# Prices High At Week's End 

## Recession, Deflation Concerns Could Derail Prices

CHUCK DANEHOWER $\quad$ quotes on loan equities and pricing alternatives.

RIPLEY, TENN.
orn, cotton, soybean and wheat prices are
Dall up for the week. The September U.S.
Dollar Index was trading before the close
at 74.10 down 0.65 since last Friday. The Dow Jones Industrial Average was trading down 401
points for the week at 10,868 . Crude Oil was points or the week at 10,868. Crude Oil wa
trading before the close at 82.35 a barrel, dow
3.03 a barrel since last Friday. 3.03 a b
Drought

Drought
(http: //drought.unl.edu $/ \mathrm{dm} / \mathrm{monitor}$.html) continues to show expanded dryness and be ginning drought condition, particulary in in
Eastern Midwest. The Farm Servic Agency in
an unprecedented move released their database an unprecedented move released their database
online with certified acres this week. The data is large, raw, and provides an insight to USDA acres, but is just a piece of the acre puzzle. A
high majority of crop acres are certified, but high majority of crop acres are certified, but
there is a very small percent that is not and there is a very sman percent tat is not and
most likely there are acres that were certified after the deadline and will be reported in addi-
tional updates. However, the data looks to suptional updates. However, he data fows to sup
port the notion that there were fewer acres of corn and soybeans planted than thought and more of cotton. What is not known is whether
USDA in its monthly reports has made adjust ments in the harvested acres that more or less reflect the planted and failed acres situation.
Crop fundamentals remain strong but will have to battie recession and deflation concerns that could derail prices. The Pro Farmer Crop Tour gust 26 and should give a good indication of lis throughout the Midwest. Corren
urrent Crop: September closed today at $\$ 7.11$ Support is at $\$ 6.85$ with resistance at $\$ 7.27$ bushet. Techical indicators have changed to
strong buy bias. Weekly exports were below ex pectations at 20.6 million bushels 9.6 million bushels for $2010 / 11$ and 11 million bushels for dough stage compared to 32 percent last week 71 percent last year and the five year average of 58 percent. Corn dented is 17 percent compare
to 7 percent last week, 30 percent last year an the five year average of 21 percent. Corn crop condition ratings as of August 14 were 60 per-
cent good to excellent compared to 60 percent cent good to excel encomparyd to 60 percent
last week, and 69 percent last year. Poor to very poor ratitins were 15 percent compared to 16
percent last week and 11 percent a year percent last week and 11 percent a year ago.
Iowa's good to excellent rating dropped 6 per 1owas good to excellent rating dropped 6 per-
cent whilie the poor to very poor increased 1 per-
cent. A couple of private yield estimates are cent. A couple of private yield estimates are
projecting corn yields at 150 bushels per acre or slightly below compared to the USDA August estimate of 153 . Certified FSA corn acres
planted are at 88 million acres, compared to the planted are at 88 million acres, compared to the
latest USDA estimate of 92.3 million acres. Additional certified acres will probably be updated and not all planted arres are certified, but it is
looking like USDA will have to make a down ward adjustment in future reports. One analyst suggests harvested acres will need to be lowered by 500,000 acres. Lower yields and less acres
means lower supply and tighter fundamentals. 1 am currently 50 percent forward priced and 25 percent price using a December Put option
locking in a futures floor of $\$ 6.34$. Put options would set a floor and buying a December $\$ 7.30$ Put option today would cost $\$ 0.53$ and set a
$\$ 6.77$ floor on the December market while keep ing an upside. Why use put options when fundamentals look so positive? Because non
agriculture influences could trump fundamen tals at any time and cause a selloff with prices going lower. There certainly are other reasons,
but that would be the one I am most concerned with. Remember, daily futures limits for corn
will increase gust 22 .
Deferred: Marh \$0.11 bushel since last Friday. Technical indicators have a strong buy bias. Support is at
$\$ 7.10$ with resistance at $\$ 7.55$ a ducers with un-priced storage may want to look at March or May Put options to protect the stor-
age corn. A March \$7.40 Put option would cos age corn. A March \$7.40 Put option would cost
SO. 76 cents and set a $\$ 644$ tember 2012 corn closed at $\$ 6.841 / 2$ a bushel. Current Crop: December closed at 106.22 Support is at 103.01 cents per pound, with re sistance at 109.53 cents per pound. Technical weekly export sales were 51,300 bales (reduction of 337,000 bales of upland cotton for $2011 / 12$; sales of 387,200 bales of upland cot-
