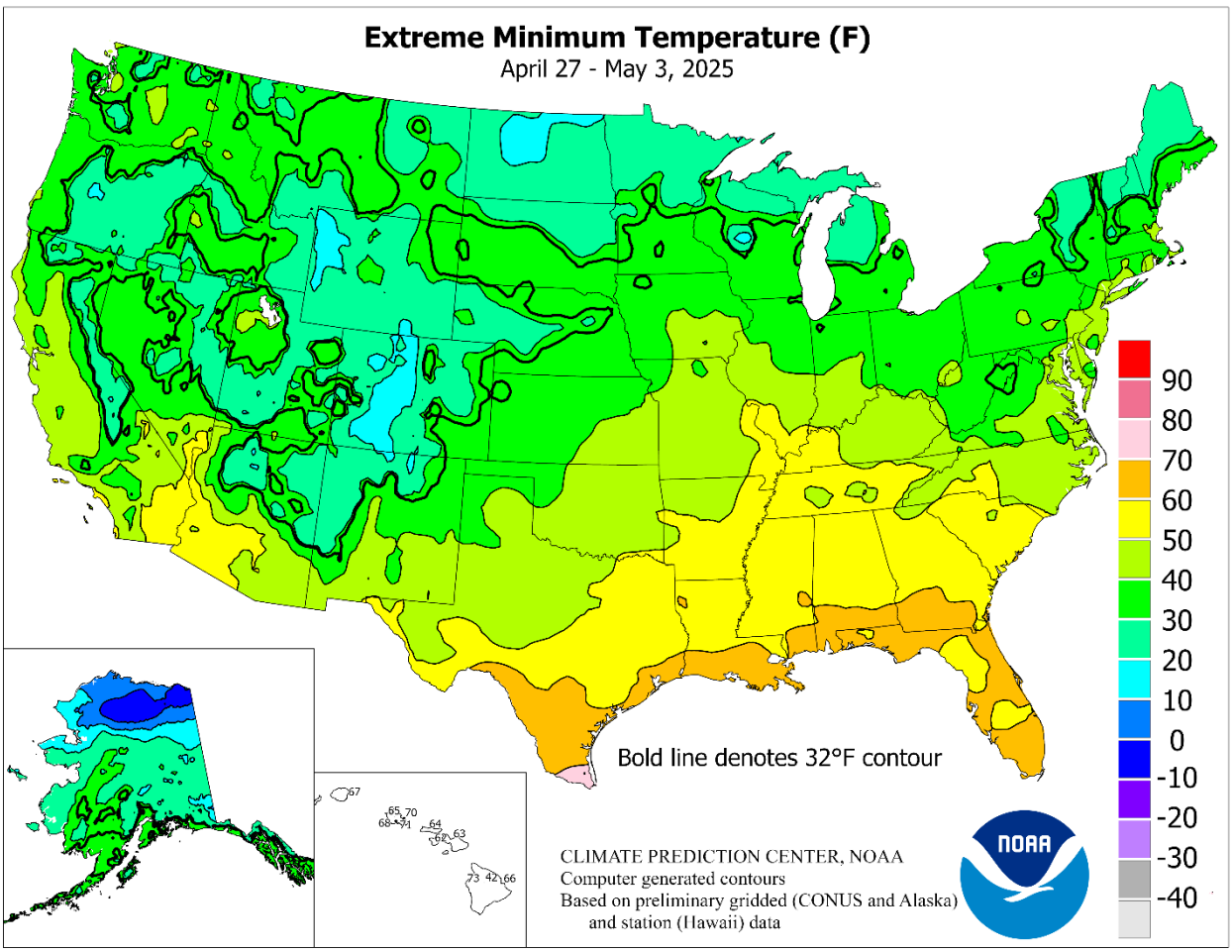
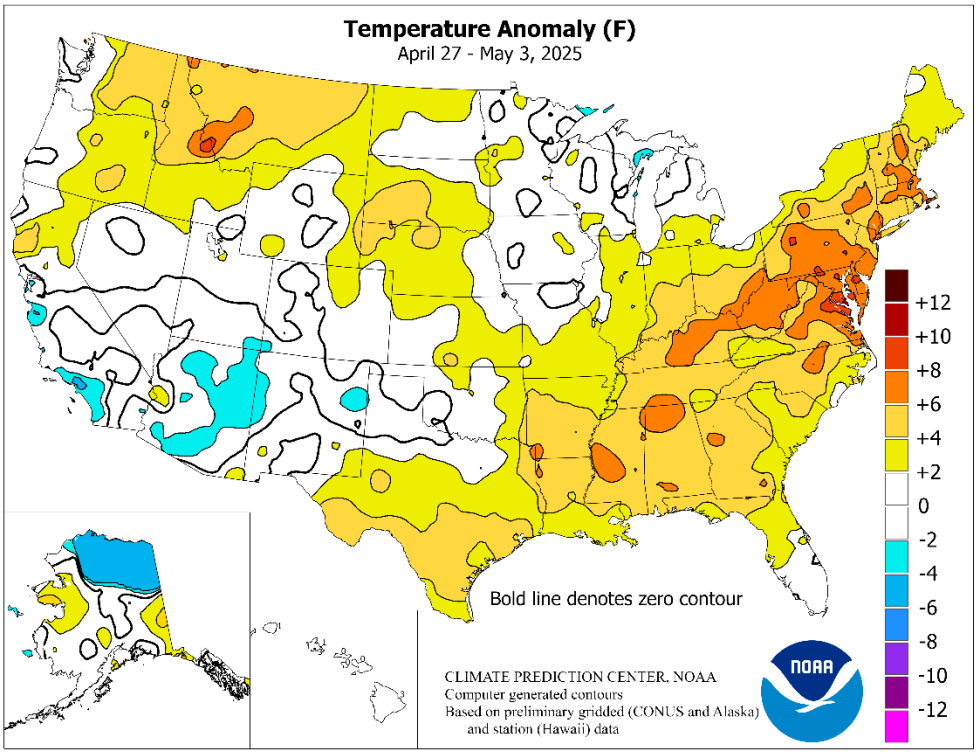

Extreme Maximum Temperature (F)
April 27 - May 3, 2025
110
100
90
80
70
60
50
40
30
20
10
0
-10
-20
Bold line denotes 95°F contour
CLIMATE PREDICTION CENTER, NOAA
Computer generated contours
Based on preliminary gridded (CONUS and Alaska)
and station (Hawaii) data
NOAA


Extreme Minimum Temperature (F)
April 27 - May 3, 2025
90
80
70
60
50
40
30
20
10
0
-10
-20
-30
-40
Bold line denotes 32°F contour
CLIMATE PREDICTION CENTER, NOAA
Computer generated contours
Based on preliminary gridded (CONUS and Alaska)
and station (Hawaii) data
NOAA

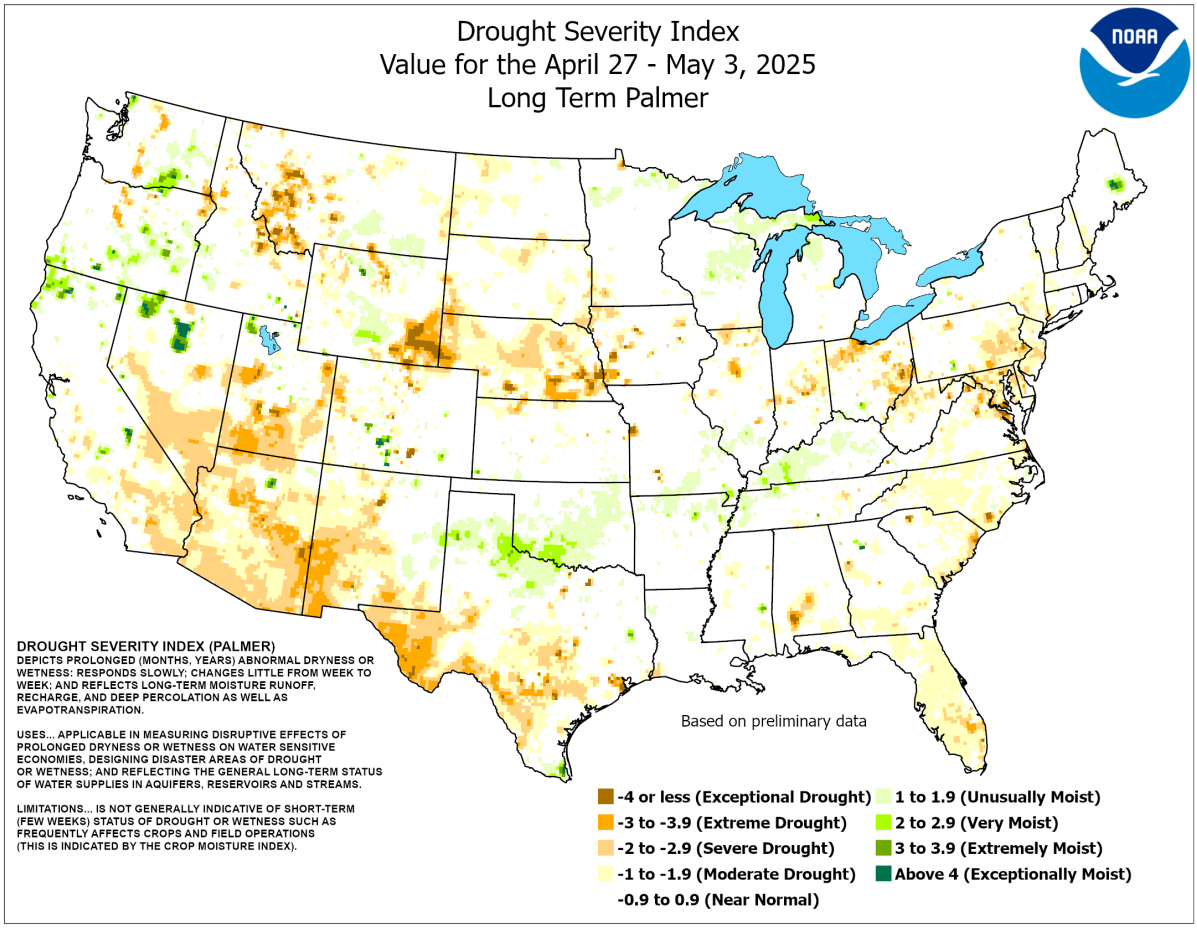
(Continued from front cover)
and ending in the **East**. By week's end, rain was moving into drier areas of the **middle and southern Atlantic States**. Meanwhile, significant, generally beneficial rain fell early in the week across parts of the **northern Plains** and **upper Midwest**, followed by a return to mostly dry weather. Elsewhere, dry weather prevailed in the **Far West**, while rain and snow showers dotted the **Rockies** and **Four Corners States**. **Southwestern** showers curbed the threat of wildfires and provided a boost in topsoil moisture—but had little overall effect on long-term drought. Near- or slightly below-normal temperatures affected **southern California** and the **Southwest**, while general warmth developed or expanded across the **Plains** and **Northwest**. For the third week in a row, near- or above-normal temperatures dominated the **South**, **East** and **lower Midwest**, with weekly temperatures broadly averaging at least 5°F above normal from **southern Texas into the Northeast**.

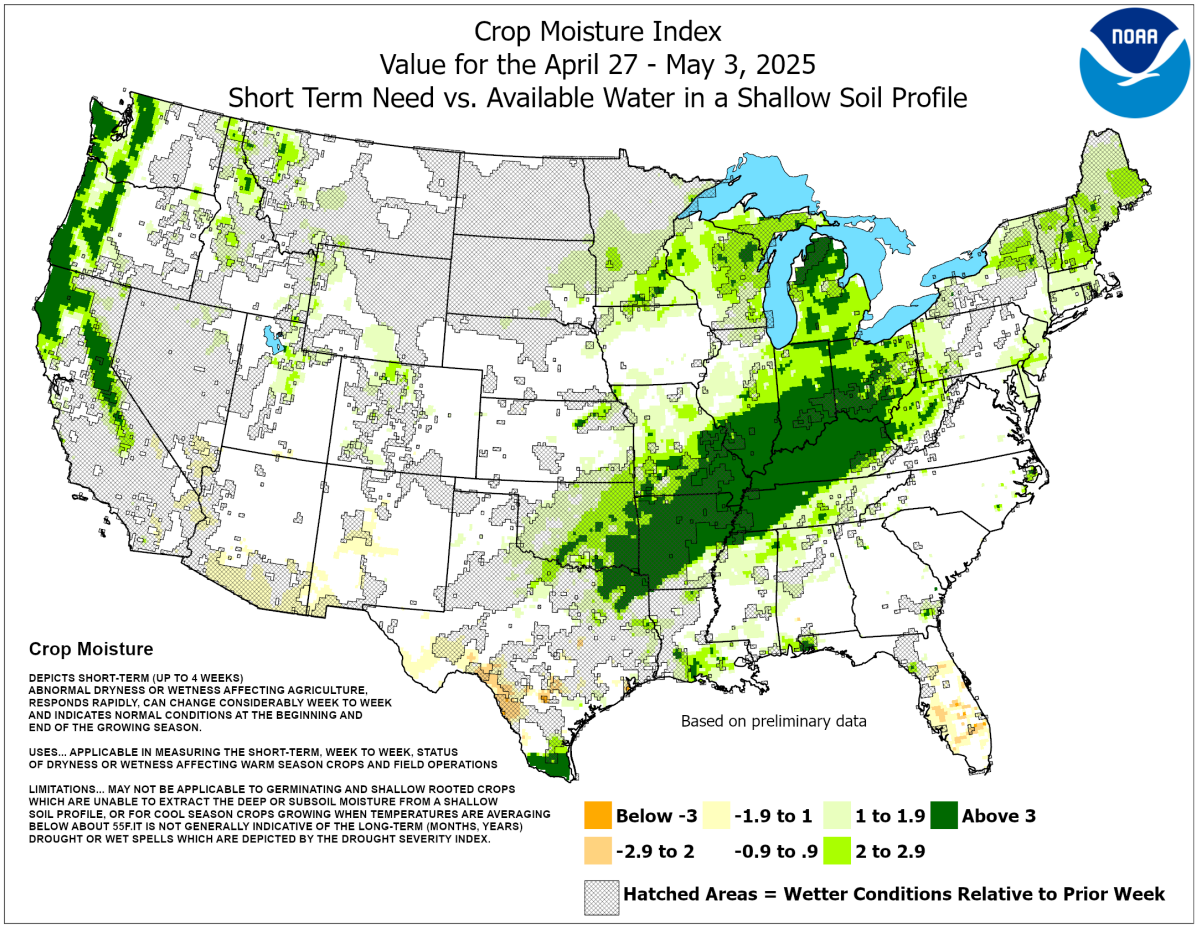


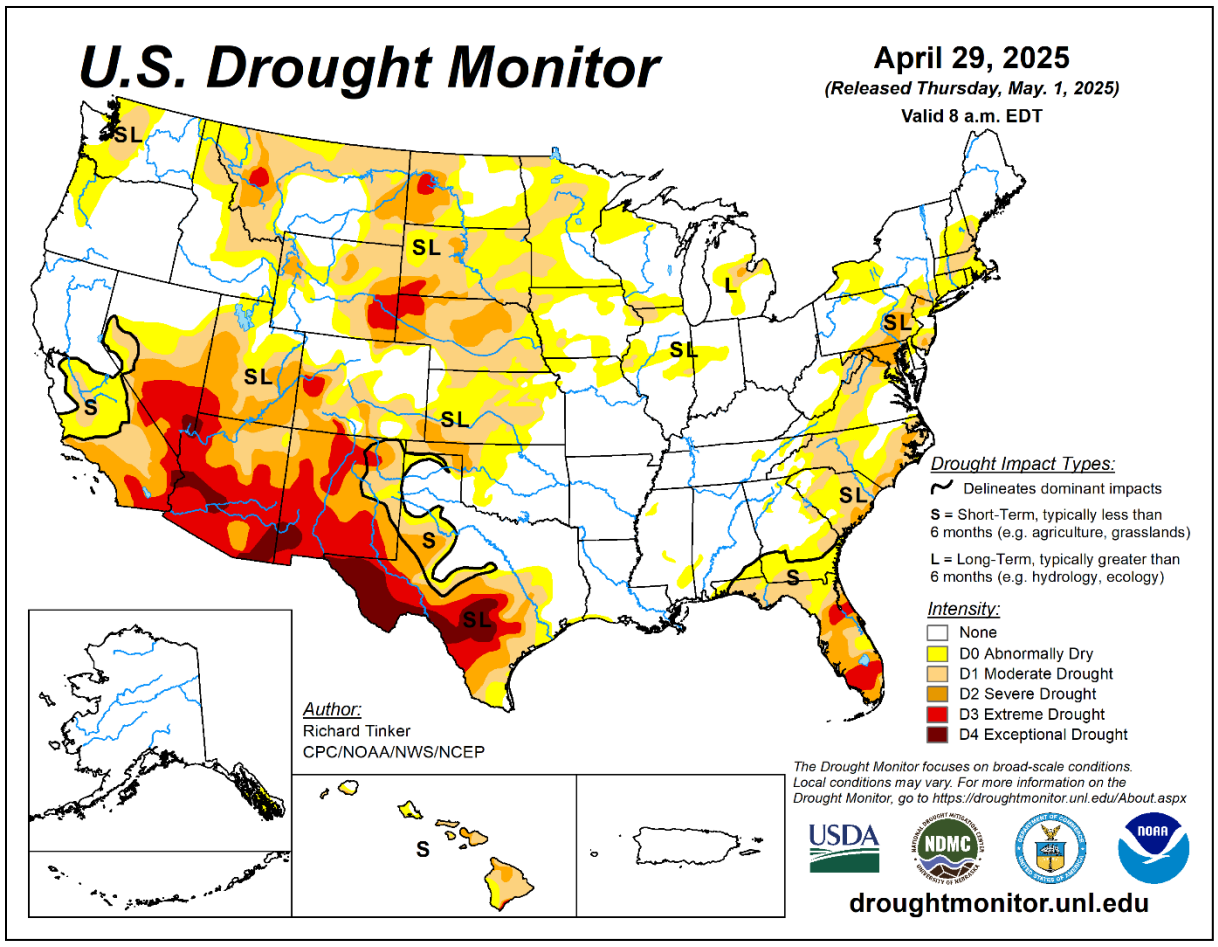
Late-month warmth was initially focused across the **South**, where **Vicksburg, MS**, posted a pair of daily-record highs (89 and 90°F, respectively) on April 26 and 27. Elsewhere on the 27th, daily-record highs included 89°F in **Mobile, AL**, and 88°F in **Monticello, AR**. By the 28th, warmth continued across the **South** and spread into the **Midwest**. Record-setting highs for April 28 included 90°F in **Greenwood, MS**, and **Tuscaloosa, AL**, along with 88°F in **Quincy, IL**. April 29 featured several daily records in the **Great Lakes and Northeastern States**, with highs climbing to 87°F in **Syracuse, NY**, and 86°F in **Detroit, MI**. On the last day of April, record-setting warmth was limited to portions of the **Atlantic Coast States**, where highs included 90°F in **Raleigh-Durham, NC**, and 85°F on **Wallops Island, VA**. Late in the week, record-setting warmth briefly overspread the **interior Northwest**, where **Walla Walla, WA**, logged a high of 86°F on May 2.

