

United States Department of Agriculture National Agricultural Statistics Service

Louisiana Crop Progress and Condition Report



Delta Region - Louisiana Field Office 5825 Florida Blvd, Baton Rouge, LA 70806 (225) 922-1362 · (225) 922-0744 FAX · www.nass.usda.gov/la Cooperating with Louisiana Department of Agriculture & Forestry

Week Ending June 5, 2016 Released: June 6, 2016

According to the National Agricultural Statistics Service in Louisiana, there were 3.6 days suitable for fieldwork for the week ending Sunday, June 5, 2016. Topsoil moisture supplies were 1 percent very short, 7 percent short, 58 percent adequate, and 34 percent surplus. Subsoil moisture supplies were 1 percent very short, 4 percent short, 67 percent adequate, and 28 percent surplus. Scattered rain throughout most of the state.

Crop progress for week ending June 5, 2016

Crop	This week	Last week	Last year	5-year average
	Percent	Percent	Percent	Percent
Corn, silking	55	35	49	62
Cotton, planted	97	92	95	98
Cotton, emerged	88	80	83	91
Cotton, squaring	8	2	16	14
Hay, first cutting	70	61	57	77
Rice, planted	100	99	100	100
Rice, emerged	99	97	98	99
Rice, headed	5	1	1	2
Sorghum, planted	100	98	100	100
Sorghum, emerged	95	92	98	98
Sorghum, headed	9	NA	6	8
Soybeans, planted	94	90	91	91
Soybeans, emerged	90	85	84	85
Soybeans, blooming	13	2	7	10
Sweet Potatoes, planted	40	23	23	52
Winter Wheat, coloring	99	97	97	99
Winter Wheat, harvested	54	31	54	65

Item	Very poor	Poor	Fair	Good	Excellent
	Percent	Percent	Percent	Percent	Percent
Corn	0	10	41	45	4
Cotton	0	5	24	67	4
Livestock	0	3	21	67	9
T		_	~=		0

Crop condition for week ending June 5, 2016

	Percent	Perceni	Perceni	Perceni	Perceni
Corn	0	10	41	45	4
Cotton	0	5	24	67	4
Livestock	0	3	21	67	9
Pasture	1	7	27	57	8
Rice	0	5	28	61	6
Sorghum	0	5	28	51	16
Soybeans	0	4	21	68	7
Sugarcane	1	2	20	56	21
Vegetables	1	4	22	66	7
Winter Wheat	0	14	37	49	0

NA = Not Available.

Comments from Cooperative Extension Service Parish Agents

"Rained at end of the week which helped relieve producers for a while from irrigating. Crops looking good."

- Carol Pinnell-Alison, Franklin Parish

"Back to overcast, cloudy, and wet. Early spring seeded crops are well into the productive stage with some rice and grain sorghum going into heading soon, and corn filling the ear. We need a break from the rain with more days of sun and drier conditions for a while. Late planted soybeans are struggling with wet conditions in areas. Rust is present in most sugarcane fields. Crawfish ponds are being drained and new ponds are being seeded. Hay producers have fields of over grown hay again this year with saturated soils and plenty of weed problems. However pastures are lush with plenty of forage even clover going into summer. Gardeners are challenged with disease problems. Too wet in many areas. Mosquitos are here and causing problems for livestock."

- Vincent Deshotel, Saint Landry Parish

"Rain late this week hampered soybean planting and hay cutting. The parish had another 3 to 5 inches that fell across the parish. Early rice is beginning to head and some that was replanted is going to flood. Rice crop is starting to look better as it gets older."

- Jimmy Meaux, Calcasieu Parish

"Rains continue to hamper fieldwork progress. Cane is making excellent growth. West Indian Cane fly is showing up in low levels in cane fields and cane seems to be outgrowing brown rust issues. Some smut is showing up in 299 variety. Soybeans in well drained fields are making good growth but beans planted in poorly drained areas continue to battle water logged conditions. Rust is defoliating fig trees causing concern that fig crop may be limited. Some scab is developing in pecan trees. Blueberries are coming into peak production. Spring vegetables are producing but continued rains are accelerating disease pressure."

Stuart Gauthier, Saint Martin Parish

"Drier and warmer weather at start of week has sugarcane farmers all but done with fertilizer and lay by activities. Warmer temperatures should help slow rust in sugarcane, but now sugarcane farmers are turning their attention to the West Indian Cane Fly. Cattle producers are "working" cows and calves. Home gardens, soybeans, and rice are progressing nicely. Heavy rains at end of week stopped all fieldwork.'

Blair Hebert, Iberia Parish

"The first part of the week was dry and sunny, but the latter was rainy and wet. Work continues in fields."

- Reed Himel, Terrebonne Parish

Louisiana Weather Summary for Week Ending June 5, 2016 Not Available