

News this week...

- 2 Brazil corn crop, U.S. spring wheat suffering.
- 3 Inflation the focal point amid economic recovery.
- 4 U.S. corn and soybean crops off to quick starts.

Weather the new volatility driver — A frost/freeze over Memorial Day weekend hit a larger area than expected and then temperatures soared as the calendar flipped to June, enticing the first weather rally of the season. Spring wheat futures, which are nearly back to their early May highs, led the strong price recovery, with corn and soybeans not far behind. Winter wheat markets didn't perform as strongly with harvest starting. Cattle futures plunged on the JBS cyberattack, but rebounded sharply to post little net change for the week. Lean hog futures scored new highs as the cash index and pork cutout prices continue to rise. Besides weather, cyberattacks, geopolitics, trade policy and money flow could keep price volatility high through the summer, especially given elevated prices. Buckle up... and have your sales targets in place.

Some rains likely, but not enough

There's divergence in the weather models on how much rain will fall on the Northern Plains and upper Midwest this week. World Weather Inc. expects scattered showers across these regions June 8-10, but says rains in most areas won't likely be enough to avoid net drying. The ridge of high pressure that brought hot temps to the upper tier of states last week is expected to return after the rains.

Heightened focus on June 10 reports

USDA should significantly increase its old-crop corn-for-ethanol use and raise exports on June 10. For soybeans, we expect USDA to trim its 2020-21 soybean crush forecast. We don't expect an increase to the 2021-crop corn or soybean yield projections, despite the quick start to the growing season.

USDA is likely to increase the winter wheat crop estimate, though we doubt it will adjust implied spring wheat production, despite early crop struggles.

On the world balance sheets, the primary focus will be USDA's Brazilian corn crop estimate, though it will likely remain well above private crop estimates (see *News page 2*).

Info about USDA's new PCCP

USDA's Pandemic Cover Crop Program (PCCP) provides up to \$5 per acre (no more than the premium owed) for the use of eligible cover crops for the 2021 crop year. In Illinois, Indiana and Iowa, which have existing premium benefits for planting cover crops, participating producers will receive an additional payment. No signup is necessary, but farmers have to report cover crops to FSA by June 15.

Payrolls rise, but shy of expectations

The U.S. economy added 559,000 non-farm payrolls in May, which was up from an upwardly revised 278,000 the previous month but short of the expected 650,000-jobs increase. The unemployment rate dropped by 0.3 points to 5.8%. Average hourly earnings increased another 0.5% in May and will likely continue to rise. The data likely means the Fed will continue to pause before tapering its monthly bond purchases.

JBS operating again after cyberattack

JBS said its plants were operating at normal capacity by June 4 after a cyberattack temporarily shuttered operations. The company estimated less than one day's worth of meat production was lost during the shutdowns and that it would make up the difference within a week. The ransomware attacks against JBS and previously Colonial Pipeline Co. show the

103 pply disruptions.

said the JBS situation n in the meat processing ilsack says his agency is out lack of competitives USDA will look to ways id "take a look" at the

Packers and Stockyards Act to "make sure that we are able to take action against unfair, deceptive practices."

Antitrust focus for U.S. ag industry

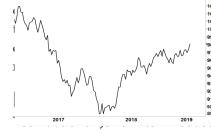
Richard Powers, acting assistant attorney general for antitrust, says, "Agriculture is a priority for us." Sources tell us the initial focus will be on the meat processing and seed industries. The Department of Justice has already netted some "wins" against chicken companies on price fixing.

Workers may strike at Smithfield plant

Union workers at the Sioux Falls, South Dakota Smithfield plant are threatening a work stoppage if their new contract requests aren't met. June 7, when a contract extension deadline expires, is the earliest workers could strike.

Scott concerned about Biden tax plan

House Ag Committee Chair David Scott (D-Ga.) has "serious



103ident Joe Biden's proposed all businesses. Scott noted inheritances could make it to their family businesses.

age survey

r e-mailed acreage survey.

