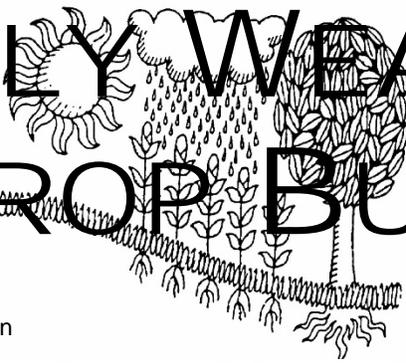
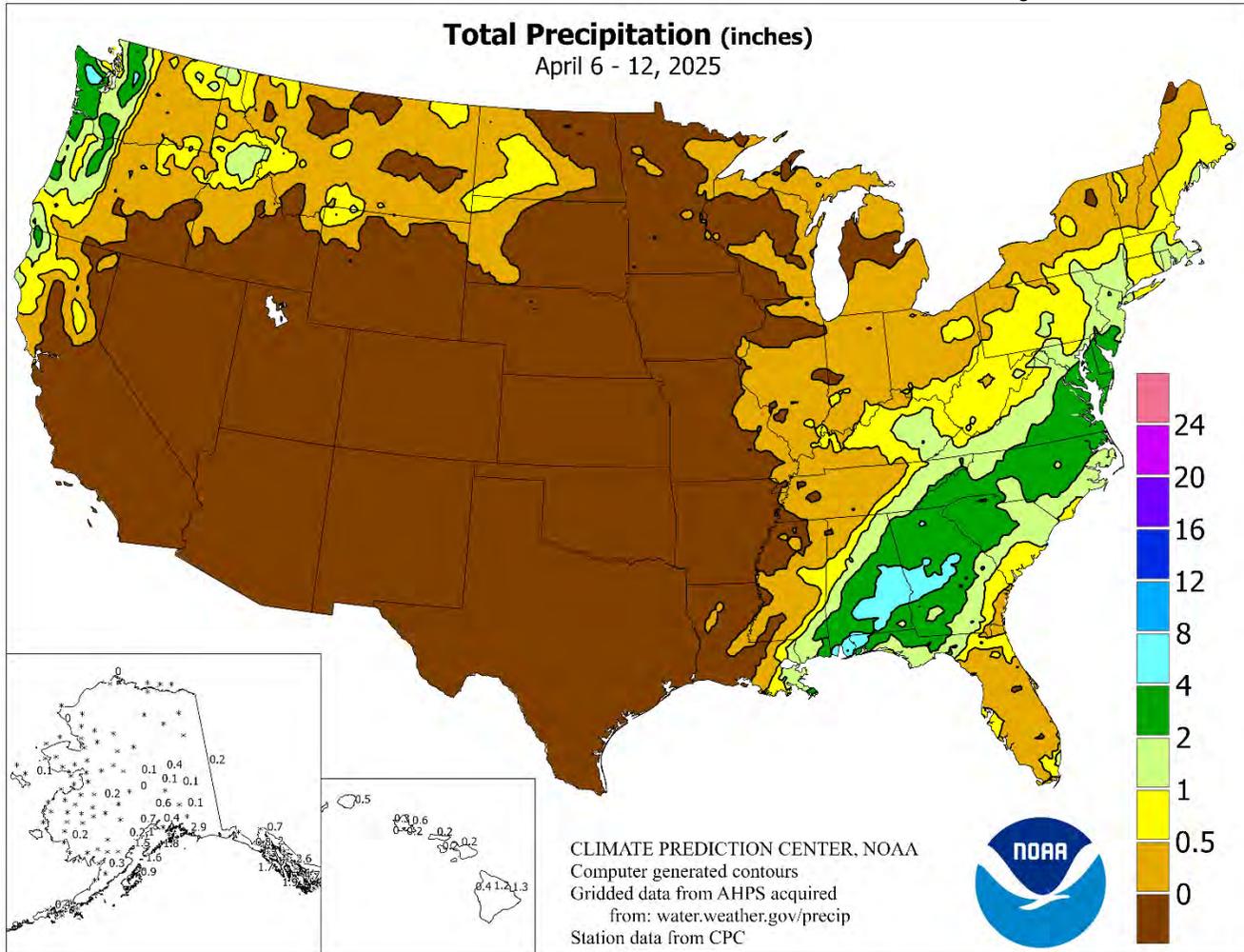


WEEKLY WEATHER AND CROP BULLETIN



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 6 – 12, 2025

Highlights provided by USDA/WAOB

Although heavy rain moved into the eastern U.S. by April 6, then ended, lowland flooding persisted throughout the week in the mid-South and lower Midwest. From Cincinnati, OH (on April 7), to Owensboro, KY (on April 11), the Ohio River achieved its highest crest since March 1997. At Newburgh Lock and Dam in Indiana, the Ohio River climbed 12.68 feet above flood stage on April 11 to reach the highest crest in that location since March 1945. Once rain ended in the East, most of the

(Continued on page 5)

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Water Supply Forecast for the Western United States

Highlights

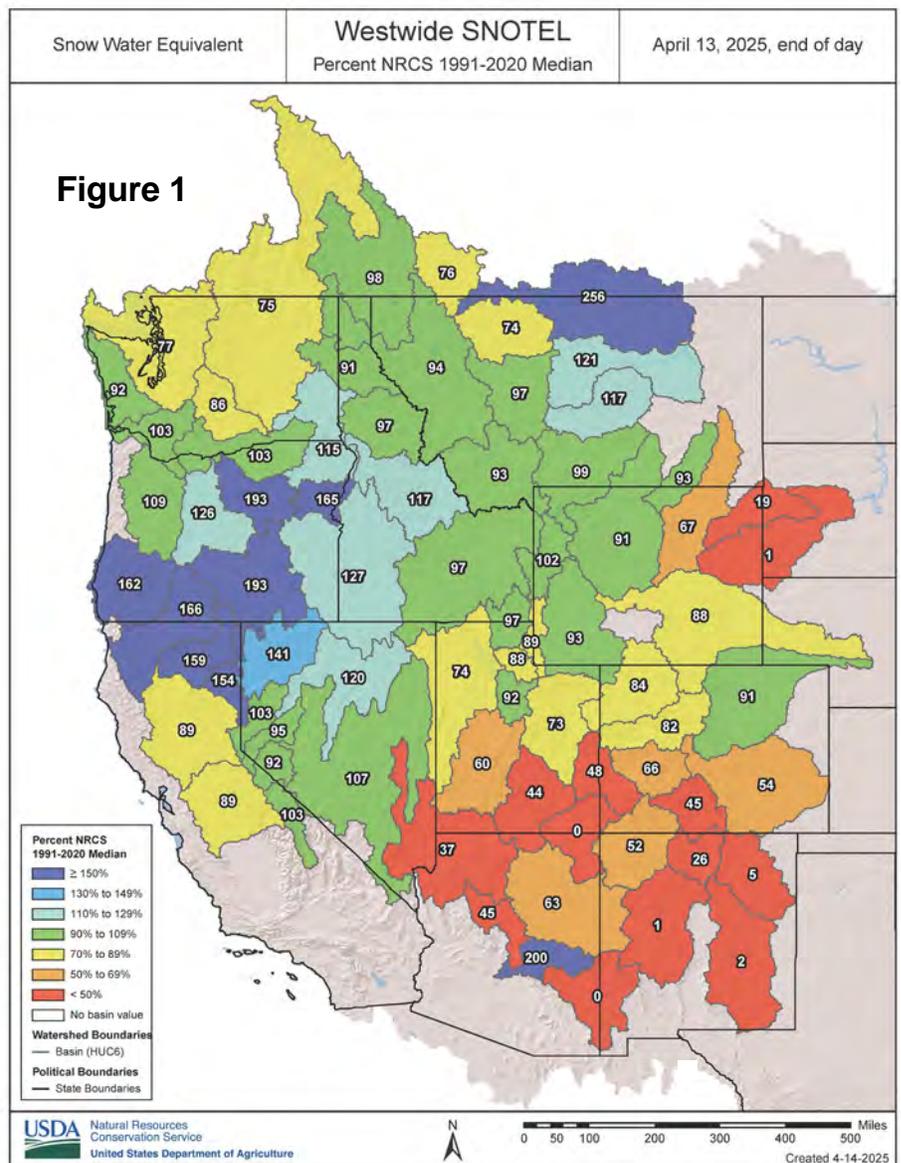
March precipitation provided limited Southwestern drought relief but bolstered prospects for an abundant runoff season from Oregon and northern California eastward into portions of the northern Rockies. For the entire 2024-25 Western winter wet season, the imprint of a weak but short-lived La Niña was evident in the sharp gradient ranging from favorable snow-water equivalencies across the northwestern half of the region to abysmal Southwestern snowpack. In fact, early-season heat aggravated the Southwestern drought situation, as prematurely melting snow further reduced spring and summer runoff potential. With many Southwestern reservoirs already running low, the next opportunity for drought relief will not come until July, with the development of the Southwestern monsoon circulation.

According to the California Department of Water Resources, the average water equivalency of the high-elevation Sierra Nevada snowpack stood near 25 inches by the traditional peak snowpack date of April 1, close to the long-term average. However, the distribution of the Sierra Nevada snowpack was irregular, ranging from slightly above 30 inches in the north to less than 20 inches in the south.

According to the *U.S. Drought Monitor*, drought coverage in the 11-state Western region—which had been below 20 percent as recently as July 2, 2024—was nearly steady at 49 percent during March and early April 2025.

Snowpack and Precipitation

Disappointingly low Southwestern snowpack accumulations were observed during the water year, which began on October 1, 2024. In fact, basin-average snow-water equivalencies were broadly less than 50 percent of average by mid-April in Arizona and New Mexico, with snow already melted in some watersheds (figure 1). Drought-related impacts extended into the southern Great Basin and southern sections of Utah and Colorado. Farther north, a stripe of favorable snow-water equivalencies stretched east-northeastward from Oregon and northern California.



Season-to-date (October 1, 2024 – April 13, 2025) precipitation was below normal in several areas, including much of the Southwest and an area near the Canadian border from Washington into western Montana. In fact, precipitation totaled less than one-half of normal in southern sections of Arizona and New Mexico. In contrast, season-to-date precipitation was at least 130 percent of the 1991-2020 median across the northern tier of California, north-central Montana, and parts of Oregon (figure 2).

Spring and Summer Streamflow Forecasts

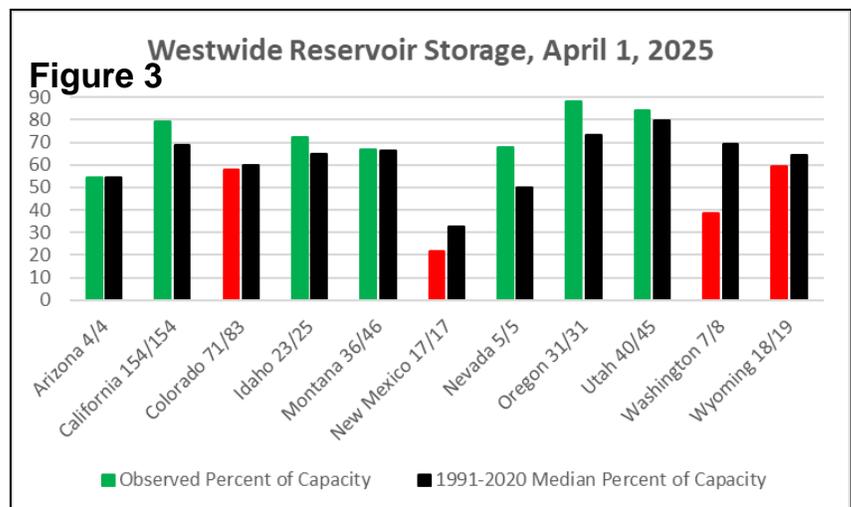
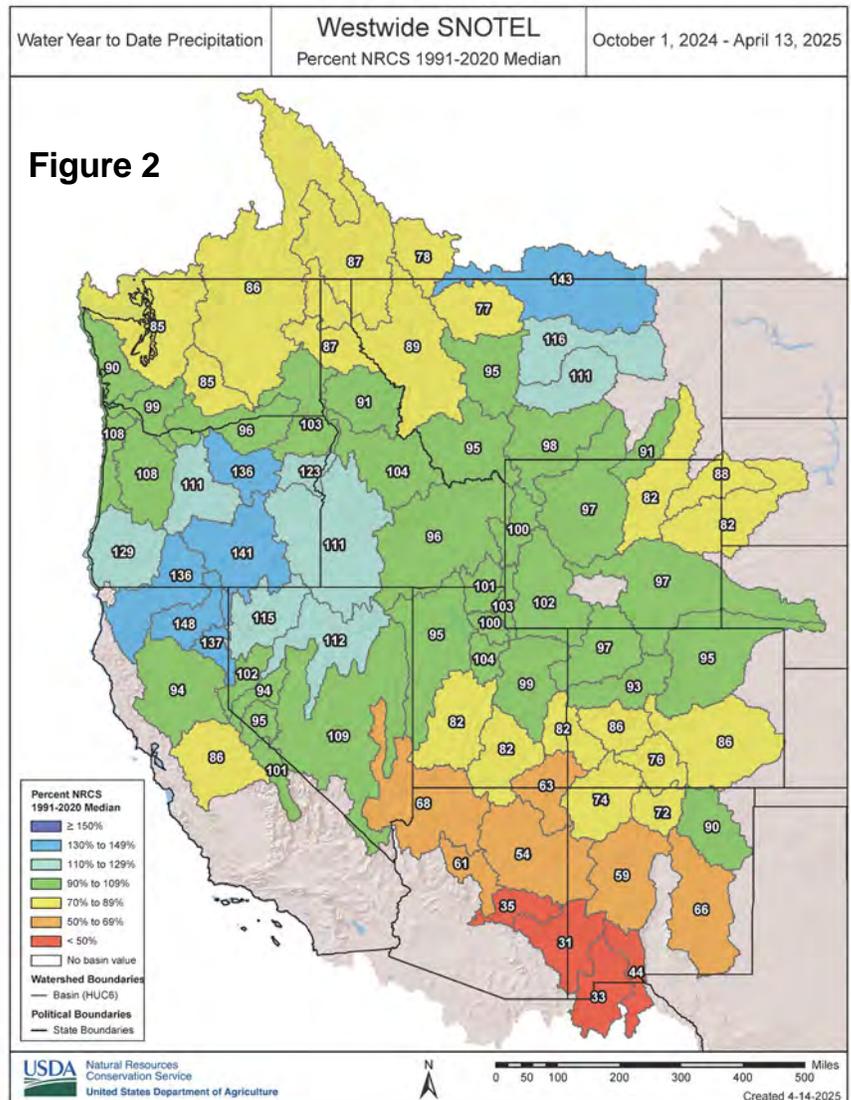
By April 1, 2025, projections for spring and summer streamflow were highlighting inadequate runoff in the Southwest, particularly across Arizona and New Mexico. Below-average Southwestern snowpack has begun to rapidly melt, with drought-parched soils soaking up most of the available moisture and further limiting runoff. Meanwhile, runoff prospects were mostly favorable from Oregon and northern California eastward, including the northern Intermountain West.

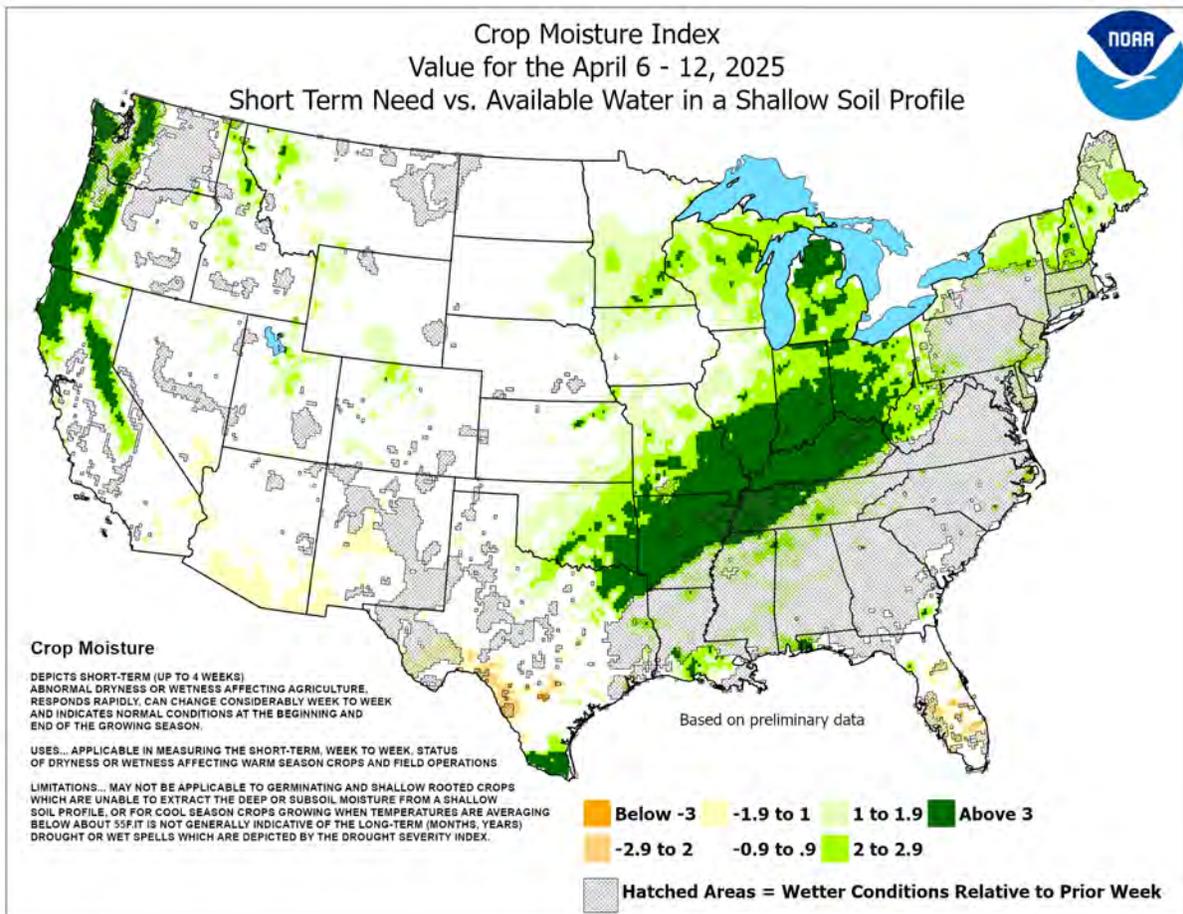
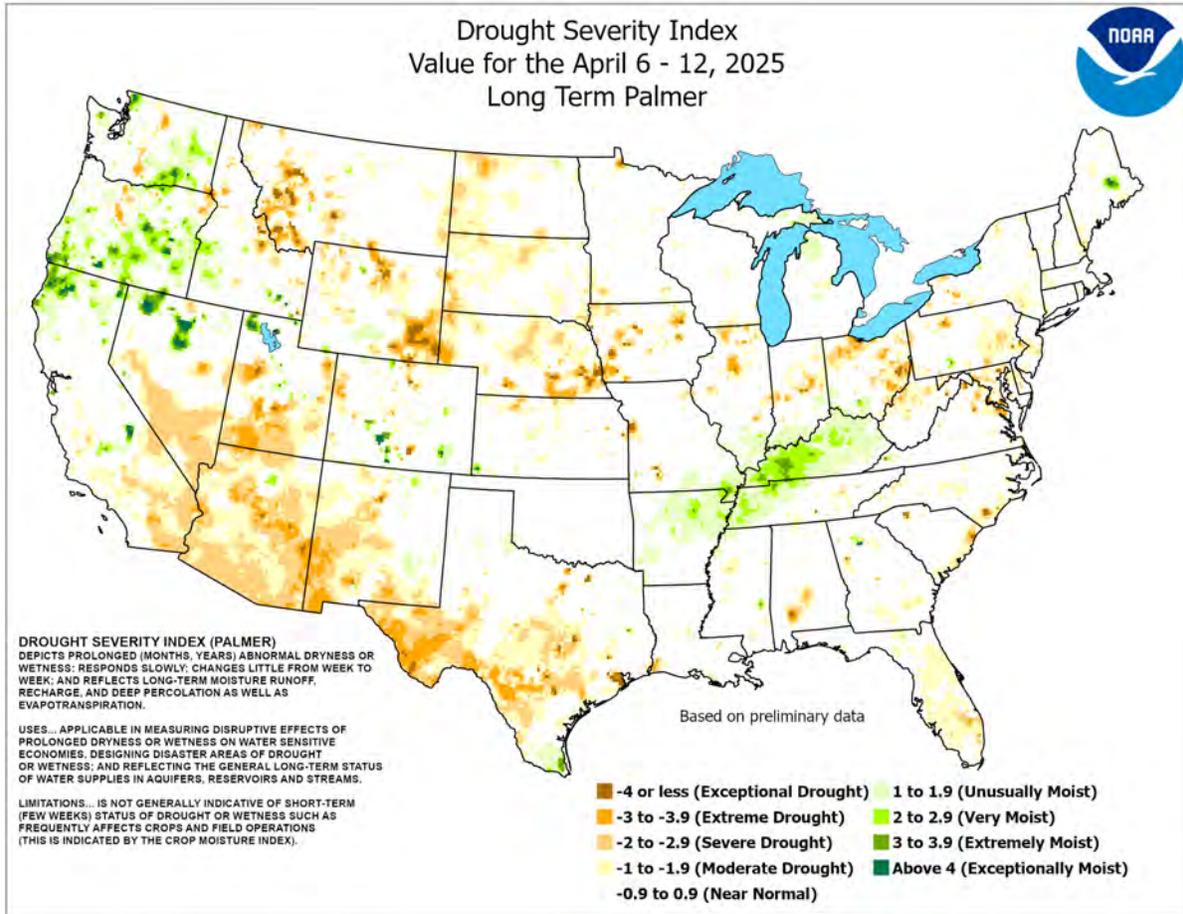
Reservoir Storage