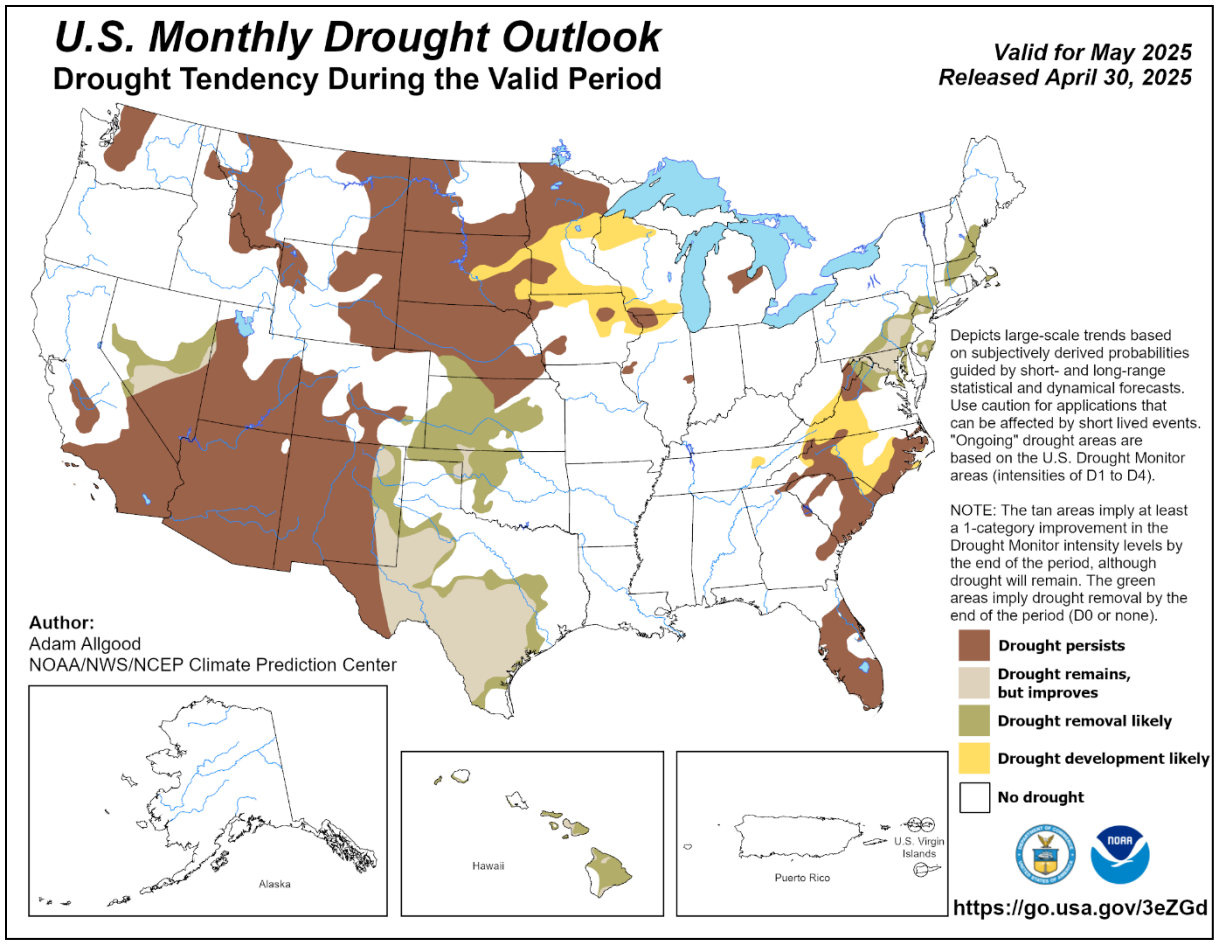
Rain on the **southern Plains**, while initially beneficial for rangeland, pastures, winter wheat, and emerging summer crops, soon became excessive from **north-central Texas into northeastern Oklahoma**. On May 1, **Beaver Creek near Waurika, OK**, crested 7.65 feet above flood stage, topping the June 2007 high-water mark by 1.54 feet. Elsewhere in **Oklahoma**, **Deep Red Creek near Randlett** crested 9.14 feet above flood stage on April 30, second only to the flood (9.58 feet above flood stage) of May 29, 1987. By May 4, the **Red River near Gainesville, TX**, crested 13.39 feet above flood stage—the third-highest level on record at that gauge site, below only the floods of June 2015 and May 1987. An April rainfall record was broken in **Tulsa, OK**, where the 10.99-inch total clipped the 2017 standard of 10.44 inches. April rainfall records were also shattered in **Oklahoma** locations such as **Lawton** (13.92 inches; previously, 9.76 inches in 1915) and **Oklahoma City** (12.55 inches; previously, 11.91 inches in 1947). In neighboring **Texas**, the 10.35-inch monthly total in **Wichita Falls** bested the April 1957 mark of 8.50 inches. Fittingly, April ended with a final deluge on the 30th, when daily-record amounts reached 4.88 inches in **Longview, TX**; 4.53 inches in **Shreveport, LA**; and 2.47 inches in **Lawton, OK**. Earlier, mostly beneficial precipitation had fallen from parts of **Montana and Wyoming into the upper Great Lakes region**. Record-setting precipitation totals for April 28 had reached 1.98 inches in **Hibbing, MN**, and 1.50 inches at **Montana State University in Bozeman**. Later, the focus for heavy showers shifted to other areas, including parts of the **Midwest**, **South**, and **East**. **Madison, WI**, netted a daily-record sum (1.80 inches) for May 1. Record-setting rainfall for May 2 totaled 4.32 inches in **College Station, TX**; 2.92 inches in **Tuscaloosa, AL**; and 2.85 inches in **Shreveport, LA**. Late in the week, precipitation developed across the **West**, extending as far south as the **southern Great Basin** and the **Four Corners States**. **Las Vegas, NV**, received rainfall totaling 0.26 inch on May 3-4, an unusual amount for a month with a normal value of 0.07 inch.

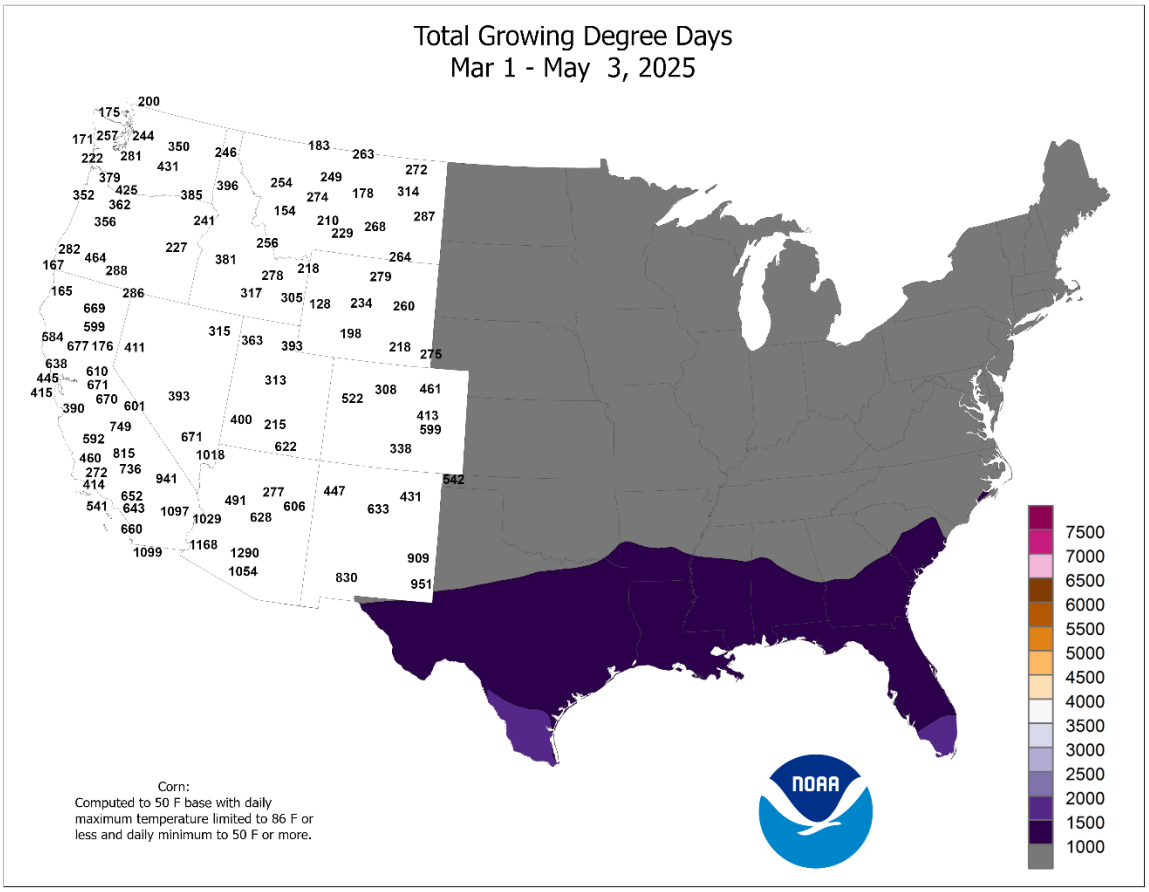
Chilly weather lingered across **northern Alaska**, while near- or above-normal temperatures covered the remainder of the state. Meanwhile, much of **southern and eastern Alaska** received widespread precipitation, capping a wet April. In fact, **King Salmon** experienced its wettest April on record, with the 3.17-inch total (305 percent of normal) topping the 1963 standard of 2.99 inches. April precipitation was also more than three times the normal value in **Anchorage** (1.48 inches). In **southeastern Alaska**, April precipitation totaled 18.43 inches (232 percent of normal) in **Yakutat** and 12.44 inches (121 percent) in **Ketchikan**. May opened with a very wet day in **Ketchikan**, as the daily-record rainfall totaled 4.33 inches. Farther south, **Hawaiian** warmth accompanied scattered to widespread showers. **Honolulu, Oahu**, notched consecutive daily-record highs—89 and 88°F, respectively—on April 30 and May 1. **Kahului, Maui**, also collected a record high for May 1, with a reading of 89°F. Despite the warmth, frequent showers further eased short-term drought. At the state's major airport observation sites, April rainfall ranged from 0.81 inch (105 percent of normal) in **Honolulu** to 3.34 inches (165 percent) in **Lihue, Kauai**. **Hilo**, one of the drier spots, also received an April sum of 3.34 inches (36 percent of normal), with more than one-third (1.18 inches) of that total occurring on the last 2 days of the month.

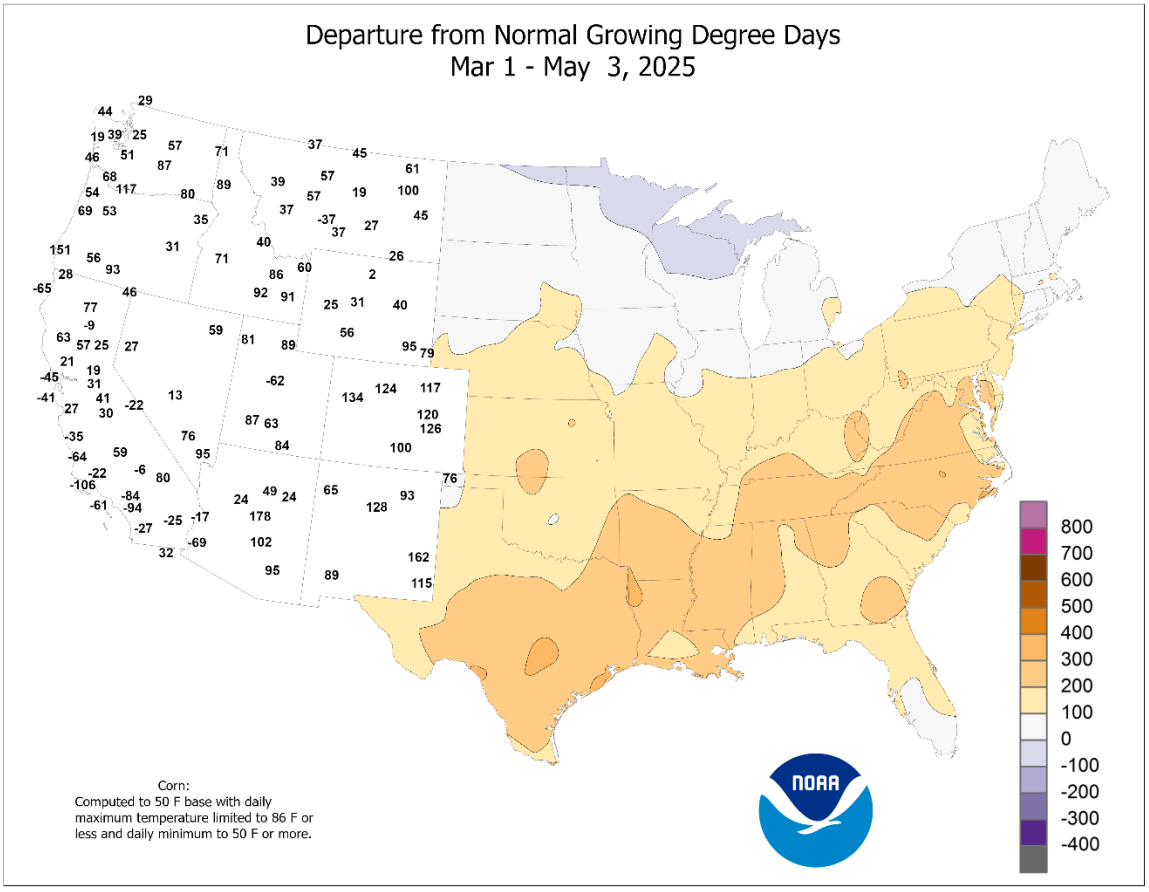

Drought Severity Index
Value for the April 27 - May 3, 2025
Long Term Palmer
DROUGHT SEVERITY INDEX (PALMER)
DEPICTS PROLONGED (MONTHS, YEARS) ABNORMAL DRYNESS OR WETNESS: RESPONDS SLOWLY; CHANGES LITTLE FROM WEEK TO WEEK; AND REFLECTS LONG-TERM MOISTURE RUNOFF, RECHARGE, AND DEEP PERCOLATION AS WELL AS EVAPOTRANSPIRATION.
USES... APPLICABLE IN MEASURING DISRUPTIVE EFFECTS OF PROLONGED DRYNESS OR WETNESS ON WATER SENSITIVE ECONOMIES, DESIGNING DISASTER AREAS OF DROUGHT OR WETNESS; AND REFLECTING THE GENERAL LONG-TERM STATUS OF WATER SUPPLIES IN AQUIFERS, RESERVOIRS AND STREAMS.
LIMITATIONS... IS NOT GENERALLY INDICATIVE OF SHORT-TERM (FEW WEEKS) STATUS OF DROUGHT OR WETNESS SUCH AS FREQUENTLY AFFECTS CROPS AND FIELD OPERATIONS (THIS IS INDICATED BY THE CROP MOISTURE INDEX).
Based on preliminary data
-4 or less (Exceptional Drought)
-3 to -3.9 (Extreme Drought)
-2 to -2.9 (Severe Drought)
-1 to -1.9 (Moderate Drought)
-0.9 to 0.9 (Near Normal)
1 to 1.9 (Unusually Moist)
2 to 2.9 (Very Moist)
3 to 3.9 (Extremely Moist)
Above 4 (Exceptionally Moist)

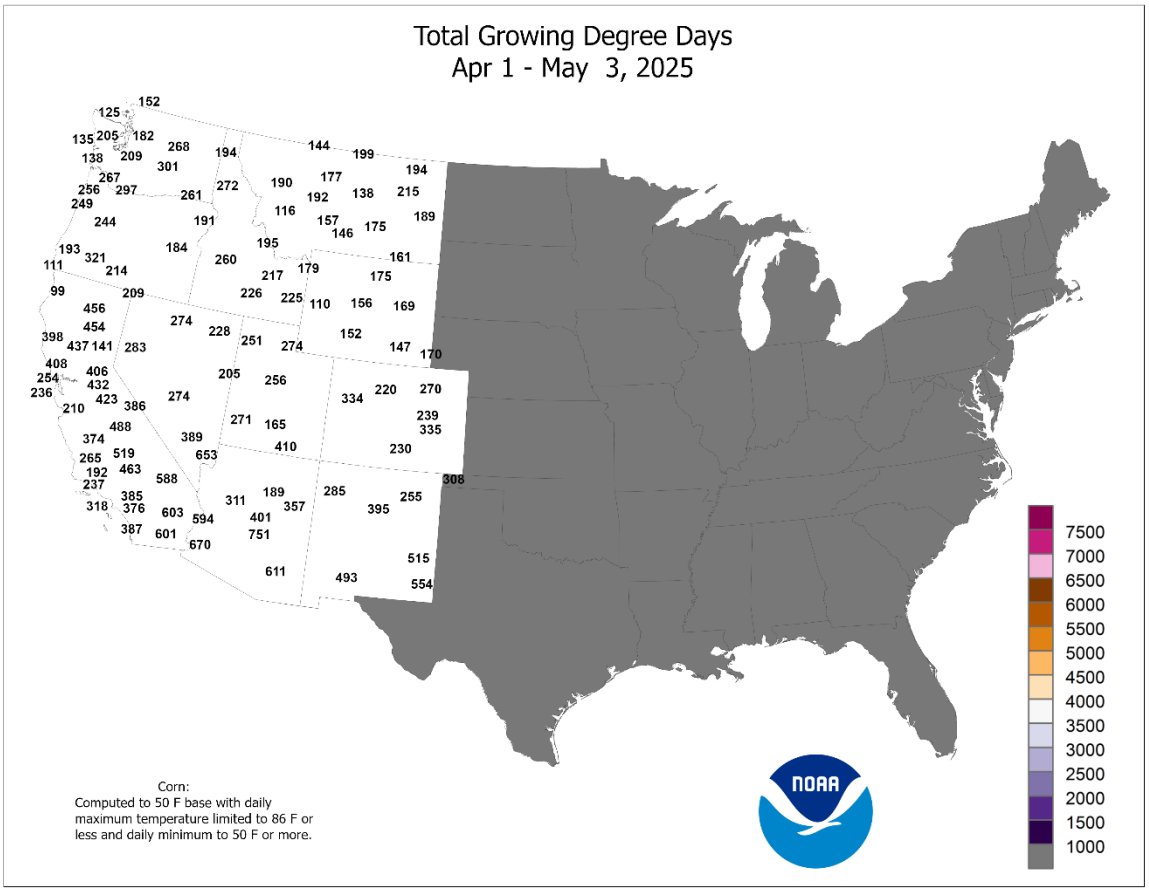

Crop Moisture Index
Value for the April 27 - May 3, 2025
Short Term Need vs. Available Water in a Shallow Soil Profile
Crop Moisture
DEPICTS SHORT-TERM (UP TO 4 WEEKS) ABNORMAL DRYNESS OR WETNESS AFFECTING AGRICULTURE. RESPONDS RAPIDLY, CAN CHANGE CONSIDERABLY WEEK TO WEEK AND INDICATES NORMAL CONDITIONS AT THE BEGINNING AND END OF THE GROWING SEASON.
USES... APPLICABLE IN MEASURING THE SHORT-TERM, WEEK TO WEEK, STATUS OF DRYNESS OR WETNESS AFFECTING WARM SEASON CROPS AND FIELD OPERATIONS
LIMITATIONS... MAY NOT BE APPLICABLE TO GERMINATING AND SHALLOW ROOTED CROPS WHICH ARE UNABLE TO EXTRACT THE DEEP OR SUBSOIL MOISTURE FROM A SHALLOW SOIL PROFILE, OR FOR COOL SEASON CROPS GROWING WHEN TEMPERATURES ARE AVERAGING BELOW ABOUT 55F.IT IS NOT GENERALLY INDICATIVE OF THE LONG-TERM (MONTHS, YEARS) DROUGHT OR WET SPELLS WHICH ARE DEPICTED BY THE DROUGHT SEVERITY INDEX.
Based on preliminary data
Below -3
-2.9 to 2
-1.9 to 1
-0.9 to .9
1 to 1.9
2 to 2.9
Above 3
Hatched Areas = Wetter Conditions Relative to Prior Week