Brazil's corn crop continues to shrink

Dry weather paired with late planting of Brazil's safrinha corn crop sliced production potential, with recent rains arriving too late to help much of the crop. As a result, Brazilbased consultancy AgRural cut its Brazilian corn crop estimate by 4.6 million metric tons (MMT) to 90.0 MMT.

StoneX (formerly INTL FCStone) slashed its Brazilian corn crop estimate by 10.6 MMT to 89.7 MMT.

Low HRS rating drops further

USDA lowered its spring wheat crop condition ratings to 43% "good" to "excellent," down two points from the previous week. The amount of crop rated "poor" to "very poor" shot six points higher to 20%.

When USDA's weekly crop condition ratings were plugged into the weighted Pro Farmer Crop Condition Index (0 to 500point scale, with 500 being perfect), the HRS crop fell 8.2 points to 324.2 points, led by a 4.5-point decline in the North Dakota crop. The spring wheat CCI rating is 53.6 points below its five-year average for the end of May.

Initial cotton crop ratings near average

USDA's initial condition assessment rated 43% of the cotton crop as "good" to "excellent." But it rated a higher-thannormal 19% of the crop as "poor" to "very poor."

On our CCI, the cotton crop started the growing season at 349.8 points, up 1.0 point from the five-year average.

Russia to grow and export less wheat

Private estimates of Russia's wheat crop range from 79.5 MMT to 80.9 MMT, while the country's ag ministry expects production to be around 81 MMT this year. That would be down from last year's crop of 85.4 MMT.

While the winter wheat crop is nearing harvest, questions remain about spring wheat production. Spring wheat planted area is likely to be higher than previously anticipated, but hot and dry conditions in some areas could trim yields.

Russian wheat export tax drops to start June

As of June 2, Russia started applying its new weekly formula-based tax to wheat exports. In the first week, the wheat export tax dropped to \$28 per metric ton, far below the previous fixed rate of \$61 per metric ton. Because the government will reset the export tax each week, it presents challenges for exporters in forward pricing cargoes. Russia's deputy prime minister says the country plans to keep the formula-based taxes at least through this year.





@DavisMichaelsen @MeghanVick

April soy crush slower than expected

U.S. processors crushed 169.8 million bu. of soybeans during April, which was below the 170.5 million bu. the NOPA data released in mid-May implied. The April crush dropped 18.4 million bu. (9.8%) from March and 13.6 million bu. (7.4%) from last year's record for the month. Through the first eight months of the 2020-21 marketing year, crush totaled 1.471 billion bu., down 1.5% from the same period last year. From May through August, crush needs to total 719.3 million bu., up 0.5% from the final four months last year. Given tight supplies, sharply reduced crush margins and South American competition, crush is unlikely to reach USDA's forecast.

Soyoil stocks at the end of April totaled 2.178 billion lbs., down 3.0% from March and 16.3% less than last year. The data implies strong domestic use, driven by biofuel production.

Ethanol grind up on rising gas demand

The U.S. consumed 463.7 million bu. of corn during April, which was a 2.0% drop from March but a 55.6% surge from April 2020 when pandemic-related slowdowns slashed use. Corn consumed for ethanol made up 410.0 million bu. of that tally, which was a 2.3% drop from March but a 67.4% surge from April 2020.

During the first eight months of 2020-21, corn-for-ethanol use totaled 3.279 billion bu., meaning May through August use must total 1.696 billion bu. to reach USDA's forecast. Given the ethanol production pace during May, it would project 2020-21 corn-for-ethanol use at least 100 million bu. above USDA's May forecast of 4.975 billion bushels.

Strong Brazil soybean exports in May

Brazil exported 16.4 MMT of soybeans during May, according to government data. While that was up 2.3 MMT (16.3%) from last year, it was down 1 MMT (5.7%) from the all-time record in April. Roughly 80% of the shipments went to China.

Brazil shipped just 13,919 metric tons (MT) of corn in May, down from 130,876 MT in April and 24,933 MT last year.