On April 1, 2025, statewide reservoir storage as a percent of average for the date reflected the ongoing benefit of the mostly abundant wet seasons of 2022-23 and 2023-24, with only New Mexico and Washington reporting significantly below-average storage (figure 3). At the end of March, California’s 154 primary intrastate reservoirs held 30.3 million acre-feet of water, 116 percent of average for the date. However, storage on March 31 in the Colorado River basin was just 18.9 million acre-feet, 58 percent of average.

For More Information

The National Water and Climate Center homepage provides the latest available snowpack and water supply information. Please visit: <http://www.wcc.nrcs.usda.gov>



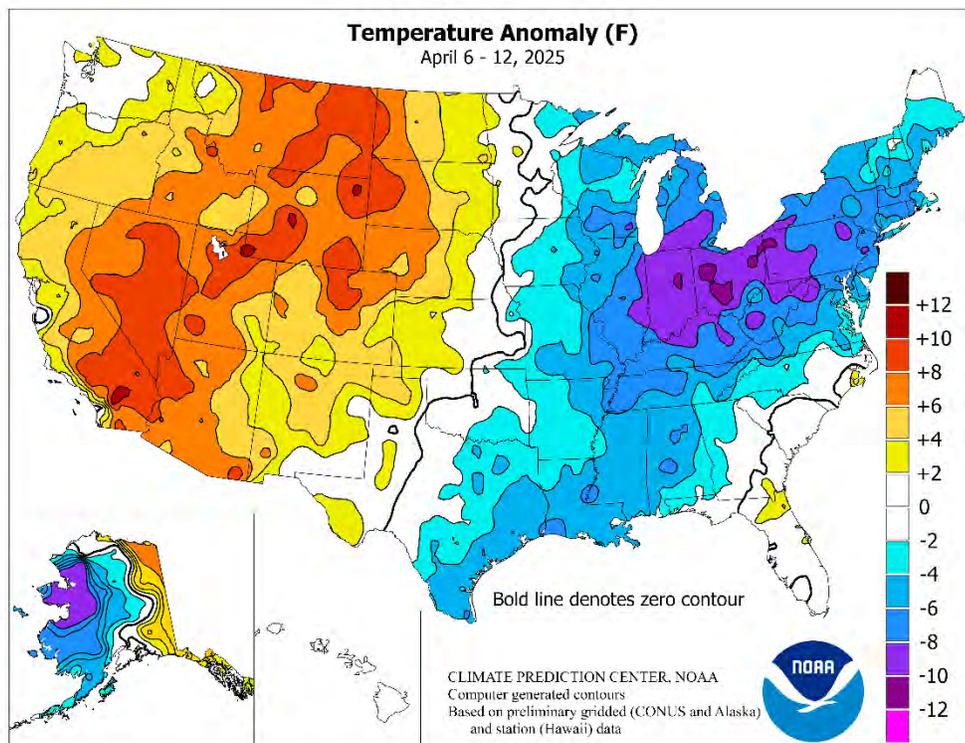


(Continued from front cover)

country experienced dry weather, although chilly conditions across the **South, East, and lower Midwest** contrasted with building warmth from the **Pacific Coast to the Plains**. In fact, weekly temperatures averaged as much 10°F below normal in the **Ohio Valley** and the **lower Great Lakes region**, while readings averaged at least 10°F above normal in numerous locations from **southern California to the northern High Plains**. Variable precipitation was observed in the **Northwest**, although the most significant rain and snow occurred early in the week. Elsewhere, early-April downpours sharpened the contrast between flooded fields in the **mid-South** and worsening drought across parts of the **Plains and Southwest**. Drought-related impacts, aggravated by early-season heat, included stress on rangeland, pastures, and winter wheat, as well as limited moisture availability for newly planted summer crops. On the **High Plains**, late-week readings above 90°F were observed as far north as **southeastern Colorado** and **western Kansas**, just 6 days after temperatures had locally fallen below 20°F.

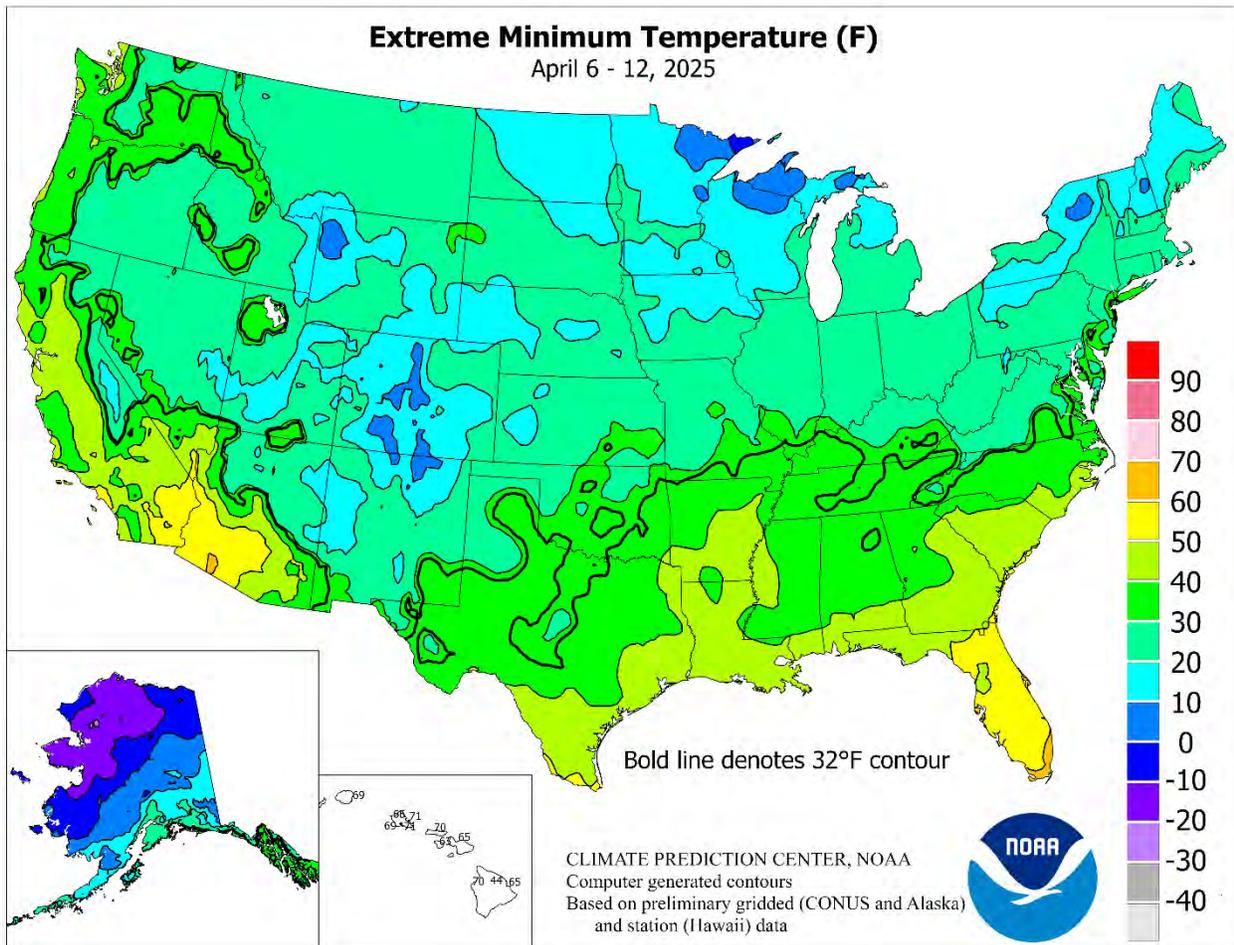
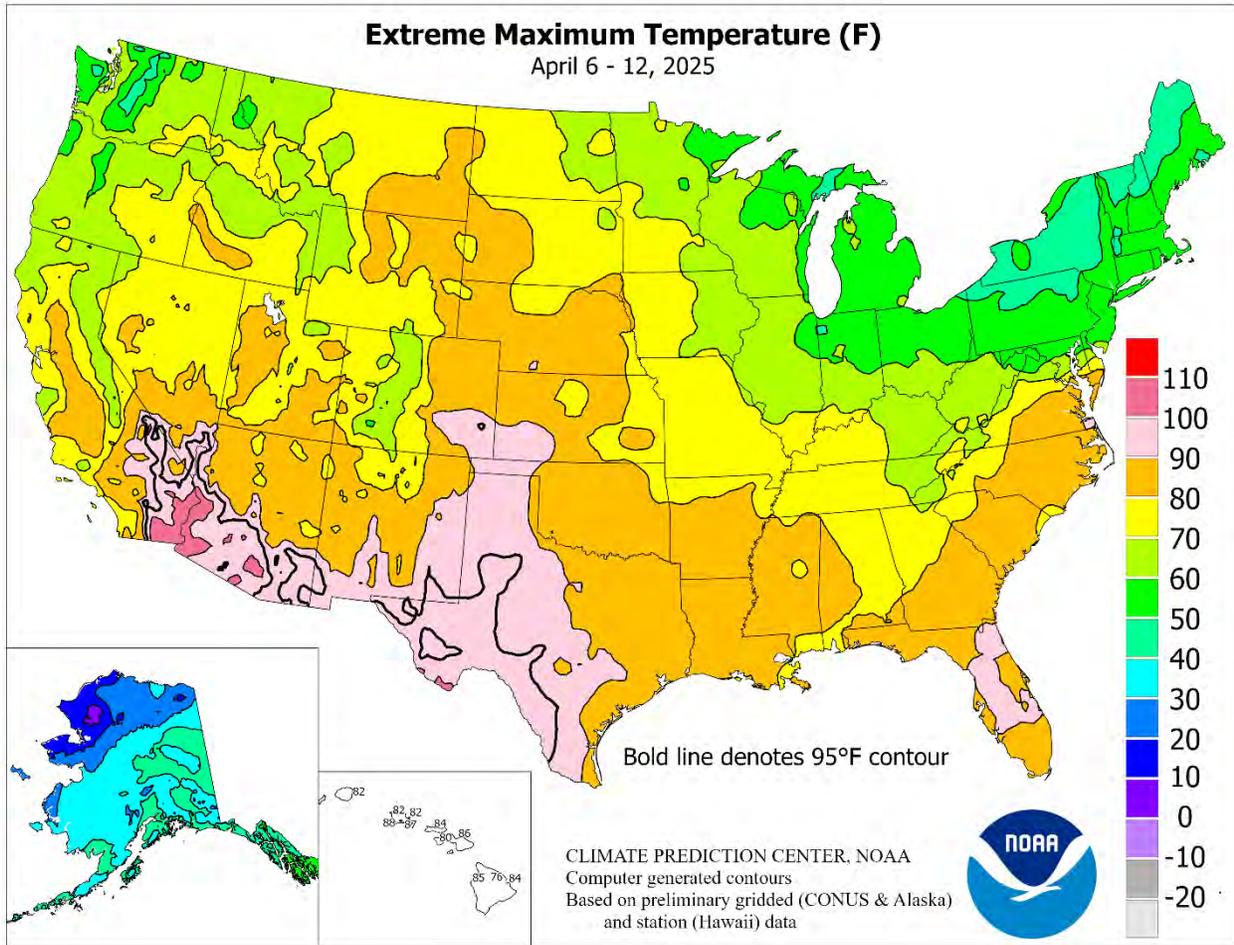
The temperature in **Pueblo, CO**, rose from 19°F on April 6 to a daily-record high of 93°F on April 12. Similarly, the temperature in **Garden City, KS**, surged from 18 to 93°F between April 6 and 12. The cool spell eventually resulted in several daily-record lows in the **East**, as temperatures dipped to 14°F (on April 9) in **Watertown, NY**, and 16°F (on April 10) in **Montpelier, VT**. Meanwhile, early-week warmth in the **East** was largely limited to **Florida**, where record-setting highs for April 6 soared to 90°F in **Jacksonville** and **Daytona Beach**. The following day, **Vero Beach** (91°F) posted a record-setting high for April 7. During the mid- to late-week period, a new surge of cool air settled across the **Midwest** and **Northeast**, while warmth expanded from the **Pacific Coast to the Plains**. Record-setting warmth first arrived along the **West Coast** on April 9, when highs in **California** reached 79°F in **Santa Rosa** and 77°F in **Napa**. In **Nevada**, **Ely** tallied a trio of daily-record highs (74, 76, and 77°F) from April 9-11. Triple-digit heat appeared in the **Desert Southwest** on April 10, when highs soared to 101°F in **Yuma, AZ**, and **Palm Springs, CA**. Both **Yuma** (102°F) and **Palm Springs** (103°F) achieved higher readings—and daily records—on April 11. Similarly, **Phoenix, AZ**, logged its first two triple-digit, daily-record highs of the year on April 10-11, with respective readings of 100 and 103°F. Elsewhere in **Arizona**, **Tucson** (101°F on April 11) notched its earliest-ever triple-digit reading. **Tucson's** previous record had been 101°F on April 19, 1989. At week's end, heat shifted to the **High Plains**, where record-setting highs for April 12 surged to 96°F in **Lubbock, TX**, and 95°F in **Roswell, NM**.

