

National Planting Progress Data as of May 1, 2022

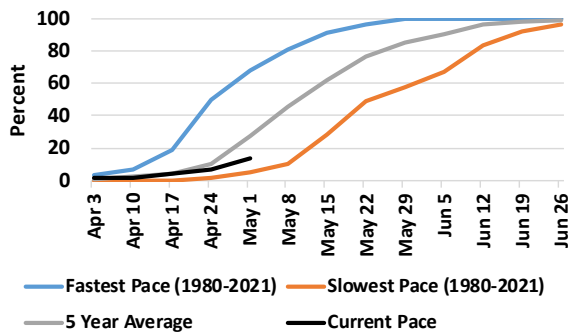
	NASS March Planting Intentions	Percent Planted	5-Year Average Planting Pace*	Acres Remaining to be Planted	Percent of Years When the Pace of Planting was the same or slower than the current year	
					Historical Period	Percent
Corn	89,490,000	14%	28%	76,961,400	1980 - 2021	26.2%
Soybeans	90,955,000	8%	6%	83,678,600	1980 - 2021	88.1%
Rice**	2,452,000	45%	54%	1,348,600	1981 - 2021	34.1%
Cotton**	12,234,000	16%	13%	10,276,560	1981 - 2021	26.8%

Sources: USDA-NASS "Crop Progress" and "Prospective Plantings" Reports.

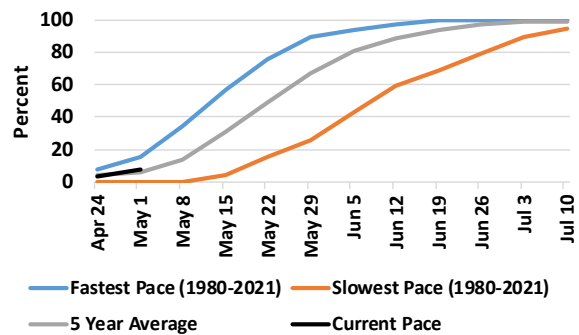
* Calculated based on the average of planting pace in the past 5 years.

Cool, wet weather continues to limit planting progress for much of the Corn Belt. Planting progress climbed 7 points last week to 14% as of May 1, lagging well behind the five-year average. Planting last week was confined mostly to the western and southern portions of the Corn Belt. Farmers made little headway planting corn in the eastern two-thirds of the Corn Belt. Planting progress in Illinois, Iowa, Minnesota and Missouri is lagging the most. Additional precipitation is forecast for the wet areas again this week, but lighter rain in the east and a more favorable forecast for the second week of May could provide a needed planting window.

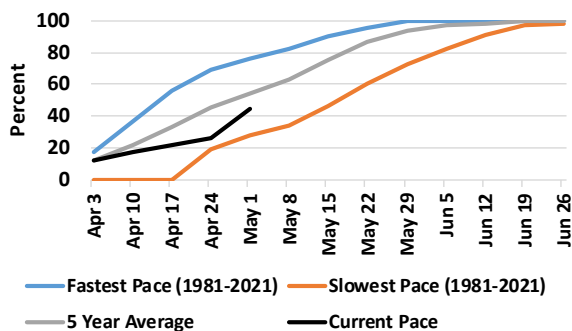
United States Corn Planting Progress



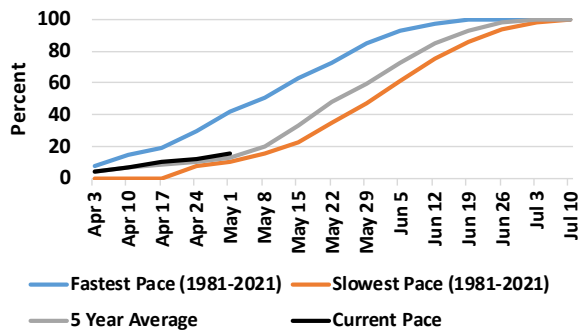
United States Soybean Planting Progress



United States Rice Planting Progress



United States Cotton Planting Progress



Missouri Planting Progress Data as of May 1, 2022

	NASS March Planting Intentions	Percent Planted	5-Year Average Planting Pace*	Acres Remaining to be Planted	Percent of Years When the Pace of Planting was the same or slower than the current year	
					Historical Period	Percent
Corn	3,500,000	27%	48%	2,555,000	1979-2021	35%
Soybeans	6,100,000	5%	5%	5,795,000	1980 - 2021	83%
Rice	189,000	5%	47%	179,550	2002 - 2021	5%
Cotton	380,000	8%	5%	349,600	1981 - 2021	56%

Sources: USDA-NASS "Crop Progress" and "Prospective Plantings" reports.

* Calculated based on the average of planting pace in the past 5 years.

Missouri's corn planting progress advanced 17 points last week to 27% complete as farmers took advantage of a limited planting window. Even so, corn planting progress is only about half the normal pace. Wet soils and more rain expected this week will limit planting opportunities, but a warmer and potentially drier weather pattern is forecast for next week. Missouri's rice planting progress is even further behind, at only 5% complete, compared to about 50% normally. Rice planting is close to the slowest pace of the past 20 years.