Low waters will slow Brazil's exports

Efforts to save water and direct it to power generation will disrupt navigation on the Tiete-Parana waterway in Brazil, according to the country's infrastructure minister. Amid the worst water crisis in nearly a century, Brazil will reduce the draft of ships on the Parana River basin, which will disrupt and slow cargo movement to ports from states like Parana and Mato Grosso do Sul. This will force more goods to be moved via trucks, which will drive up transportation costs. From 2017 to 2019, Brazilian shipments of goods, including soybeans and corn, averaged around 5.6 MMT per year along the Parana River system. As we previously noted, low waters on the Parana River are also impacting Argentina's shipments.

Fed's Beige Book reports pickup in economic recovery, price pressures

U.S. economic conditions in April and May picked up a bit faster than previous months as consumer spending increased, according to the Fed's Beige Book that tracks economic conditions across the 12 federal districts. The report noted supply chain constraints are forcing price increases. The shortage of supplies is not likely to improve anytime soon and could prompt more price increases.

Amid the economic recovery and building inflation, an increasing number of Fed officials say discussions are needed on how quickly to start tapering the central bank's bond buying. In a likely precursor to such a move, but unrelated to monetary policy, the Fed is expected to sell \$13.7 billion of corporate bonds and exchange traded funds (ETFs) by year-end.

Vince Malanga, president of LaSalle Economics, says: "From our vantage point, bond investors are now equivocating over inflation's next direction. We would expect continued stability in the near term as inflation expectations remain tame. But if the inflation genie is let out of the bottle, it is hard to contain. Markets will not be happy if the Fed is forced into using its interest rate tools to counter spreading price pressure. Doing so would require more than just token adjustments."

OECD raises world economic growth forecasts

The global economy is expected to grow 5.8% this year and 4.4% next year, the Organization for Economic Cooperation and Development (OECD) said, raising its estimates from 5.6% and 4.0%, respectively. OECD said central banks in advanced economies should keep financial conditions relaxed and tolerate inflation temporarily overshooting their targets.

Inflationary pressures felt by Chinese factories

China's official purchasing managers index (PMI) inched down in May as costs of raw materials grew at their fastest pace in over a decade. A sub-index for new export orders fell sharply into contraction.

The Caixin/Markit manufacturing PMI that measures smaller and privately owned Chinese factories inched up in May. But the report noted, "Rapidly rising commodity prices began to disrupt the economy as some enterprises began to hoard goods, while some others suffered raw material shortages. Supply chains also significantly affected." were Manufacturers passed on some of the inflationary pressure to customers, with a gauge for output prices rising at the quickest pace in a decade. Prices for exported goods rose at the fastest rate in three years.

World food prices surging

World food prices rose in May at their fastest monthly rate since October 2010 and were up nearly 40% from year-ago, according to the Food and Agriculture Organization of the United Nations (FAO). Global food prices have risen for 12 consecutive months and are at their highest level since September 2011. FAO's global food price index is now only 7.6% below the all-time high from February 2011.