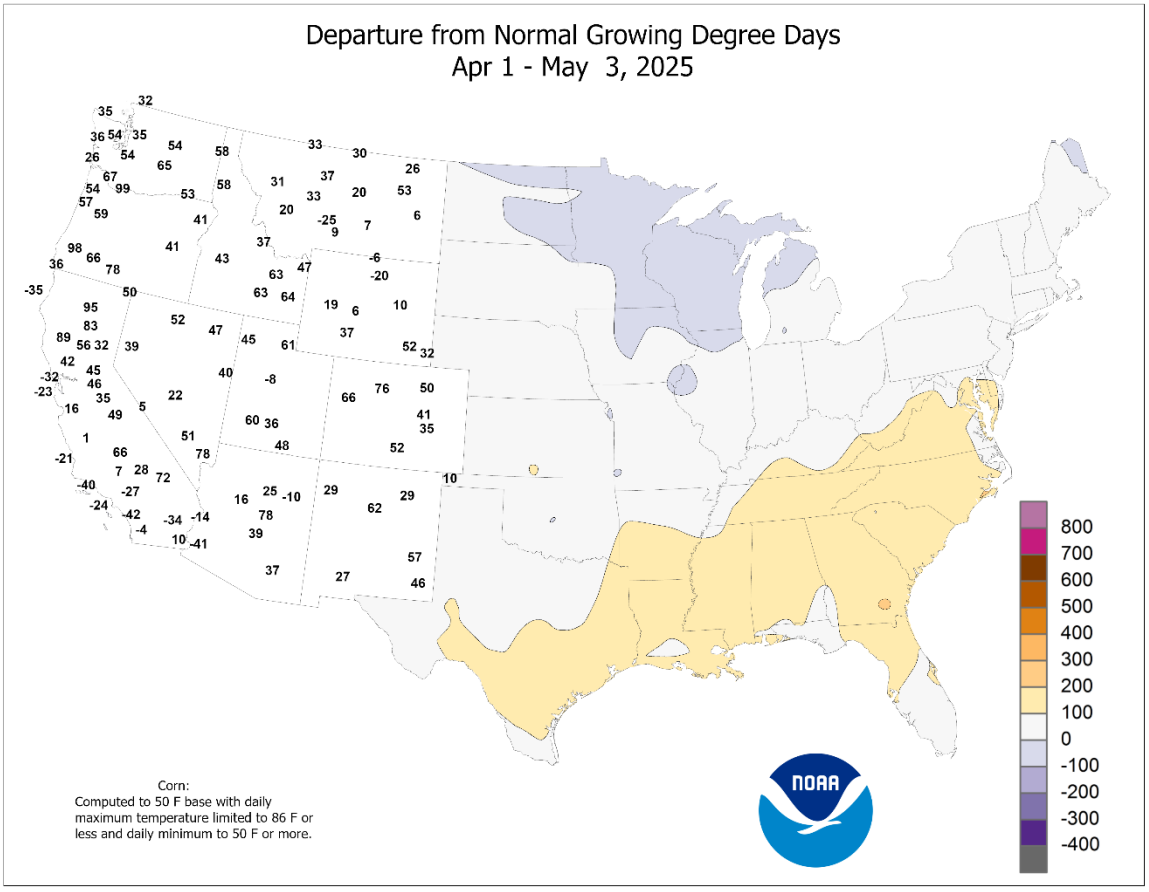

U.S. Drought Monitor
April 29, 2025
(Released Thursday, May. 1, 2025)
Valid 8 a.m. EDT
Drought Impact Types:
Delineates dominant impacts
S = Short-Term, typically less than 6 months (e.g. agriculture, grasslands)
L = Long-Term, typically greater than 6 months (e.g. hydrology, ecology)
Intensity:
None
D0 Abnormally Dry
D1 Moderate Drought
D2 Severe Drought
D3 Extreme Drought
D4 Exceptional Drought
Author:
Richard Tinker
CPC/NOAA/NWS/NCEP
The Drought Monitor focuses on broad-scale conditions. Local conditions may vary. For more information on the Drought Monitor, go to https://droughtmonitor.unl.edu/About.aspx
droughtmonitor.unl.edu


U.S. Monthly Drought Outlook
Drought Tendency During the Valid Period
Valid for May 2025
Released April 30, 2025
Depicts large-scale trends based on subjectively derived probabilities guided by short- and long-range statistical and dynamical forecasts. Use caution for applications that can be affected by short lived events. "Ongoing" drought areas are based on the U.S. Drought Monitor areas (intensities of D1 to D4).
NOTE: The tan areas imply at least a 1-category improvement in the Drought Monitor intensity levels by the end of the period, although drought will remain. The green areas imply drought removal by the end of the period (D0 or none).
Drought persists
Drought remains, but improves
Drought removal likely
Drought development likely
No drought
Author:
Adam Allgood
NOAA/NWS/NCEP Climate Prediction Center
Alaska
Hawaii
Puerto Rico
U.S. Virgin Islands
https://go.usa.gov/3eZGd


Total Growing Degree Days
Mar 1 - May 3, 2025
Corn:
Computed to 50 F base with daily maximum temperature limited to 86 F or less and daily minimum to 50 F or more.
NOAA
7500
7000
6500
6000
5500
5000
4500
4000
3500
3000
2500
2000
1500
1000


Departure from Normal Growing Degree Days
Mar 1 - May 3, 2025
Corn:
Computed to 50 F base with daily maximum temperature limited to 86 F or less and daily minimum to 50 F or more.
NOAA
800
700
600
500
400
300
200
100
0
-100
-200
-300
-400


Total Growing Degree Days
Apr 1 - May 3, 2025
7500
7000
6500
6000
5500
5000
4500
4000
3500
3000
2500
2000
1500
1000
NOAA
Corn:
Computed to 50 F base with daily maximum temperature limited to 86 F or less and daily minimum to 50 F or more.


Departure from Normal Growing Degree Days
Apr 1 - May 3, 2025
800
700
600
500
400
300
200
100
0
-100
-200
-300
-400
NOAA
Corn:
Computed to 50 F base with daily maximum temperature limited to 86 F or less and daily minimum to 50 F or more.

National Weather Data for Selected Cities

Weather Data for the Week Ending May 3, 2025

Accessible Data Available from the Climate Prediction Center

STATES AND STATIONS		TEMPERATURE ˚F						PRECIPITATION							RELATIVE HUMIDITY PERCENT		NUMBER OF DAYS TEMP. ˚F		NUMBER OF DAYS PRECIP	
		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 MAR 1	PCT. NORMAL SINCE MAR 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
AK	ANCHORAGE	49	38	51	36	44	0	0.62	0.51	0.23	3.04	260	5.30	190	91	57	0	0	5	0
	BARROW	13	4	18	3	9	0	0.00	-0.04	0.00	0.00	0	0.00	0	87	76	0	7	0	0
	FAIRBANKS	56	35	61	31	46	2	0.24	0.15	0.24	1.63	208	3.57	186	75	36	0	1	1	0
	JUNEAU	50	41	54	34	45	0	2.20	1.34	0.91	12.03	160	22.68	127	94	69	0	0	5	2
	KODIAK	47	37	51	32	42	-1	1.12	-0.24	0.34	12.39	107	34.55	132	97	72	0	1	5	0
	NOME	40	33	43	29	37	5	0.09	-0.08	0.07	1.76	113	5.68	163	88	67	0	3	2	0
AL	BIRMINGHAM	82	63	85	55	72	5	2.83	1.71	1.74	13.84	123	19.98	94	93	54	0	0	4	2
	HUNTSVILLE	82	62	88	56	72	5	3.65	2.48	2.07	13.26	123	23.17	111	91	53	0	0	2	2
	MOBILE	85	64	89	62	75	4	1.57	0.37	1.30	15.29	131	22.09	101	98	51	0	0	3	1
	MONTGOMERY	84	62	87	56	73	4	1.17	0.35	1.02	10.36	108	16.75	87	99	51	0	0	3	1
AR	FORT SMITH	78	62	83	51	70	4	2.56	1.25	1.27	11.97	128	16.35	109	94	54	0	0	5	2
	LITTLE ROCK	80	62	87	54	71	6	1.50	0.16	0.97	13.46	121	21.27	114	96	57	0	0	2	2
AZ	FLAGSTAFF	61	29	66	23	45	-2	0.06	-0.11	0.06	3.93	138	5.58	79	74	23	0	6	1	0
	PHOENIX	89	65	97	59	77	1	0.00	-0.02	0.00	1.23	116	1.33	47	32	17	4	0	0	0
	PRESCOTT	69	40	76	33	55	-2	0.01	-0.07	0.01	2.98	202	3.62	91	62	15	0	0	1	0
	TUCSON	85	56	91	50	71	-1	0.00	-0.03	0.00	0.28	35	0.56	22	32	9	2	0	0	0
CA	BAKERSFIELD	79	57	89	48	68	1	0.00	-0.08	0.00	1.93	108	2.95	71	68	30	0	0	0	0
	EUREKA	55	46	57	44	50	-2	0.06	-0.47	0.05	10.76	112	21.48	98	99	76	0	0	2	0
	FRESNO	78	55	87	47	67	1	0.00	-0.13	0.00	4.49	150	6.29	88	78	31	0	0	0	0
	LOS ANGELES	64	55	65	51	60	-3	0.01	-0.07	0.01	1.59	67	5.30	64	87	65	0	0	1	0
	REDDING	81	53	91	46	67	4	0.39	-0.01	0.39	5.92	82	17.73	94	83	34	1	0	1	0
	SACRAMENTO	78	51	87	44	64	2	0.12	-0.05	0.12	1.86	47	6.91	62	90	37	0	0	1	0
	SAN DIEGO	66	58	68	55	62	-2	0.30	0.21	0.19	3.22	149	4.57	72	80	59	0	0	2	0
	SAN FRANCISCO	63	50	69	46	56	-2	0.02	-0.12	0.01	2.28	55	7.59	63	91	60	0	0	2	0
	STOCKTON	79	49	87	44	64	0	0.05	-0.11	0.05	3.28	106	6.74	81	97	42	0	0	1	0
CO	ALAMOSA	65	28	71	24	46	0	0.00	-0.14	0.00	0.74	65	1.20	69	83	13	0	6	0	0
	CO SPRINGS	66	37	79	33	51	0	0.32	-0.09	0.32	2.47	102	4.02	132	84	24	0	0	1	0
	DENVER INTL	70	38	82	27	54	3	0.17	-0.32	0.12	1.90	69	3.08	87	80	18	0	1	2	0
	GRAND JUNCTION	72	44	81	36	58	2	0.03	-0.19	0.03	1.24	66	1.56	51	55	12	0	0	1	0
	PUEBLO	72	40	87	31	56	1	0.12	-0.29	0.12	0.90	35	1.93	60	79	18	0	1	1	0
CT	BRIDGEPORT	69	50	74	47	60	4	0.12	-0.77	0.12	7.25	84	11.11	74	82	42	0	0	1	0
	HARTFORD	75	48	85	42	62	6	0.61	-0.28	0.35	8.93	110	13.45	93	80	30	0	0	2	0
DC	WASHINGTON	81	59	84	50	70	7	0.57	-0.27	0.56	7.34	103	12.46	99	73	38	0	0	2	1
DE	WILMINGTON	79	52	85	41	65	7	0.00	-0.80	0.00	9.36	120	13.15	95	81	29	0	0	0	0
FL	DAYTONA BEACH	84	64	88	61	74	2	0.00	-0.46	0.00	2.17	35	5.58	50	92	47	0	0	0	0
	JACKSONVILLE	86	62	93	56	74	3	0.03	-0.56	0.03	6.01	93	14.46	114	92	46	1	0	1	0
	KEY WEST	83	75	84	73	79	0	0.21	-0.30	0.20	3.71	97	9.30	129	84	65	0	0	2	0
	MIAMI	84	73	85	70	78	0	0.13	-0.72	0.13	3.17	51	4.85	47	76	52	0	0	1	0
	ORLANDO	88	65	92	62	76	2	0.00	-0.60	0.00	1.79	30	3.40	32	92	40	3	0	0	0
	PENSACOLA	82	69	85	65	76	4	1.95	0.91	1.88	12.35	110	20.57	98	93	63	0	0	2	1
	TALLAHASSEE	89	63	94	61	76	5	0.97	0.32	0.96	10.52	116	18.39	103	93	39	2	0	2	1
	TAMPA	89	71	92	68	80	3	0.00	-0.55	0.00	1.95	37	8.46	80	81	43	3	0	0	0
	WEST PALM BEACH	85	73	88	69	79	2	0.29	-0.46	0.29	2.44	33	5.49	41	73	49	0	0	1	0
GA	ATHENS	81	59	85	56	70	4	1.65	0.88	1.43	9.85	119	17.06	100	92	51	0	0	3	1
	ATLANTA	81	63	86	56	72	5	1.01	0.16	0.81	8.65	97	17.41	96	87	49	0	0	3	1
	AUGUSTA	86	56	89	53	71	3	0.42	-0.16	0.42	5.85	80	11.38	77	99	38	0	0	1	0
	COLUMBUS	83	64	87	58	73	4	0.70	-0.12	0.60	11.78	126	19.20	106	93	48	0	0	2	1
	MACON	84	60	88	57	72	4	0.39	-0.25	0.39	9.97	122	14.80	88	99	48	0	0	1	0
	SAVANNAH	85	63	89	58	74	4	0.13	-0.56	0.07	4.55	63	7.50	56	96	45	0	0	2	0
HI	HILO	84	68	86	66	76	3	1.78	0.00	0.95	11.13	48	20.61	50	87	53	0	0	5	2
	HONOLULU	86	73	88	71	80	3	0.40	0.25	0.36	2.62	81	8.82	126	81	51	0	0	3	0
	KAHULUI	86	66	88	63	76	0	0.98	0.73	0.98	1.73	42	6.13	72	89	51	0	0	1	1
	LIHUE	81	71	82	67	76	1	0.64	0.16	0.64	4.87	61	8.43	59	86	67	0	0	1	1
IA	BURLINGTON	68	49	85	43	58	1	1.04	-0.08	0.78	6.06	88	6.83	68	90	55	0	0	3	1
	CEDAR RAPIDS	67	46	82	41	57	3	0.56	-0.39	0.41	6.54	109	7.04	86	89	54	0	0	3	0
	DES MOINES	67	48	79	44	57	1	0.19	-1.00	0.19	7.42	110	8.20	90	90	53	0	0	1	0
	DUBUQUE	66	44	83	39	55	2	1.20	0.21	1.09	6.78	101	7.14	74	90	56	0	0	2	1
	SIOUX CITY	70	41	89	32	55	1	0.08	-0.71	0.07	4.63	88	5.04	74	91	38	0	1	2	0
	WATERLOO	67	46	80	38	57	2	0.15	-0.88	0.10	8.22	127	8.85	101	85	46	0	0	3	0
ID	BOISE	71	46	82	40	58	4	0.51	0.22	0.39	1.72	63	5.84	114	81	26	0	0	3	0
	LEWISTON	73	48	86	43	60	5	0.22	-0.10	0.15	2.23	77	5.10	101	80	34	0	0	2	0
	POCATELLO	68	36	81	31	52	3	0.08	-0.21	0.08	1.88	74	4.58	99	79	27	0	2	1	0
IL	CHICAGO/O_HARE	68	47	84	39	57	2	0.19	-0.84	0.19	6.38	96	9.30	87	81	52	0	0	1	0
	MOLINE	70	46	87	39	58	1	1.08	0.03	0.83	6.15	89	8.33	80	89	51	0	0	2	1
	PEORIA	70	50	85	42	60	2	0.72	-0.33	0.57	8.06	113	9.60	85	85	50	0	0	2	1
	ROCKFORD	68	44	85	34	56	2	0.92	0.00	0.60	6.49	99	7.80	80	83	48	0	0	3	1
	SPRINGFIELD	71	51	85	46	61	1	1.17	0.11	0.39	7.74	108	8.50	76	89	56	0	0	4	0
IN	EVANSVILLE	76	56	86	49	66	4	0.69	-0.68	0.30	14.20	137	19.91	117	90	55	0	0	3	0
	FORT WAYNE	72	46	84	39	59	3	0.72	-0.18	0.61	6.14	88	9.17	79	88	42	0	0	2	1
	INDIANAPOLIS	73	53	81	44	63	4	0.60	-0.50	0.34	11.41	134	14.41	102	86	49	0	0	3	0
	SOUTH BEND	71	43	82	33	57	4	0.56	-0.39	0.56	8.90	142	11.61	103	83	44	0	0	1	1
KS	CONCORDIA	71	49	86	39	60	2	0.44	-0.32	0.39	2.15	48	3.13	55	94	44	0	0	2	0
	DODGE CITY	73	47	83	38	60	1	0.29	-0.26	0.24	2.67	74	3.67	76	91	40	0	0	3	0
	GOODLAND	72	40	84	30	56	3	0.02	-0.43	0.02	2.87	103	3.28	98	93	26	0	1	1	0
	TOPEKA	71	51	81	39	61	1	0.89	-0.22	0.50	4.45	68	6.69	76	94	56	0	0	5	1

