

United States Department of Agriculture National Agricultural Statistics Service



Texas Crop Progress and Condition

Southern Plains Regional Field Office
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Issue: TX-CW1723 Weekly Summary for May 8 – May 14 Released: May 15, 2023

Much of the state received from trace amounts to upwards of 2.00 inches of precipitation. Isolated areas in the Blacklands and South Central Texas received up to 6.00 inches. Drought conditions ranged from none to exceptionally dry with the Edwards Plateau and the Plains being the driest. There was an average of 4.6 days suitable for fieldwork.

Small Grains: Precipitation late in the week was a big help to developing crops. In the Blacklands, winter wheat continued to show improvement and in South Texas, some wheat fields were ready for harvest. Winter wheat condition throughout the state was rated poor to fair. Winter wheat headed reached 84 percent, up 1 point from the previous year and down 3 points from normal. Oats headed reached 93 percent, down 3 points from the previous year. Oats condition was rated 34 percent fair.

Row Crops: In the Blacklands and the Coastal Bend, both corn and sorghum will be able to take advantage of the rain and cooler temperatures Corn emerged reached 75 percent, down 3 points from the previous year. Sorghum planted reached 76 percent, up 3 points from the previous year. In South Central Texas, rice planting is almost complete. Rice emerged reached 84 percent, up 3 points from the previous year. Some portions of corn fields are beginning to stress due to standing water.

Fruit, Vegetable, and Specialty Crops: In South East Texas and South Texas, spring vegetable fields have benefited from the rain. In South Texas, peach harvesting has begun.

Livestock, Range and Pasture: Producers reduced supplemental feeding in South Texas. Range and pasture condition was rated 51 percent very poor to poor. In the areas that received rain, pasture and rangeland benefited and started to show signs of improvement.

Crop Progress

Ctono		Percent of Acreage						
Stage	Current Week	Previous Week	Previous Year	5 Year Average				
Corn								
Planted	81	77	86	84				
Emerged	75	67	72	71				
Silking	20	10	9	13				
Cotton								
Planted	30	23	29	32				
Peanuts								
Planted	22	9	25	23				
Rice								
Planted	90	89	91	91				
Emerged	84	79	81	82				
Sorghum								
Planted	76	73	73	77				
Headed	20	15	13	16				
Soybeans								
Planted	50	39	61	61				
Emerged	30	18	34	34				
Winter Wheat								
Headed	84	77	85	87				
Oats								
Headed	93	90	96	97				
Harvested	5	0	13	10				

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Crop Condition

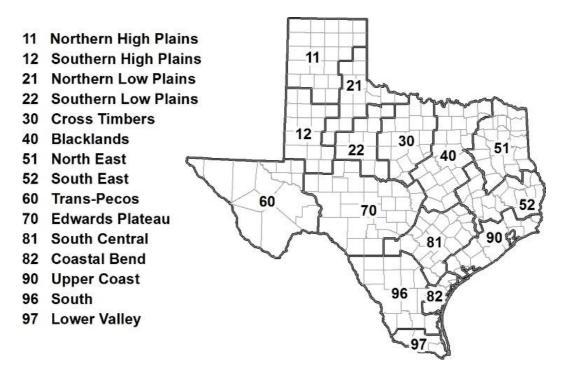
Cron	Percent of Acreage					Index ¹	
Crop	Excellent	Good	Fair	Poor	Very Poor	2023	2022
Corn	18	54	25	3	0	84	59
Rice	6	85	9	0	0	88	NA
Wheat	2	18	28	30	22	44	20
Oats	4	24	34	24	14	53	23
Range and Pasture	6	21	22	30	21	47	28

¹ The formula for the condition index is I = (5V + 25P + 60F + 90G + 110E)/100 where I = crop condition index and V, P, F, G, E = percentage of crop rated very poor, poor, fair, good, excellent.

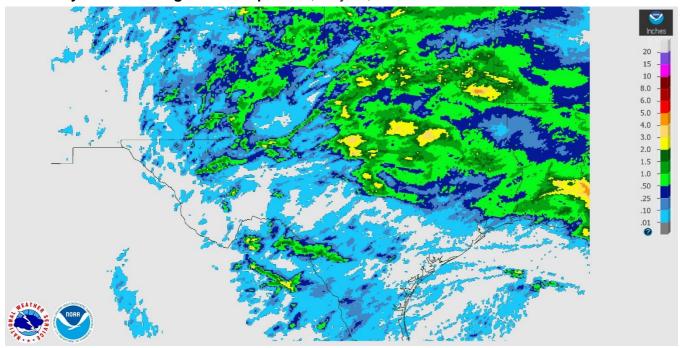
Soil Moisture and Days Suitable by District

	Subsoil Moisture Condition by District			Topsoil Moisture Condition by District				Days Suitable for	
District	Percentage of Acreage			Percentage of Acreage					
	Very Short	Short	Adequate	Surplus	Very Short	Short	Adequate	Surplus	Fieldwork
11	37	38	21	4	17	43	37	3	5.4
12	75	25	0	0	61	25	8	6	6.0
21	12	37	46	5	17	32	44	7	5.1
22	21	50	24	5	11	51	30	8	4.3
30	4	36	60	0	2	23	58	17	5.2
40	5	9	61	25	3	4	46	47	3.0
51	1	2	46	51	1	2	41	56	3.8
52	0	2	62	36	0	1	64	35	2.4
60	15	10	75	0	15	10	75	0	6.0
70	41	44	14	1	49	25	24	2	6.3
81	1	22	63	14	0	12	71	17	4.0
82	6	4	49	41	7	3	49	41	3.3
90	0	12	38	50	0	1	34	65	1.6
96	9	24	66	1	6	22	67	5	5.1
97	2	8	84	6	2	8	85	5	3.8
State	27	26	35	12	19	24	39	18	4.6

Texas Agricultural Districts

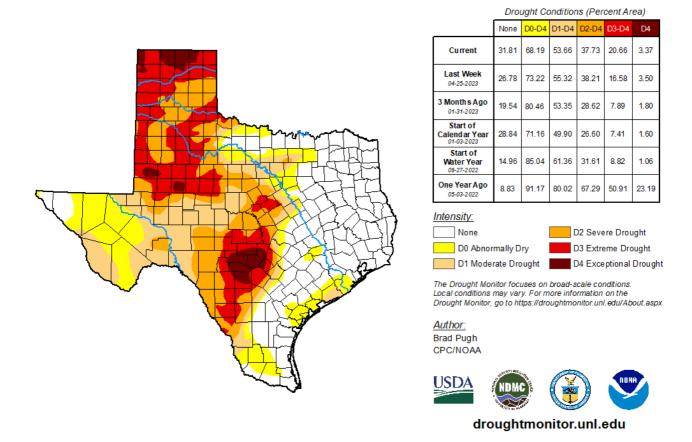


Seven Day Observed Regional Precipitation, May 14, 2023.



Source: National Weather Service, www.nws.noaa.gov

Drought Monitor, Valid May 9, 2023.



Source: National Drought Mitigation Center, a partnership with USDA, U.S. Department of Commerce/NOAA, http://droughtmonitor.unl.edu