DOANIE	ACTUAL			DOANE FORECASTS*		
OANE. Market	Year Last This		July		Oct-	
Watch _®	Ago	Week	Week		Aug.	Dec.
CORN				(Monthly & quarterly avg.)		
Central Illinois, bushel	3.09	6.33	6.99	7.25	6.75	5.50
Omaha, NE, bushel	3.14	6.55	7.16	7.30	6.80	5.55
Dried Distillers Grain, IA, \$/ton	132.50	229.93	218.85			
SOYBEANS						
Central Illinois, bushel	8.27	15.26	15.62	16.25	15.50	13.75
Memphis, TN, bushel	8.66	15.52	15.89	16.70	15.90	14.15
Soymeal, 48% Decatur, ton	284.70	390.30	402.70	420.00	410.00	390.00
WHEAT						
Kansas City, HRW, bushel	4.83	6.50	6.68	7.00	7.10	7.20
Minneapolis, 14% DNS, bushel	6.65	8.13	8.92	9.50	9.50	9.60
St. Louis, SRW, bushel	5.40	6.70	7.07	7.25	7.35	7.45
Portland, Soft White, bushel	6.05	8.13	8.13	8.00	8.00	8.10
Durum, NE MT HAD, 13%, bu.	5.80	6.88	6.88	7.00	7.00	7.10
SORGHUM, Kansas City, cwt.	6.17	11.97	13.10	13.50	13.00	11.00
COTTON, 11/16 SLM, 7 area, ¢/lb.	54.84	78.53	80.07	85.00	85.00	82.00
RICE, nearby futures, cwt.	17.22	13.20	13.29	13.75	13.75	13.75
BARLEY, MT, G.T., malting, cwt.	7.50	7.25	7.25	7.40	7.40	7.50
OATS, Minneapolis No. 2 heavy, bu.	3.42	3.87	3.91	4.00	4.00	4.10
ALFALFA, NW lowa, lg. sq. prem., ton	160.00	185.00	185.00	200.00	200.00	200.00
SUNFLOWERS, Fargo, ND, cwt.	19.45	26.85	26.85	27.25	27.35	27.50
HOGS, Nat'l carcass 51%-52% cwt.	59.31	110.25	111.62	106.00	101.00	85.00
FEEDER PIGS, 40 lbs., Nat. avg, head	17.47	79.78	80.13	76.00	72.00	78.00
CHOICE STEERS, feedlots, cwt.	115.71	119.72	119.64	116.00	115.00	122.00
FEEDER CATTLE, Oklahoma City						
Steers, 700-800 pounds, cwt.	133.90	137.24	137.96	134.00	133.00	137.00
Steers, 500-550 pounds, cwt.	160.89	165.84	167.07	157.00	158.00	162.00
Heifers, 450-500 pounds, cwt.	155.75	140.93	156.50	145.00	144.00	148.00
COWS , utility, Sioux Falls, SD, cwt.	58.77	67.95	66.74	64.00	66.00	60.00
MILK, Class III, CME spot month, cwt.	18.94	17.55	17.28	18.25	18.50	18.75
LAMBS, Slg., San Angelo, TX, cwt.		159.00	176.00		-	
Ethanol, IA, gallon	1.14	2.49	2.31			
Farm diesel, U.S., gallon	1.14	2.49	2.63	2.72	2.69	2.65
*Average prices expected for the in						

*Average prices expected for the indicated time periods based on available information. Forecasts will be revised as necessary to reflect changing market conditions. Diesel prices are from Inputs Monitor.

Corn, soybean crops off to a quick, strong start

By Editor Brian Grete



The majority of the growing season lies ahead, but the L corn and soybean crops finished May well ahead of their average development paces. As of May 30, U.S. corn planting was 95% completed and the crop was 81% emerged, eight and 11 points ahead of the respective fiveyear averages. The soybean crop was 84% planted and 62% emerged, 17 and 20 points ahead of average, respectively. Combined with the quicker-than-normal starts, soil moisture is generally favorable for crop development heading into summer aside from the northwestern and northern areas of the Midwest.

Above-average initial corn crop condition rating

USDA in its initial assessment of corn crop conditions rated 76% of the crop "good" to "excellent," the fourth

North Dakota: As of May 30, emergence was 63% for corn and 45% for soybeans, 15 and 17 points ahead of the respective five-year averages. USDA rated the corn crop 48% "good" to "excellent." The spring wheat crop was 76% emerged, seven points ahead of normal, with only 28% rated "good" to "excellent." Subsoil moisture was 76% "short" to "very short."

South Dakota: Corn emergence stood at 82%, 25 points ahead of average, and the crop was rated 67% "good" to "excellent." Soybeans were 65% emerged, 33 points ahead of the five-year average for the end of May. The spring wheat crop was 93% emerged, six points ahead of average, and rated 45% "good" to "excellent." Subsoil moisture was rated 62% "short" to "very short."

Nebraska: Emergence stood at 84% for corn, six points ahead of the five-year average, and the crop was rated 88% "good" to "excellent." Soybean planting was 94% completed, with 69% of the crop emerged, 14 and 19 points ahead of the respective five-year averages.

The winter wheat crop was 49% headed versus the 57% norm for the end of May. The state's subsoil moisture was rated 80% "adequate" to "surplus."

