## Expect Volatility In Markets This Summer

RIPLEY, TENN
n omments and prices are through Wednes day, June 15, 2011. Corn, soybean, and wheat prices are down with cotton mixed ough mid-week. The September U.S. Dolla index was trading at 76.09, up .89 since las riday. The Dow Jones Industrial Average week Crude Oil was trading at 94.86 a barrel, down 4.51 a barrel since last Friday. There has ot been any real bullish information out this week and this is a market that needs continued bullish information in order to maintain its price level and maybe advance. Bearish infor mation has centered on a stronger dollar from European concerns on the Greece financial bailout, weak economic data in the U S and ood growing conditions throughout the Mid est this week. Fund selling across the board has also attributed to the selloff. Corn and cot on for the most part have gotten planted with oybean planting about on schedule. Acreage of he crops and more importantly harvested acreage are and will be the question as we go hrough the growing season. Although acreage will be reported by USDA on June 30, questions will still linger as there will be some uncertainty in the numbers. At this point, it is looking more like the markets are trading yield potential and emand or usage of the crops. Have prices gone oo high and started reducing demand? The answer may come throughout the summer as curently fundamentals are strong for prices and it will take trend line to above trend line yields to rebuilt stocks. Expect volatility in the markets and outside influences such as the dollar and economy may dictate direction.
Corn:
Nearby: July futures closed today at $\$ 7.25$ 3/4 bushel, down $\$ 0.61$ through mid-week. Support is at $\$ 7.01$ with resistance at $\$ 7.74$ ushel. Technical indicators have changed to a ell bias. Price action this week is looking like a op as been put in. There have been some indiations that wheat has taken the place of corn some rations. Ethanol production reported day indicated production slowed to 880,000 arres a day from the previous week of 915,000 barrels. The market had some concern of a U.S enate amendment to eliminate the 45 cent pe blenders credit as well as the 54 cent pe allon ethanol import tariff, but it was voted form on June 24
Current Crop: September closed at $\$ 7.043 / 4 \mathrm{a}$ ushel, down $\$ 0.51$ bushel through mid-week upport is at $\$ .77$ with resistance at $\$ 7.48$ ushel. Technical indicators have changed to a hold bias. As of June 12, 99 percent of the corn rop was planted compared to 94 percent las week, 100 percent last year and the 5 year av rage of 99 percent. Nationwide, corn emer gence is 91 percent compared to 79 percent last veek, 97 percent last year and the five year av rage of 96 percent. Corn crop condition rating as of June 12 were 69 percent good to excellent compared to 67 percent last week, and 77 per cent last year. Poor to very poor ratings are 6 percent compared to 6 percent last week, and 5 percent a year ago. Iowa has 84 percent of its crop in the good to excellent category. Although acreage questions have not gone away, the mar ket is shifting more to yield potential, crop condition scores and growing weather. End users ay provide some level of support if they step n and buy these price breaks. I am currenty 50 percent priced and would hold at this level put we get further along in the growing season Put options would set a floor and buying a De ember $\$ 6.70$ Put option would cost $\$ 0.65$ and et a $\$ 6.05$ floor on the December market whil eeping an upside

## Cotton

Nearby: July futures contract closed at 151.96 cents/lb., up 1.93 cents/lb. through mid-week. support is at 145.71 cents per pound, with rendicators have a strong sell bias. Concerns ove slowdown in global economic activity and its ffect on demand have been attributed to the flloff mid week. off at mid week
Current Crop: December closed at 125.80
 with resistance at 134.4 cents per pound Tech nical indicators have changed to a sell bias Current quotes on 2011 loan equities range Com 60 to 6250 cents per pound. Keep in con act with your cotton buyer for current quotes n loan equities and pricing alternatives. As of June 12,95 percent of the cotton crop was planted compared to 87 percent last week 95 percent last year and the 5 year average of 94
percent. Nationwide, 12 percent of the cotton crop is squaring compared to 9 percent las week and 15 percent last year and the five year average of 14 percent. Cotton crop condition ratings as of June 12 were 28 percent good to excellent compared to 62 percent last year. Poo to very poor ratings are 34 percent compared perent 18 percent good to excellent with 44 per at ont 18 perc cen with 20 percent rated good to excellent and 46 percent very poor to poor. Crop conditions in the two largest cotton producing states should provide some measure of support. However provide some measure of support. However weakness such as the slight possibility of tropical disturbance in the Gulf of Mexico bring ing rain to the Cotton Belt next week. I am cur rently at 45 percent priced and would hold a that level. Evaluate the option market as a good tool to set a floor price and still leave an upside A December 126 Put option would cost 14.60 cents and set a 111.40 futures floor, An out of the money December 110 Put would cost 7.25 cents and set a 102.75 futures floor December 2012 prices closed at 101.61 cents/lb.

