## Frost Forecastis Cause Rally

## Im Corn Soybeam Prices

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RIPLEY, TENN. otton, and soybeans were up and corn and
wheat down for the week. The grain and wheat down for the week. The grain and oybean market was weaker going into the lose as traders position themselves for the called for cooler temperature at the end of Sepember also forecast a frost in the Midwest on eptember $27-28$ causing soybeans and corn rally. As these forecasts change daily, the arly October causing the market to weaken. The markets the next few weeks will be like this as the weather forecast will be balanced agains later maturing crop. Growing conditions in he Midwest were favorable for the crop this week. The U.S. Dollar was weaker during the bounded to 76.68 , up 1.45 for the week The Dow Jones Industrial Average is up slightly over 2 percent for the week, at 9832 before the lose. Crude Oil has recovered last week's osses, trading up $\$ 2.85$ barrel for the week at ies from a frost scare as opportunities to pric n-priced crop, even this close to harvest. With a potential big corn and soybean crop, there is still plenty of downside.
Corn:
New Crop: December 2009 futures closed at 3.18 a bushel on Friday, down $\$ .02$ bushe he week couldn't hold as corn gave back what had gained. There is support at $\$ 3.12$ bushel and resistance at $\$ 3.50$ bushel. Weekly exports ales were 38 million bushels, above expecta ratings for corn were 69 percent in the good to xcellent rating compared to 69 percent the previous week and 61 percent a year ago. The percent dented is 66 percent compared to 50 percent last week, 76 percent last year and th percent of the corn crop is mature compared to percent last week 17 percent last year and he five year average of 37 percent. The likelihood and severity of damage a frost/freez would cause diminishes daily. Producer should use rallies to price any unpriced crop. If the time of actual harvest, prices hav could be a viable alternative. Producers with ut storage capability may want to check with heir grain elevator for programs that may allow hem to deliver the grain and stay in the market without paying storage fees. These prounderstanding is necessary. I am currently 50 percent forward priced with another 50 percent in put options.
Deferred: The March 2010 futures contract losed at $\$ 3.32$ bushel, down $\$ 0.02$ from las week. The September 2010 contract closed
Cotton:
Nearby: The October Cotton futures closed at 3.18 cents/lb, up 3.87 cents/lb from las week. Today, cotton extended its rally to 12 essions
. 60 Crop: The December 09 futures closed week. Weekly exports sales were 82,400 bale 81,000 bales $09 / 10,1,400$ bales $10 / 11$ ), about xpected. Currenty, cotton has support at 63 cents with resistance at 64-65 cent. Overall 51 percent good to excellent compared to 51 percent last week and 48 percent last year. Boll pening is at 35 percent compared to 25 perent last week, 36 percent last year and the five year average of 45 percent. Rains in the Mississippi Delta gave support to prices during the
through 64-65 cents level and maintaining it. The current trend is up although fundamentals do not justify higher prices. If production is less than currently projected or demand is higher, profit taking is expected by traders. Some ana lysts have come out with sell signals on part of this year's cotton crop. If producers were to contract at current levels and prices drop, a Pop payment might be able to be added to the contract price. For now, $I$ would still look to the would have some upside if prices were to coninue up.
New Crop: November futures closed at $\$ 9.41$ bushel, up $\$ 0.38$ bushel from last week. Support is at $\$ 9.25$ with resistance at $\$ 9.76$. about expected. As of September 13, crop conditions have the crop rated at 68 percent good to excellent compared to 68 percent last week and 57 percent in 2008. The percent soybeans dropping leaves was 17 percent compared to 7 percent last week, 20 percent last year and the
five year average of 36 percent. The soybean market also responded to the frost scare and has held up better this week than corn due to strong export demand and commodity fund buying. There are also some reports from China that their soybean crop has been reduced from good rally to sell soybeans. This strength in soybeans is given some indication that the downside might not be as severe as earlier thought. It is possible that $\$ 9.00$ bushel could hold through harvest. 1 am currentiy 50 percent forward priced with put option $\$ 9.47$ bushel on Frida last week. The November 2010 contract closed at $\$ 9.04$ bushel, up $\$ 0.05$ bushel for the week. Wheat:
Nearby: The December 2009 futures contract closed at $\$ 4.57$ bushel, down $\$ 0.10$ bushel lion bushels, slightly better than expected. As of September 13, spring Wheat is at $69 \%$ harvested compared to 58 percent last week, 91 percent There is still ongoing discussion from the Commodity Futures Trading Commission (CFTC) about the lack of convergence between wheat futures and cash prices. The CME Group includes Chicago Board of Trade) had undertaken it remains to be seen whether additional steps will be needed. One concern would be that we see futures drop to become closer to cash prices. The basis would be better, but the net prices would be less. This could necessitate pricing wheat with futures only or hedge to arive contracts for now.
$\$ 5.02$ bushel, down so. 09 futures closed at week. Support is at $\$ 4.96$ bushel with resistance at $\$ 5.16$ bushel. One private estimate released this week projected the $09 / 10$ wheat crop at 2.154 bushels less thin vested acres. Lower wheat production would be supportive of prices, but the U.S. and world still have a large supply of wheat. It may be difficult for July wheat to get back to the $\$ 6.00$ range. I would look at wheat in the $\$ 5.50$ bushel range to either begin or add to forward pricing. Beonly or hedge to arrive contracts. For the 2010 crop, I am 5 percent priced at $\$ 6.00$ bushel. $\Delta$

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