Kansas: Corn planting and emergence were both five points behind the average at 83% and 66%, respectively. USDA rated 74% of the crop "good" to "excellent." Soybean planting at 58% and emergence at 40% were 12 and nine points ahead of the respective five-year averages. The state's winter wheat crop was 95% headed, one point ahead of the norm, but only 14% was coloring, about half of the average. Subsoil moisture was rated 92% "adequate" to "surplus."

Minnesota: Corn

was 89% emerged, 13 points ahead of the five-year average. The soybean crop was 81% emerged, 33 points ahead of average. Both crops were rated 76% "good" to "excellent." The state's spring wheat crop was 97% emerged, 16 points ahead of the five-year average, and rated 80% "good" to "excellent." Šubsoil moisture was rated 70% "ade-

quate" to "surplus."

lowa: Corn emergence was 87%, seven points ahead of the 2016-2020 average for the end of May, and rated 81% "good" to "excellent." Soybean emergence reached 72%, 23 points ahead of average, and the crop is rated 76% "good" to "excellent." The state's subsoil moisture is rated 62% "adequate" to "surplus."

Missouri: The corn crop was 83% emerged, one point behind the five-year average, and rated 62% "good" to "excellent." Soybean emergence was 38%, compared with the average of 35%. The winter wheat crop was 94% headed, one point behind the norm for the end of May. The state's subsoil moisture was rated 99% "adequate" to "surplus."

highest rating to start the growing season. When USDA's ratings were plugged into the weighted Pro Farmer Crop Condition Index (CCI; 0 to 500-point scale, with 500 representing perfect), the corn crop starts the growing season at 387.9 points. That's 5.5 points above last year's CCI rating at the end of May and 4.7 points above the five-year average.

USDA's first national soybean crop condition rating will come the week ended June 6. Based on ratings from some individual states, it will also be relatively high.

Interestingly, there was very little to no mention of the frost/freeze event that occurred during Memorial Day weekend in the individual state reports. Based on crop emergence in the northern states, there was a lot of corn and soybeans exposed to the frost/freeze. We suspect more of that damage will be noted in the June 6 report.

Analysis of initial ratings on corn yields

Since 1986 when USDA started releasing national crop condition ratings, there have been 15 years in which the initial corn rating was 71% or higher "good" to "excellent." Twelve (80%) of those years produced an above-average corn yield, with seven result-Wisconsin:

Michigan:

Both were rated 63%

"good" to "excellent."

Subsoil was 45%

"adequate" to

"surplus."

Corn and

bean emer-

gence were

79% and 67%

respectively.

The corn crop was 77% emerged, 21 points ahead of average. and rated 81% "good" to "excellent." Soybean emergence stood at 63%, 30 points ahead of the five-

year average. The state's subsoil moisture was rated 81% "adequate" to "surplus."

Illinois:

Corn was 86% emerged, 14 points ahead of the 2016-2020 average, and rated 80% "good" to "excellent." The soybean crop was 74% emerged, 28 points ahead of average and rated 77% "good" to "excellent." The state's subsoil moisture was rated 84% "adequate" to "surplus.

Indiana: Corn and bean emergence were

well ahead of average at 76% and 63%, respectively. Corn was rated 74% "good" to "excellent." Subsoil moisture was rated 80% "adequate"

Corn was rated 79% "good" to "excellent." Subsoil moisture was 87% "adequate" to "surplus."

Ohio:

ing in a record yield

at the time. Three

years had below-

average yields,

including

the 2012

disaster.

Modeling

the 12

Emergence was 70% for

corn and 58% for beans,

the respective averages.

20 and 25 points ahead of

years to 2021, it to "surplus." would produce a range in yield from 170.4 bu. to 199.2 bu., with an average of 180.7 bu. per acre. But there remains a 20% risk for below-average yields.

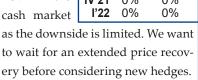
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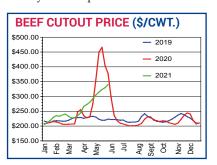


CATTLE - Fundamental Analysis

Futures plunged to start the week after the cyberattack on JBS SA temporarily shut plants, exposing America's woefully inadequate security defenses. Beef prices soared on restricted slaughter runs but eventually supported the turnaround in cattle futures and firmer cash bids in the face of record packer margins. Market-ready supplies will remain heavy and may slow recoveries. However, the price spike lower probably was a 43-week cycle low and may help ease supply concerns amid strong domestic and export demand. Feeder cattle continue to be pressured by the recovery in corn prices.