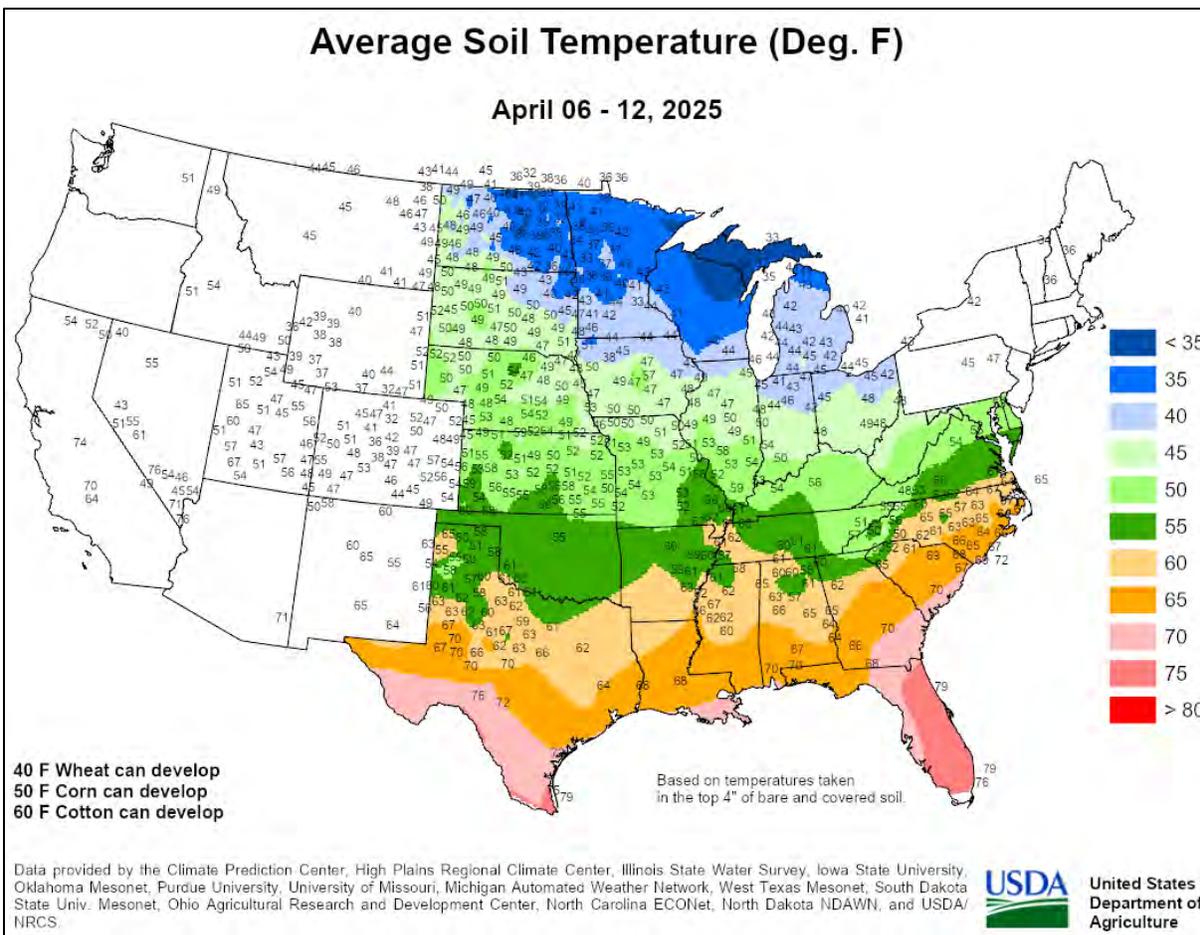
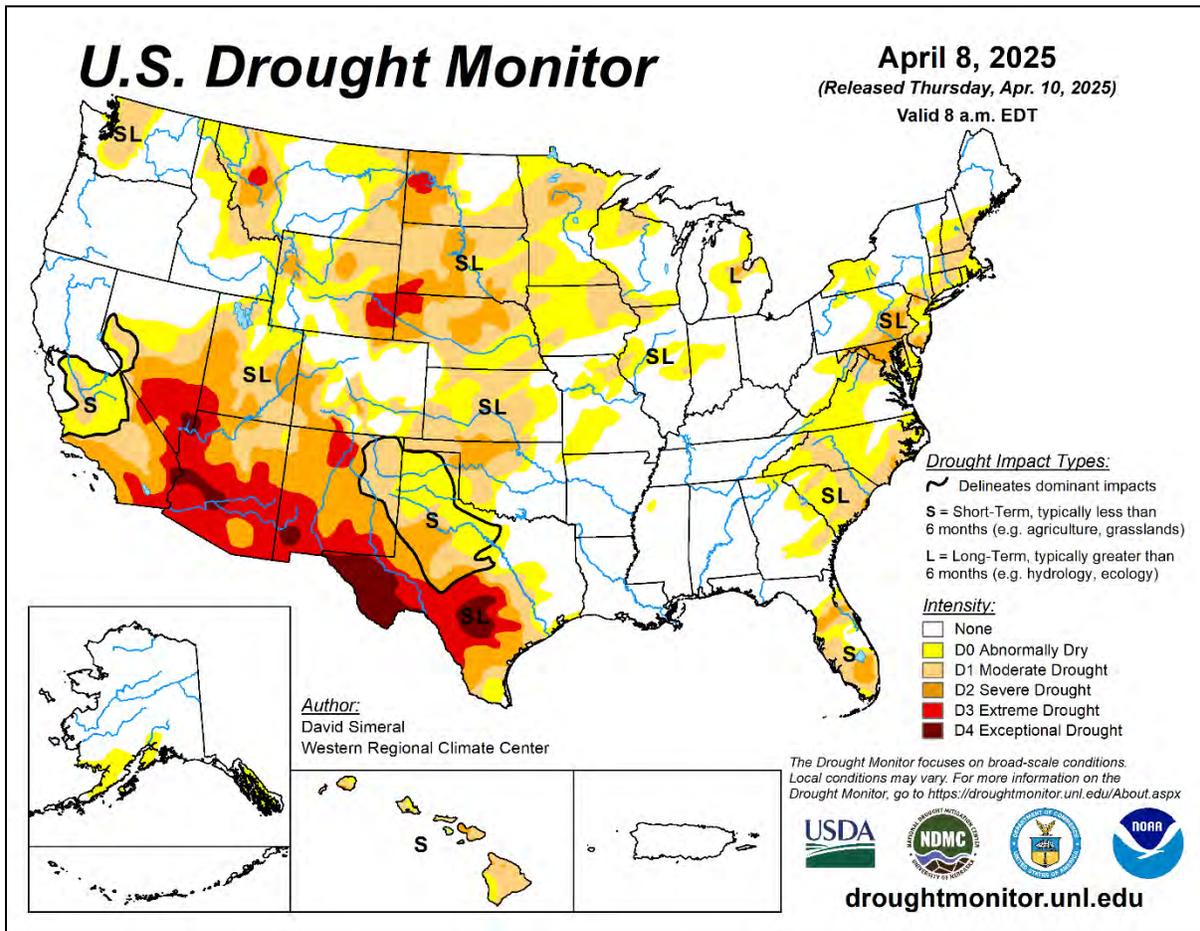
As the week began, rain finally ended across the **mid-South** and **lower Midwest**, while shifting into the **Southeast**. During the first 6 days of April, rainfall totaled 12.43 inches in **Memphis, TN**; 11.84 inches in **Little Rock, AR**; 10.48 inches in **Bowling Green, KY**; and 9.47 inches in **Cape Girardeau, MO**. In a few cases, floodwaters rose to their highest levels on record. For example, the **Obion River near Obion, TN**, rose 6.75 feet above flood stage on April 7, topping the January 1937 high-water mark by 0.35 foot. Elsewhere, the



White River at Petersburg, IN, crested 11.66 feet above flood stage on April 11—the third-highest level on record in that location behind 13.50 feet above flood stage on March 29, 1913, and 12.30 feet on January 22, 1937. The **Ouachita River at Camden, AR**, surged 16.29 feet above flood stage on April 9—the highest crest for that gauge since December 29, 1987. On April 6, during a final day of widespread **Southeastern** downpours, daily-record rainfall totals included 6.51 inches in **Mobile, AL**; 3.63 inches in **Columbus, GA**; and 3.26 inches in **Hattiesburg, MS**. For **Mobile**, it was the wettest April day since April 29, 2014, when 11.23 inches fell. Meanwhile, showers overspreading the **Pacific Northwest** led to record-setting totals for April 7 in **Washington** locations such as **Bellingham** (0.59 inch) and **Pasco** (0.46 inch). Thereafter, mostly tranquil weather prevailed until April 11, when heavy rain in the **middle Atlantic States** resulted in daily-record totals in **Wilmington, DE** (1.68 inches); **Salisbury, MD** (1.47 inches); and **Richmond, VA** (1.37 inches).

Cold air settled across **western Alaska**, where weekly temperatures averaged as much as 10 to 15°F normal. **Kotzebue** recorded a sub-zero minimum temperature on each of the first 12 days in April, including a low of -18°F on April 6. Meanwhile, mild, wet weather prevailed in **southeastern Alaska**. Month-to-date precipitation through April 12 totaled 6.85 inches (212 percent of normal) in **Yakutat** and 5.79 inches (141 percent) in **Ketchikan**. An additional 2.63 inches fell in **Ketchikan** on April 13. Significant snow fell in parts of **southern Alaska**, with **Anchorage** receiving 13.3 inches from April 7-11. The bulk of the snow in **Anchorage** fell on April 7 and 10, with daily-record totals of 4.8 and 5.7 inches, respectively. Farther south, rainfall picked up in parts of **Hawaii**, although most areas retained short-term precipitation deficits. Through April 12, month-to-date rainfall at the state's major airport observation sites ranged from 0.10 inch (24 percent of normal) in **Honolulu, Oahu**, to 1.55 inches (37 percent) in **Hilo**, on the **Big Island**. Daily-record highs were set or tied early in the week in locations such as **Honolulu** (87°F on April 6) and **Hilo** (84°F on April 7).





National Weather Data for Selected Cities

Weather Data for the Week Ending April 12, 2025

Accessible Data Available from the Climate Prediction Center

STATES AND STATIONS	TEMPERATURE °F						PRECIPITATION							RELATIVE HUMIDITY PERCENT		NUMBER OF DAYS					
	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	TEMP. °F		PRECIP	
																		.01 INCH OR MORE	.50 INCH OR MORE		
AK ANCHORAGE	37	28	43	24	33	-2	1.04	0.94	0.46	1.98	230	4.24	170	92	65	0	6	4	0		
AK BARROW	7	-6	16	-20	1	0	0.00	-0.04	0.00	0.00	0	0.00	0	91	70	0	7	0	0		
AK FAIRBANKS	34	16	44	9	25	-4	0.37	0.30	0.15	1.26	239	3.19	193	82	51	0	7	4	0		
AK JUNEAU	46	38	50	36	42	3	1.95	1.17	0.56	6.25	125	16.90	110	92	66	0	0	6	1		
AK KODIAK	41	28	43	23	34	-3	0.86	-0.59	0.40	8.52	117	30.68	140	84	52	0	7	4	0		
AK NOME	14	-5	24	-13	4	-14	0.14	-0.03	0.09	1.35	130	5.28	178	81	59	0	7	2	0		
AL BIRMINGHAM	68	43	78	34	56	-6	3.36	2.10	3.04	8.62	110	14.76	83	98	46	0	0	4	1		
AL HUNTSVILLE	65	43	78	34	54	-7	1.76	0.63	1.59	7.23	98	17.13	98	92	35	0	0	3	1		
AL MOBILE	74	48	80	42	61	-5	6.89	5.56	6.51	13.70	177	20.50	114	96	43	0	0	2	1		
AL MONTGOMERY	72	47	79	38	59	-5	4.71	3.71	3.52	9.19	132	15.57	94	97	47	0	0	4	2		
AR FORT SMITH	73	44	85	38	59	-2	0.00	-1.02	0.00	6.50	115	10.87	96	85	28	0	0	0	0		
AR LITTLE ROCK	69	47	85	42	58	-2	0.00	-1.22	0.00	10.69	152	18.49	127	83	38	0	0	0	0		
AZ FLAGSTAFF	70	27	76	18	48	6	0.00	-0.22	0.00	3.09	134	4.74	72	58	11	0	6	0	0		
AZ PHOENIX	95	64	103	58	79	8	0.00	-0.07	0.00	1.08	110	1.18	43	27	17	5	0	0	0		
AZ PRESCOTT	78	41	84	30	59	7	0.00	-0.12	0.00	2.41	202	3.06	83	45	8	0	1	0	0		
AZ TUCSON	91	55	101	49	73	6	0.00	-0.08	0.00	0.28	39	0.56	23	23	5	5	0	0	0		
CA BAKERSFIELD	82	55	87	50	69	7	0.00	-0.15	0.00	1.81	124	2.83	74	73	27	0	0	0	0		
CA EUREKA	57	46	62	42	51	1	0.67	-0.29	0.47	10.43	138	21.15	106	97	71	0	0	2	0		
CA FRESNO	80	55	86	51	67	6	0.00	-0.28	0.00	4.15	170	5.94	91	79	30	0	0	0	0		
CA LOS ANGELES	70	55	77	52	62	1	0.00	-0.17	0.00	1.40	67	5.11	64	90	53	0	0	0	0		
CA REDDING	74	50	80	44	62	5	0.07	-0.54	0.07	5.53	95	17.33	100	89	40	0	0	1	0		
CA SACRAMENTO	76	49	82	45	62	4	0.00	-0.34	0.00	1.46	44	6.50	62	93	36	0	0	0	0		
CA SAN DIEGO	71	54	76	50	62	0	0.00	-0.18	0.00	2.69	148	4.04	67	91	54	0	0	0	0		
CA SAN FRANCISCO	65	51	71	48	58	1	0.01	-0.37	0.01	2.15	62	7.46	65	89	51	0	0	1	0		
CA STOCKTON	78	47	82	41	63	3	0.00	-0.30	0.00	2.40	97	5.87	76	94	39	0	0	0	0		
CO ALAMOSA	68	20	79	15	44	3	0.00	-0.12	0.00	0.42	57	0.89	66	77	12	0	7	0	0		
CO CO SPRINGS	70	37	86	21	54	8	0.00	-0.29	0.00	0.67	53	2.22	119	50	13	0	2	0	0		
CO DENVER INTL	73	38	86	27	55	9	0.00	-0.33	0.00	1.50	109	2.68	123	50	12	0	1	0	0		
CO GRAND JUNCTION	75	39	83	24	57	6	0.00	-0.23	0.00	0.91	76	1.22	52	40	9	0	1	0	0		
CO PUEBLO	77	32	93	19	55	5	0.00	-0.33	0.00	0.31	22	1.34	68	59	11	1	4	0	0		
CT BRIDGEPORT	48	37	55	31	42	-5	1.56	0.57	0.60	5.70	99	9.56	79	88	49	0	1	6	1		
CT HARTFORD	47	32	54	27	39	-8	1.21	0.30	0.41	6.86	128	11.38	97	94	49	0	4	6	0		
DC WASHINGTON	56	44	65	34	50	-6	3.06	2.33	1.41	5.76	121	10.88	106	79	52	0	0	4	2		
DE WILMINGTON	51	38	56	27	44	-7	2.80	1.97	1.86	9.04	165	12.83	111	87	55	0	2	4	1		
FL DAYTONA BEACH	81	61	90	54	71	2	0.41	-0.17	0.40	2.17	46	5.58	57	94	42	1	0	2	0		
FL JACKSONVILLE	81	56	90	49	68	1	0.78	0.04	0.45	5.98	131	14.43	135	94	43	2	0	3	0		
FL KEY WEST	82	72	85	68	77	0	0.10	-0.29	0.09	2.44	111	8.04	144	84	63	0	0	2	0		
FL MIAMI	83	68	86	62	76	0	1.08	0.41	1.07	3.04	84	4.72	62	87	50	0	0	2	1		
FL ORLANDO	83	63	90	58	73	2	0.16	-0.46	0.07	1.79	43	3.40	39	94	42	1	0	3	0		
FL PENSACOLA	75	53	81	46	64	-3	1.22	-0.13	0.80	10.40	138	18.62	107	89	44	0	0	2	1		
FL TALLAHASSEE	79	51	84	45	65	-1	2.46	1.56	2.46	9.55	140	17.43	112	86	38	0	0	1	1		
FL TAMPA	80	64	88	60	72	0	0.85	0.28	0.67	1.95	55	8.46	96	90	50	0	0	3	1		
FL WEST PALM BEACH	83	66	87	60	75	1	0.29	-0.55	0.20	2.15	45	5.20	48	86	49	0	0	2	0		
GA ATHENS	70	47	76	42	59	-2	3.65	2.79	2.09	6.96	119	14.17	97	90	45	0	0	4	3		
GA ATLANTA	69	48	77	42	59	-3	3.15	2.22	1.91	6.41	102	15.16	98	85	45	0	0	4	2		
GA AUGUSTA	75	50	88	44	62	-1	1.26	0.51	0.81	5.44	100	10.96	84	96	42	0	0	4	1		
GA COLUMBUS	73	49	78	42	61	-3	5.33	4.32	3.84	10.26	155	17.69	115	93	41	0	0	4	3		
GA MACON	73	48	80	38	60	-2	4.35	3.41	2.61	9.58	161	14.41	100	98	45	0	0	4	2		
GA SAVANNAH	78	55	87	48	66	1	0.34	-0.50	0.33	4.42	90	7.37	67	95	41	0	0	2	0		
HI HILO	83	68	84	65	75	3	1.30	-1.07	0.59	8.43	49	17.91	51	90	54	0	0	7	1		
HI HONOLULU	86	74	87	71	80	4	0.19	-0.01	0.09	1.63	58	7.83	119	77	48	0	0	3	0		
HI KAHULUI	83	68	86	65	76	0	0.21	-0.11	0.08	0.49	15	4.89	63	96	56	0	0	4	0		
HI LIHUE	80	71	82	69	76	1	0.53	-0.02	0.29	1.53	23	5.09	39	88	64	0	0	4	0		
IA BURLINGTON	58	34	67	26	46	-4	0.12	-0.69	0.11	3.46	92	4.22	61	83	37	0	3	2	0		
IA CEDAR RAPIDS	58	31	69	24	44	-2	0.00	-0.75	0.00	2.65	83	3.16	58	84	35	0	3	0	0		
IA DES MOINES	59	35	71	25	47	-2	0.01	-0.80	0.01	4.20	120	4.98	84	71	32	0	3	1	0		
IA DUBUQUE	51	30	64	18	40	-5	0.05	-0.85	0.05	3.77	101	4.12	62	82	41	0	3	1	0		
IA SIOUX CITY	66	29	81	21	48	1	0.00	-0.69	0.00	3.64	126	4.06	91	79	22	0	5	0	0		
IA WATERLOO	58	28	70	16	43	-4	0.00	-0.87	0.00	2.88	85	3.51	62	79	33	0	5	0	0		
ID BOISE	67	45	81	39	56	7	0.09	-0.21	0.06	1.13	60	5.25	123	73	25	0	0	2	0		
ID LEWISTON	65	45	74	39	55	5	0.35	0.02	0.27	1.93	102	4.80	118	83	40	0	0	2	0		
ID POCATELLO	68	33	77	25	50	6	0.00	-0.28	0.00	1.63	97	4.33	115	77	23	0	4	0	0		
IL CHICAGO/O_HARE	49	33	62	25	41	-7	0.12	-0.69	0.12	4.80	127	7.72	99	76	41	0	2	1	0		
IL MOLINE	57	32	66	24	44	-5	0.11	-0.68	0.11	3.63	91	5.81	78	80	36	0	5	1	0		
IL PEORIA	56	34	63	26	45	-5	0.12	-0.72	0.12	5.68	138	7.22	88	79	36	0	2	1	0		
IL ROCKFORD	52	29	64	21	40	-6	0.11	-0.72	0.11	4.70	124	6.01	85	75	35	0	5	1	0		
IL SPRINGFIELD	58	34	67	26	46	-6	0.03	-0.79	0.02	4.81	116	5.57	68	90	39	0	2	2	0		
IN EVANSVILLE	59	37	74	30	48	-7	0.88	-0.17	0.58	11.69	184	17.39	134	89	42	0	1	3	1		
IN FORT WAYNE	48	30	59	23	39	-9	0.10	-0.78	0.10	4.37	102	7.41	83	86	44	0	5	1	0		
IN INDIANAPOLIS	53	33	63	25	42	-9	0.44	-0.55	0.35	9.08	170	12.08	110	84	42	0	3	2	0		
IN SOUTH BEND	48	29	60	26	38	-7	0.12	-0.64	0.12	7.43	206	10.13	118	80	41	0	6	1	0		
KS CONCORDIA	69	38	81	24	54	3	0.00	-0.52	0.00	0.65	27	1.63	44	63	22	0	2	0	0		
KS DODGE CITY	76	37	92	22	56	4	0.00	-0.42	0.00	0.71	34	1.71	52	68	19	1	2	0	0		
KS GOODLAND	68	34	81	22	51	3	0.00	-0.36	0.00	2.54	172	2.96	145	75	24	0	4	0	0		
KS TOPEKA	67	36	77	26	51	-2	0.00	-0.77	0.00	1.78	51	4.02	70	82	26	0	3	0	0		