Based on 1991-2020 normals

***** Not Available**

Weather Data for the Week Ending May 3, 2025

STATES AND STATIONS		TEMPERATURE °F						PRECIPITATION							RELATIVE HUMIDITY PERCENT		NUMBER OF DAYS TEMP. °F		NUMBER OF DAYS PRECIP	
		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 MAR 1	PCT. NORMAL SINCE MAR 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
	WICHITA	73	53	82	42	63	3	0.48	-0.51	0.35	4.38	74	5.88	74	95	52	0	0	3	0
KY	LEXINGTON	76	56	82	44	66	5	2.60	1.45	1.72	17.64	187	27.31	165	91	57	0	0	3	2
	LOUISVILLE	79	60	86	49	69	5	0.89	-0.37	0.44	15.32	154	25.99	155	78	48	0	0	3	0
	PADUCAH	76	58	87	52	67	3	0.74	-0.56	0.44	11.77	113	22.41	123	97	55	0	0	4	0
LA	BATON ROUGE	87	65	89	62	76	5	0.41	-0.74	0.35	12.11	121	19.82	95	97	50	0	0	3	0
	LAKE CHARLES	85	65	86	62	75	3	2.40	1.27	1.61	5.53	64	15.32	86	99	54	0	0	3	2
	NEW ORLEANS	84	70	86	67	77	4	0.26	-1.02	0.16	11.17	110	21.39	110	97	57	0	0	3	0
	SHREVEPORT	87	67	88	63	77	7	***	***	***	***	***	***	***	87	49	0	0	***	***
MA	BOSTON	71	50	84	46	60	7	0.46	-0.31	0.28	8.62	106	14.28	97	74	36	0	0	2	0
	WORCESTER	71	47	82	41	59	7	0.44	-0.42	0.28	9.48	109	15.74	102	77	31	0	0	2	0
MD	BALTIMORE	82	53	88	42	67	7	0.23	-0.60	0.23	6.48	83	10.57	76	79	32	0	0	1	0
ME	CARIBOU	59	36	75	28	48	2	0.87	0.15	0.53	8.46	139	13.83	120	88	45	0	2	4	1
	PORTLAND	62	42	73	36	52	2	1.07	0.09	0.66	10.18	114	15.39	96	88	50	0	0	3	1
MI	ALPENA	58	36	80	30	47	0	0.69	0.02	0.67	7.23	151	10.72	132	82	49	0	3	2	1
	GRAND RAPIDS	68	42	78	37	55	2	0.56	-0.39	0.56	7.65	113	10.70	93	82	44	0	0	1	1
	HOUGHTON LAKE	62	35	75	25	48	0	0.79	0.08	0.79	9.49	183	16.36	197	88	47	0	3	1	1
	LANSING	68	41	81	34	55	2	0.70	-0.13	0.70	5.93	103	7.92	83	82	42	0	0	1	1
	MUSKEGON	64	40	78	33	52	-1	0.77	-0.07	0.77	6.72	108	10.62	98	87	46	0	0	1	1
	TRAVERSE CITY	60	36	81	30	48	-1	0.88	0.24	0.78	7.81	169	10.14	138	87	52	0	2	2	1
MN	DULUTH	55	35	66	29	45	-1	1.65	0.97	0.71	4.96	115	7.19	115	91	52	0	3	5	2
	INT_L FALLS	57	34	75	27	46	1	1.42	0.93	1.18	6.96	242	9.04	207	90	51	0	2	3	1
	MINNEAPOLIS	64	45	73	40	54	1	0.64	-0.12	0.59	5.71	116	6.32	94	85	43	0	0	3	1
	ROCHESTER	62	43	74	34	53	2	0.91	0.04	0.75	7.61	128	8.27	104	88	49	0	0	4	1
	ST. CLOUD	64	40	73	31	52	2	0.56	-0.16	0.42	4.63	103	5.80	98	88	43	0	1	2	0
MO	COLUMBIA	70	52	83	45	61	0	1.19	-0.06	0.55	7.42	88	9.44	74	97	63	0	0	4	1
	KANSAS CITY	68	51	78	41	60	1	1.33	0.13	0.67	6.26	90	8.77	91	95	62	0	0	4	2
	SAINT LOUIS	72	57	88	53	65	2	2.90	1.72	0.93	15.34	176	19.47	143	84	57	0	0	5	3
	SPRINGFIELD	71	55	83	44	63	2	2.25	0.88	1.30	14.43	163	16.81	122	97	62	0	0	4	2
MS	JACKSON	85	65	91	57	75	7	0.95	-0.13	0.65	10.80	90	22.87	101	98	51	1	0	3	1
	MERIDIAN	84	64	88	63	74	5	0.00	-1.17	0.00	8.95	76	17.06	75	100	56	0	0	0	0
	TUPELO	82	62	88	54	72	5	1.66	0.37	1.24	17.00	148	27.04	125	95	51	0	0	2	1
MT	BILLINGS	65	43	80	37	54	5	1.63	1.22	0.61	5.03	180	8.00	204	84	34	0	0	4	2
	BUTTE	63	31	75	25	47	5	0.11	-0.20	0.11	1.81	86	3.26	110	82	25	0	5	1	0
	CUT BANK	66	36	80	31	51	7	0.15	-0.07	0.15	1.12	79	1.43	77	79	25	0	2	1	0
	GLASGOW	70	39	84	34	54	5	0.01	-0.32	0.01	0.43	26	1.76	73	79	22	0	0	1	0
	GREAT FALLS	68	37	82	34	52	6	0.24	-0.15	0.24	1.68	65	4.63	125	79	29	0	0	1	0
	HAVRE	70	36	84	33	53	5	0.16	-0.12	0.12	1.10	67	2.80	114	93	28	0	0	2	0
	MISSOULA	70	39	82	35	55	6	0.60	0.31	0.22	2.36	98	5.00	117	88	27	0	0	5	0
NC	ASHEVILLE	75	54	80	49	65	4	0.75	-0.24	0.64	7.49	89	12.68	79	92	47	0	0	3	1
	CHARLOTTE	81	60	87	56	71	6	1.07	0.24	1.07	8.35	102	13.16	89	80	40	0	0	1	1
	GREENSBORO	79	58	86	46	69	5	0.90	0.08	0.79	6.37	81	12.54	89	86	43	0	0	2	1
	HATTERAS	75	61	78	47	68	2	0.01	-0.95	0.01	4.45	50	12.12	67	88	53	0	0	1	0
	RALEIGH	85	60	90	45	72	7	0.52	-0.24	0.28	6.41	80	11.13	78	80	34	3	0	2	0
	WILMINGTON	80	58	85	47	69	1	0.00	-0.80	0.00	5.53	74	9.45	64	93	40	0	0	0	0
ND	BISMARCK	64	37	76	23	51	2	1.18	0.76	0.92	2.40	101	3.36	99	92	39	0	2	4	1
	DICKINSON	64	33	77	22	49	2	0.13	-0.31	0.10	1.88	88	2.14	79	93	33	0	3	2	0
	FARGO	61	38	75	27	50	0	1.54	1.01	1.09	3.14	103	4.04	91	92	53	0	2	4	1
	GRAND FORKS	62	36	80	24	49	2	1.57	1.15	1.08	2.98	128	3.67	110	88	48	0	2	4	1
	JAMESTOWN	61	37	75	25	49	1	1.20	0.68	1.20	1.56	71	1.76	61	93	48	0	2	1	1
NE	GRAND ISLAND	71	44	86	36	58	2	0.43	-0.33	0.39	1.69	39	2.91	52	93	33	0	0	3	0
	LINCOLN	71	45	91	35	58	1	0.86	-0.04	0.43	3.20	68	3.68	58	90	43	1	0	3	0
	NORFOLK	69	42	86	30	56	2	0.01	-0.76	0.01	3.44	76	5.11	86	94	37	0	1	1	0
	NORTH PLATTE	71	37	80	27	54	2	0.41	-0.21	0.27	2.96	83	5.01	111	96	33	0	2	3	0
	OMAHA	69	47	89	38	58	0	0.59	-0.36	0.25	6.25	116	6.91	97	92	39	0	0	3	0
	SCOTTSBLUFF	73	38	82	31	56	4	0.07	-0.44	0.03	1.65	52	2.96	72	83	24	0	1	3	0
	VALENTINE	68	33	75	31	51	-2	0.00	-0.19	0.00	3.37	105	4.13	100	98	30	0	1	0	0
NH	CONCORD	72	43	84	35	57	6	0.73	-0.07	0.56	7.66	108	12.35	98	88	34	0	0	4	1
NJ	ATLANTIC_CITY	77	49	85	41	63	6	0.00	-0.72	0.00	9.20	112	12.97	87	82	31	0	0	0	0
	NEWARK	78	54	88	49	66	7	0.28	-0.61	0.28	8.10	97	11.43	77	69	26	0	0	1	0
NM	ALBUQUERQUE	73	48	83	44	61	0	0.02	-0.07	0.02	0.41	40	0.58	32	48	15	0	0	1	0
NV	ELY	61	31	71	27	46	0	0.37	0.13	0.21	2.31	107	2.75	73	84	23	0	5	3	0
	LAS VEGAS	81	62	89	50	72	0	0.04	0.00	0.04	0.10	15	0.65	32	36	15	0	0	1	0
	RENO	68	44	77	37	56	1	0.30	0.19	0.30	1.35	104	3.42	95	76	22	0	0	1	0
	WINNEMUCCA	65	36	78	31	51	-1	0.48	0.22	0.26	1.21	60	2.58	70	94	33	0	2	3	0
NY	ALBANY	72	46	84	34	59	5	0.79	0.03	0.35	7.67	117	11.32	99	86	38	0	0	4	0
	BINGHAMTON	67	45	81	37	56	5	1.62	0.75	0.70	7.96	113	13.59	112	88	41	0	0	5	1
	BUFFALO	66	42	79	37	54	2	1.57	0.81	0.52	7.05	107	12.54	101	87	42	0	0	4	1
	ROCHESTER	67	42	84	33	54	1	1.22	0.54	0.63	7.97	138	12.91	123	85	43	0	0	4	1
	SYRACUSE	68	44	87	38	56	3	1.23	0.43	0.78	7.71	112	15.04	126	87	42	0	0	5	1
OH	AKRON-CANTON	71	45	81	34	58	2	1.95	1.08	0.78	10.64	142	16.30	127	87	45	0	0	4	2
	CINCINNATI	73	54	80	43	64	4	2.23	1.10	0.99	14.56	158	21.87	139	91	57	0	0	5	2
	CLEVELAND	68	44	81	35	56	0	2.18	1.33	0.82	10.56	147	16.27	128	90	48	0	0	4	2
	COLUMBUS	75	53	81	38	64	5	2.93	2.04	1.38	9.44	120	14.56	109	90	53	0	0	4	3
	DAYTON	73	52	79	42	62	3	1.62	0.56	0.65	11.79	140	16.28	117	83	53	0	0	5	1
	MANSFIELD	69	45	79	33	57	2	1.42	0.46	0.86	10.63	132	15.21	110	86	51	0	0	3	2

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

Weather Data for the Week Ending May 3, 2025

STATES AND STATIONS		TEMPERATURE °F						PRECIPITATION							RELATIVE HUMIDITY PERCENT		NUMBER OF DAYS TEMP. °F		NUMBER OF DAYS PRECIP	
		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 MAR 1	PCT. NORMAL SINCE MAR 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	70	44	82	37	57	1	0.96	0.10	0.45	8.31	129	11.57	104	84	41	0	0	3	0
	YOUNGSTOWN	71	43	82	34	57	3	1.61	0.78	0.89	9.54	130	15.16	117	91	42	0	0	4	2
OK	OKLAHOMA CITY	74	56	79	47	65	2	3.99	2.89	2.05	16.19	244	17.26	184	96	60	0	0	3	2
	TULSA	75	57	79	47	66	1	3.95	2.67	2.33	14.83	185	17.05	151	96	59	0	0	3	2
OR	ASTORIA	57	46	68	39	51	1	0.43	-0.59	0.26	10.10	71	23.35	73	94	63	0	0	5	0
	BURNS	67	36	76	28	51	3	0.01	-0.20	0.01	1.60	79	5.86	142	85	29	0	2	1	0
	EUGENE	66	41	76	33	54	1	0.13	-0.44	0.07	9.35	114	18.67	98	95	45	0	0	2	0
	MEDFORD	72	44	85	38	58	2	0.00	-0.28	0.00	3.78	109	10.35	127	79	31	0	0	0	0
	PENDLETON	71	45	84	40	58	4	0.27	0.00	0.18	1.93	72	5.05	93	74	30	0	0	2	0
	PORTLAND	70	48	84	42	59	3	0.17	-0.35	0.17	6.65	93	14.62	92	80	35	0	0	1	0
	SALEM	68	44	80	37	56	2	0.17	-0.36	0.15	7.96	103	17.83	97	85	35	0	0	2	0
PA	ALLENTOWN	77	46	83	40	61	4	1.33	0.50	0.92	7.93	103	11.44	83	82	30	0	0	2	1
	ERIE	66	43	83	38	55	2	1.42	0.65	0.75	7.41	107	13.95	108	87	48	0	0	4	2
	MIDDLETOWN	79	53	84	43	66	7	1.05	0.19	0.54	6.61	86	10.00	75	85	29	0	0	5	1
	PHILADELPHIA	80	54	86	47	67	8	0.04	-0.71	0.04	8.83	114	12.04	88	74	26	0	0	1	0
	PITTSBURGH	75	50	85	37	62	5	0.96	0.17	0.62	8.52	125	14.59	117	86	40	0	0	3	1
	WILKES-BARRE	73	48	83	38	61	5	0.39	-0.37	0.15	6.41	101	9.00	81	82	33	0	0	3	0
	WILLIAMSPORT	76	48	84	38	62	6	0.90	0.02	0.31	6.98	98	10.01	80	86	32	0	0	4	0
RI	PROVIDENCE	71	48	79	44	60	5	0.27	-0.59	0.27	8.44	88	13.82	81	80	33	0	0	1	0
SC	CHARLESTON	83	60	86	57	71	2	0.00	-0.68	0.00	3.21	46	5.75	43	97	47	0	0	0	0
	COLUMBIA	84	59	88	51	72	4	1.83	1.15	1.40	8.54	127	12.27	90	90	37	0	0	2	1
	FLORENCE	85	59	90	53	72	4	0.13	-0.56	0.13	6.66	102	10.34	83	92	35	1	0	1	0
	GREENVILLE	79	57	86	53	68	3	0.82	-0.11	0.60	9.96	111	16.26	96	87	46	0	0	3	1
SD	ABERDEEN	66	36	78	25	51	1	1.56	0.86	1.33	3.85	122	4.90	113	93	39	0	2	3	1
	HURON	69	41	76	28	55	3	0.85	0.15	0.55	3.72	93	4.19	79	93	41	0	1	3	1
	RAPID CITY	67	41	79	36	54	6	2.31	1.69	1.40	6.68	204	8.86	217	84	40	0	0	4	2
	SIOUX FALLS	69	43	80	35	56	3	0.49	-0.27	0.48	4.45	90	5.00	78	88	39	0	0	2	0
TN	BRISTOL	78	54	82	47	66	5	0.53	-0.32	0.35	7.00	86	14.07	90	92	45	0	0	3	0
	CHATTANOOGA	78	58	86	52	68	2	3.77	2.65	1.83	14.95	139	23.00	111	97	57	0	0	4	2
	KNOXVILLE	78	57	84	51	68	4	2.55	1.50	1.22	13.08	130	21.07	107	91	49	0	0	3	2
	MEMPHIS	79	62	87	53	70	3	0.00	-1.40	0.00	15.96	130	23.07	110	96	57	0	0	0	0
	NASHVILLE	80	60	87	51	70	5	1.52	0.26	0.88	12.91	131	22.37	122	84	51	0	0	3	2
TX	ABILENE	82	60	88	46	71	2	1.37	0.76	0.82	7.18	185	8.08	129	90	46	0	0	2	2
	AMARILLO	71	49	78	41	60	-1	0.26	-0.15	0.14	6.10	210	6.78	164	95	44	0	0	3	0
	AUSTIN	87	68	94	58	77	5	0.26	-0.56	0.26	5.07	88	8.80	85	88	48	1	0	1	0
	BEAUMONT	83	69	86	62	76	3	1.17	0.18	1.16	5.89	73	15.22	92	96	60	0	0	2	1
	BROWNSVILLE	89	76	91	72	82	3	2.47	2.12	2.47	9.98	324	11.51	221	87	54	5	0	1	1
	CORPUS CHRISTI	85	73	87	66	80	4	1.11	0.50	1.00	4.74	102	6.72	92	93	60	0	0	2	1
	DEL RIO	93	69	98	64	81	5	0.00	-0.45	0.00	0.68	23	1.01	24	81	28	6	0	0	0
	EL PASO	85	57	94	54	71	1	0.00	-0.06	0.00	0.65	146	0.74	60	29	8	1	0	0	0
	FORT WORTH	77	63	83	53	70	1	3.21	2.26	2.57	8.20	117	15.50	126	90	64	0	0	2	2
	GALVESTON	84	74	85	71	79	5	0.83	0.30	0.83	4.08	76	9.97	84	94	69	0	0	1	1
	HOUSTON	86	69	89	63	78	4	1.35	0.35	1.13	5.82	74	14.65	100	90	51	0	0	4	1
	LUBBOCK	79	54	92	43	67	2	0.85	0.43	0.64	2.48	94	2.69	68	89	33	2	0	2	1
	MIDLAND	87	61	93	47	74	4	0.00	-0.19	0.00	0.47	31	0.58	21	72	19	4	0	0	0
	SAN ANGELO	87	60	95	45	74	3	0.01	-0.44	0.01	2.81	88	3.80	72	81	31	4	0	1	0
	SAN ANTONIO	87	70	90	63	78	6	0.08	-0.68	0.08	4.54	89	6.47	73	89	51	2	0	1	0
	VICTORIA	86	69	87	58	77	4	0.34	-0.57	0.31	5.66	87	9.12	82	97	54	0	0	2	0
	WACO	82	63	85	51	72	3	2.31	1.38	1.20	9.15	129	12.94	105	95	60	0	0	2	2
	WICHITA FALLS	76	57	84	48	67	0	4.85	4.13	2.04	13.82	286	14.72	198	96	61	0	0	3	3
UT	SALT LAKE CITY	69	46	83	42	58	2	0.21	-0.26	0.17	3.00	73	4.09	59	68	19	0	0	2	0
VA	LYNCHBURG	82	53	88	41	67	7	0.68	-0.15	0.68	4.42	58	13.46	96	88	36	0	0	1	1
	NORFOLK	83	60	90	50	71	7	0.00	-0.82	0.00	4.86	65	12.19	88	80	33	1	0	0	0
	RICHMOND	83	58	89	47	70	8	0.00	-0.83	0.00	8.19	108	16.61	124	79	36	0	0	0	0
	ROANOKE	81	55	87	41	68	6	0.33	-0.52	0.32	3.66	49	12.48	92	84	35	0	0	2	0
	WASH/DULLES	80	53	85	38	67	7	0.35	-0.59	0.27	4.05	54	8.76	67	85	38	0	0	2	0
VT	BURLINGTON	68	44	83	34	56	3	0.92	0.15	0.25	7.93	140	11.80	123	87	39	0	0	5	0
WA	OLYMPIA	63	39	78	30	51	0	0.10	-0.53	0.05	8.62	89	16.48	73	92	45	0	1	3	0
	QUILLAYUTE	56	42	69	35	49	0	0.90	-0.43	0.33	19.72	96	29.69	64	98	61	0	0	4	0
	SEATTLE-TACOMA	62	46	76	43	54	0	0.19	-0.35	0.16	7.93	104	13.73	80	89	48	0	0	2	0
	SPOKANE	69	45	80	39	57	6	0.22	-0.03	0.22	2.93	91	6.76	102	81	29	0	0	1	0
	YAKIMA	74	45	83	34	60	6	0.00	-0.13	0.00	1.61	127	3.67	112	68	22	0	0	0	0
WI	EAU CLAIRE	63	40	73	32	52	0	0.96	0.17	0.47	7.54	139	8.29	110	87	45	0	2	3	0
	GREEN BAY	59	42	76	35	50	0	1.38	0.67	0.89	6.63	126	8.11	103	87	54	0	0	3	1
	LA CROSSE	65	48	78	40	56	1	0.93	0.03	0.49	9.21	149	10.15	117	81	43	0	0	3	0
	MADISON	65	42	82	35	54	1	2.43	1.53	1.59	8.77	136	9.84	104	89	51	0	0	4	1
	MILWAUKEE	59	41	80	36	50	-2	1.04	0.16	0.96	8.07	126	9.77	98	87	64	0	0	3	1
WV	BECKLEY	76	52	82	38	64	6	0.78	-0.16	0.48	6.62	82	19.81	138	81	38	0	0	4	0
	CHARLESTON	80	53	85	38	67	5	1.59	0.62	0.64	10.28	126	22.01	148	94	38	0	0	5	1
	ELKINS	77	47	84	31	62	6	1.39	0.33	0.68	8.65	101	17.95	118	98	39	0	1	5	1
	HUNTINGTON	80	56	87	41	68	6	1.35	0.32	0.59	8.48	99	19.11	127	87	43	0	0	5	1
WY	CASPER	61	31	74	29	46	1	0.75	0.32	0.30	3.03	124	3.83	109	94	31	0	5	3	0
	CHEYENNE	64	33	74	28	49	3	0.08	-0.44	0.07	1.46	49	2.55	66	83	22	0	2	2	0
	LANDER	61	35	74	29	48	1	0.76	0.17	0.42	6.16	170	7.47	154	84	35	0	2	2	0
	SHERIDAN	64	31	78	26	47	0	1.63	1.09	1.15	5.18	165	7.46	169	93	42	0	5	4	1

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

National Agricultural Summary

April 28 – May 4, 2021

Weekly National Agricultural Summary provided by USDA/NASS

HIGHLIGHTS

During the week, little to no precipitation fell across the Southwest and most of the Pacific Coast. In contrast, parts of the southern Plains saw more than four times their normal weekly precipitation, while precipitation was near normal across the eastern half of the country. Meanwhile, temperatures were above normal across most of the country, by as much as 8°F in the middle Atlantic States. Only parts of the Southwest and the Great Lakes had temperatures significantly below normal.

