## Markets Seem To Turn To More Seasonal Pattern

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orn, cotton, soybeans, and wheat, prices
are all down for the week. The September
U.S. Dollar Index was tradins before the U.S. Dollar Index was trading before the
close at 76.66 , down 0.59 since last Friday. The
Dow Jones Industrial Dow Jones Industria. Average before the close
was trading up 493 points for the week at was trading up 493 points for the week at
11,490. Crude Oil was trading before the close at 87.77 a bararel, up 0.51 a barrerel since e last Fri
day. USDA released its monthly supply and de day. USDA released its monthly supply and de-
mand report September 12 with comments on mand report reptemer $\begin{aligned} & \text { report } \\ & \text { this } \\ & \text { http:/ / economics.ag. utk.edu/ outlook.html. }\end{aligned}$ The monthly update had a mostly neutral to
bearish tone overall with the exception of corn which was neutral to bullish. The markets do particularly for grains as harvest pressure look particularly for grains as harvest pressure looks
to help prices ease as combines roll. A recent
freeze this week in the Uner freeze this week in the Upper Midwest was ex
pected to have caused minimal damage, but pected to have caused minimal damage, but
more will be known next week in the crop progress report. The next major USDA repor Corn:
Current Crop: December closed today at $\$ 6.92$ a bushel, down $\$ 0.45$ a bushel since last Fri-
day. Support is at $\$ 6.81$ with resistance at $\$ 7.12$ a bushel. Technical indicators have
changed to a sell bias. Weekly exports were well changed to a sell bias. Weekly exports were well
above expectations at 46 million bushels $(44.4$ million bushels for $2011 / 12$ and 1.6 million bushels for $2012 / 13$ ). Corn dented is 84 per-
cent compared to 71 percent last week, 92 percent comppred to 71 percent last week, 92 per-
cent last year and the five year average of 82 percent. TTe corn crop has 29 percent in the
mature stage compared to 18 percent last week, mature stage compared to 18 percent last week
50 percent last year and the five year average of 33 percent. Corn crop condition ratings as of September 11 were 53 percent good to excellen
compared to 52 percent last week, and 68 per cent last year. Poor to very poor ratings were 20 percent compared to 21 percent last week and
12 percent a year ago Ratings improved slightly throughout the Corn Belt, but at this stage of the crop it does not matter as much for corn.
Early yield reports in the Midwest have been better than expected and that has put some
pressure on the market. The September 12 pressure on the market. The September 12
USDA report lowered old crop ending stocks to Suess of 956 million bushels. Changes made in the $2011 / 12$ projection on the production side tion on a 4.9 bushel per acre decrease in yield. Based on summer heat and dryness across
most of the Corn Belt, USDA estimated corn yields at 148.1 bushels per acre compared to
the average trade guess of 149.1 bushels and last month's estimate of 153 bushels. Harvested acreage was left unchanged with total produc
tion estimated at 12.497 billion bushels, which despite the reduction in yield would be the third highest ever. Demand as reduced 400 million
bushels as feed and residual use was reduced 200 million bushels, corn for ethanol cut 100 million bushels and exports reduced 100 milprojected at 672 million bushels, a decrease o 42 million bushels from August and 36 million 636 million bushels. The stocks to use ratio is estimated at $5.3 \%$, which if realized would be average price is projected to range from $\$ 6.50$ both ends. Tight stocks should give support to prices; any dramatic pull back will most likely
be met by increased buying which would tighte stocks further. I am currently 50 percent for ward priced and 25 percent price using a De $\$ 6.34$. At current levels, I would look to sell the remainder 25 percent across the scales.
Deferred: March closed at $\$ 7.05$. Deferred: March closed at $\$ 7.051 / 2$ a bushe
down $\$ 0.44$ bushel since last Friday. Technic indicators have changed to a sell bias. Support September 2012 corn closed at $\$ 63$ a bushel Cotton:
cents per pound, down 1.35 cents at 110.52 week. Support is at 108.02 cents per pound with resistance at 113.30 cents per pound.
Technical indicators have a buy hias weekly export sales were a reduction of 1340000 bales (reduction of 171,300 bales of upland cotcotton for 2012/13; sales of 700 bales of Pima cotton for 2011/12. The Adjusted World Price
for
 Quotes on 2011 loan equities are in the 49 cent range. Keep in contact with your cotton buyer alternatives. As of September 11, cotton bolls opening were at 57 percent compared to 42 per-
cent last week, 54 percent last year and the five year average of 44 percent. Cotton harvested is
at 9 percent compared to 7 percent last week 8 percent last year and the five year average of 7 percent. Cotton crop condition ratings as of September 11 were 28 percent good to excellen
compared to 28 percent last week and 59 per cent last year. Poor to very poor ratings are 44 12 percent a year ago. Texas cotton is rated 64 percent poor to very poor an increase of 1 per cent from last week. Old crop ending stocks
were reduced 250,000 bales from the August re port to 2.6 million bales. The $2011 / 12$ or cur-
rent crop marketing year reflets 100 .000 bale increase in ending stocks at 3.4 million bales on month and an 300,000 bale decrease in use. Production is estimated at 16.56 million bales,
virtually unchanged from last month although planted acreage increased about 1 million acres
to 14.72 million acres. With a huge amount of failed and abandoned acres in Texas, the number to watch is harvested acres and it is esti-
mated at 9.85 million acres, an 180.000 acre ncrease from last month. All cotton yields were estimated at 807 pounds per acre, a drop of 15
pounds from August. Domestic mill use is left unchanged at 3.8 million bales while exports were lowered 300,000 bales to 12.0 million was left unchanged at 85 to 15 prone $2011 / 12$ pound. The stocks to use ratio is estimated at 21.5 percent. World projections reflect lower bebales lower than the August projection at 51.91 million bales. Potential areas to watch in the Pakistan and whether any upticks in t.S. and omy will spur cotton demand. I am currently at 55 percent priced and would hold at that level.
Deferred: March cotton closed per pound, down 1.13 cents for the week. Support is at 104.88 cents per pound, with resistance at 110.30 cents per pound. Technical ndicatos closed at 100.57 cents/ $/ \mathrm{lb}$.
Stand