Based on 1991-2020 normals

*** Not Available

Weather Data for the Week Ending April 12, 2025

STATES AND STATIONS	TEMPERATURE °F						PRECIPITATION							RELATIVE HUMIDITY PERCENT		NUMBER OF DAYS					
	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	TEMP. °F		PRECIP	
																		01 INCH OR MORE	50 INCH OR MORE		
KY WICHITA	69	40	80	29	54	-1	0.00	-0.59	0.00	1.63	49	3.13	58	69	28	0	1	0	0		
KY LEXINGTON	56	35	68	28	45	-9	1.74	0.77	0.78	13.62	222	23.30	176	87	48	0	3	3	2		
LA LOUISVILLE	59	38	72	31	48	-8	0.66	-0.37	0.30	12.81	202	23.48	178	74	37	0	1	4	0		
LA PADUCAH	60	39	70	33	49	-8	0.28	-0.81	0.28	10.30	159	20.94	146	91	49	0	0	1	0		
LA BATON ROUGE	75	49	82	43	62	-5	1.11	-0.08	1.11	7.94	123	15.65	90	93	41	0	0	1	1		
LA LAKE CHARLES	73	49	85	42	61	-7	0.27	-0.73	0.27	3.07	57	12.86	88	97	43	0	0	1	0		
LA NEW ORLEANS	75	55	81	47	65	-3	1.35	0.20	1.20	6.42	101	16.64	106	94	46	0	0	2	1		
LA SHREVEPORT	75	49	86	45	62	-2	***	***	***	***	***	***	***	89	35	0	0	***	***		
MA BOSTON	45	34	53	28	40	-6	1.41	0.48	0.44	6.94	120	12.59	102	89	54	0	2	5	0		
MA WORCESTER	42	29	51	24	36	-8	1.43	0.42	0.65	7.72	131	13.98	110	95	57	0	5	6	1		
MD BALTIMORE	53	41	61	29	47	-6	2.10	1.33	0.89	5.67	105	9.76	86	86	54	0	1	4	1		
ME CARIBOU	44	26	49	23	35	0	0.50	-0.20	0.40	4.86	123	10.23	110	78	36	0	7	3	0		
ME PORTLAND	42	31	51	23	37	-6	1.08	0.04	0.55	6.70	114	11.91	92	93	56	0	4	4	1		
MI ALPENA	44	21	58	14	33	-6	0.23	-0.45	0.13	4.74	178	8.23	137	82	36	0	7	2	0		
MI GRAND RAPIDS	47	27	58	23	37	-8	0.22	-0.68	0.20	6.23	160	9.28	108	84	39	0	7	2	0		
MI HOUGHTON LAKE	45	21	58	16	33	-6	0.18	-0.54	0.15	6.50	218	13.37	220	86	33	0	7	2	0		
MI LANSING	46	26	57	23	36	-9	0.22	-0.54	0.18	4.88	145	6.87	96	85	39	0	7	2	0		
MI MUSKOGON	47	29	56	26	38	-6	0.09	-0.70	0.09	4.67	125	8.57	103	79	36	0	6	1	0		
MI TRAVERSE CITY	48	25	62	21	36	-5	0.27	-0.37	0.27	5.50	211	7.83	148	86	35	0	7	1	0		
MN DULUTH	46	27	62	14	36	-1	0.08	-0.48	0.04	2.11	89	4.33	100	82	42	0	6	3	0		
MN INT_L FALLS	47	23	63	10	35	-1	0.09	-0.27	0.09	3.54	219	5.62	181	88	35	0	6	1	0		
MN MINNEAPOLIS	55	34	70	24	45	0	0.06	-0.59	0.06	3.31	120	3.93	87	71	33	0	3	1	0		
MN ROCHESTER	54	29	68	19	41	-1	0.00	-0.80	0.00	2.89	87	3.55	66	76	36	0	5	0	0		
MN ST. CLOUD	54	28	68	16	41	0	0.37	-0.19	0.37	3.59	144	4.76	121	83	35	0	5	1	0		
MO COLUMBIA	63	40	75	32	52	-3	0.03	-0.94	0.02	2.45	53	4.47	50	72	34	0	1	2	0		
MO KANSAS CITY	65	40	75	30	52	0	0.00	-0.78	0.00	3.48	95	6.00	95	64	29	0	2	0	0		
MO SAINT LOUIS	61	39	70	32	50	-5	0.00	-1.01	0.00	8.83	169	12.96	129	78	37	0	1	0	0		
MO SPRINGFIELD	61	37	75	27	49	-6	0.00	-0.92	0.00	7.19	142	9.57	95	83	39	0	2	0	0		
MS JACKSON	73	46	82	40	59	-4	2.43	0.95	2.43	7.20	87	19.27	103	96	42	0	0	1	1		
MS MERIDIAN	72	44	82	38	58	-6	2.15	0.82	1.99	8.95	113	17.06	90	96	43	0	0	2	1		
MS TUPELO	68	43	83	35	55	-6	0.81	-0.50	0.79	11.89	157	21.93	124	89	39	0	0	2	1		
MT BILLINGS	68	40	81	35	54	10	0.13	-0.28	0.12	2.22	141	5.19	193	60	19	0	0	2	0		
MT BUTTE	57	27	69	21	42	5	0.15	-0.15	0.10	1.52	133	2.97	149	89	26	0	7	2	0		
MT CUT BANK	61	33	68	29	47	8	0.00	-0.20	0.00	0.62	91	0.93	82	72	20	0	4	0	0		
MT GLASGOW	67	34	74	29	51	8	0.01	-0.17	0.01	0.35	44	1.68	108	67	20	0	4	1	0		
MT GREAT FALLS	65	34	72	30	49	8	0.00	-0.39	0.00	1.30	99	4.26	173	74	21	0	3	0	0		
MT HAVRE	67	32	75	27	50	8	0.02	-0.18	0.02	0.50	59	2.20	133	74	19	0	5	1	0		
NC MISSOULA	61	34	74	27	47	5	0.23	-0.09	0.13	1.71	116	4.35	131	89	30	0	2	3	0		
NC ASHEVILLE	61	43	72	33	52	-3	2.58	1.61	0.88	4.89	90	10.07	77	88	51	0	0	4	3		
NC CHARLOTTE	67	49	81	39	58	-1	2.28	1.39	1.32	6.47	118	11.28	93	88	46	0	0	4	2		
NC GREENSBORO	63	45	83	36	54	-4	2.98	2.10	1.59	5.24	100	11.41	100	93	50	0	0	4	2		
NC HATTERAS	62	50	70	48	56	-4	0.23	-0.69	0.15	4.41	73	12.07	79	86	55	0	0	2	0		
NC RALEIGH	68	49	87	38	58	0	2.60	1.79	1.55	4.99	90	9.72	83	84	46	0	0	5	2		
NC WILMINGTON	72	52	86	42	62	0	1.14	0.43	0.98	4.08	78	8.00	64	93	47	0	0	2	1		
ND BISMARCK	63	30	76	18	46	6	0.09	-0.18	0.07	0.74	56	1.70	73	86	24	0	5	2	0		
ND DICKINSON	65	31	81	20	48	9	0.18	-0.11	0.16	0.78	76	1.04	65	87	22	0	5	2	0		
ND FARGO	53	31	65	21	42	2	0.01	-0.31	0.01	1.09	61	1.99	62	87	50	0	4	1	0		
ND GRAND FORKS	56	27	72	16	42	4	0.00	-0.23	0.00	1.07	81	1.76	75	84	37	0	6	0	0		
ND JAMESTOWN	56	29	69	18	42	4	0.01	-0.20	0.01	0.23	22	0.43	24	92	44	0	4	1	0		
NE GRAND ISLAND	69	34	83	22	51	2	0.00	-0.51	0.00	0.78	34	2.00	55	75	22	0	4	0	0		
NE LINCOLN	69	31	83	19	50	0	0.00	-0.53	0.00	1.09	45	1.57	39	73	22	0	4	0	0		
NE NORFOLK	67	32	82	21	49	3	0.00	-0.58	0.00	2.58	108	4.25	112	74	20	0	4	0	0		
NE NORTH PLATTE	74	31	86	19	53	6	0.00	-0.46	0.00	1.94	112	3.99	148	80	18	0	5	0	0		
NE OMAHA	66	34	79	26	50	0	0.00	-0.66	0.00	2.47	86	3.13	68	75	21	0	3	0	0		
NE SCOTTSBLUFF	74	32	84	20	53	7	0.00	-0.42	0.00	1.12	66	2.44	92	74	14	0	3	0	0		
NE VALENTINE	69	33	77	22	51	6	0.00	-0.52	0.00	3.27	178	4.03	145	82	21	0	4	0	0		
NH CONCORD	45	29	56	19	37	-5	1.06	0.24	0.57	5.37	115	10.06	98	94	47	0	3	5	1		
NJ ATLANTIC_CITY	50	39	57	28	44	-6	2.39	1.58	1.09	8.96	151	12.74	101	89	58	0	1	4	2		
NJ NEWARK	50	38	59	32	44	-7	1.50	0.59	0.63	6.99	123	10.32	85	81	49	0	1	5	1		
NM ALBUQUERQUE	77	42	88	31	60	4	0.01	-0.11	0.01	0.07	11	0.25	17	41	10	0	1	1	0		
NV ELY	70	31	76	19	50	8	0.00	-0.26	0.00	1.86	130	2.30	76	63	10	0	5	0	0		
NV LAS VEGAS	88	63	96	50	75	9	0.00	-0.05	0.00	0.06	12	0.61	32	21	7	3	0	0	0		
NV RENO	72	43	77	35	57	7	0.00	-0.10	0.00	0.79	80	2.86	87	62	17	0	0	0	0		
NV WINNEMUCCA	72	35	79	23	53	7	0.00	-0.23	0.00	0.53	42	1.91	65	69	18	0	3	0	0		
NY ALBANY	46	31	51	25	38	-7	1.63	0.89	0.37	5.37	124	9.03	98	90	51	0	3	6	0		
NY BINGHAMTON	40	28	46	19	34	-8	1.13	0.28	0.41	5.06	113	10.69	112	90	54	0	5	5	0		
NY BUFFALO	42	30	47	23	36	-7	0.35	-0.46	0.17	4.13	97	9.61	95	81	53	0	4	3	0		
NY ROCHESTER	43	31	51	21	37	-7	0.49	-0.23	0.23	4.99	135	9.93	118	86	50	0	3	3	0		
NY SYRACUSE	43	30	49	24	37	-6	1.16	0.33	0.34	4.30	96	11.63	122	92	55	0	4	7	0		
OH AKRON-CANTON	45	30	53	24	37	-11	0.81	-0.11	0.28	7.13	149	12.80	126	93	54	0	5	4	0		
OH CINCINNATI	53	33	66	23	43	-10	0.62	-0.39	0.29	10.15	173	17.45	141	84	44	0	4	3	0		
OH CLEVELAND	46	31	52	26	38	-10	0.55	-0.36	0.17	6.73	147	12.44	123	93	51	0	4	4	0		
OH COLUMBUS	50	31	61	25	40	-10	0.30	-0.59	0.15	5.86	114	10.97	104	94	46	0	5	3	0		
OH DAYTON	50	31	59	25	40	-11	0.39	-0.62	0.26	9.28	179	13.76	129	83	48	0	5	3	0		
OH MANSFIELD	45	27	49	22	36	-11	0.43	-0.57	0.22	7.99	159	12.56	116	91	54	0	6	4	0		

Based on 1991-2020 normals

*** Not Available

Weather Data for the Week Ending April 12, 2025

STATES AND STATIONS	TEMPERATURE °F						PRECIPITATION							RELATIVE HUMIDITY PERCENT		NUMBER OF DAYS			
	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	PRECIP	
																		.01 INCH OR MORE	.50 INCH OR MORE
OK TOLEDO	48	29	56	24	38	-10	0.62	-0.19	0.51	6.47	165	9.74	113	87	40	0	5	2	1
OK YOUNGSTOWN	44	29	53	22	36	-10	0.54	-0.34	0.33	5.38	114	11.00	107	96	58	0	5	4	0
OK OKLAHOMA CITY	72	44	81	31	58	0	0.12	-0.58	0.12	4.67	125	5.74	89	77	27	0	1	1	0
OR TULSA	73	43	82	31	58	-2	0.00	-0.86	0.00	6.41	142	8.62	111	76	27	0	1	0	0
OR ASTORIA	56	44	62	38	50	2	2.67	1.20	1.07	9.46	90	22.71	80	95	61	0	0	7	3
OR BURNS	62	34	75	27	48	5	0.47	0.24	0.30	1.16	84	5.41	156	93	29	0	4	2	0
OR EUGENE	61	47	69	41	54	5	1.26	0.38	0.70	9.22	148	18.54	109	93	55	0	0	5	1
OR MEDFORD	66	46	75	41	56	4	0.30	-0.09	0.30	3.35	134	9.92	138	86	42	0	0	1	0
OR PENDLETON	64	42	70	38	53	4	0.29	0.00	0.16	1.60	87	4.72	103	80	41	0	0	3	0
OR PORTLAND	62	49	68	44	55	4	0.83	0.11	0.42	6.11	116	14.08	100	84	49	0	0	4	0
OR SALEM	59	46	64	38	53	3	1.37	0.56	0.64	7.79	134	17.65	107	93	54	0	0	5	1
PA ALLENTOWN	47	35	53	27	41	-8	1.94	1.09	0.96	6.34	124	9.85	88	87	53	0	2	4	1
PA ERIE	41	30	45	24	36	-9	0.43	-0.42	0.23	4.67	103	11.21	107	90	59	0	3	2	0
PA MIDDLETOWN	49	38	55	27	43	-7	1.41	0.59	0.51	5.26	103	8.65	80	81	53	0	2	5	1
PA PHILADELPHIA	50	40	55	33	45	-7	1.98	1.16	1.30	8.72	161	11.94	105	87	52	0	0	4	1
PA PITTSBURGH	48	33	56	24	40	-9	1.30	0.54	0.43	5.80	130	11.87	118	85	51	0	3	4	0
PA WILKES-BARRE	43	32	49	24	38	-10	1.71	0.95	0.96	4.94	122	7.52	86	86	54	0	3	6	1
PA WILLIAMSPORT	48	35	53	25	41	-7	1.04	0.20	0.56	4.89	107	7.92	80	82	46	0	2	5	1
RI PROVIDENCE	47	29	55	7	38	-8	1.26	0.16	0.46	6.71	99	12.09	85	95	49	0	4	6	0
SC CHARLESTON	76	54	86	48	65	1	0.86	0.09	0.81	3.19	68	5.73	51	94	42	0	0	2	1
SC COLUMBIA	74	52	86	45	63	0	2.12	1.45	1.64	5.83	123	9.56	82	91	40	0	0	3	1
SC FLORENCE	75	52	88	44	64	1	1.25	0.55	0.87	6.02	137	9.71	93	91	42	0	0	3	1
SC GREENVILLE	68	46	78	38	57	-2	3.18	2.24	2.08	6.35	104	12.65	90	84	40	0	0	4	2
SD ABERDEEN	63	27	72	19	45	3	0.01	-0.34	0.01	1.61	110	2.66	101	88	25	0	6	1	0
SD HURON	65	31	75	22	48	5	0.00	-0.53	0.00	2.29	113	2.76	82	83	22	0	4	0	0
SD RAPID CITY	70	33	82	24	52	9	0.10	-0.33	0.10	3.69	230	5.88	244	68	20	0	3	1	0
SD SIOUX FALLS	65	32	79	22	48	3	0.00	-0.67	0.00	2.69	100	3.24	78	73	25	0	4	0	0
TN BRISTOL	59	39	72	28	49	-5	2.02	1.11	1.28	5.09	92	12.16	93	94	52	0	3	4	1
TN CHATTANOOGA	67	45	77	37	56	-4	2.94	1.78	2.73	8.86	121	16.91	97	92	43	0	0	3	1
TN KNOXVILLE	61	43	68	34	52	-6	2.26	1.13	1.34	7.04	103	15.03	91	93	51	0	0	4	2
TN MEMPHIS	65	46	80	40	56	-6	0.08	-1.21	0.08	15.35	194	22.46	135	80	41	0	0	1	0
TN NASHVILLE	64	41	78	33	53	-6	0.46	-0.57	0.35	9.37	150	18.83	128	82	39	0	0	2	0
TX ABILENE	80	48	92	33	64	-1	0.00	-0.37	0.00	2.23	95	3.13	66	74	22	2	0	0	0
TX AMARILLO	75	43	91	32	59	3	0.00	-0.28	0.00	2.62	147	3.30	109	71	19	1	1	0	0
TX AUSTIN	81	50	91	39	66	-3	0.00	-0.53	0.00	2.63	69	6.35	76	81	24	3	0	0	0
TX BEAUMONT	75	48	86	43	62	-6	0.08	-0.84	0.08	1.50	29	10.83	79	98	39	0	0	1	0
TX BROWNSVILLE	82	57	87	51	69	-6	0.00	-0.36	0.00	6.66	325	8.19	197	83	35	0	0	0	0
TX CORPUS CHRISTI	81	53	87	44	67	-5	0.00	-0.46	0.00	3.02	99	5.00	87	84	29	0	0	0	0
TX DEL RIO	88	56	99	41	72	0	0.00	-0.33	0.00	0.30	17	0.63	21	55	13	4	0	0	0
TX EL PASO	82	50	96	32	66	1	0.00	-0.04	0.00	0.63	209	0.73	66	45	9	3	1	0	0
TX FORT WORTH	74	49	85	40	62	-3	0.01	-0.67	0.01	3.52	78	10.82	110	74	32	0	0	1	0
TX GALVESTON	74	60	82	50	67	-3	0.24	-0.27	0.24	2.90	75	8.79	85	85	48	0	0	1	0
TX HOUSTON	78	52	88	46	65	-3	0.00	-0.93	0.00	2.64	52	11.47	97	84	28	0	0	0	0
TX LUBBOCK	83	49	96	43	66	7	0.00	-0.27	0.00	0.80	51	1.00	35	64	16	1	0	0	0
TX MIDLAND	83	50	96	35	66	2	0.00	-0.17	0.00	0.46	46	0.57	25	58	14	2	0	0	0
TX SAN ANGELO	82	46	94	32	64	-1	0.00	-0.31	0.00	1.32	65	2.31	55	73	18	4	1	0	0
TX SAN ANTONIO	82	52	91	39	67	-1	0.00	-0.54	0.00	2.55	79	4.48	65	77	26	3	0	0	0
TX VICTORIA	79	48	88	39	64	-6	0.00	-0.71	0.00	3.98	95	7.44	84	96	34	0	0	0	0
TX WACO	77	44	88	34	60	-4	0.00	-0.71	0.00	3.20	71	7.00	71	90	33	0	0	0	0
TX WICHITA FALLS	77	44	89	31	60	-1	0.01	-0.50	0.01	4.91	171	5.80	106	81	28	0	1	1	0
UT SALT LAKE CITY	72	46	84	35	59	9	0.00	-0.51	0.00	2.48	94	3.58	66	60	17	0	0	0	0
VA LYNCHBURG	60	41	82	28	50	-4	2.17	1.39	1.44	3.33	65	12.38	108	89	48	0	2	4	1
VA NORFOLK	65	47	91	41	56	-2	1.95	1.16	1.57	4.21	84	11.54	102	81	49	1	0	4	1
VA RICHMOND	61	42	87	29	52	-5	2.80	2.07	1.36	7.82	149	16.24	146	94	53	0	1	4	2
VA ROANOKE	60	43	77	29	52	-4	1.09	0.30	0.47	3.10	64	11.93	109	83	43	0	1	4	0
VA WASH/DULLES	53	40	62	26	47	-6	1.42	0.64	0.55	2.96	61	7.67	74	82	55	0	1	4	1
VT BURLINGTON	46	31	52	23	38	-4	0.64	-0.04	0.33	4.81	142	8.68	119	85	43	0	3	5	0
WA OLYMPIA	57	39	62	31	48	1	2.03	1.09	0.81	8.41	114	16.26	80	99	57	0	1	5	3
WA QUILLAYUTE	52	42	57	36	47	1	3.26	1.19	1.11	18.57	119	28.54	69	98	70	0	0	6	3
WA SEATTLE-TACOMA	56	44	59	41	50	0	1.81	1.00	0.52	7.31	131	13.12	86	93	53	0	0	5	1
WA SPOKANE	59	40	68	36	49	4	0.29	-0.02	0.28	2.52	105	6.35	109	82	34	0	0	2	0
WA YAKIMA	63	37	68	29	50	2	0.17	0.04	0.12	1.55	179	3.61	126	83	36	0	1	3	0
WI EAU CLAIRE	52	26	64	15	39	-3	0.08	-0.63	0.08	3.67	117	4.43	84	82	35	0	5	1	0
WI GREEN BAY	50	30	62	24	40	-2	0.08	-0.59	0.08	3.87	125	5.35	94	83	40	0	6	1	0
WI LA CROSSE	55	29	66	20	42	-4	0.05	-0.80	0.05	4.22	123	5.16	88	75	34	0	4	1	0
WI MADISON	50	27	63	17	38	-5	0.26	-0.59	0.26	4.95	134	6.02	90	87	36	0	5	1	0
WI MILWAUKEE	45	29	56	22	37	-7	0.14	-0.75	0.13	5.63	153	7.32	102	78	46	0	5	2	0
WI BECKLEY	53	35	69	24	44	-8	0.76	-0.05	0.40	3.94	72	17.12	146	85	53	0	3	3	0
WI CHARLESTON	55	36	64	26	46	-9	0.68	-0.10	0.38	7.05	128	18.78	155	85	49	0	2	4	0
WI ELKINS	51	31	65	21	41	-9	1.01	0.10	0.33	5.04	91	14.34	117	98	62	0	4	4	0
WI HUNTINGTON	57	37	67	29	47	-8	0.71	-0.13	0.43	6.54	116	17.17	142	81	44	0	2	4	0
WY CASPER	69	28	80	19	48	7	0.00	-0.30	0.00	1.55	116	2.35	98	82	14	0	6	0	0
WY CHEYENNE	67	33	79	20	50	9	0.00	-0.35	0.00	1.20	79	2.30	95	61	13	0	4	0	0
WY LANDER	69	36	80	25	52	10	0.00	-0.46	0.00	3.45	169	4.76	146	50	14	0	2	0	0
WY SHERIDAN	67	32	81	25	49	8	0.09	-0.30	0.07	2.46	149	4.74	162	78	23	0	4	2	0