Position Monitor				
Game Pl	an:		Feds	Feeders
Carry	all	II'21		0%
,		III'21	0%	0%
risk in	the	IV'21	0%	0%
cash ma	rket	l'22	0%	0%
as the downside is limited. We want				



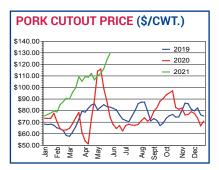


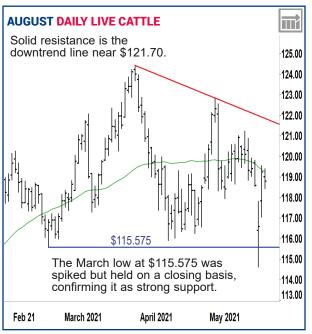
HOGS - Fundamental Analysis

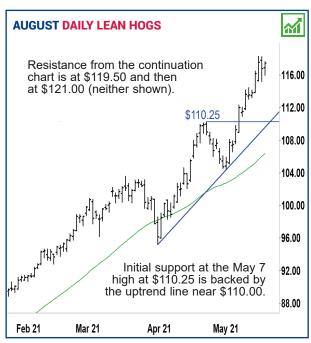
Several contracts touched fresh highs with nearby futures at seven-year highs. Pork product prices remain very firm, further supported last week by the JBS interruption. The cutout rose near \$130 and is just \$8.00 below the all-time high from 2014. Carcass weight data continues to indicate very current market hog supplies. Chinese cash hogs, pork and futures markets continue to trade sharply lower. Its national cash hog market fell to two-year lows, down about 25% during the past month and down 50% since the start of the year. Hogs are due for a seasonal high and funds are holding the largest long since 2017.

Position Monitor				
Game Plan: Hold	Lean Hogs			
third-quarter	II' 21 0% III' 21 25%			
hedges in July fu-	IV'21 0%			
tures. Be prepared	l'22 0%			
to add to coverage for third-quarter				
and place new fourth-quarter hedges				

on signs of a seasonal top.





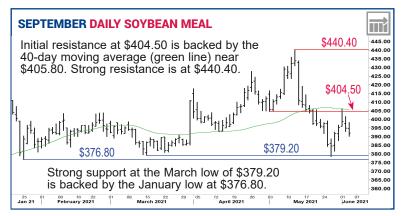


FEED

Feed Monitor Corn II'21 100% **III**'21 25% 0% IV'21 0% 1'22 Meal II'21 100% III'21 58% IV'21 0% 1'22 0%

Corn Game Plan: Make catch-up cash purchases to cover 25% of third-quarter corn needs on weakness. Our targets to extend coverage are \$6.40 in July futures and \$5.40 in December futures.

Meal Game Plan: Cash purchases now cover 100% for July, 50% for August and 25% for September. We are targeting \$385.00 in September futures to extend coverage.



Position Monitor			
,	20 crop	'21 crop	
Cash-only:	90%	30%	
Hedgers (cash sales): Futures/Options	90%	30% 0%	

Game Plan: Use market strength to get current with advised sales. Everyone is down to the last 10% of old-crop supplies left to sell. We plan to wait on summer weather threats before making final old-crop sales and additional new-crop sales given the increasingly volatile weather patterns and strong Chinese demand. Daily price swings will remain large as speculative money flows and weather dominate price direction.



Position Monitor					
	'21 crop	'22 crop			
Cash-only:	60%	10%			
Hedgers (cash sales Futures/Options): 60% 0%	10% 0%			

Game Plan: On June 2, we advised all wheat producers to sell an initial 10% of 2022-crop production for harvest delivery next year. You should get current with 2021- and 2022-crop sales on price strength.

