REPRESENTING COTTON GROWERS THROUGHOUT ALABAMA, FLORIDA, GEORGIA, NORTH CAROLINA, SOUTH CAROLINA, AND VIRGINIA

## **COTTON MARKETING NEWS**

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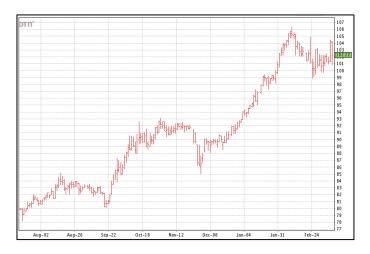


## Prices Continue Seesaw Action Leaving Growers Concerned and Frustrated

"Profit" = (Price x Yield) – Costs. Price is always an important part of the equation. A good year production-wise can be offset by low price. And, higher than expected costs also.

Costs for 2022 will be extremely high. Also, farmers will be doing what they can to trim inputs and costs in hopes that yield can still be maintained. Weather is also a concern as usual but input management now creates a degree of added uncertainty.

A high price is needed for 2022 production. Pricing low can be costly financially. But in markets, we don't know what's low and what's high until after the fact. Case in point, some growers priced a portion of expected 2021 production at 85 to 95 cents and felt good about it—but then watched price go to \$1.20. For this reason, growers are reluctant to jump in too early this year for fear of making the mistake again. They know price is going to be especially important because any profit margin is going to be slim.



New crop Dec futures has thus far made a run to \$1.06 before retreating back to the \$1.00 area. Dec presently stands about \$1.02. Some producers have already priced a portion of expected 2022 production. I sense those who have not are waiting on another run and if already priced, uncomfortable doing more.

University of Georgia Extension estimates are used to compare costs this season to last season. The estimates show the increases for seed, fertilizers and lime, chemicals, and fuel. Assuming a generous 2-bale (1,000 lbs) average yield, these cost increases alone add an extra 17.7 cents per lb to the price needed for cotton.

Selected Cost Comparisons, Cotton <sup>1</sup>									
	2021		2022		Increase				
	\$ P	er Ac							
Seed	94		100		6.4%				
Fertilizer and Lime	97		202		108.2%				
Chemicals	87		131		50.6%				
Fuel <sup>3</sup>	22		44		100.0%				

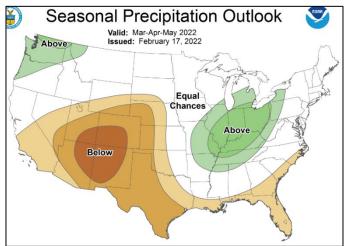
1/ SOURCE: Crop Comparison Tool, University of Georgia

2/ Conventional tillage; average of irrigated and non-irrigated production 3/ Excludes irrigation application

Events of the Russia-Ukraine situation seem to often override other factors in the market. It is not at all clear, however, if these events are positive or negative for cotton and for what reason. Using Feb 23<sup>rd</sup> (before the Russia invasion began) as the baseline, corn and wheat have increased. Cotton and soybeans have not.

Prices Pre Russia Ukraine Invasion on Feb 24 to Present Mar 14								
	Futures	Feb 23	Mar 14	High	Low			
Corn	May	6.81	7.48	7.62	6.56			
Cotton	May	121.30	118.77	122.75	116.42			
Soybeans	May	16.71	16.71	16.90	15.84			
Wheat	May	8.85	10.96	12.86	8.60			

USDA's March supply/demand numbers last week were mostly bullish. This market continues to ride on the expectation of strong demand continuing for the 2022 crop and underlying uncertainty in US production due to expected continued dry conditions.



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