Based on 1991-2020 normals

*** Not Available

National Agricultural Summary

April 7 – 13, 2025

Weekly National Agricultural Summary provided by USDA/NASS

HIGHLIGHTS

During the week ending April 13, while most of the Nation was drier than normal, large parts of the Mid-Atlantic Coast and South, as well as parts of the Pacific Northwest, Northern Plains, and Northern Rockies recorded at least twice the normal amount of precipitation. Parts of Alabama and coastal Washington recorded 5 inches or more of rain during the week. Most of the western half of

the Nation was warmer than normal during the week ending April 13. Parts of the Great Basin, Northern Plains, Rockies, and Southwest recorded temperatures 9°F or more above normal. In contrast, most of the eastern half of the Nation was cooler than normal. Parts of the Mid-Atlantic, Midwest, and South recorded temperatures 9°F or more below normal.

Corn: By April 13, producers had planted 4 percent of the nation’s corn crop, 2 percentage points behind last year and 1 point behind the 5-year average. Texas was the furthest advanced with 63 percent planted, 1 percentage point ahead of both last year and the average.

Soybean: Two percent of the nation’s soybean acreage was planted by April 13, one percentage point behind last year but equal to the 5-year average. Progress was furthest advanced in Louisiana with 22 percent planted, 3 percentage points ahead of last year and 5 points ahead of average.

Winter Wheat: By April 13, eight percent of the nation’s winter wheat crop was headed, 2 percentage points behind last year but equal to the 5-year average. On April 13, forty-seven percent of the 2025 winter wheat was reported in good to excellent condition, 1 percentage point below the previous week and 8 points below last year. In Kansas, the largest winter wheat-producing state, 43 percent of the crop was rated in good to excellent condition.

Cotton: Nationwide, 5 percent of the cotton crop was planted by April 13, three percentage points behind both the previous year and the 5-year average. Progress was furthest advanced in Arizona with 29 percent planted, 5 percentage points ahead of last year and 2 points ahead of the 5-year average.

Sorghum: Fifteen percent of the nation’s sorghum acreage was planted by April 13, one percentage point ahead of last year but equal to the 5-year average. Texas had planted 57 percent of its sorghum acreage by April 13, seven percentage points ahead of last year and 4 points ahead of average.

Rice: By April 13, producers had seeded 32 percent of the 2025 rice acreage, 9 percentage points behind the previous year but 4 points ahead of the 5-year average. Louisiana and Texas had the most acreage planted, 82 and 70 percent, respectively. By April 13, eighteen percent of the nation’s rice acreage had emerged, 1 percentage point ahead of last year and 3 points ahead of average.

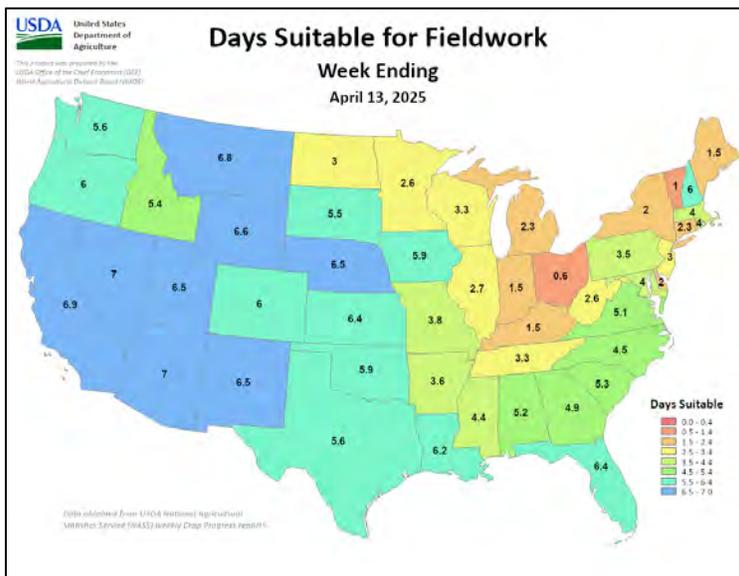
Small Grains: Nationally, oat producers had seeded 41 percent of this year’s acreage by April 13, one percentage point behind last year but 5 points ahead of the 5-year average. Twenty-seven percent of the nation’s oat acreage had emerged by April 13, two percentage points behind the previous year but 1 point ahead of average.

Thirteen percent of the nation’s barley crop was planted by April 13, three percentage points ahead of last year and 2 points ahead of the 5-year average. Progress was furthest advanced in Idaho and Washington, with 34 and 21 percent planted, respectively.

By April 13, seven percent of the spring wheat crop was seeded, 1 percentage point ahead of last year but equal to the 5-year average. Progress was furthest advanced in Idaho with 38 percent planted, 1 percentage point ahead of last year and 7 points ahead of average.

Other Crops: Nationally, peanut producers had planted 1 percent of the 2025 peanut acreage by April 13, equal to both the previous year and the 5-year average.

By April 13, eleven percent of the sugarbeet crop was planted, 6 percentage points ahead of last year and 1 point ahead of the 5-year average. Idaho had planted 59 percent of its sugarbeet acreage by April 13, forty-four percentage points ahead of last year and 23 points ahead of average.



Crop Progress and Condition

Week Ending April 13, 2025

Accessible Data Available from USDA/NASS

Corn Percent Planted				
	Prev Year	Prev Week	Apr 13 2025	5-Yr Avg
CO	0	0	1	1
IL	3	0	1	4
IN	1	0	0	1
IA	3	0	2	2
KS	12	4	11	10
KY	8	1	3	10
MI	0	0	0	0
MN	3	0	1	1
MO	23	6	9	12
NE	2	0	1	1
NC	24	6	19	25
ND	0	0	0	0
OH	0	0	0	1
PA	0	0	0	0
SD	1	0	0	0
TN	12	3	7	12
TX	62	59	63	62
WI	1	0	0	0
18 Sts	6	2	4	5
These 18 States planted 92% of last year's corn acreage.				

Soybeans Percent Planted				
	Prev Year	Prev Week	Apr 13 2025	5-Yr Avg
AR	24	11	14	11
IL	4	1	2	2
IN	0	NA	0	1
IA	2	NA	1	1
KS	1	NA	0	1
KY	8	1	2	4
LA	19	11	22	17
MI	0	NA	0	0
MN	1	NA	0	0
MS	15	6	15	11
MO	7	3	5	2
NE	0	NA	0	0
NC	0	1	2	0
ND	0	NA	0	0
OH	0	NA	0	0
SD	0	NA	0	0
TN	7	2	5	3
WI	0	NA	0	0
18 Sts	3	NA	2	2
These 18 States planted 96% of last year's soybean acreage.				

Cotton Percent Planted				
	Prev Year	Prev Week	Apr 13 2025	5-Yr Avg
AL	1	0	2	1
AZ	24	13	29	27
AR	2	0	0	1
CA	4	0	10	15
GA	1	0	1	1
KS	0	0	0	0
LA	0	0	0	2
MS	0	0	0	0
MO	2	0	1	0
NC	0	0	0	0
OK	0	0	0	0
SC	1	0	0	0
TN	0	0	1	0
TX	12	6	8	13
VA	3	0	0	2
15 Sts	8	4	5	8
These 15 States planted 99% of last year's cotton acreage.				

Rice Percent Planted				
	Prev Year	Prev Week	Apr 13 2025	5-Yr Avg
AR	41	15	24	20
CA	0	0	0	0
LA	78	69	82	74
MS	17	14	25	15
MO	32	2	6	13
TX	61	60	70	66
6 Sts	41	24	32	28
These 6 States planted 100% of last year's rice acreage.				

Peanuts Percent Planted				
	Prev Year	Prev Week	Apr 13 2025	5-Yr Avg
AL	1	NA	0	0
FL	3	NA	6	6
GA	1	NA	1	0
NC	0	NA	0	0
OK	0	NA	0	0
SC	1	NA	1	0
TX	0	NA	0	0
VA	0	NA	0	0
8 Sts	1	NA	1	1
These 8 States planted 95% of last year's peanut acreage.				

Sorghum Percent Planted				
	Prev Year	Prev Week	Apr 13 2025	5-Yr Avg
CO	0	0	0	0
KS	0	0	0	0
NE	0	0	0	0
OK	0	0	0	1
SD	0	0	0	0
TX	50	49	57	53
6 Sts	14	13	15	15
These 6 States planted 100% of last year's sorghum acreage.				

Rice Percent Emerged				
	Prev Year	Prev Week	Apr 13 2025	5-Yr Avg
AR	6	2	7	2
CA	0	0	0	0
LA	63	52	65	62
MS	2	0	7	2
MO	0	0	0	0
TX	40	35	51	45
6 Sts	17	12	18	15
These 6 States planted 100% of last year's rice acreage.				

Sugarbeets Percent Planted				
	Prev Year	Prev Week	Apr 13 2025	5-Yr Avg
ID	15	12	59	36
MI	12	1	2	20
MN	2	0	0	1
ND	0	0	0	1
4 Sts	5	2	11	10
These 4 States planted 85% of last year's sugarbeet acreage.				

Crop Progress and Condition

Week Ending April 13, 2025

Winter Wheat Percent Headed				
	Prev Year	Prev Week	Apr 13 2025	5-Yr Avg
AR	34	14	24	23
CA	53	40	60	38
CO	0	0	0	0
ID	0	0	0	0
IL	5	0	1	3
IN	0	0	0	0
KS	0	0	0	0
MI	0	0	0	0
MO	5	2	9	2
MT	0	0	0	0
NE	0	0	0	0
NC	16	3	13	17
OH	0	0	0	0
OK	13	0	7	7
OR	0	0	0	0
SD	0	0	3	0
TX	38	23	30	33
WA	0	0	0	0
18 Sts	10	5	8	8
These 18 States planted 90% of last year's winter wheat acreage.				

Winter Wheat Condition by Percent					
	VP	P	F	G	EX
AR	0	14	36	47	3
CA	0	0	5	25	70
CO	3	11	29	48	9
ID	0	2	30	66	2
IL	0	1	33	57	9
IN	2	5	26	54	13
KS	4	14	39	38	5
MI	1	2	33	53	11
MO	0	5	26	63	6
MT	1	16	24	48	11
NE	22	18	30	30	0
NC	1	3	19	64	13
OH	2	4	35	49	10
OK	3	14	39	41	3
OR	4	10	37	38	11
SD	10	30	38	22	0
TX	13	24	40	21	2
WA	3	8	20	61	8
18 Sts	5	14	34	41	6
Prev Wk	6	15	31	41	7
Prev Yr	4	9	32	47	8

Oats Percent Planted				
	Prev Year	Prev Week	Apr 13 2025	5-Yr Avg
IA	61	20	47	39
MN	16	2	9	9
NE	55	15	45	46
ND	1	0	2	1
OH	10	8	19	24
PA	14	17	30	24
SD	28	15	35	17
TX	100	100	100	100
WI	9	1	7	10
9 Sts	42	31	41	36
These 9 States planted 75% of last year's oat acreage.				

Oats Percent Emerged				
	Prev Year	Prev Week	Apr 13 2025	5-Yr Avg
IA	18	2	6	6
MN	5	0	0	2
NE	18	1	14	10
ND	0	0	0	0
OH	5	0	1	7
PA	0	0	3	6
SD	7	0	2	3
TX	100	100	100	100
WI	2	0	0	1
9 Sts	29	25	27	26
These 9 States planted 75% of last year's oat acreage.				

Spring Wheat Percent Planted				
	Prev Year	Prev Week	Apr 13 2025	5-Yr Avg
ID	37	21	38	31
MN	3	0	1	2
MT	2	2	3	4
ND	3	1	3	3
SD	20	9	27	16
WA	39	12	28	42
6 Sts	6	3	7	7
These 6 States planted 100% of last year's spring wheat acreage.				

