

United States Department of Agriculture National Agricultural Statistics Service



Texas Crop Progress and Condition

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Issue: TX-CW1925 Weekly Summary for May 19 - May 25 Released: May 27, 2025

Most of the state continued to receive varied amounts of rainfall. Rainfall ranged from trace amounts up to 8 inches, with the Edwards Plateau and the Cross Timbers districts receiving the most rain. Drought conditions ranged from none to exceptional drought with areas in the Trans-Pecos, the Edwards Plateau, South Central and South Texas districts being the driest. There was an average of 6.0 days suitable for fieldwork.

Small Grains: Winter wheat harvest progressed throughout the state; however, rainfall slowed harvest in some areas. Winter wheat harvested reached 17 percent, down 2 points from the previous year and down 1 point from normal. Oats harvested reached 24 percent, down 1 point from the previous year and down 2 points from normal.

Row Crops: Corn silked reached 40 percent, up 1 point from the previous year and up 5 points from normal. Sorghum headed reached 30 percent, down 5 points from the previous year and down 3 points from normal. Cotton planted reached 47 percent, down 1 point from the previous year and from normal. Rice emerged reached 95 percent, unchanged from the previous year but up 5 points from normal. Soybeans emerged reached 50 percent, up 14 points from the previous year and up 5 points from normal. Sunflowers planted reached 30 percent, down 7 points from the previous year and down 3 points from normal. Peanuts planted reached 46 percent, down 16 points from the previous year and unchanged from normal.

Range and Pasture: Pastures and ranges continued to do well in some parts of the state; however, other parts of the state reported needing more rain. Pasture and range conditions were rated at 57 percent, good to fair.

Crop Progress by Percent For Week Ending May 25, 2025

1 Of Week Linding May 25, 2025								
Stage	Percentage of Acreage							
Stage	Current Week	Previous Week	Previous Year	5 Year Average				
Corn								
Planted	93	89	91	92				
Emerged	88	85	82	85				
Silked	40	30	39	35				
Cotton								
Planted	47	35	48	48				
Peanuts								
Planted	46	32	62	46				
Rice								
Emerged	95	92	95	90				
Sorghum								
Planted	81	77	81	81				
Headed	30	22	35	33				
Soybeans								
Planted	72	60	54	65				
Emerged	50	60	54	65				
Sunflowers								
Planted	30	(NA)	37	33				
Winter Wheat								
Harvested	17	8	19	18				
Oats			_					
Harvested	24	10	25	26				

(NA) Not available.

Crop Condition by Percent For Week Ending May 25, 2025

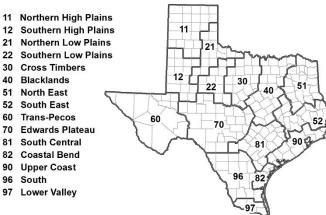
Crop		Percent of Acreage					Index ¹		
	Excellent	Good	Fair	Poor	Very Poor	2025	2024		
Corn	15	31	46	5	3	73	77		
Cotton	5	29	45	15	6	63	74		
Rice	4	69	27	0	0	83	82		
Sorghum	17	44	24	10	5	75	75		
Wheat	5	21	40	22	12	54	58		
Oats	4	18	32	23	23	47	47		
Range and Pasture	8	35	22	26	9	60	64		

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

Soil Moisture and Days Suitable by District For Week Ending May 25, 2025

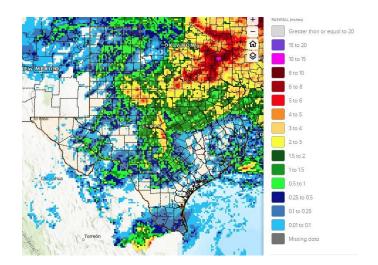
	Subsoil Moisture Condition by District			Topsoil Moisture Condition by District				Days Suitable for	
District	Percentage of Acreage			Percentage of Acreage					
	Very Short	Short	Adequate	Surplus	Very Short	Short	Adequate	Surplus	Fieldwork
11	17	30	52	1	23	27	50	0	7.0
12	46	29	25	0	47	25	28	0	5.6
21	24	15	58	3	3	16	64	17	4.8
22	0	26	71	3	0	13	78	9	6.1
30	2	25	53	20	1	7	64	28	5.3
40	3	20	47	30	5	18	46	31	5.4
51	0	14	79	7	0	14	77	9	6.1
52	1	34	55	10	1	37	54	8	6.9
60	10	20	50	20	5	20	50	25	4.8
70	20	41	39	0	28	37	35	0	6.7
81	33	42	22	3	26	41	29	4	5.9
82	0	34	59	7	18	36	46	0	5.9
90	0	16	80	4	16	48	32	4	6.2
96	25	42	33	0	29	44	26	1	6.6
97	0	2	93	5	0	30	70	0	4.8
State	17	26	50	7	19	25	48	8	6.0

Texas Agricultural Districts

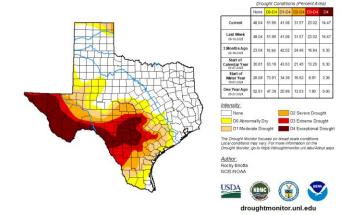


Seven Day Observed Regional Precipitation, May 25, 2025

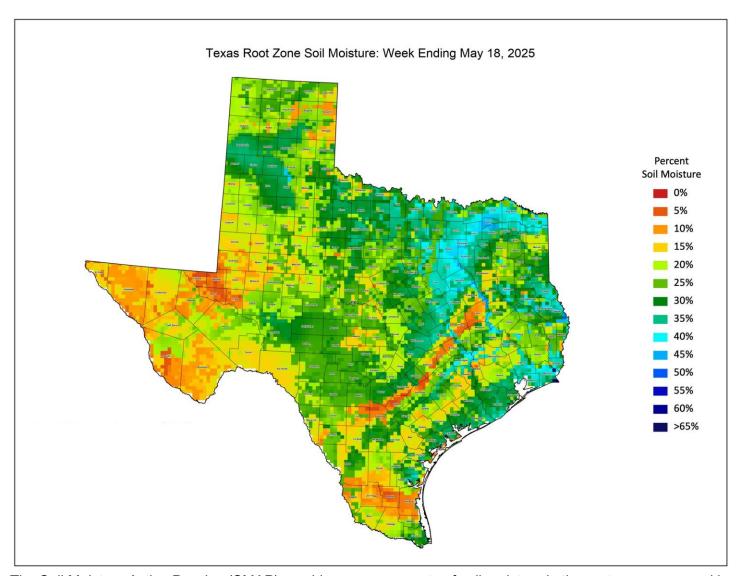




Source: National Weather Service, www.nws.noaa.gov



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



The Soil Moisture Active Passive (SMAP) provides measurements of soil moisture in the root zone as a weekly average, represented by pixels. Each pixel represents 9 by 9 kilometer plot or about 20,000 acres. The SMAP data measures soil moisture in cubic centimeters of water/cubic centimeters of soil. The scale represents the percent of water in a given volume of soil. More information and additional mapping is available on CropCASMA at https://cloud.csiss.gmu.edu/Crop-CASMA/.