## Soybeans:

Current Crop: The November contract closed at
$\$ 13.551 / 2$ a bushel, down $\$ 0.71$ since last Friday. Support is at $\$ 13.39$ with resistance at 13.76 a bushel. Technical indicators have
changed to a sell bias. Weekly exports were below expectations at 12.9 million bushels for the $2011 / 12$ marketing year. As of September 11, soybeans dropping leaves were 15 percent
compared to 6 percent last week, 35 percent last year and the five year average of 27 percent. Soybean crop condition ratings as of September
11 were 56 percent good to excellent compared to 56 percent last week, and 63 percent last year. Poor to very poor were rated at 17 percent
compared to 16 percent last week and 13 percent a year ago. Since last week, Iow's, good to excellent ratings increased 2 percent, 1 Hinois
dropped 4 percent, Minnesota down 1 percent,
ndiana up 1 percent and Nebraska up 3 per cent. USDA lowered old crop ending soybean tocks 5 million bushels from last month to 225 million bushels for the $2010 / 11$ marketing year
that ended August 31 . Crush was raised 5 million bushels reflecting higher than expected crop marketing year, yields were increased .4 bushel from August at 41.8 bushels per acre 41.04. Harvested acreage was unchanged from August resulting in production of 3.085 billion Aushels, an increase of 29 million bushels from
August and 53 million bushels more than the average trade guess. Ending stocks for $2011 / 12$
are increased month to 165 million mushels sas the increase in pushel reduction in beginning stocks and a 15 million bushel increase in exports. The trade was looking for a stocks number or 152 million
bushels. The season average price for $2011 / 12$ bushels. The season average price for $2011 / 12$
is estimated to range from $\$ 12.65$ to $\$ 14.65$ a
hushel bushel, up 15 cents on both ends. Stocks to use
ratio is projected at 5.2 percent. There have fatio is projected at 5.2 perern. There have ing in better than expected, that soybeans also one only has to look at the current Drought Monitor Index to question that wisdom as alhough the current estimate of 41.8 bushels per trous yield that normally occurs in these types bean yields increasing. In these comments soycurrently priced 50 percent for 2011 and have locked in a $\$ 13.21$ futures floor with a NovemAlthough prices have eased I would still look to sell the remainder at harves.
Deferred: May soybeans closed today at
$\$ 13.801 / 2$ a bushel, down $\$ 0.64$ since last week Support is at $\$ 13.65$ with resistance at $\$ 14.00$ bellhel. Technical indicators have changed to wheat:
Nearby: December futures contract closed at
$66.881 / 4$ a bushel, down so Friday. Support is at $\$ 6.75$ with resistance at 7.13 a bushel. Technical indicators have a
trong sell bia pected at 15.2 million bushels for about exSpring wheat as of September 11 is 83 percent
harvested as compared to 68 percent last week, 81 percen tast year and the five year average of
87 percent. U.S. projections for $2011 / 12$ raise ending stocks 90 million bushels on a 10 mill ind bushel increase in expected imports, a 5
lillion bushel decrease in food use million bushel decrease in food use, and a 75 million bushel decrease in exports. Ending
stocks are estimated at 761 million bushels
compared compared to pre-report trade estimates of 667 million bushels. The season average eprice is es-
timated to range from $\$ 7.35$ to $\$ 8.35$ a bushel, up 5 cents on the bottom side and up 15 cents on the top side and is also supported by higher corn prices. World ending stocks are projected
at 7.150 billion bushels, up 210 million bushels from the August estimate as beginning stocks
increased and world production increased more hcreased and world production increased more
than consumption. This would be the 2nd largest stocks number in the past decade. New Crop: July 2012 wheat closed at $\$ 7.543 / 4$
a bushel, down $\$ 0.35$ since last week. Support is at $\$ 7.44$ with resistance at $\$ 7.73$ a bushel. Technical indicators have changed to a strong
sell bias. Winter wheat planted is 6 percent sell bias. Winter wheat planted is 6 percent
compared to 8 percent last year and the five year average of 10 percent. The deadline for en-
rolling wheat in crop insurance in Tennessee is September 30 .

CHUCK DANEHOWER: Extension Area Spe nessee