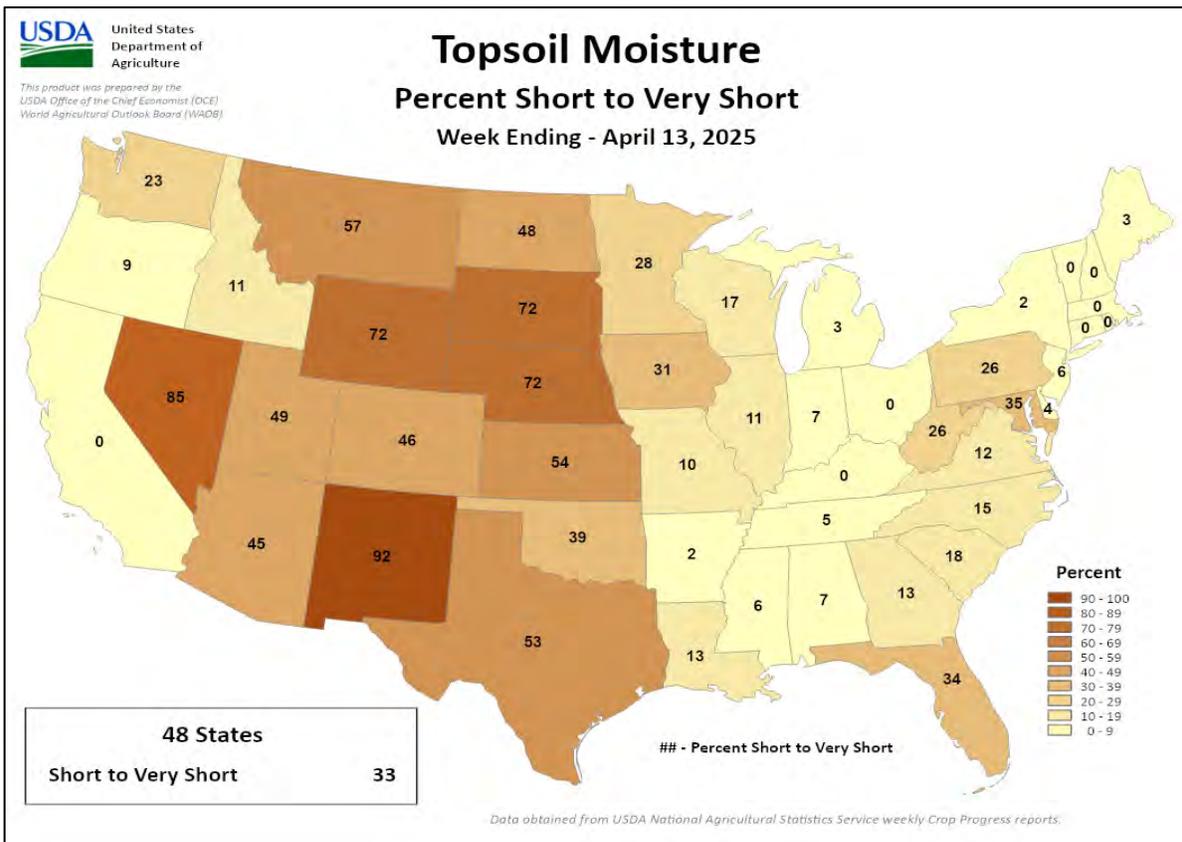
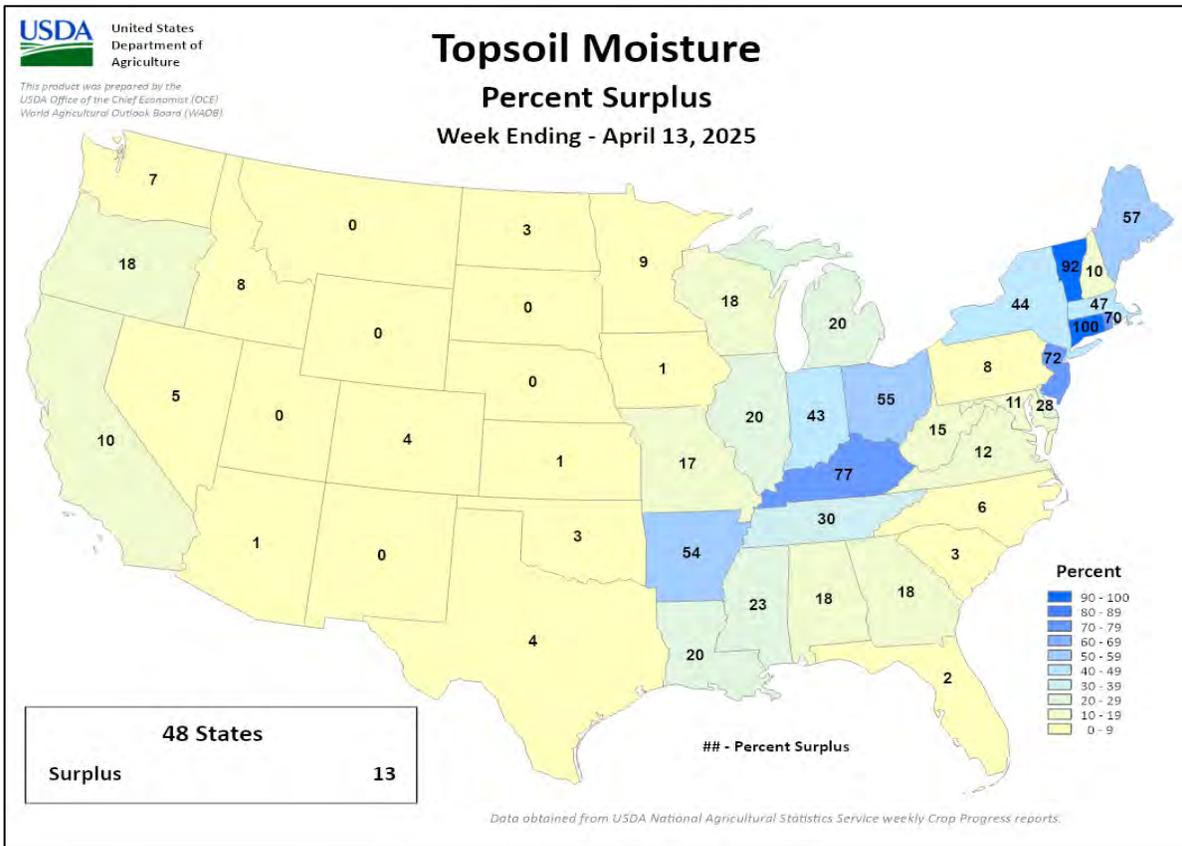
Barley Percent Planted				
	Prev Year	Prev Week	Apr 13 2025	5-Yr Avg
ID	34	18	34	27
MN	3	0	0	2
MT	4	3	9	7
ND	1	0	1	1
WA	25	11	21	33
5 Sts	10	6	13	11
These 5 States planted 81% of last year's barley acreage.				

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

NA - Not Available
* Revised

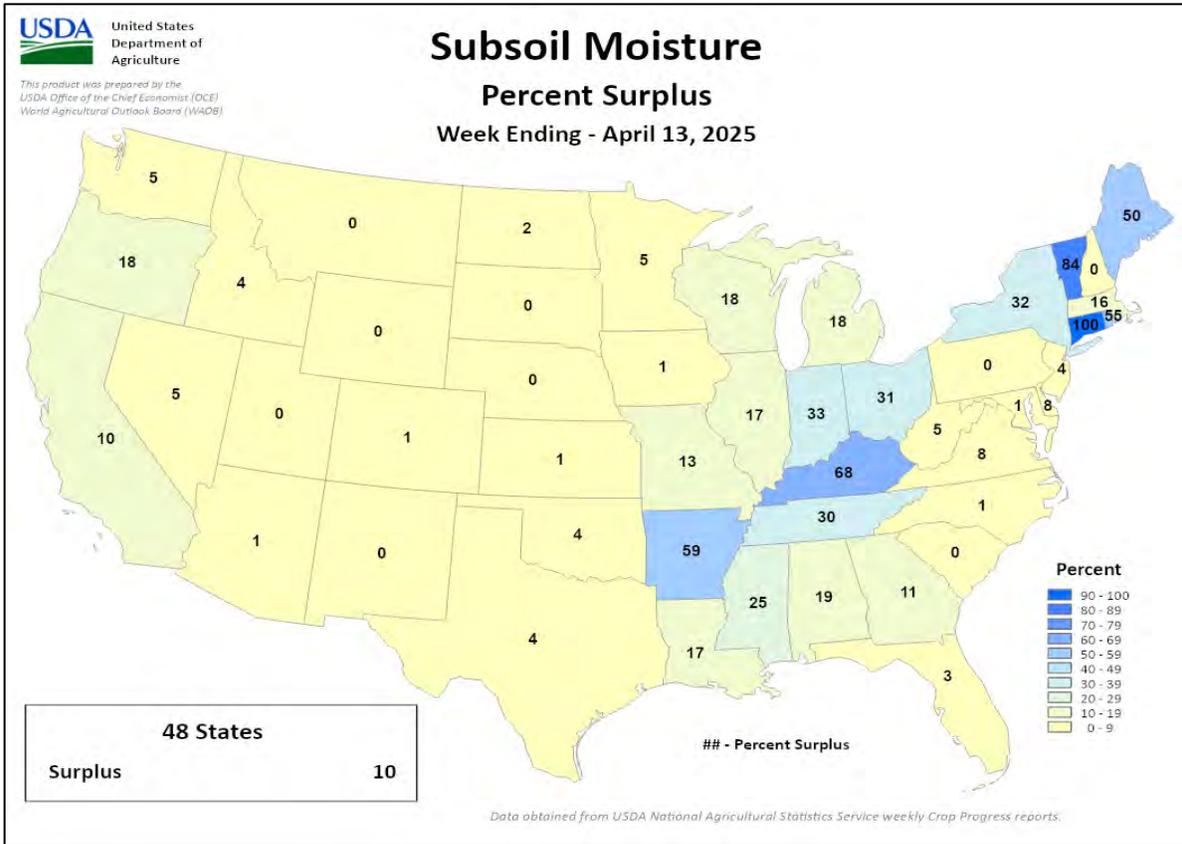
Crop Progress and Condition

Week Ending April 13, 2025



Crop Progress and Condition

Week Ending April 13, 2025



April 10 ENSO Diagnostic Discussion

SST Anomalies (°C)

02 APR 2025

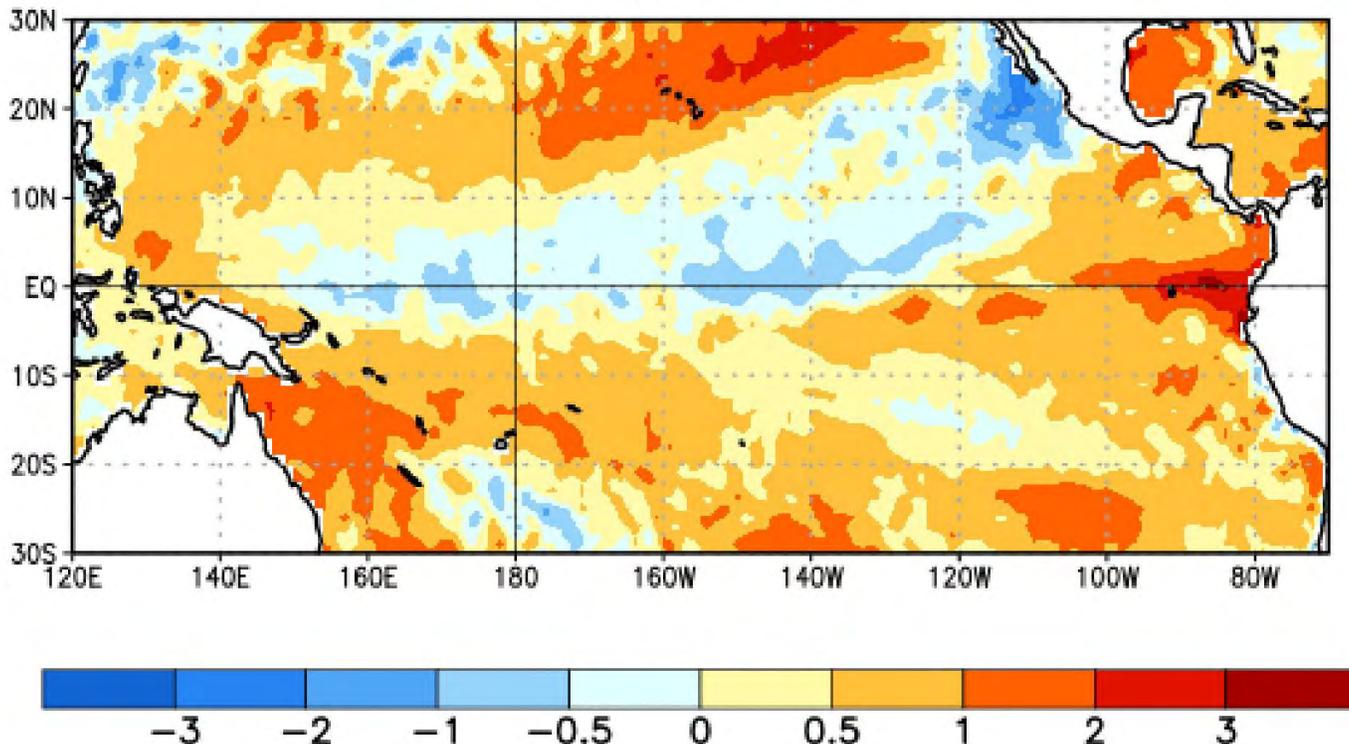


Figure 1: Average sea surface temperature (SST) anomalies (°C) for the week centered on 02 April 2025. Anomalies are computed with respect to the 1991-2020 base period weekly means.

ENSO Alert System Status: **Final La Niña Advisory**

Synopsis: ENSO-neutral conditions are favored during the Northern Hemisphere summer, with a greater than 50% chance of those conditions continuing through August-October 2025.

In March 2025, ENSO-neutral conditions returned, with below-average sea surface temperatures (SSTs) weakening in the central and east-central equatorial Pacific Ocean. The westernmost Niño index values were near zero, while positive index values persisted in the easternmost Niño-3 and Niño-1+2 regions. Below-average subsurface temperatures weakened, but negative anomalies continued in the central equatorial Pacific, extending to a depth of 250 meters. A shallow layer of above-average subsurface temperatures continued in the far eastern equatorial Pacific. Low-level wind anomalies remained easterly over the western and central Pacific, while upper-level wind anomalies were westerly over the central Pacific. Convection was suppressed around the Date Line and was enhanced near Indonesia. The traditional and equatorial Southern Oscillation indices were positive. Collectively, the coupled ocean-atmosphere system reflected ENSO-neutral conditions.

The IRI and North American multi-model ensemble indicate that ENSO-neutral conditions will continue through the summer. The CPC forecast team also favors ENSO-neutral conditions, with chances well over 50% through summer 2025. However, because of reduced forecast accuracy at longer time horizons, there is a 43% chance of having ENSO-neutral conditions and a 38% chance of La Niña during November 2025 - January 2026, while chances of El Niño are under 20%. In summary, ENSO-neutral conditions are favored during the Northern Hemisphere summer, with a greater than 50% chance through August-October 2025.

The next ENSO Diagnostics Discussion is scheduled for **08 May 2025**. To receive an e-mail notification when the monthly ENSO Diagnostic Discussions are released, please send an e-mail to: ncep.list.ensu-update@noaa.gov.

International Weather and Crop Summary

April 6 – 12, 2025

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

HIGHLIGHTS

EUROPE: Continued warm and rainy weather over southwestern Europe juxtaposed with unseasonably cold and snowy conditions in eastern portions of the continent.

WESTERN FSU: Sharply colder and snowy weather settled over western growing areas, slowing fieldwork and winter crop development.

MIDDLE EAST: Very cold and snowy conditions in Turkey contrasted with dry and hot weather over central and eastern Iran.

NORTHWESTERN AFRICA: Sunny skies and warm weather for much of the week favored the development of filling to maturing winter grains.

EAST ASIA: Warm, sunny weather in eastern China gave way to rain and cooler conditions by week's end.

SOUTHEAST ASIA: Showers throughout the region slowed seasonal fieldwork.

AUSTRALIA: Dry and increasingly hot weather prevailed before the return of late-week showers in Western Australia.

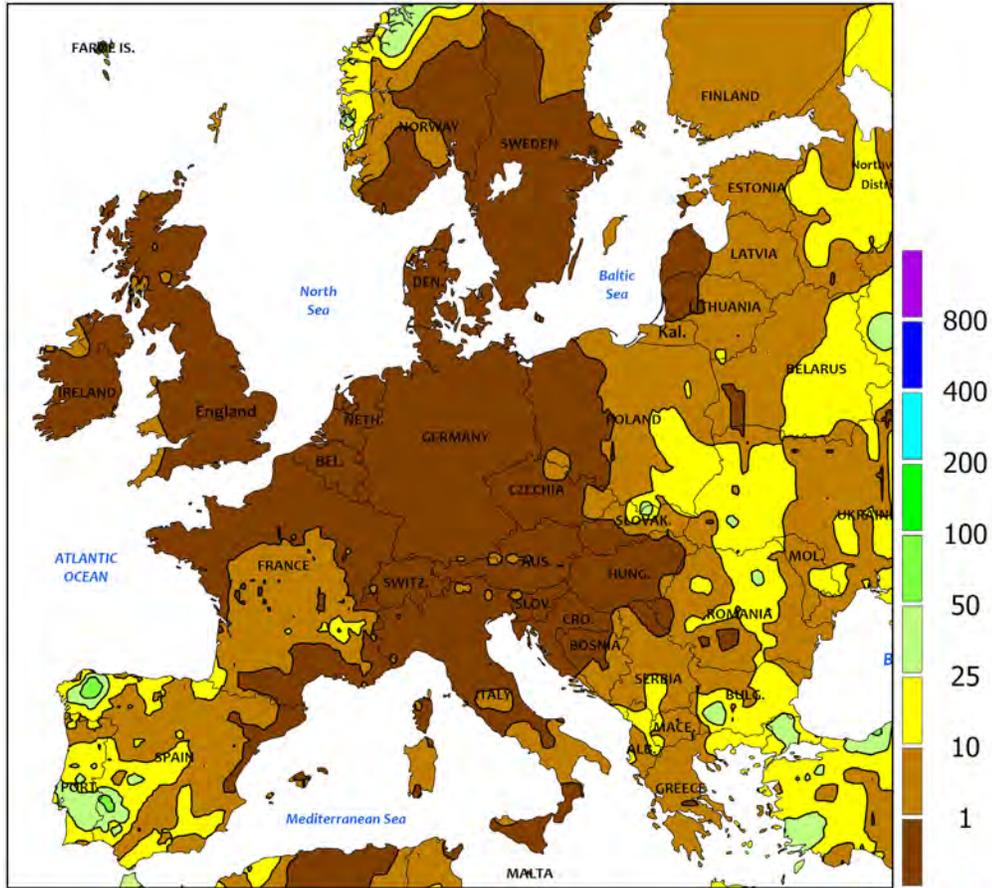
SOUTH AFRICA: Mild, showery weather continued, increasing moisture for immature summer crops, as well as germination of wheat.

ARGENTINA: Mild, wet weather overspread most of the farming regions, disrupting fieldwork for some but helping to replenish moisture reserves for winter grains.

BRAZIL: Patchy to non-existent rainfall in major corn-producing states continued to lower the yield potential of second-crop corn.



EUROPE
Total Precipitation(mm)
April 6 - 12, 2025



Rainfall data from France is either missing or suspect.

