

Mississippi Crop Progress and Condition



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This report contains the results from the **Crop Progress and Condition** weekly survey. The survey is completed by county extension agents' visual observations and contact with producers in their county. These data are also posted on our web site at *https://www.nass.usda.gov/ms* and in a more detailed report at *https://www.nass.usda.gov*. Thanks to all of the county extension agents who responded to this survey.

Week Ending: March 30, 2025

Released: March 31, 2025

According to the National Agricultural Statistics Service in Mississippi, there were 4.1 days suitable for fieldwork for the **week ending Sunday, March 30, 2025**. Topsoil moisture supplies were 1 percent very short, 5 percent short, 65 percent adequate, and 29 percent surplus. Subsoil moisture supplies were 3 percent very short, 5 percent short, 65 percent adequate, and 27 percent surplus.

Crop Progress for Week Ending March 30, 2025

Сгор	This week	Last week	Last year	5-year average
	(percent)	(percent)	(percent)	(percent)
Corn planted	30	14	15	17
Corn emerged	8	1	5	6
Rice planted	11	1	1	1
Soybeans planted	1	0	1	1
Watermelons planted	30	12	34	28
Winter wheat headed	7	4	13	10

Crop Condition for Week Ending March 30, 2025

Item	Very poor	Poor	Fair	Good	Excellent
	(percent)	(percent)	(percent)	(percent)	(percent)
Blueberries Hay, all Livestock Pasture Vegetables Winter wheat	0 5 2 0 0	3 6 5 11 5 3	33 46 26 43 23 33	60 37 57 38 70 57	4 6 10 6 2 7



United States Department of Agriculture National Agricultural Statistics Service Delta Region - Mississippi Field Office Esmerelda Dickson, State Statistician

Mississippi Subsoil Moisture Map for the week of March 17 – March 23, 2025

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 at https://nassgeo.csiss.gmu.edu/CropCASMA/.

