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

## **COTTON MARKETING NEWS**

Volume 14, No. 3 February 12, 2016



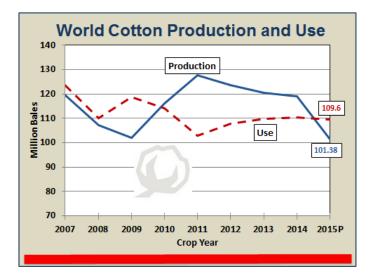


## **February Report Not a Valentine to Cotton**

February has thus far been a brutal month for cotton prices. Old crop May16 futures prices have lost 4 cents per pound and new crop Dec16 futures have lost over 3½ cents. This represents a 6% loss in value just within the past 10 days or so. Both old crop and new crop futures prices have fallen below 60 cents—a level not thought very likely but, what "support" the cotton market had around 61 cents could not hold.

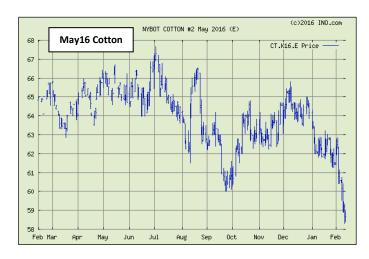
This week (on Tuesday, February 9<sup>th</sup>), USDA released its monthly production and supply/demand estimates. The numbers were not pretty. That report isn't the only thing hammering cotton right now—but it sure didn't help and added to the already bearish outlook for cotton.

USDA's February numbers trimmed World cotton demand for the 2015 crop year by another 1.3 million bales. The mill use estimate for China was reduced by ½ million bales from the January estimate, India was lowered ½ million bales, and Pakistan lowered by 200K bales. World use or demand for cotton now stands below 110 million bales and has been flat since 2012.



China's cotton imports for the 2015 crop year were lowered by ½ million bales and China, once the World's largest cotton importer now ranks third behind Bangledesh and Vietnam. This is significant because the US is the World's largest cotton exporter and China has always been our #1 buyer. US cotton exports for the 2015 crop year were lowered by ½ million bales and now expected to be 1 ¾ million bales less than for the 2014 crop year.

With demand struggling and increasing uncertainty surrounding China (its stocks, its mill use, and its policies) and the changing roles among all the players in the cotton game, the future of US cotton may depend on cultivating trade with these new players and continuing to find ways to recover market share lost to manmade fibers. Over the next few months as planting season approaches, we'll hear a lot about acres and the weather. That's fine; but cotton's long-term future is all about demand.



The recent sharp decline in prices means the Market Loan Gain (MLG) and merchant equities will increase assuming no other changes such as basis and fiber quality price differentials. In other words, the Loan and inverse relationship between prices and the LDP/MLG, acts to help insulate the grower from low prices. When prices go down, the LDP/MLG will increase.

The folks hurt the most by this most recent decline are those that took the LDP earlier, thus bypassing the Loan, but who still are holding cotton.

On February 5<sup>th</sup>, the National Cotton Council released its survey-based estimate of the cotton acreage US farmers intend to plant this year. That number is 9.1 million acres—up a little over ½ million acres or 6.2% from last year. This is right in line with what most analysts and observers thought it would be.

What was surprising, however, is where the 9.1 million acres is expected to come from—or not come from. The survey suggests that GA will be down 5% from last year. I believe this is unlikely unless peanuts acres remain very high as last year. Even if peanut acreage does remain high (and there's a good probability that it could), I would expect cotton to gain a little ground from corn and soybeans.

Cotton acreage in the Mid-South is expected to increase almost 25%. An increase here was expected. Although cotton and all crop prices are down from a year ago, at the time the Council

survey was taken, corn and soybean prices were weaker relative to cotton. This would likely result in a shift of acres back to cotton and that's what the Council's numbers suggest.

Actually, however, given the recent slide in cotton prices—cotton, corn, and soybean prices appear to be in a similar relationship to last season at this same time.

February 12, 2016	Cotton	Corn	Soybeans
2016 Crop Futures Price	\$0.5893	\$3.775	\$8.86
Corn-to-Cotton		6.41	
Soybeans-to-Cotton			15.03
February 12, 2015	Cotton	Corn	Soybeans
2015 Crop Futures Price	\$0.6364	\$4.09	\$9.64
Corn-to-Cotton		6.43	

One must also be cautious when using such ratios as a possible indicator of acreage decisions. This does not include consideration of LDP/MLG on cotton, fiber quality differences on cotton, and does not consider any possible ARC/PLC payments for corn and soybeans planted on Generic Base.

The Council's survey also suggests that Texas is expected to be up 267,000 acres from last year. This is considerably lower than what was expected. Acreage in Texas was expected to increase by ½ million acres or more. Last year, Texas farmers would have planted at least ½ million acres more than they did had weather cooperated. For many Texas growers, there are few if any reasonable alternatives to cotton regardless of prices.

Acres harvested and yields are more important price drivers than acres planted. So regardless of how plantings work out, Mother Nature will ultimately be a key factor in determining 2016 prices.

It is already being suggested that actual cotton planted will be less than Council's 9.1 million acres figure. USDA's first estimate will be out on March 31<sup>st</sup>. Just because prices have taken a tumble does not mean acres will decline. Growers know that LDP's are available when prices are low—the market isn't the only signal out there. As we near planting time, relative prices, expected LDP's, and expected ARC/PLC payments on Generic Base will determine which way acres go.

William Don Shurley, University of Georgia

229-386-3512 / donshur@uga.edu

Man Shunky