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



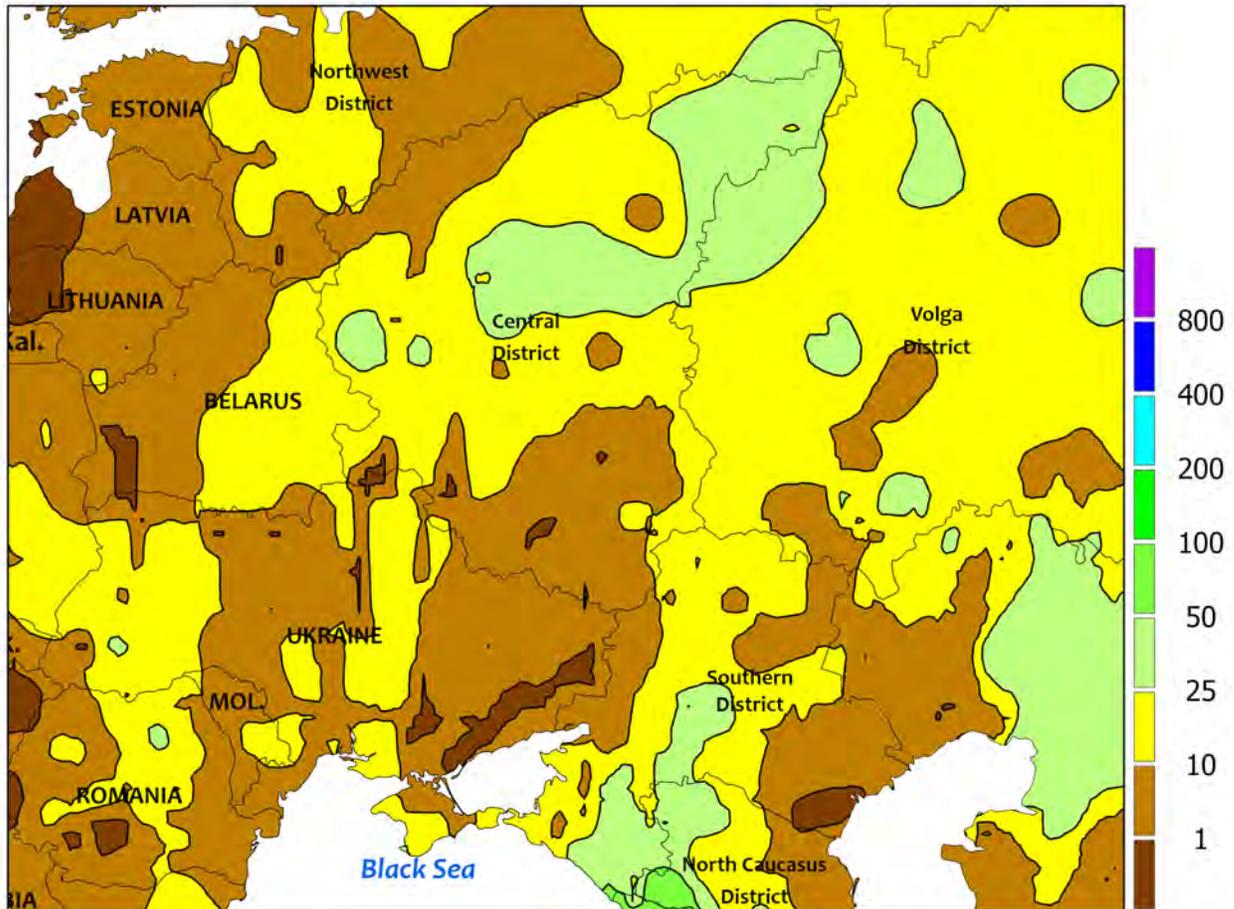
EUROPE

Warm and showery weather in southwestern Europe contrasted with sharply colder and snowy conditions in eastern growing areas. A stationary blocking high anchored over Great Britain finally relented and shifted eastward at the end of the monitoring period, sustaining dry weather across much of central and northern Europe before late-week showers arrived. Rain was lighter than previous weeks on the Iberian Peninsula, though amounts approached or topped 25 mm in Portugal as well as western Spain. As the week ended, light to moderate showers spread eastward into western and southern France*, with satellite-based estimates indicating 10 to 25 mm in primary summer crop areas. Temperatures over much of western Europe averaged 2 to 5°C above normal, maintaining a faster-than-normal pace of winter crop development. Conversely, a

pronounced southward dip in the jet stream over eastern Europe brought much-below-normal temperatures (3-9°C below normal) to the eastern third of the continent, causing precipitation (2-25 mm, locally more) to fall as snow in many growing areas. However, snow accumulations — if any — were not significant, while the hard freezes (-5 to -2°C) did not pose a significant threat to vegetative winter crops. In northern Europe, mostly sunny skies and near-normal temperatures favored seasonal fieldwork and winter crop development, though soil moisture has become limited due to acute dryness over the past 60 days.

*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 6 - 12, 2025



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

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

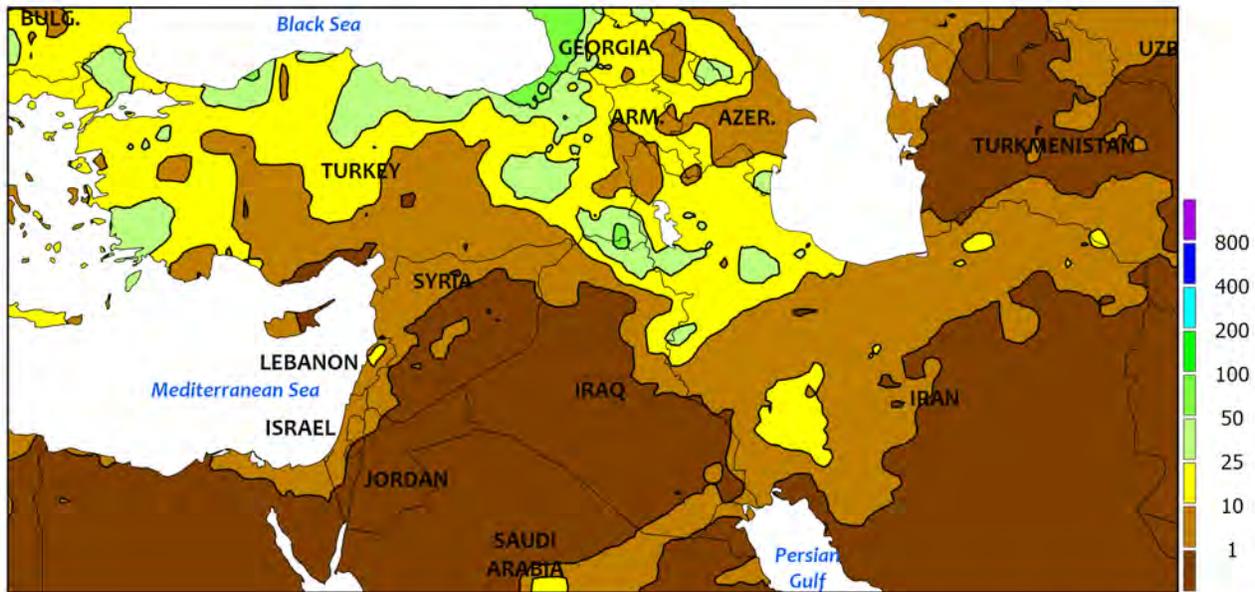


WESTERN FSU

Sharply colder and unsettled weather settled over much of the region, though anomalous warmth lingered in easternmost growing areas. Unseasonably cold temperatures (4-8°C below normal) over Belarus, Moldova, as well central and western Ukraine suspended winter crop development and caused much of this week's precipitation (10-35 mm liquid equivalent) to fall as wet snow. Despite numerous nights with temperatures at or below -4°C in Ukraine's primary wheat areas, crops were still early in the vegetive stages development and able to withstand the hard freeze without significant

deleterious impacts. Below-normal temperatures (2-4°C below normal) spread into western Russia, though winter crops were likewise in the early vegetive stages of development and consequently still freeze tolerant. Rain and wet snow (10-35 mm liquid equivalent) in western Russia improved soil moisture for spring growth but slowed or halted spring grain and summer crop planting. Despite the steady eastward march of the colder air, temperatures up to 8°C above normal in southeastern portions of Russia Volga District facilitated spring grain sowing and other seasonal fieldwork.

MIDDLE EAST
Total Precipitation(mm)
April 6 - 12, 2025



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

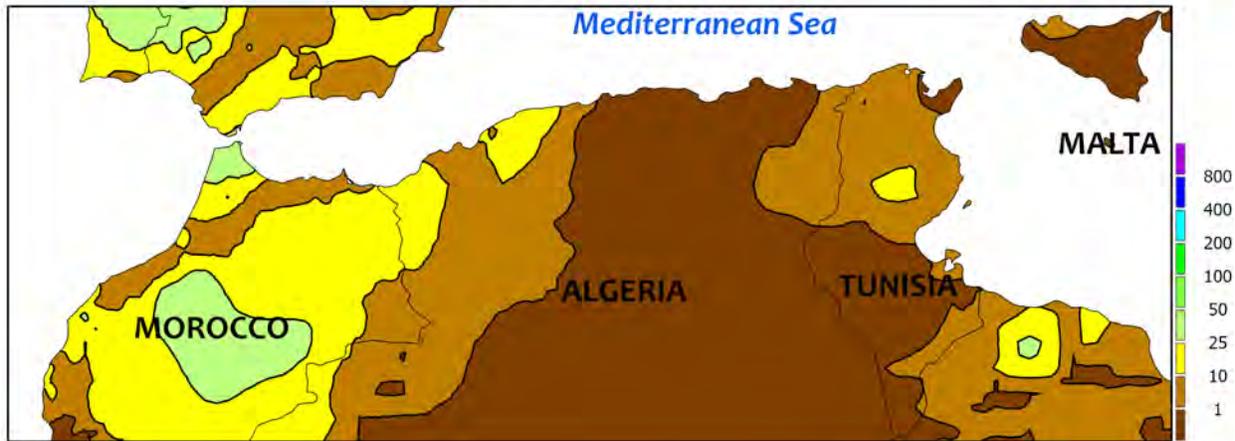


MIDDLE EAST

Unseasonably cold and unsettled weather over western portions of the region transitioned to hot and dry conditions farther east. A pronounced southward dip in the jet stream over the eastern Mediterranean Sea ushered in cold temperatures (4-7°C below normal) as well as rain and high-elevation snow (10-45 mm liquid equivalent) over much of Turkey, slowing or halting winter grain development and summer crop planting but improving soil moisture for spring growth. Furthermore, very cold nighttime temperatures (-13 to -7°C) on

central Turkey's Anatolian Plateau may have caused some burnback or freeze damage to tillering to jointing winter wheat and barley. Highly variable rain showers (3-40 mm) spread into northern Iraq and northwestern Iran, favoring vegetative (north) to reproductive (south) winter grains. Conversely, dry and hot weather in eastern Iran (up to 9°C above normal, daytime highs in the middle and upper 30s degrees C) accelerated winter barley development and likely stressed crops approaching or entering reproduction.

NORTHWESTERN AFRICA
Total Precipitation(mm)
April 6 - 12, 2025



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

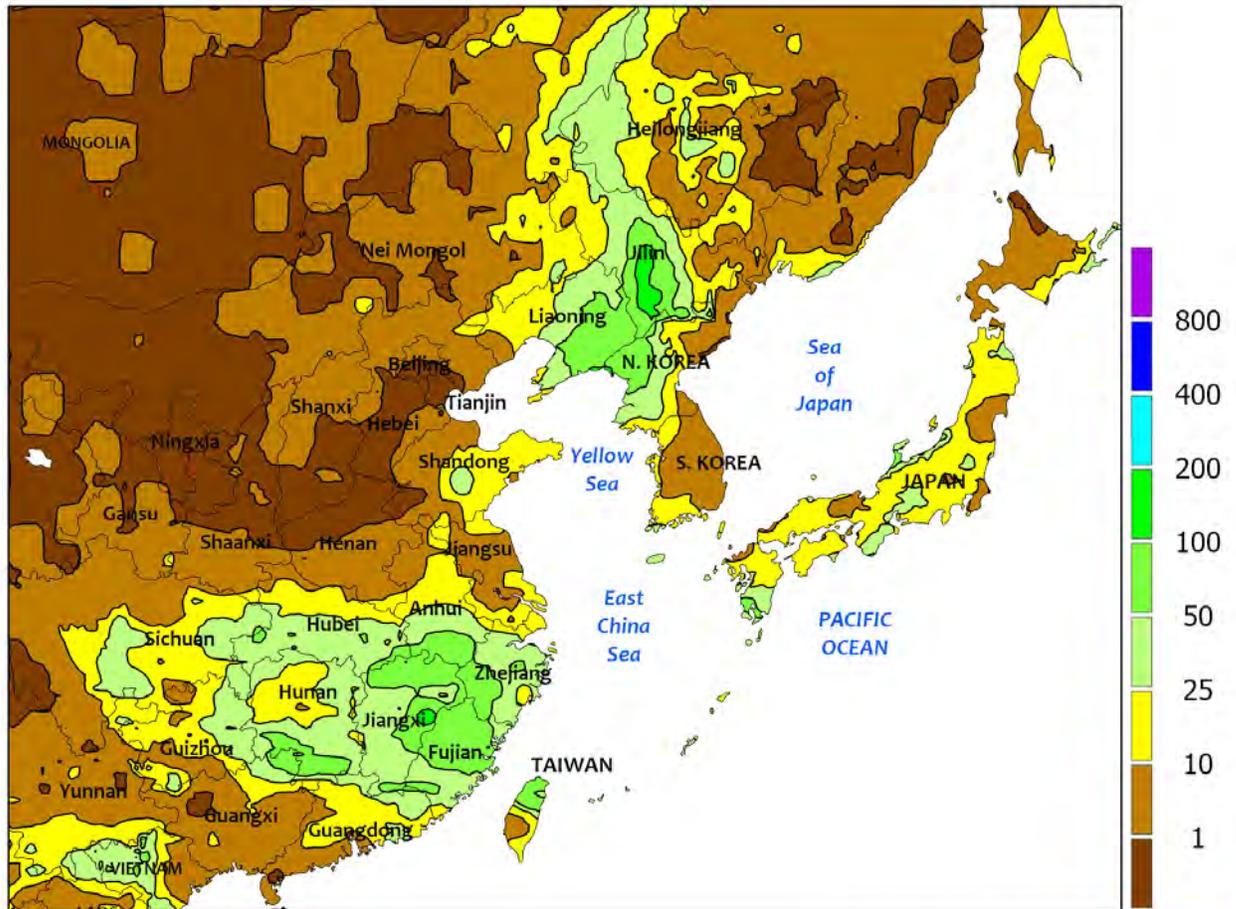


NORTHWESTERN AFRICA

Mostly dry and warm weather prevailed before late-week showers arrived in western growing areas. For much of the monitoring period, sunny skies and above-normal temperatures (2-6°C above normal) accelerated winter grain development from Morocco into Tunisia. Winter wheat and barley were filling to maturing in the west and reproductive to filling in central and eastern croplands. Highly variable showers (2-40 mm) arrived at the end of the week in Morocco, though

most crops have already reached their full yield potential. The latest satellite-derived Vegetation Health Index (VHI) continued to depict fair to poor crop conditions in Morocco and western Algeria due to the drought which afflicted these growing areas for much of the growing season. Conversely, the VHI indicated good to excellent crop vigor in eastern growing areas due to near- to above-normal rainfall during the 2024-25 Water Year (beginning September 1).

EASTERN ASIA
Total Precipitation(mm)
April 6 - 12, 2025



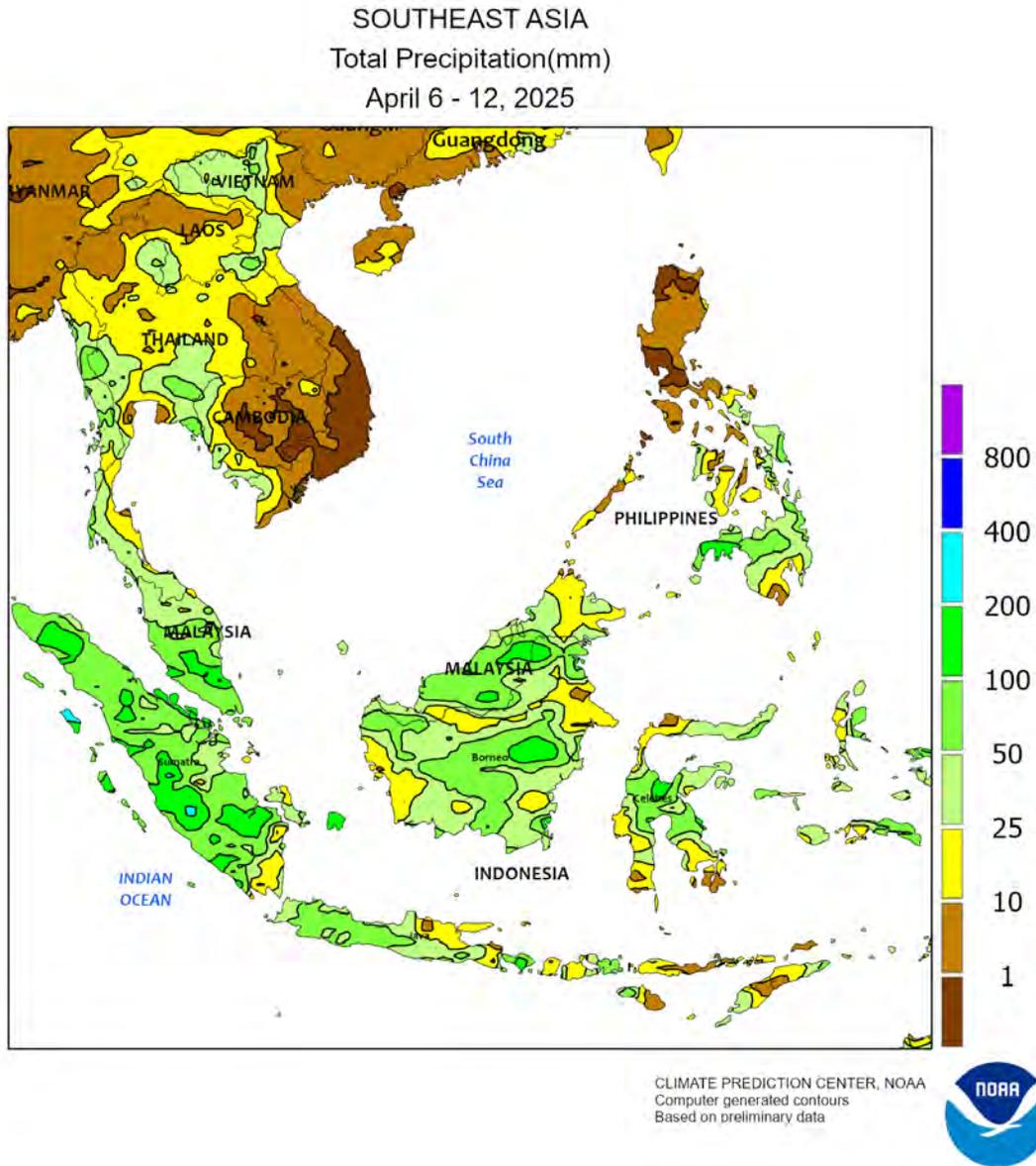
CLIMATE PREDICTION CENTER, NOAA
Computer generated contours
Based on preliminary data



EASTERN ASIA

Early-week high pressure across eastern China provided ample sunshine and summer-like temperatures (lower 30s degrees C) that promoted rapeseed and early-crop rice development in the south as well as wheat development to the north. By week's end, unsettled weather moved into the southern growing areas, bringing a broad swath

