RIPLEY, TENN

Corn and wheat prices are down with cotto and soybean prices up for the week. The Se the close U.S. Dollar Index was trading day. The Dow Jones Industrial Average was trading down 40 points for the week at 11,245. was down 243 points at midday. Crude Oil was trading before the close at 86.63 a barrel up 0.84 a barrel since last Friday. The jobs reated and unemployment left at 9.1 percent. An crease in jobs was expected with this report creating some concern that the economy may suffer a setback and could be at an increasing risk of recession. Due to this news there is some peculation that we may see QE 3 (quantitative easing) from the Fed in order to stimulate the conomy. Generally speaking that would be would most likely weaken making our product cheaper in the world market. It remains to be seen whether that will happen. There has been some rain in the Midwest but the U.S. Drought Monitor (http://drought.unl.edu/dm/monior.html) continues to show that dry condition dists and have spread. There is some heat fore ended forecast calls for below normal temperatures and below normal rainfall which oes not bode well for soybeans trying to fill pods. Private crop forecasters continue to reuce the corn crop and are starting to reduce he soybean crop estimates. With a shorter crop, price rationing will occur and may have al eady started, but is never fully evident until Corn:
Corn:
Current Crop: December closed today at $\$ 7.60$ bushel, down $\$ 0.07$ a bushel since last Fri day, but up $21 \frac{1}{2}$ cents today. Support is at $\$ .29$ with resistance at $\$ 7.80$ a bushel. Tech andicators have a strong buy bias. Weekly end were at the top end of expectations a . 2011/12). Corn dented is 53 percent com ared to 33 percent last week, 70 percent last year and the five year average of 54 percent. The errop has 9 percent in the dough stage com pared to 17 percent last year and the five yea dage of percent. Corn crop condition rat gs as of August 28 were 54 percent good to ex percent last year. percent last week, and pre 19 percent compared to 17 percent las eek and 10 percent a year ago. The trade was ooking for 56 percent good to excellent rating. owa's good to excellent rating dropped another percent while the poor to very poor increased percent. Good to excellent ratings als opped in Iminois (1 percent), Minnesota ( 6 per ), and 4 percent phe latest private forecas corn yields at 146.3 bushels per acre with production at 12350 billion bushels, 564 mil bushels less than USDA's August estimate ook for USDA to reduce production in the Sep-
 lies to be reduced bushel for bushel as sup and nd 25 percent price using a n locking in a futures floor of $\$ 6.34$. I would ook to sell the remainder 25 percent across the cales. Un-priced storage has some price risk as t some point price rationing will occur, lessendemand to help get more adequate stocks e are more or less in uncharted price territory guesses whether prices need to get higher to and process or if it has already started is lined to set a floor price using a March or May Put option. There appears to be about \$0.06
 arch. If a producer can store corn for less than at, they may consider putting corn in the bin噱 en pres above $\$ 7$ a bushel are hard to turn ated carefully.
Deferred: March closed at $\$ 7.721 / 4$ a bushel indicators bushel since last Friday. Technica $\$ 7.42$ with resistance at $\$ 7.91$ a bushel. Sep ember 2012 corn closed at $\$ 7.05$ a bushel Consider a pricing program for 2012 especially f inputs like fertilizer can be locked in
Cotton:
Cutrent Crop: December closed at 105.89 cents per pound, up 1.57 cents since last week.
Support is at 103.88 cents per pound, with resistance at 107.96 cents per pound. Technical indicators have a sell bias. All cotton weekly ex port sales were higher than expected with sales of 227,500 bales (sales of 227,000 bales of up and cotton for $2011 / 12$; sales of 2,800 bales of
upland cotton for 2012/13; and a reduction of 2,300 bales of Pima cotton for $2011 / 12$. The Ad8 is 91.20 cents $/ \mathrm{lb}$.; down 0.76 cents $/ \mathrm{lb}$. from ast week. Quotes on 2011 loan equities are in the 45.75 cent range. Keep in contact with your cotton buyer for current quotes on loan equities and pricing alternatives. As of August 28, cotton bolls opening were at 27 percent compared to 16 percent last week, 28 percent last year and condition ratings as of August 28 were 30 percent good to excellent compared to 31 percent last week and 60 percent last year. Poor to very poor ratings are 41 percent compared to 41 percent last week and 12 percent a year ago. Cotton opening up in the South may be at risk to excessive rainfall from tropical storms in the Gulf. Markets appear to have factored in lower mand. Lower production than expected or positive economic news will be needed to push prices above the sideways trading range we are in. I am currently at 45 percent priced and would hold at that level.
Deferred: March cotton closed at 102.66 cents per pound, up $\$ 0.78$ cents for the week. Support is at 101.02 cents per pound, with resistindicators have a sell bias. December 2012 prices closed at 98.12 cents $/ \mathrm{lb}$.