Corn: By May 4, producers had planted 40 percent of the nation's corn crop, 5 percentage points ahead of last year and 1 point ahead of the 5-year average. Texas was the furthest advanced in planting progress with 78 percent, 3 percentage points ahead of last year and 4 points ahead of average. Eleven percent of the nation's corn acreage had emerged by May 4, the same as the previous year but 2 percentage points ahead of average.

Soybeans: Thirty percent of the nation's soybean acreage was planted by May 4, six percentage points ahead of last year and 7 points ahead of the 5-year average. Progress was furthest advanced in Louisiana with 80 percent planted, 22 percentage points ahead of last year and 26 points ahead of average. Seven percent of the crop had emerged, 1 percentage point behind last year but 2 points ahead of average.

Winter Wheat: By May 4, thirty-nine percent of the nation's winter wheat crop was headed, 2 percentage point behind last year but 6 points ahead of the 5-year average. On May 4, fifty-one percent of the 2025 winter wheat crop was reported in good to excellent condition, 2 percentage points above the previous week and 1 point above last year. In Kansas, the largest winter wheat-producing state, 47 percent of the winter wheat crop was rated in good to excellent condition.

Cotton: Nationwide, 21 percent of the cotton crop had been planted by May 4, two percentage points behind the previous year but 1 point ahead of the 5-year average. California and Arizona had the largest percentages of acreage planted, with 65 and 62 percent, respectively.

Sorghum: Twenty-three percent of the nation's sorghum acreage was planted by May 4, one percentage point ahead of both last year and the 5-year average. Texas had planted 70 percent of its sorghum acreage by May 4, the same as last year but 1 percentage point ahead of average.

Rice: By May 4, producers had seeded 73 percent of the 2025 rice acreage, 4 percentage points behind the previous year but 9 points ahead of the 5-year average. Louisiana and Texas had the largest percentages of acreage planted, with 95 and 93 percent, respectively. By May 4, fifty-four percent of the nation's rice acreage had emerged, 4 percentage points behind last year but 12 points ahead of average.

Small Grains: Nationally, oat producers had seeded 71 percent of this year's acreage by May 4, two percentage points ahead of last year and 7 points ahead of the 5-year average. Forty-eight percent of the nation's oat acreage had emerged by May 4, the same as the previous year but 5 percentage points ahead of average.

Fifty percent of the nation's barley crop was planted by May 4, five percentage points ahead of last year and 6 points ahead of the 5-year average. Planting progress was furthest advanced in Idaho and Washington, with 85 and 76 percent, respectively. Eighteen percent of the nation's barley crop had emerged by May 4, five percentage points ahead of the previous year and 4 points ahead of average.

By May 4, forty-four percent of the spring wheat crop was seeded, 1 percentage point behind last year but 10 points ahead of the 5-year average. Planting progress was furthest advanced in South Dakota, with 94 percent of the acres planted. By May 4, thirteen percent of the nation's spring wheat crop had emerged, 2 percentage points ahead of the previous year and 4 points ahead of average.

Other Crops: Nationally, peanut producers had planted 18 percent of the 2025 peanut acreage by May 4, two percentage points behind the previous year but 2 points ahead of the 5-year average. Producers in Florida had planted 33 percent of the 2025 intended acreage by the week's end, 3 percentage points behind last year but 2 points ahead of average.

By May 4, eighty-three percent of the sugarbeet crop was planted, 5 percentage points ahead of last year and 29 points ahead of the 5-year average. Planting was nearly complete in Idaho, at 99 percent, 21 percentage points ahead of last year and 13 points ahead of average.

Crop Progress and Condition

Week Ending May 4, 2025

Accessible Data Available from USDA/NASS

Corn Percent Planted

	Prev Year	Prev Week	May 4 2025	5-Yr Avg
CO	11	18	37	22
IL	31	16	32	44
IN	18	10	26	25
IA	46	34	49	53
KS	49	39	50	43
KY	44	25	40	52
MI	14	6	23	14
MN	40	26	44	43
MO	66	47	54	57
NE	30	21	50	44
NC	84	60	73	82
ND	10	7	17	7
OH	23	8	22	15
PA	20	2	15	13
SD	17	23	39	23
TN	63	41	61	62
TX	75	74	78	74
WI	20	4	16	21
18 Sts	35	24	40	39

These 18 States planted 92% of last year's corn acreage.

Corn Percent Emerged

	Prev Year	Prev Week	May 4 2025	5-Yr Avg
CO	0	0	0	1
IL	12	2	8	11
IN	5	0	6	5
IA	6	2	10	6
KS	27	11	24	18
KY	24	5	19	25
MI	0	0	1	1
MN	4	0	3	3
MO	46	15	31	27
NE	6	1	8	6
NC	63	39	57	62
ND	0	0	1	0
OH	7	0	4	3
PA	1	0	1	1
SD	1	0	4	1
TN	30	15	30	30
TX	66	67	70	62
WI	2	0	0	1
18 Sts	11	5	11	9

These 18 States planted 92% of last year's corn acreage.

Cotton Percent Planted

	Prev Year	Prev Week	May 4 2025	5-Yr Avg
AL	19	12	19	21
AZ	75	43	62	69
AR	28	6	13	19
CA	61	50	65	74
GA	19	6	13	15
KS	4	0	0	5
LA	28	8	18	33
MS	29	4	18	19
MO	31	5	17	15
NC	15	6	15	13
OK	4	0	4	4
SC	22	5	13	16
TN	14	6	13	8
TX	23	21	25	22
VA	39	15	29	26
15 Sts	23	15	21	20

These 15 States planted 99% of last year's cotton acreage.

Peanuts Percent Planted

	Prev Year	Prev Week	May 4 2025	5-Yr Avg
AL	11	5	13	16
FL	36	24	33	31
GA	21	7	19	15
NC	19	9	21	11
OK	4	0	0	3
SC	26	5	17	21
TX	5	0	3	5
VA	35	5	25	22
8 Sts	20	8	18	16

These 8 States planted 95% of last year's peanut acreage.

Soybeans Percent Emerged

	Prev Year	Prev Week	May 4 2025	5-Yr Avg
AR	45	24	38	25
IL	11	4	10	7
IN	5	NA	2	3
IA	4	0	5	2
KS	4	NA	3	2
KY	6	NA	5	7
LA	43	38	57	37
MI	3	NA	0	1
MN	0	0	1	0
MS	43	28	48	34
MO	16	4	9	7
NE	1	NA	2	1
NC	8	2	14	5
ND	0	NA	0	0
OH	6	NA	1	2
SD	0	NA	0	0
TN	10	NA	9	4
WI	1	0	1	0
18 Sts	8	NA	7	5

These 18 States planted 96% of last year's soybean acreage.

Soybeans Percent Planted

	Prev Year	Prev Week	May 4 2025	5-Yr Avg
AR	64	45	58	42
IL	30	22	33	34
IN	18	10	25	20
IA	29	25	38	34
KS	21	13	23	17
KY	31	16	28	27
LA	58	70	80	54
MI	12	8	20	15
MN	17	13	22	20
MS	65	54	64	54
MO	29	25	28	20
NE	17	13	34	26
NC	24	17	25	18
ND	3	2	10	2
OH	18	10	23	13
SD	9	6	25	9
TN	37	25	35	23
WI	20	6	17	14
18 Sts	24	18	30	23

These 18 States planted 96% of last year's soybean acreage.

Sugarbeets Percent Planted

	Prev Year	Prev Week	May 4 2025	5-Yr Avg
ID	78	93	99	86
MI	71	70	93	70
MN	83	44	77	45
ND	74	31	74	35
4 Sts	78	54	83	54

These 4 States planted 85% of last year's sugarbeet acreage.

Crop Progress and Condition

Week Ending May 4, 2025

Winter Wheat Percent Headed

	Prev Year	Prev Week	May 4 2025	5-Yr Avg
AR	79	48	77	72
CA	79	80	85	79
CO	0	0	0	1
ID	0	0	0	1
IL	58	16	23	31
IN	21	4	12	10
KS	51	19	45	26
MI	0	0	0	0
MO	72	26	48	41
MT	0	0	0	0
NE	1	0	0	0
NC	79	55	73	77
OH	4	0	7	2
OK	64	44	60	63
OR	0	0	6	5
SD	0	0	0	0
TX	73	72	78	73
WA	1	0	1	2
18 Sts	41	27	39	33

These 18 States planted 90%
of last year's winter wheat acreage.

Winter Wheat Condition by Percent

	VP	P	F	G	EX
AR	0	7	48	41	4
CA	0	0	5	25	70
CO	4	13	30	48	5
ID	0	2	33	63	2
IL	1	4	34	50	11
IN	2	4	25	55	14
KS	5	15	33	40	7
MI	0	5	38	44	13
MO	0	4	20	67	9
MT	2	3	16	69	10
NE	21	16	30	29	4
NC	1	4	21	62	12
OH	2	4	33	50	11
OK	4	13	35	45	3
OR	4	11	19	49	17
SD	10	24	41	25	0
TX	12	18	38	27	5
WA	4	8	10	69	9
18 Sts	6	12	31	44	7
Prev Wk	5	14	32	40	9
Prev Yr	5	11	34	44	6

Spring Wheat Percent Planted

	Prev Year	Prev Week	May 4 2025	5-Yr Avg
ID	81	71	86	73
MN	51	14	30	32
MT	50	32	42	37
ND	30	19	35	22
SD	77	79	94	63
WA	88	79	87	86
6 Sts	45	30	44	34

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

Spring Wheat Percent Emerged

	Prev Year	Prev Week	May 4 2025	5-Yr Avg
ID	48	28	50	35
MN	16	0	5	10
MT	3	0	5	6
ND	4	2	8	3
SD	28	25	45	24
WA	52	32	55	57
6 Sts	11	5	13	9

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

Oats Percent Planted

	Prev Year	Prev Week	May 4 2025	5-Yr Avg
IA	95	81	91	89
MN	56	33	51	47
NE	89	80	88	89
ND	23	19	34	15
OH	75	51	74	70
PA	58	54	70	58
SD	73	72	87	65
TX	100	100	100	100
WI	52	26	36	47
9 Sts	69	61	71	64

These 9 States planted 75%
of last year's oat acreage.

Oats Percent Emerged

	Prev Year	Prev Week	May 4 2025	5-Yr Avg
IA	66	41	58	50
MN	24	6	15	21
NE	67	47	67	62
ND	3	2	8	2
OH	30	12	40	37
PA	40	20	38	35
SD	36	21	42	27
TX	100	100	100	100
WI	23	3	10	19
9 Sts	48	37	48	43

These 9 States planted 75%
of last year's oat acreage.

Sorghum Percent Planted

	Prev Year	Prev Week	May 4 2025	5-Yr Avg
CO	0	1	2	2
KS	4	3	4	2
NE	2	1	3	3
OK	13	17	19	9
SD	15	3	8	6
TX	70	67	70	69
6 Sts	22	21	23	22

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

Barley Percent Planted

	Prev Year	Prev Week	May 4 2025	5-Yr Avg
ID	73	67	85	71
MN	36	9	22	28
MT	43	38	47	41
ND	22	10	24	17
WA	80	68	76	78
5 Sts	45	37	50	44

These 5 States planted 81%
of last year's barley acreage.

Barley Percent Emerged

	Prev Year	Prev Week	May 4 2025	5-Yr Avg
ID	38	26	48	35
MN	8	0	5	7
MT	5	5	10	7
ND	3	2	5	2
WA	45	20	45	41
5 Sts	13	9	18	14

These 5 States planted 81%
of last year's barley acreage.

Crop Progress and Condition

Week Ending May 4, 2025

Pasture and Range Condition by Percent
Week Ending May 4, 2025

	VP	P	F	G	EX		VP	P	F	G	EX
AL	1	3	16	65	15	NH	0	0	0	50	50
AZ	40	46	12	2	0	NJ	9	20	42	29	0
AR	1	9	41	42	7	NM	26	22	29	14	9
CA	0	0	5	35	60	NY	0	3	30	57	10
CO	8	18	42	31	1	NC	1	7	35	53	4
CT	0	0	100	0	0	ND	10	20	36	33	1
DE	4	13	36	43	4	OH	0	3	22	67	8
FL	6	41	31	13	9	OK	6	11	38	39	6
GA	3	9	34	45	9	OR	6	11	22	41	20
ID	2	9	24	40	25	PA	1	2	6	63	28
IL	2	5	27	45	21	RI	0	0	20	80	0
IN	2	3	24	60	11	SC	4	7	35	48	6
IA	1	6	33	48	12	SD	11	27	47	14	1
KS	4	13	28	46	9	TN	1	7	23	55	14
KY	1	7	22	59	11	TX	7	18	39	29	7
LA	1	4	29	56	10	UT	2	15	24	54	5
ME	0	0	53	47	0	VT	0	0	0	73	27
MD	10	35	18	30	7	VA	6	12	38	42	2
MA	0	0	100	0	0	WA	1	2	28	69	0
MI	0	9	21	51	19	WV	2	9	34	52	3
MN	2	5	43	43	7	WI	4	14	35	40	7
MS	2	6	32	52	8	WY	21	17	35	25	2
MO	0	1	15	77	7	48 Sts	13	20	32	28	7
MT	23	39	25	13	0						
NE	15	15	45	24	1	Prev Wk	NA	NA	NA	NA	NA
NV	25	55	15	5	0	Prev Yr	10	15	29	38	8

Rice Percent Planted

	Prev Year	Prev Week	May 4 2025	5-Yr Avg
AR	89	68	77	66
CA	19	20	35	27
LA	95	92	95	89
MS	60	62	74	57
MO	76	44	59	56
TX	89	89	93	89
6 Sts	77	64	73	64

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

Rice Percent Emerged

	Prev Year	Prev Week	May 4 2025	5-Yr Avg
AR	69	40	55	40
CA	0	0	0	2
LA	86	86	90	82
MS	40	31	55	35
MO	39	11	40	33
TX	77	77	85	77
6 Sts	58	42	54	42

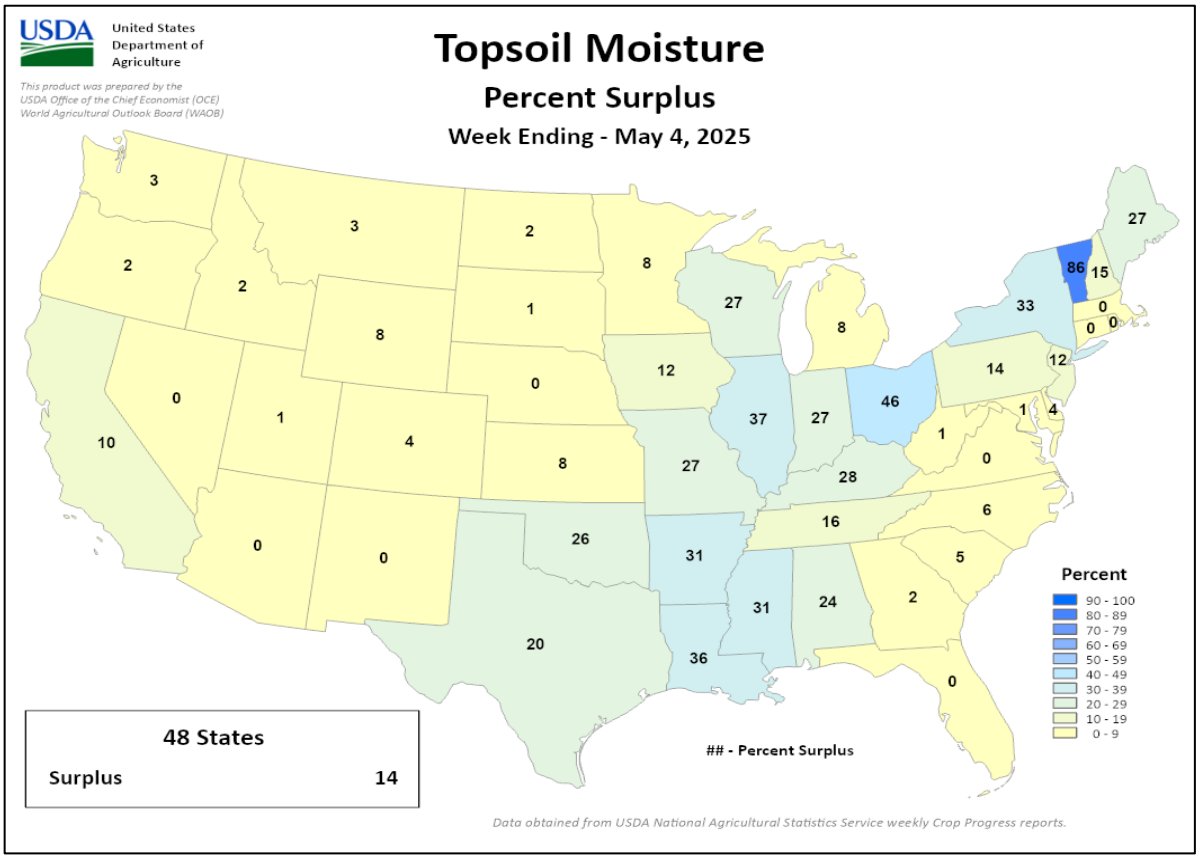
These 6 States planted 100% of last year's rice acreage.