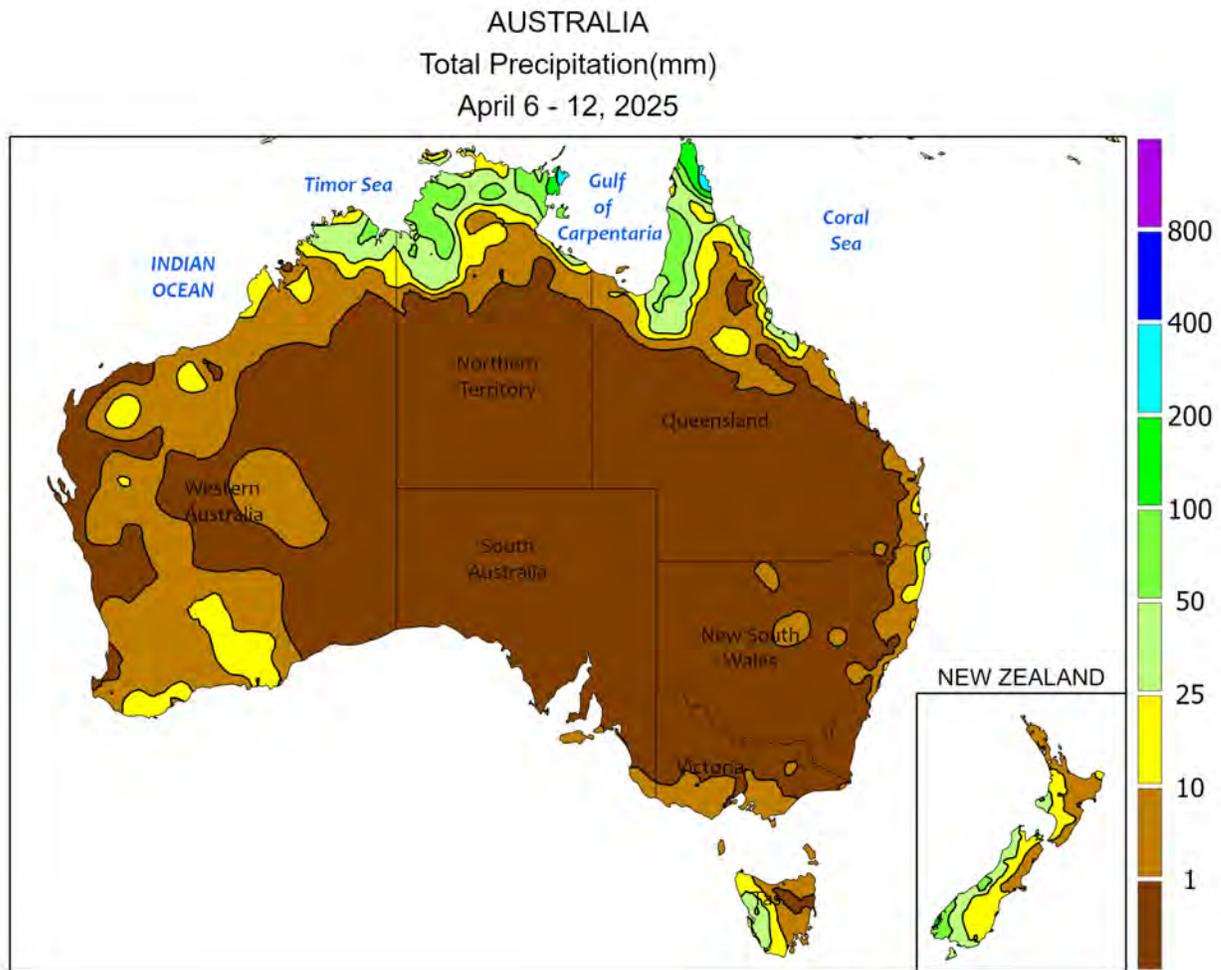
of rainfall totals between 10 and 50 mm (locally more in the southeast). The moisture was welcome for reproductive rapeseed and vegetative rice. At the same time, cooler weather settled into the northern wheat areas, but little rain materialized; wheat is predominantly irrigated, though.



SOUTHEAST ASIA

Rainfall prevailed across much of the region including pre-monsoon showers in Thailand and the surrounding areas. The showery weather (10-50 mm or more) in Indochina slowed seasonal fieldwork but bolstered moisture reserves ahead of the main growing campaign. Furthermore, the showers brought a brief respite from heat (temperatures near 40°C) that plagues locales this time of year. Elsewhere, downpours (50-100

mm or more) in Malaysia and Indonesia caused significant delays in oil palm harvesting, possibly furthering yield declines already in place from repeated inundations over the last several months. In the Philippines, showers (generally between 10-50 mm) slowed field and paddy preparations ahead of the main growing season, although drier weather in the north (Luzon) was beneficial for fieldwork.



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

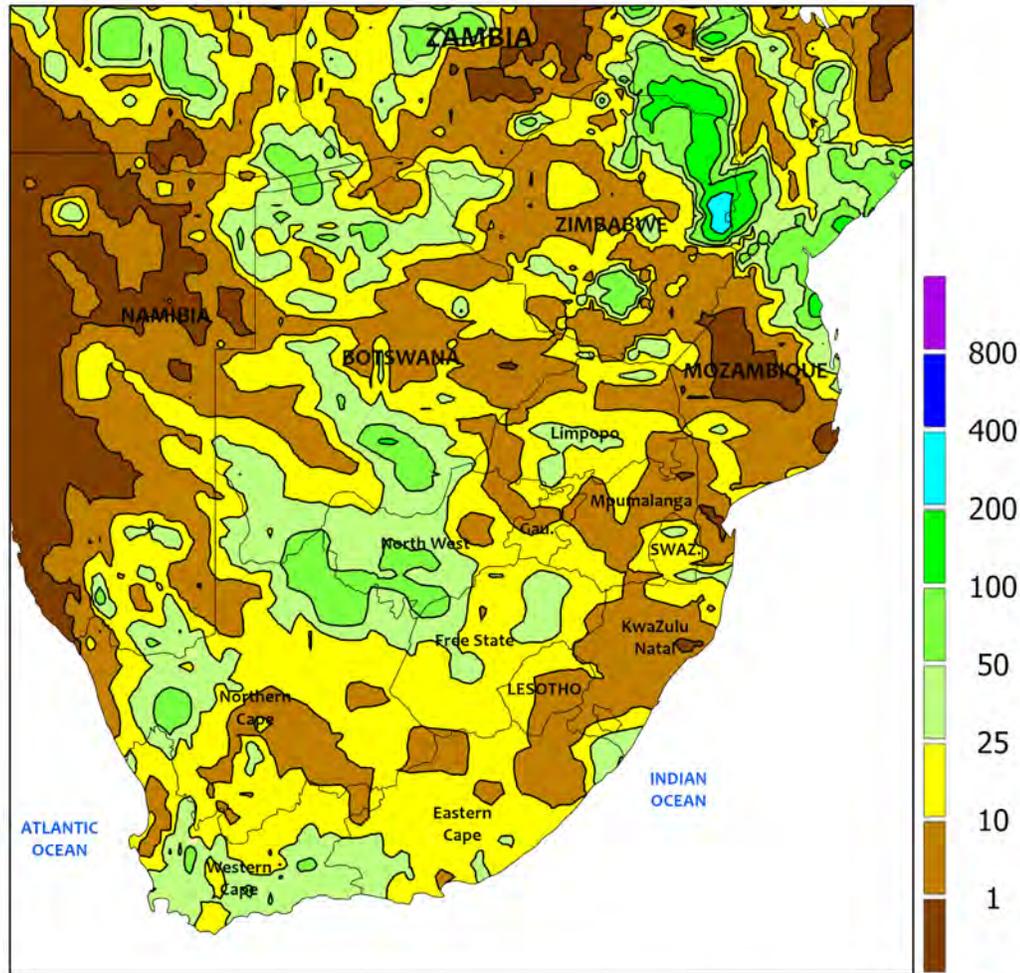


AUSTRALIA

Mostly dry and hot weather prevailed across Australia save for late-week showers in southwestern portions of the country. Sunny skies and increasingly warm temperatures across eastern Australia facilitated flood recovery and a resumption of summer harvesting. While temperatures for the week averaged near normal,

increasingly hot weather slowly advanced eastward across southern Australia. Likewise, sunny skies and near- to above-normal temperatures favored seasonal fieldwork across Western and South Australia. However, showers in southern Western Australia at the end of the period (locally as much as 10 mm) may have caused minor fieldwork delays.

SOUTH AFRICA
Total Precipitation(mm)
April 6 - 12, 2025



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

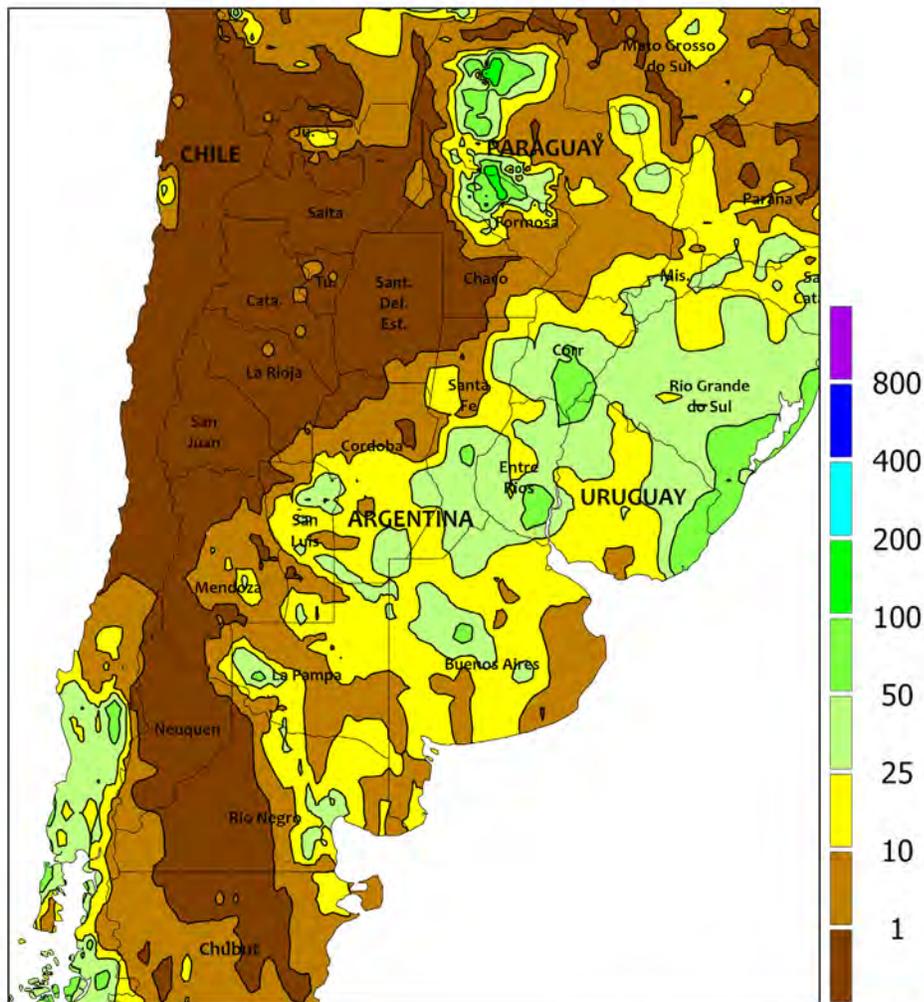


SOUTH AFRICA

Mild, showery weather continued, increasing topsoil moisture for the upcoming wheat crop. Light to moderate showers fell throughout the region, with totals up to 65 mm in the Maize Triangle. Rainfall totaled less than 25 mm for the eastern corn belt. While most corn is maturing, moisture may benefit later-planted crops in western farming areas. Temperatures

averaged near normal, with the highest daytime temperatures ranging from the middle 20s to lower 30s degrees C. Wet weather dominated most of the Cape provinces where rainfall totaled 10 to 100 mm. Temperatures averaged near to above normal. Daytime highs reached the upper 30s degrees C in Western Cape.

ARGENTINA
Total Precipitation(mm)
April 6 - 12, 2025



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

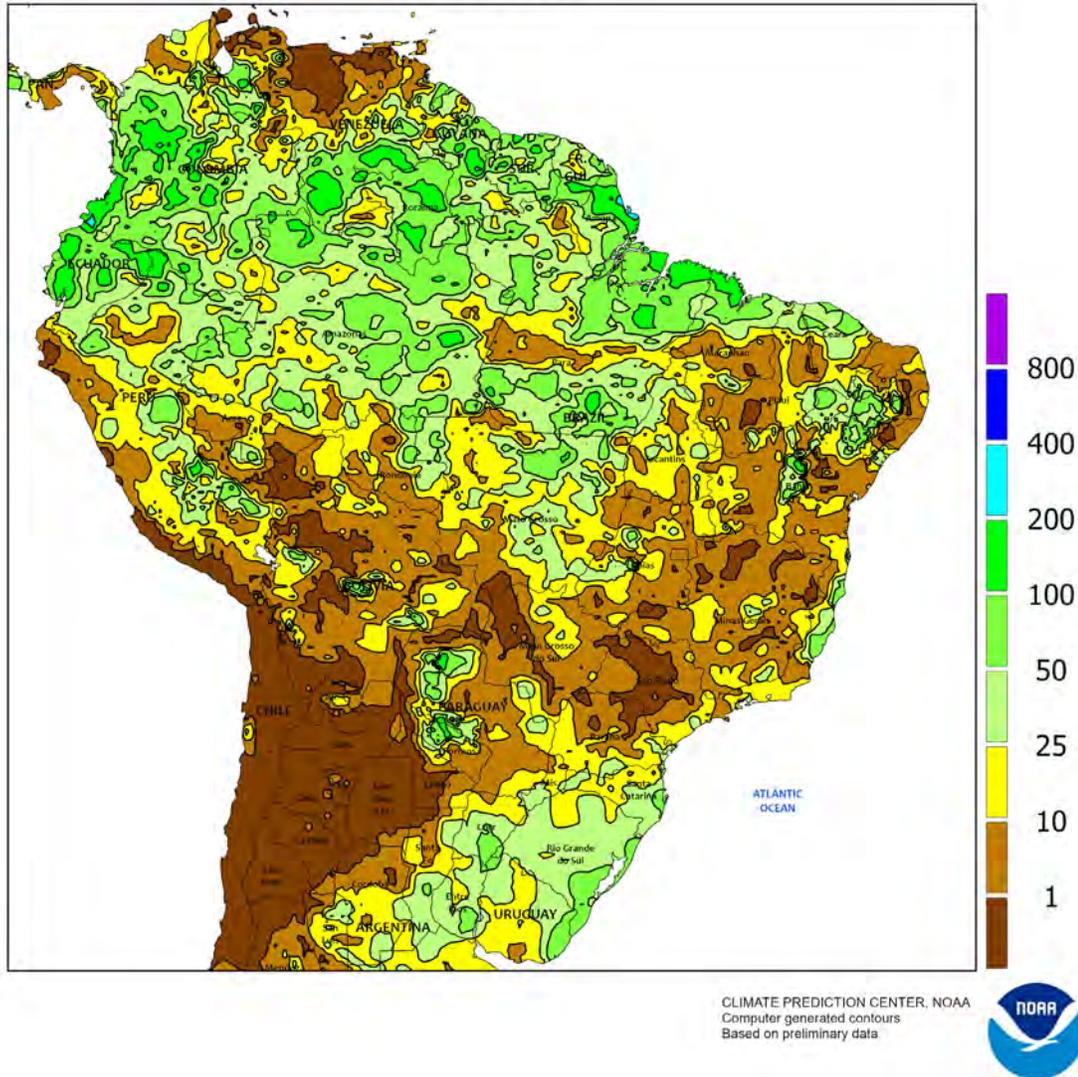


ARGENTINA

Wet weather in some major farming areas continued to disrupt summer crop harvesting but helped to replenish long-term moisture reserves for the upcoming winter grain crop. Moderate to heavy rain (25-50 mm) fell over a broad area stretching from Buenos Aires northward to northern Corrientes. Heavier rain (50-100 mm) fell over central Corrientes down through Entre Rios. Elsewhere saw

light rainfall totaling less than 25 mm. Weekly temperatures averaged up to 4°C below normal with daytime highs in the middle to upper 20s (degrees C). Nighttime lows stayed well above freezing. According to the government of Argentina, as of April 10, sunflower harvesting was 89 percent complete, corn harvesting was 22 percent complete, and sorghum harvesting was 18 percent complete.

BRAZIL
 Total Precipitation(mm)
 April 6 - 12, 2025



BRAZIL

Showers remained patchy across most major growing areas in Brazil but were particularly light (1-10 mm) to non-existent in an area encompassing Mato Grosso do Sul and Paraná. In contrast, most of Mato Grosso recorded at least 10 mm and locally over 50 mm. Even with this recent rain in the largest corn-producing state, totals since January 1 have been consistently below average (73 percent of average), similar to last year. Rainfall in areas to the south has been even more below average

(60 percent of average), raising concerns about declining yield potential for second-crop corn that is over 30 percent reproductive nationally. One mitigating factor, temperatures have been averaging below normal month to date, limiting the loss of already limited soil moisture. Meanwhile in the southernmost state of Rio Grande do Sul, showers (25-50 mm or more) continued to ease season-long drought and replenish depleted soil moisture ahead of wheat planting that begins in the next few weeks.

U.S. Crop Production Highlights

The following information was released by USDA's Agricultural Statistics Board on April 10, 2025. Forecasts refer to April 1.

The **U.S. all orange** forecast for the 2024-2025 season is 2.46 million tons, up 2 percent from the previous forecast but down 8 percent from the 2023-2024 revised utilization.

The Florida all orange forecast, at 11.6 million boxes (522,000 tons), is unchanged from the previous forecast but down 36 percent from last season's revised utilization. In Florida, early, midseason, and Navel varieties are forecast at 4.60 million boxes (207,000 tons), unchanged from the previous forecast but down 32 percent from last season's final utilization. The Florida Valencia orange forecast, at 7.00 million boxes (315,000 tons), is unchanged from the previous forecast but down 38 percent from last season's revised utilization.

The California all orange forecast is 47.5 million boxes (1.90 million tons), up 2 percent from previous forecast and up 5 percent from last season's revised utilization. The California Navel orange forecast is 40.0 million boxes (1.60 million tons), up 3 percent from the previous forecast and up 4 percent from last season's revised utilization. The California Valencia orange forecast is 7.50 million boxes (300,000 tons), unchanged from the previous forecast but up 6 percent from last season's revised utilization.

The Texas all orange forecast, at 880,000 boxes (38,000 tons), is down 2 percent from the previous forecast and down 25 percent from last season's final utilization.

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U.S. DEPARTMENT OF AGRICULTURE

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