ton for $2012 / 13$; sales of 200 bales of Pima cot ton for $2011 / 12$ and sales of 900 bales of Pima cotton for 2012/13). The Adjusted World Price
for August 19-25 is 89.94 cents /lb. up 2 . cents lib. from last week. Quotes on 2011 loan
equities are in the 45.50 cent range. Keep in equities are in the 45.50 cent range. Keep in
contact with your cotton buyer for current
quotes on loan equities and pricing alternatives.
As of August 14 , cotton setting bolls was rated at 88 percent compared to 79 percent last week, 84 percent. Cotton bolls opening were at 11 percent comparea to 9 percent last week, 14 percent. Cotton crop condition ratings as of August 14 were 31 percent good to excellent compared to 30 percent last year. Poor to very poor ratings are 40 per cent compared to 41 percent last week and 11 percent a year ago. Supporting prices this week
has been heavy rain in Pakistan, causing crop losses. FSA certified acres released this week were 14.4 million acres for cotton, compared to appearance that looks bearish with higher appearance that looks bearish with higher
acres, however, 3 million of that was certified
failed. Additional acres are failed. Additional acres are also thought to have
been abandoned so I would look for production be be less than the current USDA estimate. Cot-
to lon prices may not be guided as much by a
lower supply or production number, but by the lower supply or production number, but by the
world economic picture and concerns of recesworld economic picture and concerns of reces-
sion. I am currently at 45 percent priced and would hold at that level.
Deferred: March cotton closed at 102.89 cents
per pound, up 4.49 cents is at pound, up 4.49 cents for the week. Support 105.75 cents per pound. Technical indicators have changed to a sell bias. December 2012 prices closed at 97.02 cents $/ \mathrm{lb}$. Soybeans:
Nearby: The
Nearby: The September contract closed at
$\$ 13.593 / 4$ a bushel, up $\$ 0.32$ since last Friday Support is at $\$ 13.29$ with resistance at $\$ 13.81$ bushel. Technical indicators have changed to tions at 15.5 million bushels (sales of 8.3 milion bushels for $2010 / 11$ and sales of 7.22
million bushels for 2011/12). The National Oil Seed Processors Association reported July crush at 122.95 million bushels compared to he average trade estimates of track to meet Currexpectations.
Current Crop: November soybeans closed at
$\$ 13.681 / 2$ abushel, up $\$ 0.34$ a bushel since last week. Support is at $\$ 13.37$ with resistance at $\$ 13.90$ a bushel. Tecchnical indicators have
changed to a buy bias. As of August 14, 94 per cent of the soybean crop is blooming compared to 87 percent last weeek, 96 percent last year
and the five year average of 94 percent. Soyand the five year average of 94 percent. Soy-
beans setting pods were 70 percent compared to 51 percent last week, 82 percent last year
and the five year average of 78 percent. Soybean crop condition ratings as of August 14 were 61 percent good to excellent compared to 61 perent last week, and 66 percent last year. Poor to 12 percent last week and 11 percent a year ago. lowa's good to excellent ratings dropped 5 percent. Dry conditions in the Midwest look to
lessen the chance the lessen the chance that nationwide yields will be bushels per acre, but August is the month when soybeans are made. Certified planted acres from
FSA for soybeans are currently 73.2 million arres compared to 75 million in this month's uSDA report. Most tikely, the final tally will be
higher, but not as high as earlier thought as 1.4 million acres were prevented planted. I would what in future USDA reports. In these comments, I am currently priced 50 percent for with a November S14 put option on 25 percent of production. Currently, buying a November $\$ 13.70$ Put option would cost $\$ 0.48$ a bushel Wheat:
Nearby: September futures contract closed at
$7.303 / 4 \mathrm{a}$ bushel, up $\$ 0.28$ a bushel since Fri day. Support is at $\$ 6.89$ with resistance at $\$ 7.54$ a bushel. Technical indicators have thanged to a buy bias. Weekly exports were at
the low end of expectations at 20.2 million bushels for 2011/12. Nationwide, 91 percent compared to 85 percent last week harvested last year and the five year average of 94 percent. Spring wheat as of August 14 is 13 percent har-
vested as compared to 6 percent last week, 31 percent last year and the five year average of 39 percent. Spring wheat crop condition ratings as
of August 14 were 66 percent good to excellent compared to 66 percent last week, and 82 per compared to
cent last year.
Deferred: De
Deferred: December wheat closed at $\$ 7.611 / 4 \mathrm{a}$
bushel, up $\$ 0.29$ since last week. Support is at $\$ 7.20$ with resistance at $\$ 7.85$ a bushel. Tech nical indicators have changed to a buy bias.

CHUCK DANEHOWER: Extension Area Spe-
cialist/Farm Management, University of Tencialist/F
nessee

