

### **United States Department of Agriculture National Agricultural Statistics Service**

# Georgia Crop Progress and Condition Report



Cooperating with the Georgia Department of Agriculture and the Cooperative Extension Service
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October 15, 2019 Media Contact: Jacqueline Moore

#### General

According to the National Agricultural Statistics Service in Georgia, there were 6.6 days suitable for fieldwork for the week ending Sunday, October 13, 2019. Precipitation estimates for the state ranged from no rain to 3.04 inches. Average high temperatures ranged from the mid 60s to the high 80s. Average low temperatures ranged from the mid 50s to the low 70s.

#### **County Comments**

With continued dry weather, soybeans began defoliating. There were no pastures left for grazing, and producers were unable to establish winter annuals due to the lack of soil moisture.

#### Ryan Brown, Meriwether County

A lot of cotton, peanuts, and soybeans were harvested, but more remains. Some rainfall was received at the end of the week, but much more is needed to refill ponds, creeks, and rivers. Hayfields will not get another cutting, causing concern among many cattle producers about feed throughout the upcoming winter.

#### **Cole Moon, Bleckley County**

Drought conditions continued to cause declines in crop conditions. Peanut producers began harvesting irrigated acres first and have been waiting on rain to harvest non-irrigated acres. Unfortunately, no rainfall has been received, and due to the substantial decline in vine health, increased pod damage, and lack of fill, growers began harvesting non-irrigated peanuts as well. Dryland cotton was in very poor condition; irrigated cotton appeared to be better. Pastures declined earlier than normal and hay feeding began, which increased input costs and will lower hay supplies for normal winter feeding.

#### Pam Sapp, Jefferson County

Late planted cotton looked dry, but early planted cotton looked good running through the gins.

Joshua Grant, Crisp County

#### Crop Progress for Week Ending 10/13/19

<u> </u>				
Crop stage	This week	Prev week	Prev year	5 Year avg
	(percent)	(percent)	(percent)	(percent)
Cotton - Bolls Opening	95	92	91	94
Cotton - Harvested	40	28	19	22
Hay - 3rd Cutting	91	89	95	NA
Oats - Planted	10	5	12	21
Peanuts - Dug	76	62	65	61
Peanuts - Harvested	60	46	49	43
Pecans - Harvested	12	1	5	8
Rye - Planted	15	12	13	23
Soybeans - Dropping				
Leaves	82	73	83	NA
Soybeans - Harvested	33	23	24	23
Winter wheat - Planted	3	1	2	6

#### Conditions for Week Ending 10/13/19

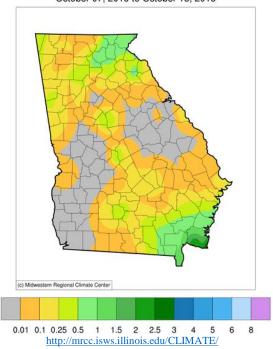
Crop	Very poor	Poor	Fair	Good	Excellent
	(percent)	(percent)	(percent)	(percent)	(percent)
Cattle	3	12	32	48	5
Cotton	4	13	30	46	7
Pasture and range	30	33	25	11	1
Peanuts	4	13	28	47	8
Pecans	3	19	27	48	3
Soybeans	8	18	36	35	3

#### Soil Moisture for Week Ending 10/13/19

<u> </u>					
This week	Previous week				
(percent)	(percent)				
67 26 7 0	64 31 5 0				
This week	Previous week				
(percent)	(percent)				
61 29 10 0	51 39 10 0				
	(percent)  67 26 7 0  This week (percent) 61 29 10				

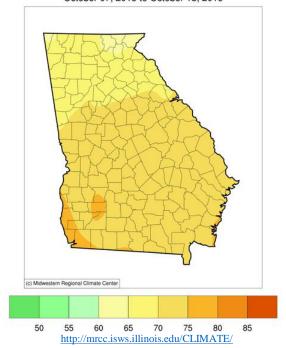
#### Accumulated Precipitation (in)

October 07, 2019 to October 13, 2019

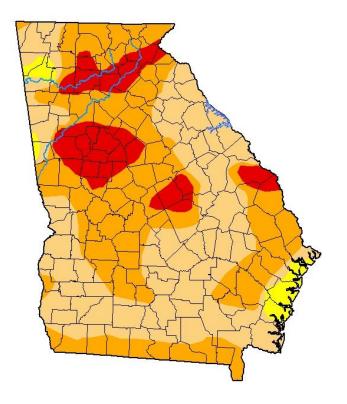


#### Average Temperature (°F)

October 07, 2019 to October 13, 2019



## U.S. Drought Monitor Georgia



#### October 8, 2019

(Released Thursday, Oct. 10, 2019) Valid 8 a.m. EDT

Drought Conditions (Percent Area)

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	None	D0-D4	D1-D4	D2-D4	D3-D4	D4	
Current	0.00	100.00	97.16	52.98	11.80	0.00	
Last Week 10-01-2019	0.00	100.00	61.58	28.35	4.49	0.00	
3 Month's Ago 07-09-2019	68.54	31.46	5.77	0.00	0.00	0.00	
Start of Calendar Year 01-01-2019	100.00	0.00	0.00	0.00	0.00	0.00	
Start of Water Year 10-01-2019	0.00	100.00	61.58	28.35	4.49	0.00	
One Year Ago 10-09-2018	42.59	57.41	8.27	0.00	0.00	0.00	

#### Intensity:

None D2 Severe Drought
D0 Abnormally Dry D3 Extreme Drought
D1 Moderate Drought D4 Exceptional Drought

The Drought Monitor focuses on broad-scale conditions. Local conditions may vary. See accompanying text summary for forecast statements.

#### Author:

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National Drought Mitigation Center









droughtmonitor.unl.edu