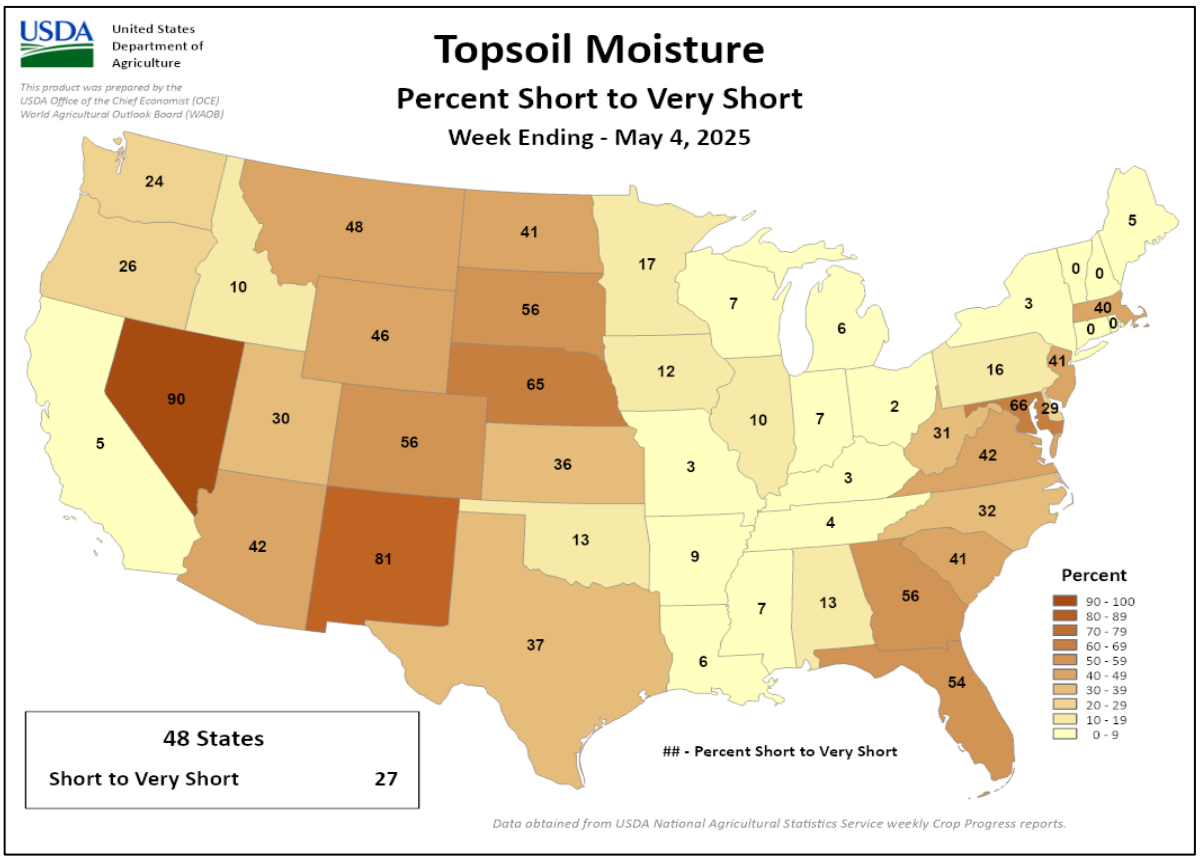
VP - Very Poor; P - Poor; F - Fair; G - Good; EX - Excellent

NA - Not Available; *Revised

Crop Progress and Condition

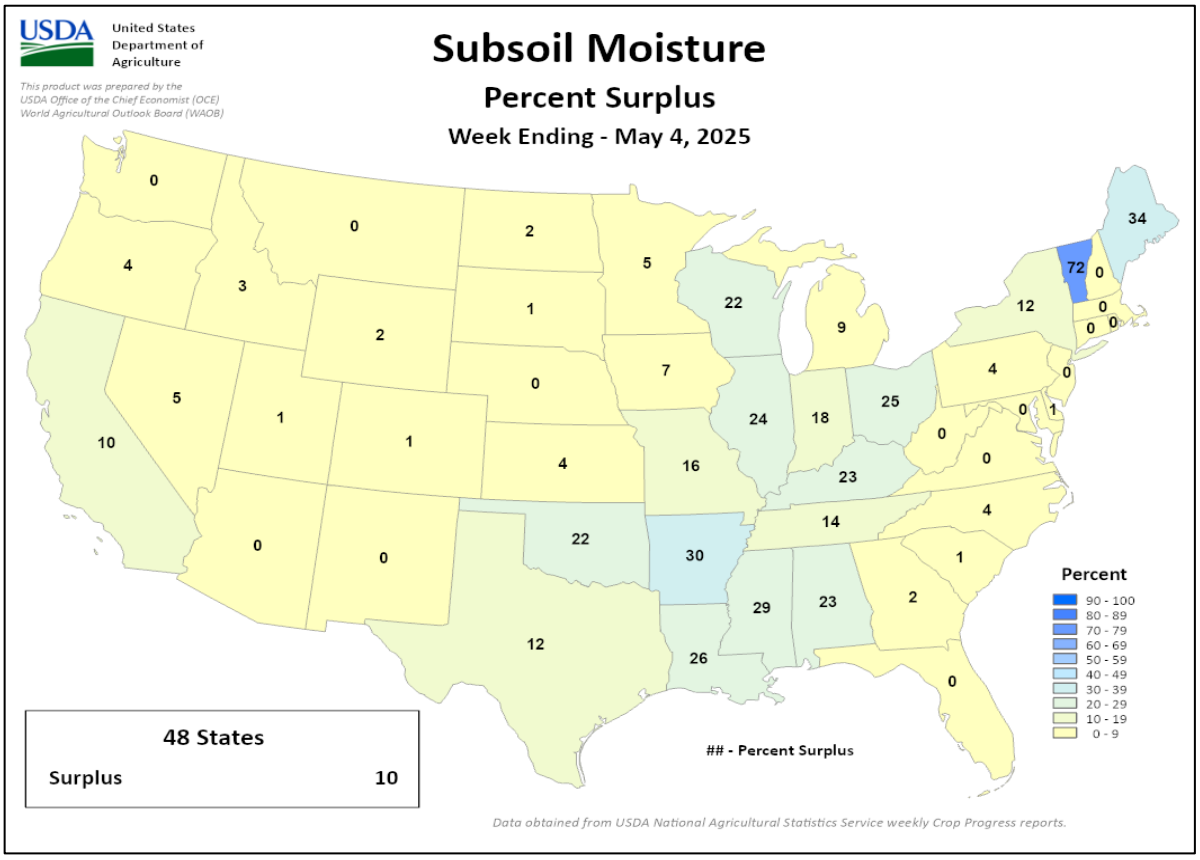
Week Ending May 4, 2025

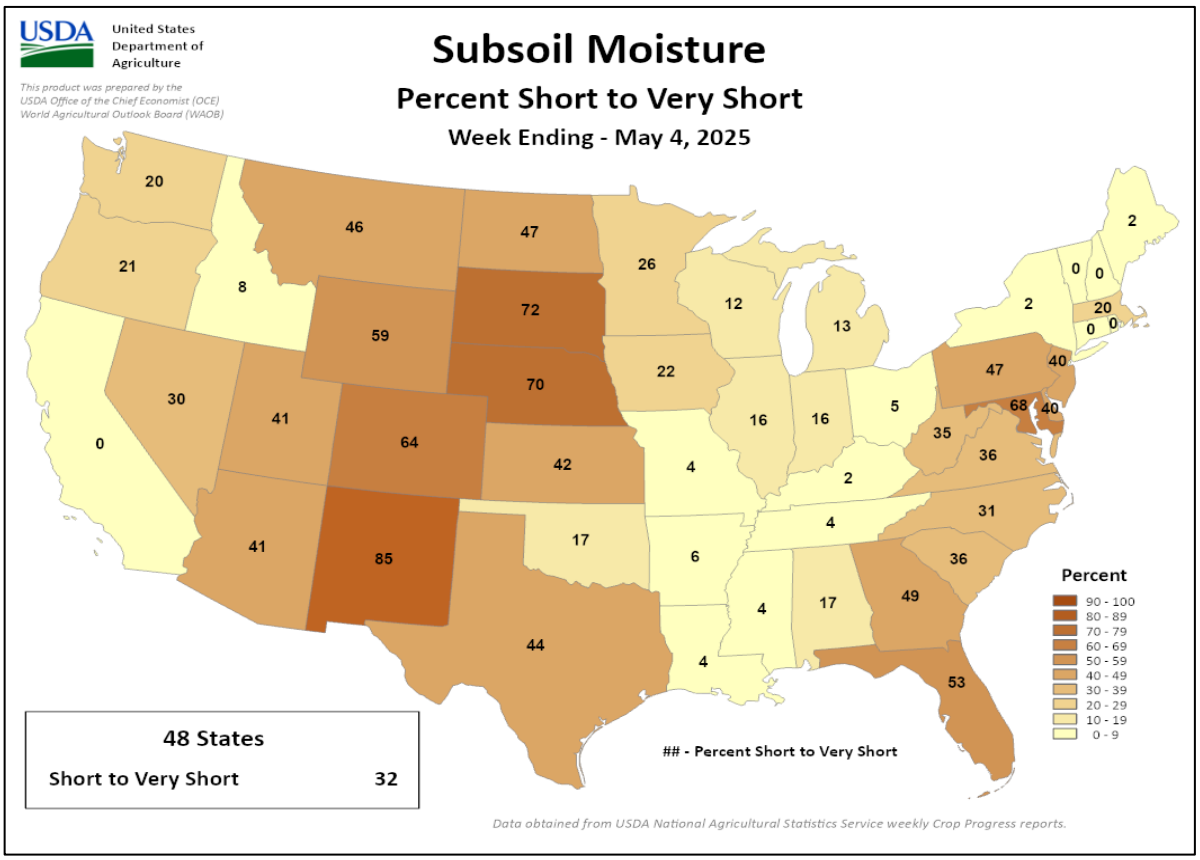




Crop Progress and Condition

Week Ending May 4, 2025





International Weather and Crop Summary

April 27 – May 3, 2025

International Weather and Crop Highlights and Summaries provided by USDA/WAOB

HIGHLIGHTS

EUROPE: Sunny and warm weather in central and northern Europe juxtaposed with additional beneficial rain on the Iberian Peninsula.

WESTERN FSU: Much cooler temperatures slowed the recent rapid pace of winter crop development, while showers in southern Russia contrasted with dry weather in Ukraine and Moldova.

MIDDLE EAST: Widespread moderate to heavy showers from Turkey into northwestern Iran favored reproductive filling winter grains, while dry and hot weather lowered wheat and barley prospects in eastern Iran.

NORTHWESTERN AFRICA: Sunny and warm weather promoted winter grain maturation and drydown following early-week showers in eastern growing areas.

EAST ASIA: Hot, dry weather in northern China contrasted with favorable showers in the south.

SOUTHEAST ASIA: Pre-monsoon showers returned to Indochina, further improving moisture conditions ahead of the main cropping season.

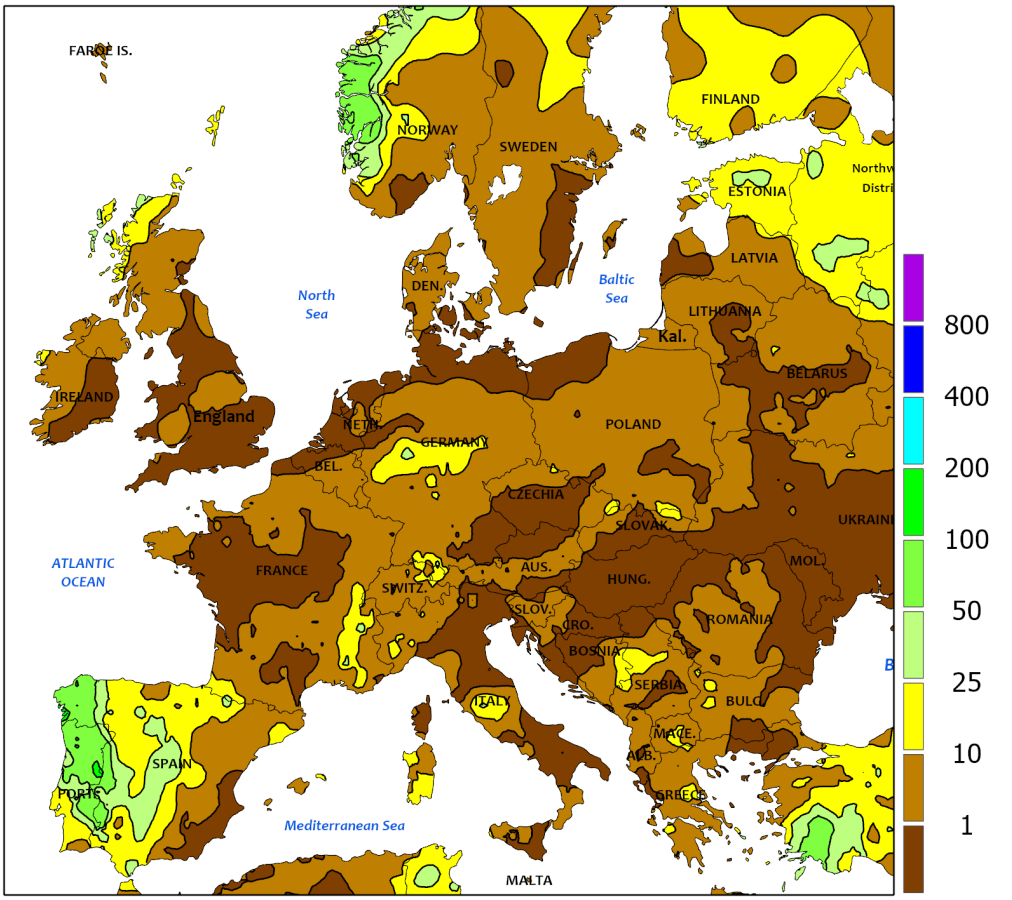
AUSTRALIA: Dry and cooler weather promoted fieldwork across much of Australia.

ARGENTINA: Scattered showers interrupted harvesting of cotton in the far north and soybean and corn in parts of the south.

BRAZIL: Showers, albeit patchy, sustained favorable soil moisture for second-crop corn.

MEXICO: Warm, mostly dry weather across the southern plateau corn belt continued to limit early-season planting efforts, while drought-related impacts in northwestern Mexico included limited irrigation reserves for cotton and other summer crops.

EUROPE
Total Precipitation(mm)
April 27 - May 3, 2025



Rainfall data from France is either missing or suspect.

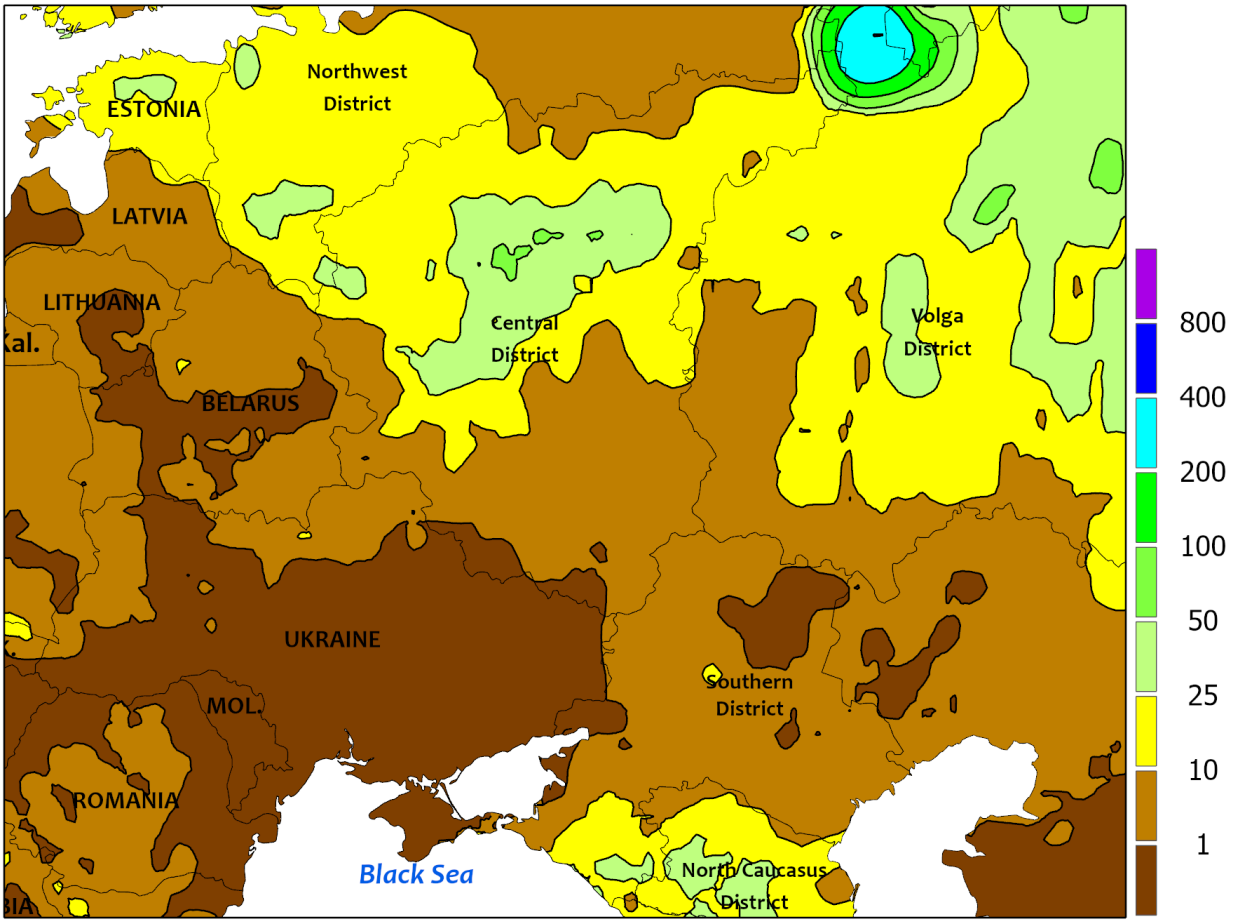
CLIMATE PREDICTION CENTER, NOAA
Computer generated contours
Based on preliminary data

EUROPE

Mostly dry and warm weather over central and northern Europe contrasted with additional showers on the Iberian Peninsula. Following the preceding week's much-needed showers over much of central and northern Europe, sunny skies and above-normal temperatures (3-6°C above normal) encouraged the development of vegetative (Germany, Poland, and the Baltic States) to reproductive (England and France) winter wheat, barley, and rapeseed. However, significant long-term moisture deficits persisted in England, northern France*, Denmark, and Germany, where season-to-date rainfall (since March 1) has totaled less than 50 percent of normal. Similarly, mostly dry conditions over the eastern third of the continent encouraged winter crop development as well as corn, sunflower, and soybean sowing. Winter crops need rain over northeastern Europe but were developing favorably across most of the Danube River Valley save for the very dry Black Sea Coast. Dry and warm weather (4-5°C above normal) in northern Italy promoted fieldwork and winter grain development, though heavy showers returned to Italy at the end of the monitoring period. Meanwhile, additional moderate to heavy showers and thunderstorms (10-65 mm) over Spain and Portugal sustained good to excellent yield prospects for reproductive to filling winter grains. Since September 1, rainfall over Spain's primary growing regions has tallied 200 to 260 percent of normal, the wettest of the past 30 years in Andalucía and Castilla La Mancha and second wettest in Castilla y León.