## Soybeans:

Current Crop: The November contract closed at $\$ 14.45^{3 / 4}$ a bushel, up $\$ 0.22$ since last Friday. Support is at \$14.26 with resistance at \$14.60 a bushel. Technical indicators have a strong buy bias. Week expols were 2011/12. As of August 28, soybeans setting pods were 93 percent compared to 83 percent last week, 96 percent last year and the five year average of 94 percent. Soybeans dropping leaves were 2 percent compared to 7 percent last year and the five year average of 6 percent. Soybean crop condition ratugs as of August 28 were 57 pent last week, and 64 percent last year. This was a 1 percent more drop than expected. Poor to very poor were rated at 15 percent compared to 14 percent last week and 12 percent a year ago. Iowa's good to excellent ratings dropped 2 percent with Illinois dropping 4 percent, Minnesota (5 percent) and indiana even and Ne braska increasing 3 percent. One private estimate out this week put soybean yields at jected at 3.03 billion bushels, 53 million bushels less than USDA's August report. As in corn, look for USDA to lower ending stocks in future reports, but not on a bushel for bushel basis. In these comments, I am currently priced 50 percent for 2011 and have locked in a $\$ 13.21$ futures foor win ancrior $\$ 14$ put optay above 25 percent of I would look to sell the remainder at harvest. Currently buying a November $\$ 14.50$ Put option would cost $\$ 0.51$ a bushel and set a $\$ 13.99$ futures floor. This option expires on October 21, 2011 so producers need protection longer than that may want to consider a January, 2012 Put option. A January $\$ 14.60$ Put would cost $\$ 0.80$ and set a $\$ 13.80$ futures floor. It expires December 23 and could Deferred: May soybeans closed today at $\$ 14.573 / 4$ a bushel, up $\$ 0.27$ since last week. Support is at \$14.39 with resistance at \$14.69 a bushel. Technical indicators have a strong buy bias.
Nearby: December futures contract closed at $\$ 7.755^{3 / 4}$ a bushel, down $\$ 0.21$ a bushel since
Friday. Support is at $\$ 7.50$ with resistance at $\$ 7.91$ a bushel. Technical indicators have changed to a sell bias. Weekly exports were about expected at 13.6 million bushels for 2011/12. Spring wheat as of August 28 is 50 percent harvested as compared to 29 percent last week, 66 percent last year and the five year average of 71 percent. Spring wheat crop condition ratings as of August 28 were 61 percent week and no report last yea
New Crop: July 2012 wheat closed at $\$ 8.22^{3 / 4}$ a bushel, down $\$ 0.13$ since last week. Support is at $\$ 8.02$ with resistance at $\$ 8.38$ a bushel. Technical indicators have a sell bias. NOAA cli-$50-50$ chance of developing grave implication developing. This could have Southern Plains where moisture will soon be needed before producers seed a crop in that strong corn market should give support to wheat prices.

CHUCK DANEHOWER: Extension Area Spenessee