## Soybeans:

Nearby: The July contract closed at $\$ 13.68$ a bushel, down \$0 19 through mid-week Support is at $\$ 13.45$ with resistance at $\$ 13.87$ a bushel Technical indicators have changed to a sell bias Technical indicators have changed to a sell bias for May came in at 120.3 million bushels and is lagging the pace needed to hit USDA's target Current Crop. November soybeans closed $\$ 13.66^{3 / 4}$ a bushel, down $\$ 0.15$ a bushel through mid-week. Support is at $\$ 13.44$ with resistance at \$13.82 a bushel. Technical indicators have changed to a buy bias. As of June 12, 87 percent of the soybean crop was planted compared to 68 percent last week, 90 percent last year and the 5 year average of 89 percent Nationwide, soybean emergence is 64 percen compared to 44 percent last week, 78 percent last year and the five year average of 76 percent Soybean crop condition ratings as of June 12 were 67 percent good to excellent compared to 73 percent last year. Soybean prices are holding up well considering the world supply and record large Brazilian crop. Again, at this point the acreage is a guess and the market will probably look to how the crop is growing for direction. am currently priced 50 percent for 2011 and would hold off pricing more. Currently, buying a November \$13.80 Put option would cost \$0.84 bushel and set a $\$ 12.96$ futures floor

Wheat:
Current Crop: July futures contract closed at $\$ 7.08{ }^{1 / 2}$ a bushel, down $\$ 0.51$ a bushel through mid-week. Support is at $\$ 6.81$ with resistance at $\$ 7.47$ a bushel. Technical indicators have a strong sell bias. Nationwide, 22 percent of the winter wheat crop has been harvested com pared to 10 percent last week and 10 percen last year and the five year average of 13 percent Winter wheat crop condition ratings as of June 12 were 35 percent good to excellent compared to 34 percent last week and 66 percent las year. Poor to very poor ratings are 42 percen compared to 44 percent last week and 9 percen a year ago. Seasonal tendencies for marke weakness here at harvest seem to be showing up along with a general selloff from a stronger dollar and fund liquidation. Projections from Australia put new crop exports at a record which would be competing with our wheat Wheat feeding in the US and abroad does offer some level of support to prices. I am currently at 50 percent priced and would look to sell the remainder either off the combine at harvest or hold in storage, if available. Currently, there is carry in the futures market favoring storage to December. Producers with storage who want to set a floor under their wheat price may want to look at December Put options. A December $\$ 7.80$ Put would cost 37.05 futures floor

Deferred: December wheat closed at $\$ 7.793 / 4 \mathrm{a}$ bushel, down $\$ 0.46$ through mid-week. Support Technical indi restance at $\$ 8.16$ a bushel Spring wheat as of Juve a strong seli bias Spring wheat as of June 12 is 88 percent planted compared to 7 percent last week, 100 100 percent Spring wheat emergence is 73 per 100 percher to 57 percent last week, 96 per cent last year and the five year average of 97 percent Spring wheat crop condition rating a pf June 12 were 68 percent good to excellent compared to 86 percent last year. July 2012 wheat closed at $8.331 / 2$ bushel July 2012 CHUCK DANEHOWER: Extens
cialist/Farm Management University nessee