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

WESTERN FSU
Total Precipitation(mm)
April 27 - May 3, 2025



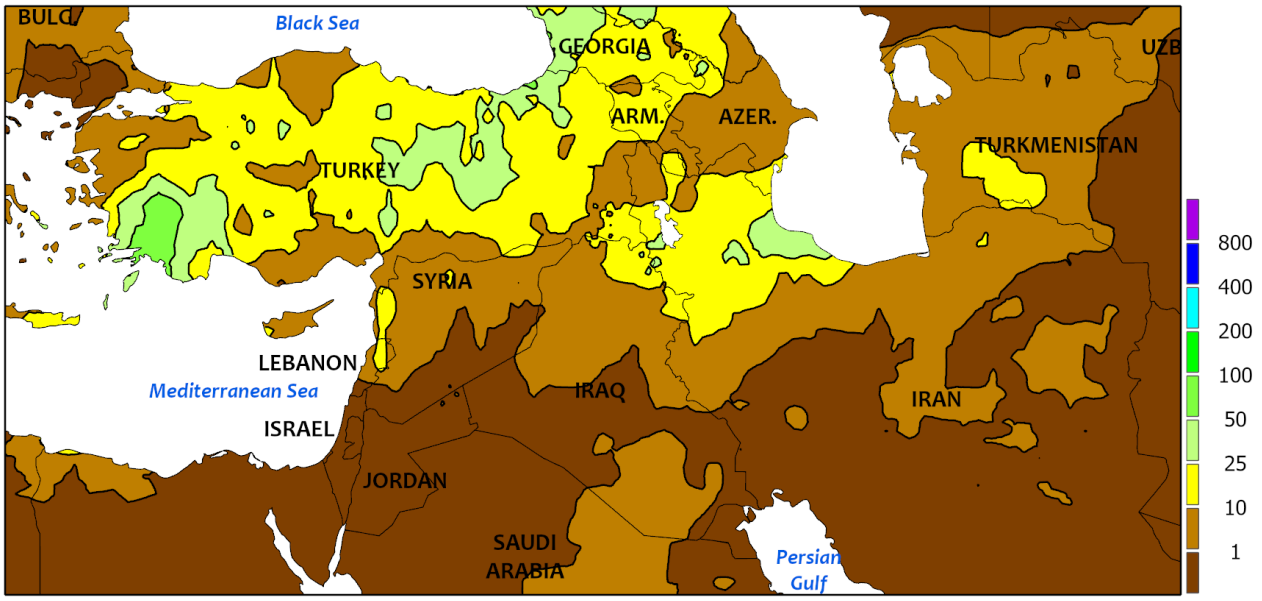
Data availability may be affected by the current geopolitical situation in Ukraine

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

WESTERN FSU

Cooler weather settled over the region, with additional showers in southern Russia contrasting with increasingly dry conditions in Ukraine and Moldova. Following the preceding week's anomalous warmth, temperatures up to 6°C below normal from eastern Ukraine into western and central Russia slowed the recent rapid growth of vegetative winter crops. Even with the cooler weather, winter grains and oilseeds were still developing one to two weeks ahead of average. Light to moderate showers in southern Russia (2-30 mm) maintained good to excellent conditions for winter wheat and recently planted summer crops. Showers were also plentiful (10-60 mm) across Russia's northern growing areas, favoring recently planted to emerging spring grains. Conversely, dry weather prevailed across Moldova and Ukraine, further reducing soil moisture for vegetative winter wheat, heading winter barley, and budding to flowering rapeseed.

MIDDLE EAST
Total Precipitation(mm)
April 27 - May 3, 2025

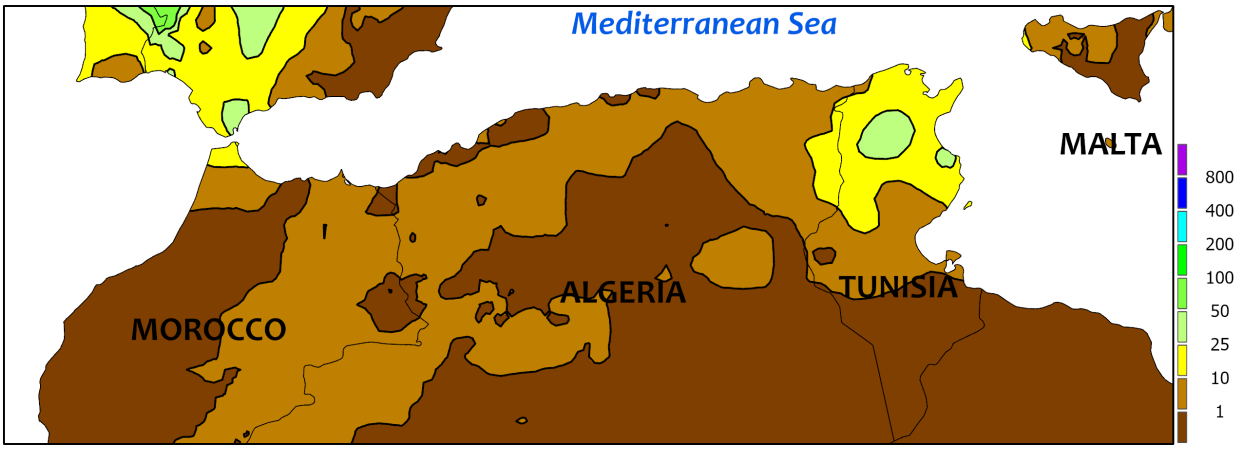


CLIMATE PREDICTION CENTER, NOAA
Computer generated contours
Based on preliminary data

MIDDLE EAST

Widespread moderate to heavy showers expanded eastward across the Middle East, though dry and hot weather lingered in eastern Iran. A slow-moving upper-air low over the eastern Mediterranean Sea generated showers and thunderstorms — some with large hail and heavy downpours — from Turkey (5-35 mm, locally as much as 90 mm on the southwestern coast) into Iraq (5-15 mm) and northwestern Iran (10-30 mm). The rain further improved prospects for reproductive to filling winter grains in western and central portions of the region and boosted irrigation reserves for Turkey's summer crops. Conversely, mostly dry and very hot weather in eastern Iran (35-43°C) stressed filling winter barley and wheat; yield prospects have slipped in eastern Iran's Khorasan Province due to protracted dryness and incursions of extreme heat.

NORTHWESTERN AFRICA
Total Precipitation(mm)
April 27 - May 3, 2025



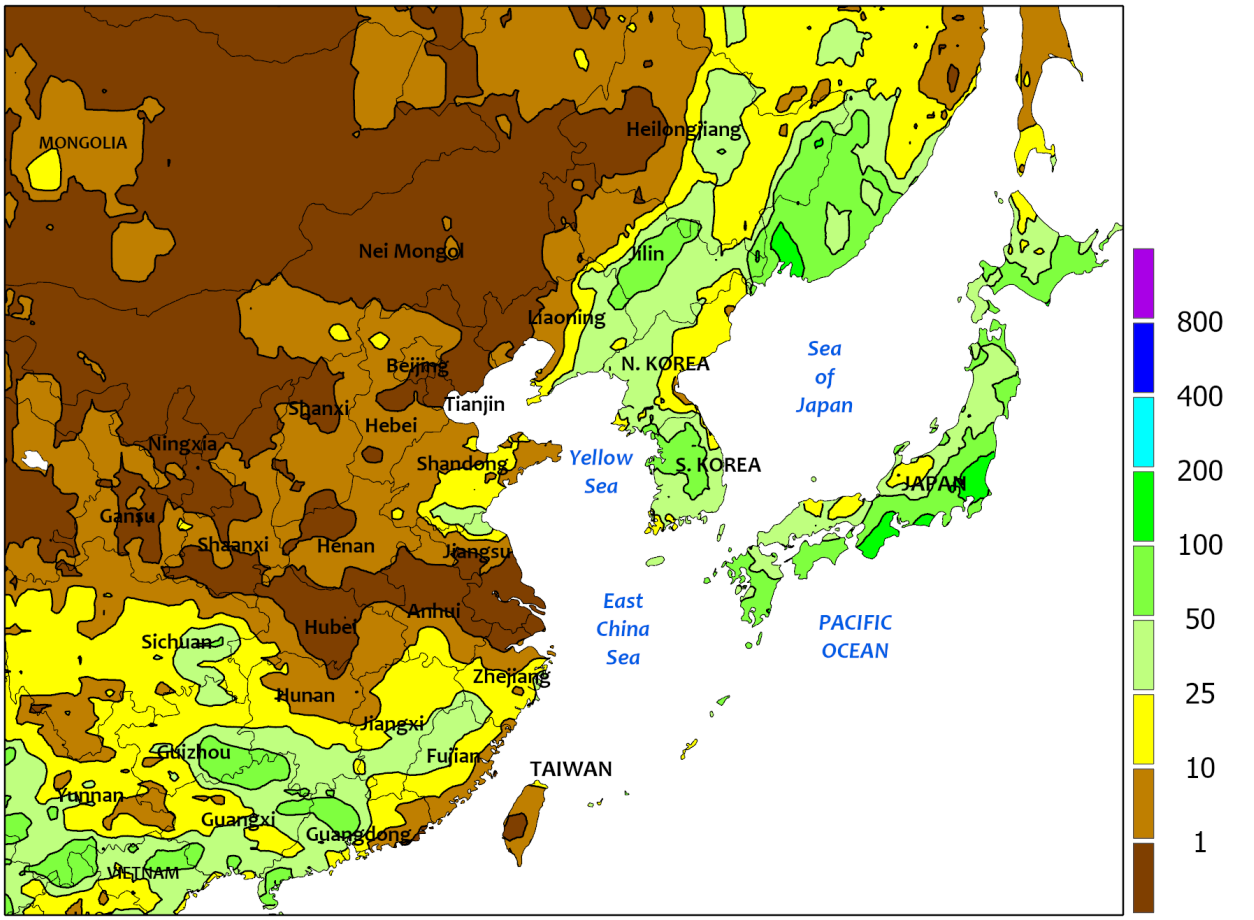
CLIMATE PREDICTION CENTER, NOAA
Computer generated contours
Based on preliminary data

NORTHWESTERN AFRICA

Dry weather expanded across the region following early-week showers in eastern croplands. A departing Mediterranean disturbance generated 10 to 65 mm of rain early in the period over eastern Algeria and northern Tunisia, providing an additional boost to already favorable yield prospects for filling winter grains in these eastern growing areas. Elsewhere, sunny skies and near- to above-normal temperatures (up to 5°C above normal in western Algeria) accelerated winter grain maturation, drydown, and early harvesting. Severe drought during the first half of the growing season in Morocco and western Algeria irrevocably lowered yield prospects for wheat and barley, though crops recovered to some extent following the onset of late-season rain in February and March.

This will be the last weekly summary for Northwestern Africa. Coverage will resume in November 2025 to coincide with winter grain planting.

EASTERN ASIA
Total Precipitation(mm)
April 27 - May 3, 2025

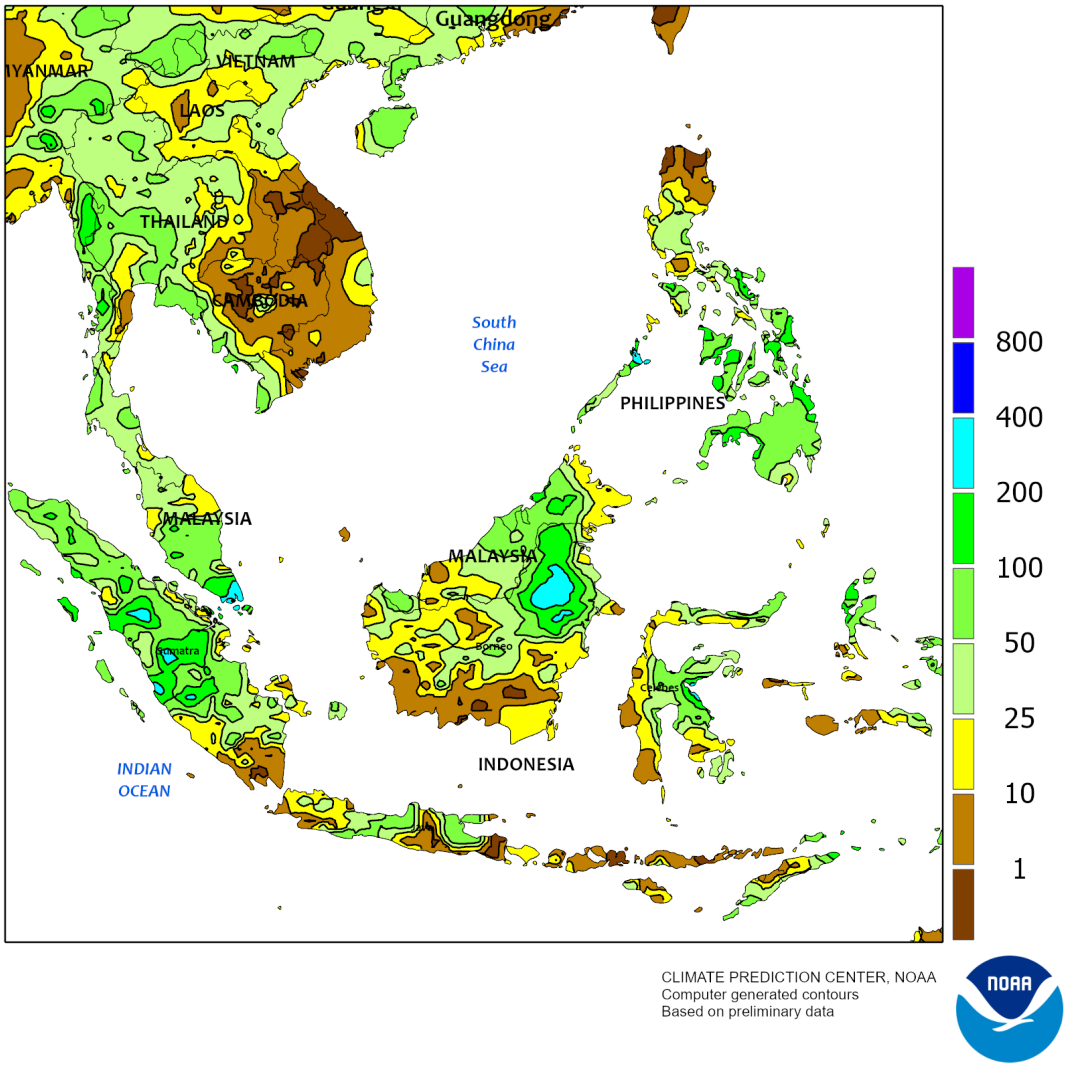


CLIMATE PREDICTION CENTER, NOAA
Computer generated contours
Based on preliminary data

EASTERN ASIA

Mostly dry weather and summer-like temperatures (upper 30s degrees C) prevailed on the North China Plain, advancing wheat development rapidly through reproduction and necessitating supplemental irrigation to maintain yield prospects. Spring moisture conditions up to this point in the season had been favorable, but short-term dryness has settled over the bulk of the wheat crop. Drier conditions were also prevalent in sections of the Yangtze Valley but were more favorable for rapeseed beginning to mature. In contrast, previously dry conditions in parts of southern China gave way to increased rainfall, with recent totals topping 10 mm across a large swath and higher values (in excess of 50 mm) embedded within. The improved moisture conditions benefited early-crop rice and irrigation reserves. Meanwhile, seasonably warmer weather expanded across northeastern China, supporting corn and soybean sowing, as showers (10-50 mm or more) in the eastern prefectures of Heilongjiang, Jilin, and Liaoning aided germination and establishment. Elsewhere in China, above-average temperatures (4-6°C above average) in the absence of stressful heat across Xinjiang promoted cotton establishment and development.

SOUTHEAST ASIA
Total Precipitation(mm)
April 27 - May 3, 2025

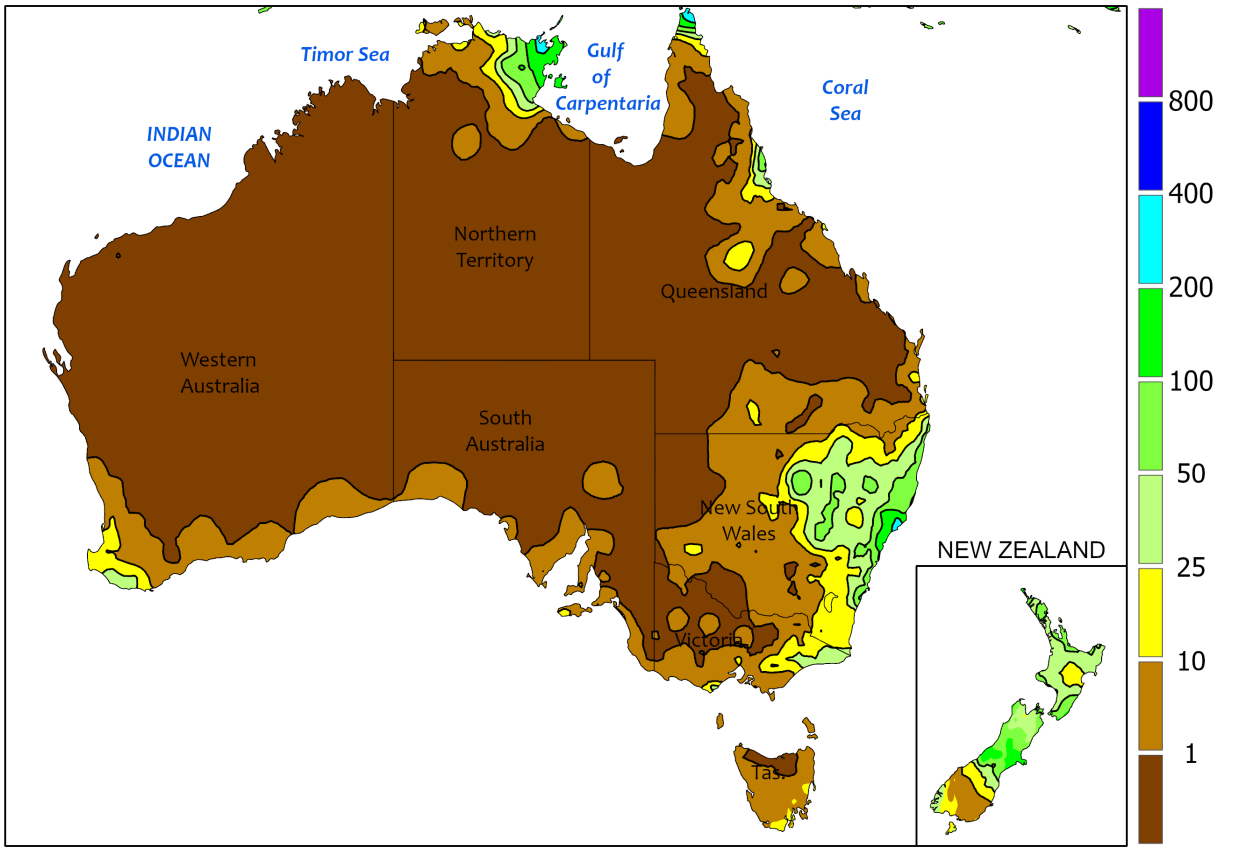


CLIMATE PREDICTION CENTER, NOAA
Computer generated contours
Based on preliminary data

SOUTHEAST ASIA

Shifting tropical winds brought increased pre-monsoon rainfall to Thailand and the surrounding areas. An increasingly southerly fetch produced over 25 mm (locally over 100 mm) of rain over a wide area, improving soil moisture and increasing irrigation supplies ahead of the main cropping season for Indochina; southwesterly winds will eventually settle in marking the start of the monsoon season. Meanwhile, a band of heavy showers with embedded downpours (over 50 mm, locally topping 100 mm) stretched across oil palm areas of northern Indonesia and Malaysia into rice and corn areas of the central and southern Philippines. While the wet weather slowed or fully halted fieldwork in some locations, the moisture benefited other locales with in-season crops.

