## Good Growing Conditions Reportied For 2010

RIPLEY, TENN
orn, cotton, soybeans, and wheat price re up for the week. Yesterday's USDA
Supply \& Demand report was positive for Supply \& Demand report was positive for wheat. Positive outside markets have also conributed to the rally as the Dollar is weaker with the Dow and Crude Oil up for the week he June U.S. Dollar Index is 87.44 before the lose on Friday, down .70 for the week. The Dow Jones industrial Average before the close Crude Oil was trading before the close at 74.19 barrel, up 3.8 percent for the week. Good rowing condition exist for the near and intermediate term for most crops, but weather fore asts are still uncertain on the timing of La Nina and the effects it might have here in the U.S. and abroad. I still look for weather forecast to market revs this sum if - down if the roblems develop. USDA released their monthly upply and demand report June 10 and a sum mary of the data can be found at the end of hese comments. More detailed comments on his report have been posted at http:// econom ics.ag.utk.edu/outlook.html. USDA will release heir Acreage Report and Guarterly Stocks Remand report on July 9, 2010
Corn:
y: July futures closed Friday at \$3.50 ushel, up $\$ 0.10$ a bushel for the week. Supth at $\$ 3.40$ a bushel with resistance a 3.54 a bushel. Technical indicators have a sel . Weekly exports were greater than expected 209. 10 and 5.6 million bushels in 2010 11) SDA lowed 2009 / 10 bading tocks 135 mil on bushels from the May report to 1.603 bil bushels 121 million bushels lower than he average trade guess. Usage was raised 150 million bushels on corn for ethanol, 10 million號 25 million ushels for feed and residual.
New Crop: The September contract closed oday at \$3.59, up \$0.09 a bushel for the week. bushel. Technical indicators have a sell bias. A f June 6, 94 percent of the crop has emerged compared to 85 percent last week, 85 percent ast year and the five year average of 91 percent As of June 6, 76 percent of the crop is rated ood to excellent compared to 76 percent las veek, and 69 percent last year. USDA forecast nushels, a reduction 245 million bushel rom May and 258 million bushels lower than e average pre report guess. Demand is pro ected 220 million bushels higher in 2010/11 han 2009/10. This latest report may tend to keep the market on edge and allow it to trade deways untir August when the first survey based yield results are factored in. Projected ending stocks are adequate, but a drop in yield ationwide could tighten up stocks and drive prices higher. Weather forecasts in the short erm do not look to cause production problems avorable growing conditions could result in nother record yield and that possibility may eep a lid on prices, even with the increasing demand. Outside markets, increased exports a higher than expected increase in the blend gove back to the \$3.60-\$3.90 trading range. would use rallies into that range to make catch up sales or implement an option strategy. Curently, I would be forward priced 50\% for 2010 production. A December $\$ 3.70$ strike price pu futures floor
Cotton:
Cots /b: July futures closed Friday at 81.54 port is at 80.77 , and resistance at 83.19 cents per pound. Technical indicators have a buy ias. All cotton weekly exports sales were abov expectations at 824,100 bales (a marketing yea high of 624,200 bales of upland cotton for 09/10; 198,700 bales of upland cotton for 10) 1, 300 bales of Pima or Price for June 11 - June 17 is 73.36 cents $/ \mathrm{lb}$ USDA lowered old crop ending stocks to a tight 2.9 million bale carryover, mainly on an in relped confirm that adjustment.
New Crop: The December futures contrac losed today at 78.94 cents/lb., up 3.66 cents $/$ b. for the week. Support is at 78.33 per pound Technical indicators have a buy ias. Contracted equities have been in the 18 9 cent range. Keep in contact with your cotton
 June 6, 91 percent of the cotton crop wa planted compared to 79 percent last week, 86 percent. Nationwide, as of June 6,8 percent of percent last week, 6 percent last year and the 5 year average of 10 percent. The crop is rated 66 percent good to excellent compared to 63 percent last week. USDA, based on the lowering of beginning stocks, projected U.S. ending stocks for the 2010/11 year at 2.8 million bales. If realized, U.S ending stocks and World ending stocks of 49.6 milion bales would be the lowes since the 1994/95 marketing year. An unexdecline in the cotton market I would currently be forward priced 20 percent for 2010 production with that 20 percent covered by buying call options. I would target the 80 cent range to increase pricing and continue to evaluate option strategies. A 79 cent December Put would cost 4.95 cents and set a 74.05 futures floor, but still leave the upside. On any pullback in prices, call options on the amount forward priced. This will allow some upside on contracted cotton

## Soybeans

Nearby: July futures closed Friday at $\$ 9.46$ bushel, up $\$ 0.11$ bushel for the week. Support is at $\$ 9.24$ a bushel, and resistance at $\$ 9.57$ a bushel. Technical indicators have a sell bias. Weekly exports were above expectans at 20.2 mo09/10 and 48 million bushels for 2010 /11) USDA lowered old crop ending stocks 5 million bushels from May, in line with pre report guesses. The only adjustment was a 5 million bushel increase in crush. Global stocks were raised 33 million bushels from last month's report. USDA announced today that China had purchased more soyoil from the U.S., a result no doub New
$\$ 9.09$ bush: The November contract closed at at $\$ 8.86$ with resistancer for the week. Support is nical indicators have a sell bias. As of June 6, 84 percent of the soybean crop was planted compared 74 percent last week and 76 percent last year and the 5 year average of 84 percent. emerged, compared to 46 percent last week, 52 percent last year and the five year average of 64 percent. Along with pre report guesses, USDA projected soybean ending stocks at 360 million bushels, a reduction of 5 million bushels from May. Today's strong showing in the soybean market may be a benefit of corn's price move as well as outside markets. There are some conand that also could be influencing today's up move. Although the soybean crop is currently rated 75 percent good to excellent, weather may play an important role later in the summer. I would be forward priced 50 percent for 2010 production. I would use a pricing target of $\$ 9.25-\$ 9.30$ to make catch up sales. Put options may also offer some downside protection, $\$ 9.20$ strike price Put Option would cost \$0.57 a bushel and set an $\$ 8.63$ futures floor

New Crop $\$ 4.41$ bushel, up $\$ 0.03$ a bushel for the week. Support is at $\$ 4.18$ with resistance at $\$ 4.61$ a bushel. Technical indicators have a sell bias. Weekly exports were below expectations at 4.3 ratings as of June 6 were 66 percent good to excellent compared to 65 percent last week and 44 percent last year. Nationwide, 3 percent of the winter wheat crop has been harvested compared to 4 percent last year and the 5 year average of 6 percent. Wheat also seems to be following corn, but is benenting from a Canadian Wheat Board report of a drop in wheat acres in Canada. I sell the remainder at harvest. From a futures standpoint, there is some carry in the market that would support storage, but it is more than offset by basis deterioration in the deferred months. Overall, I don't look for the cash market to support wheat storage.
Deferred: September futures closed at $\$ 4.57$ bushel, $\$ 0.03$ for the week. Support is at $\$ 4.34$
with resistance at $\$ 4.76$ a bushel. Technical indicators have a sell bias. Spring wheat as of June 6 is 90 percent emerged compared to 84 percent last week, 82 percent last year and the five year average of 94 percent. As of June 6, 84 percent of spring wheat is rated good to excellent compared to 85 percent last week, and 73 percent last year. Producers planning on 2011 wheat may want to consider pricing a portion at July 2011. It is currently trading at $\$ 5.52$ bushel.
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