AUSTRALIA
Total Precipitation(mm)
April 27 - May 3, 2025



Gridded data from the Australian Bureau of Meteorology: www.bom.gov.au/
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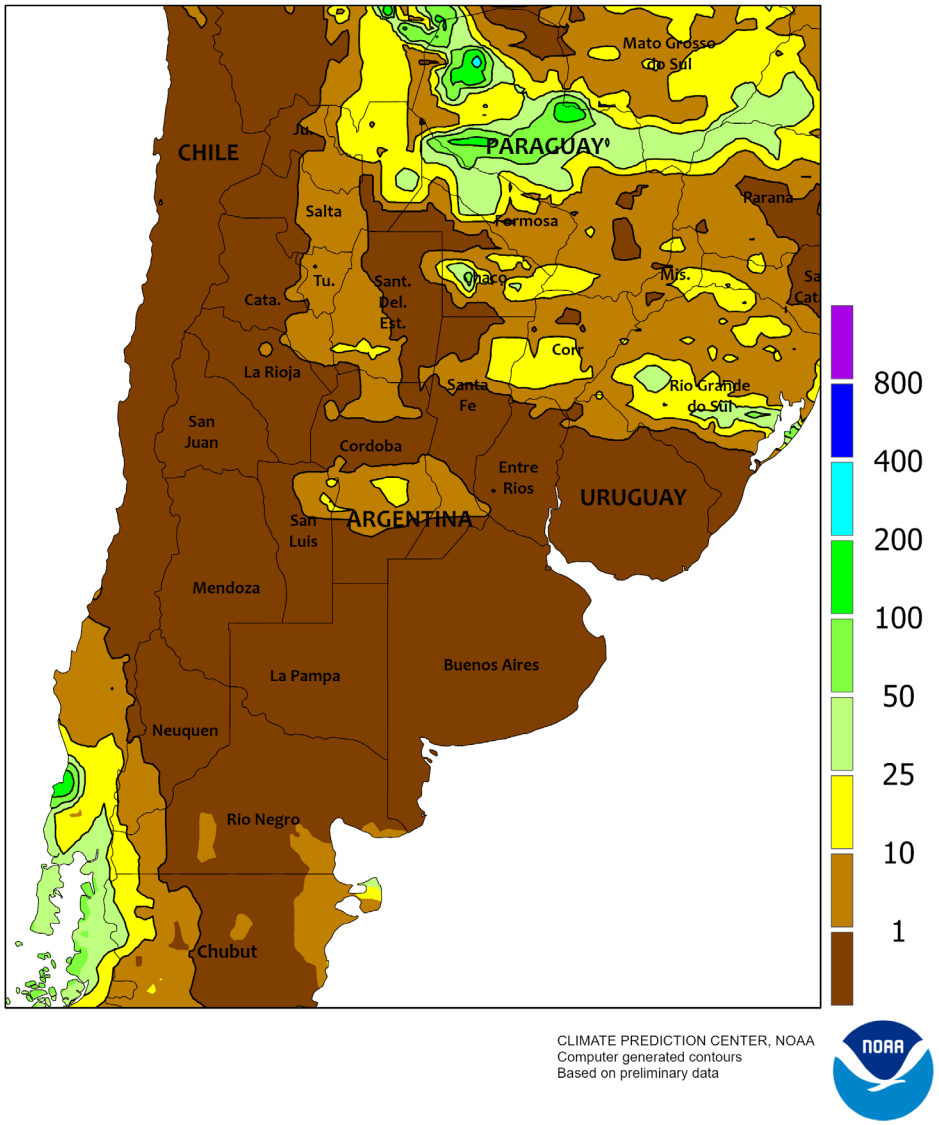
CLIMATE PREDICTION CENTER, NOAA
Computer generated contours
Based on preliminary data

AUSTRALIA

Drier and cooler weather overspread much of the country, though heavy showers doused coastal areas of southeastern Australia. Mostly dry and cool conditions expanded across southern and eastern Australia's primary growing areas, with temperatures averaging up to 2°C below normal in South Australia and environs. However, scattered light to moderate showers (2-30 mm) dotted eastern portions of New South Wales, improving soil moisture locally for winter grain sowing. An easterly wind netted heavy showers (25-170 mm) east of the Great Dividing Range in coastal southeastern Queensland, though this rain fell well east of the state's winter grain belt. Despite the cooler temperatures, extreme drought persisted over South Australia and Victoria, where the latest satellite-derived Vegetation Health Index was the lowest and second lowest on record, respectively, for this time of year dating back to 1986.

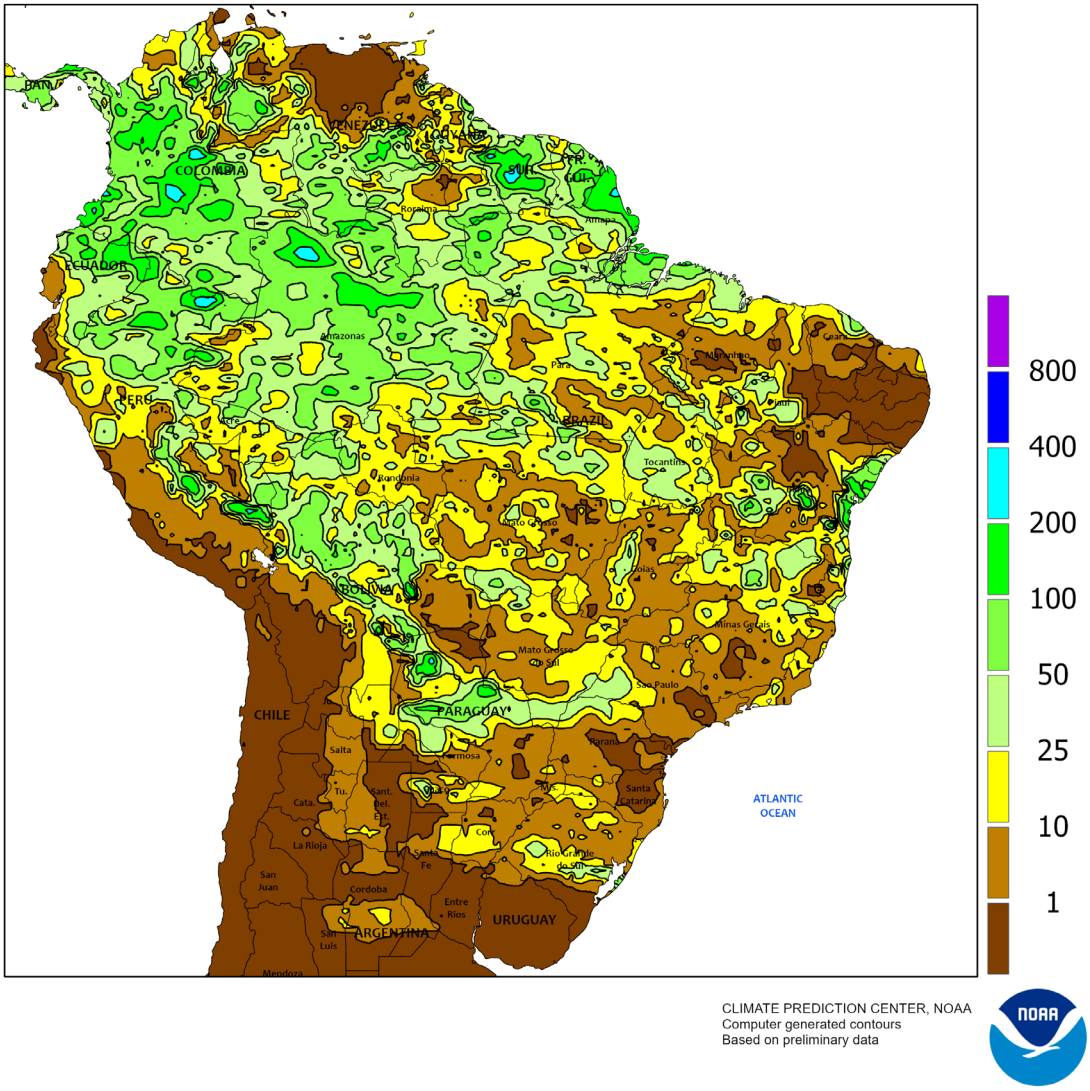
ARGENTINA
Total Precipitation(mm)
April 27 - May 3, 2025



ARGENTINA

Light to moderate scattered showers slowed fieldwork in far northern farming areas around Chaco (amounts totaled 10-50 mm). Drier conditions persisted elsewhere, allowing harvesting to resume in areas fieldwork had been slowed previously due to rain. Warm temperatures continued with weekly temperatures averaging near to above normal. Daytime highs ranged in the middle to upper 20s (degrees C) for most major farming areas. Nighttime lows stayed just above freezing in parts of the south and well above freezing in the central and northern regions. According to the government of Argentina, as of April 30, harvesting of corn was 31 percent complete, while cotton and soybean harvesting was 22 and 25 percent complete, respectively.

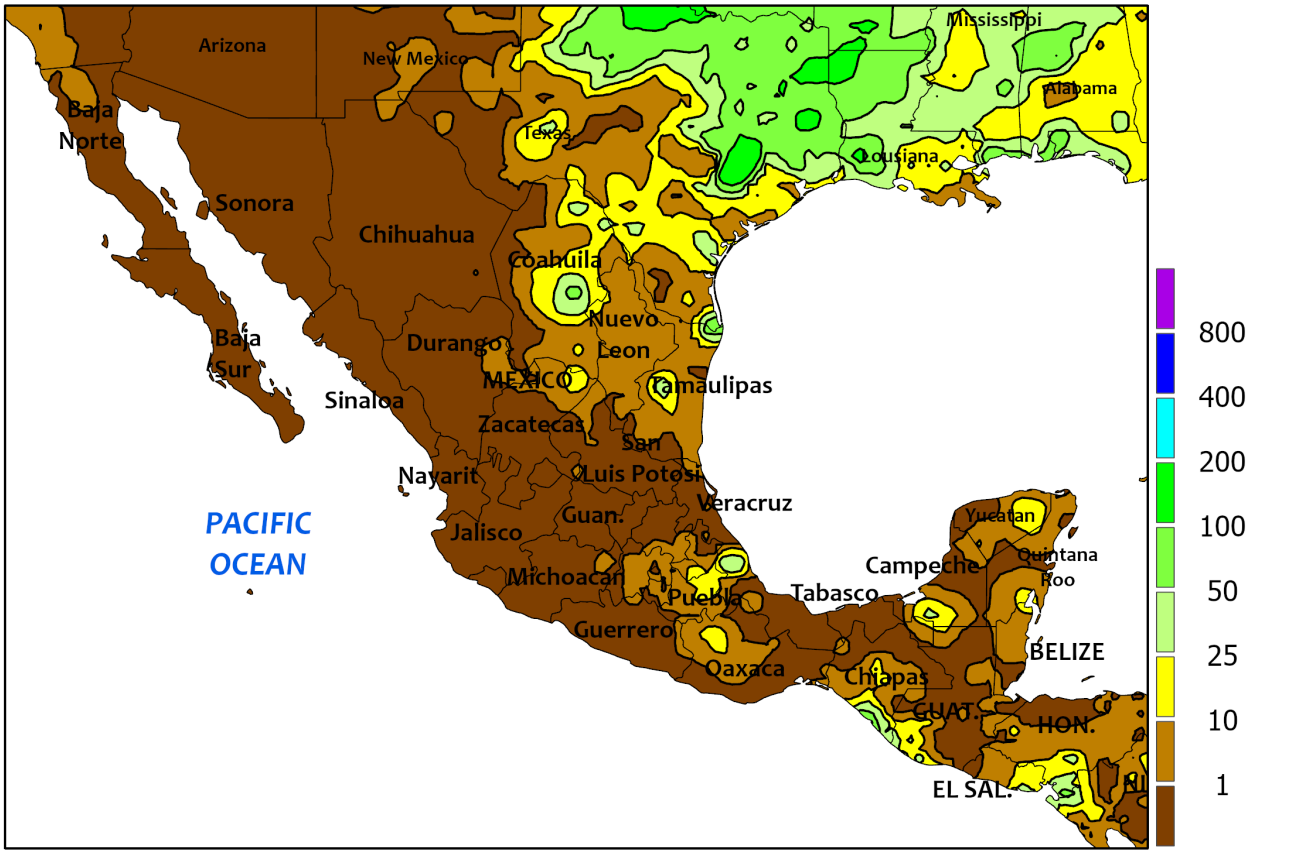
BRAZIL
Total Precipitation(mm)
April 27 - May 3, 2025



BRAZIL

Showers became a little more patchy compared to last week across the Center-West extending into parts of the south. Despite not being as widespread, many key corn-producing municipalities recorded at least 10 mm of rain, sustaining good yield potential for a crop progressing through various stages of reproduction; harvesting typically begins by the end of May in the main growing zone. Showers (10-50 mm or more) were also recorded in the surrounding states, including Bahia and Minas Gerais as well as to the south in Rio Grande do Sul. The eastern rainfall supported immature cotton and other summer crops, while the southern rain further improved soil moisture ahead of wheat sowing. Temperatures were generally seasonable in the major crop areas, ranging from the lower 30s degrees C in the north to the upper 20s degrees C in the south.

MEXICO
Total Precipitation(mm)
April 27 - May 3, 2025



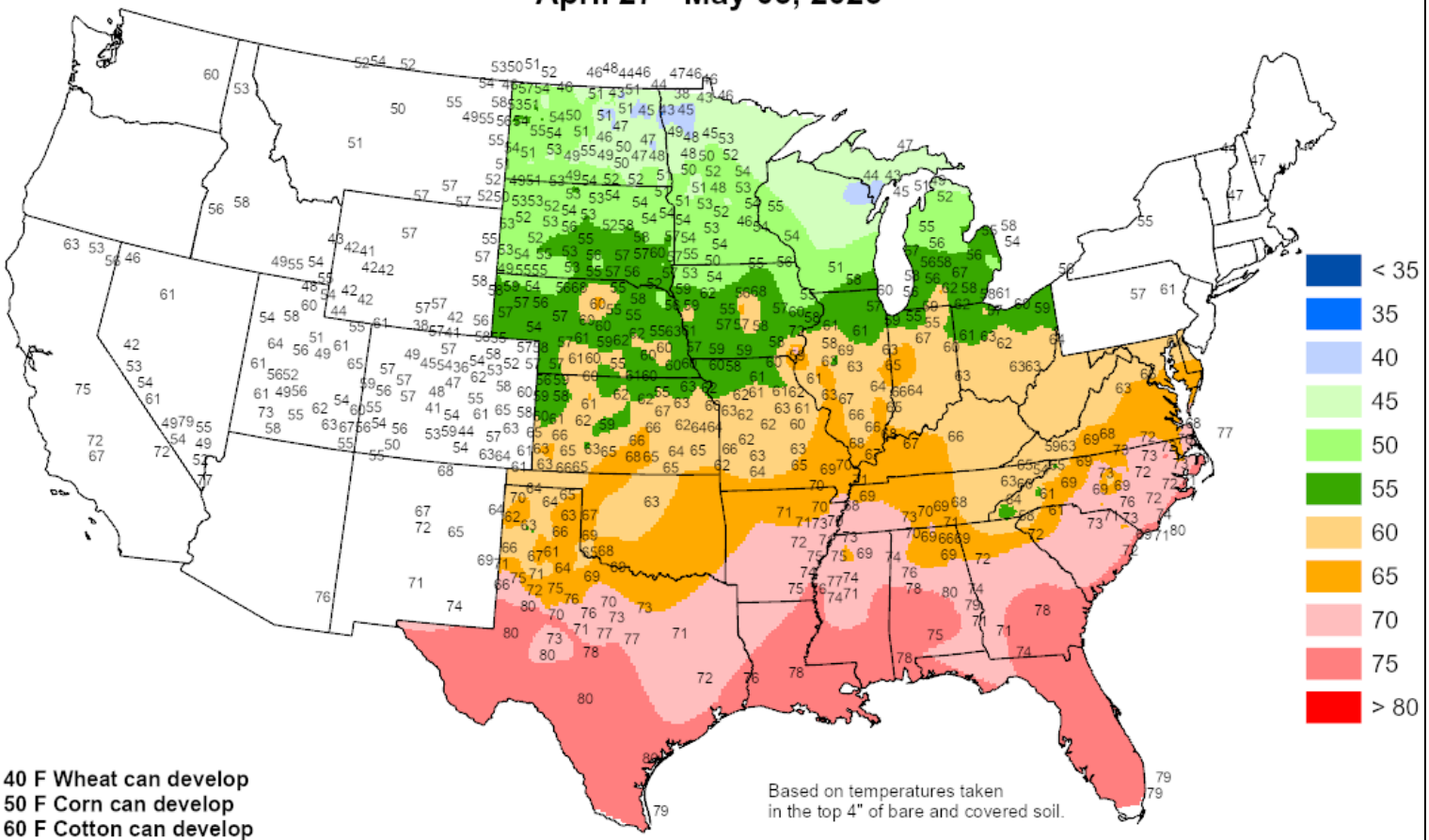
CLIMATE PREDICTION CENTER, NOAA
Computer generated contours
Based on preliminary data

MEXICO

Mostly dry weather across the southern plateau corn belt, accompanied by temperatures generally averaging as much as 1 to 2°C above normal, maintained a slow pace of summer crop seeding while producers awaited more regular rainfall. Temperatures also averaged at least 1 to 2°C above normal as far north as the Rio Bravo Valley, although locally heavy showers dotted northeastern Mexico (Coahuila, Nuevo Leon, and Tamaulipas). Elsewhere, seasonably dry weather prevailed in northwestern Mexico, where acreage for a variety of crops has been limited by drought-depleted irrigation reserves.

Average Soil Temperature (Deg. F)

April 27 - May 03, 2025



Data provided by the Climate Prediction Center, High Plains Regional Climate Center, Illinois State Water Survey, Iowa State University, Oklahoma Mesonet, Purdue University, University of Missouri, Michigan Automated Weather Network, West Texas Mesonet, South Dakota State Univ. Mesonet, Ohio Agricultural Research and Development Center, North Carolina ECONet, North Dakota NDAWN, and USDA/NRCS.

USDA United States Department of Agriculture

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