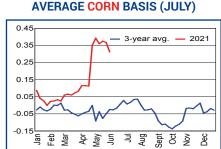
WHEAT - Fundamental Analysis

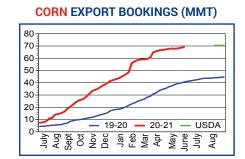
SRW — Futures posted the first weekly gain since mid-May as parched conditions for North American spring wheat crops offset favorable weather in Europe and the Black Sea region. Russia will keep export taxes in place to retain domestic supplies, which may boost demand for non-Russian wheat.

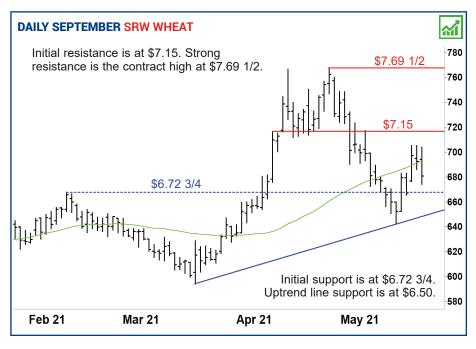


CORN - Fundamental Analysis

Futures jumped to two-week highs with hot, dry forecasts that offset the strong initial USDA crop ratings. Timely rains are needed through pollination amid dry soil profiles from the Northern Plains to the Southeast. Expect volatile price swings on each new weather forecast. Export demand is strong with China ramping up its shipments of old-crop corn. Ethanol production rose to a 14-month high as blending increased to levels on par with the same week in 2019. The Supply & Demand Report June 10 will be focused on Brazil crop size and Chinese import forecasts. USDA's Acreage and June 1 Grains Stocks reports on June 30 are the next key supply and demand data points.

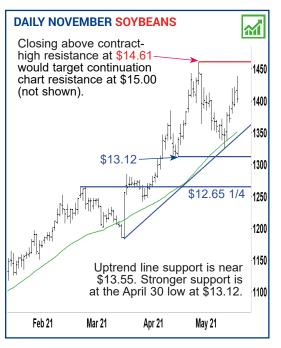






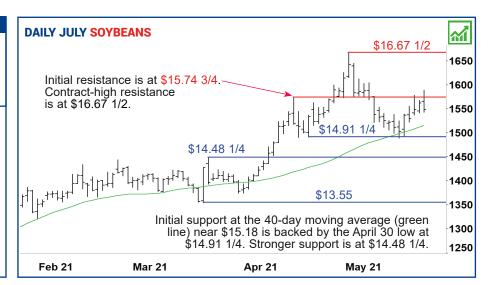
Position Monitor					
	20 crop	'21 crop			
Cash-only:	90%	30%			
Hedgers (cash sales) Futures/Options	90%	30% 0%			

Game Plan: Use rallies to get current with advised sales for both old- and new-crop supplies. USDA projects U.S. inventories will remain tight through the 2021-22 season. That should limit downside risks until summer weather patterns are clearer. Market volatility will remain high and will swing with each new weather model run. Keep an eye on the bull spreads, which have narrowed with weaker cash basis bids.





HRW – U.S. harvest will soon pick up and drier forecasts into mid-June may aid collections. Exports remain sluggish, with U.S. prices near the highest among global suppliers. World buyers are getting nervous, hoping for renewed weakness to grab supplies. HRW wheat will find support from miller demand to replace lost spring wheat supplies.



SOYBEANS - Fundamental Analysis

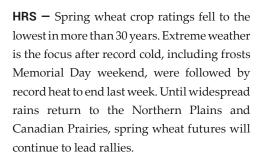
Futures rose for a second week on increasing weather concerns in both the U.S. and Canada. There are also drier weather conditions developing in China. Export demand is quiet and traders will be watching for Chinese buying of new-crop U.S. supplies as they are completing purchases of Brazilian soybeans. Funds have trimmed bullish bets, which means there is money sidelined that will jump back in on confirmation hotter, drier weather will extend past this month. July soybean oil surged to a new contract high, just below the record reached last month on tightening global vegoil inventories and rising food and fuel demand. Soyoil is going to lead rallies.

0.70 0.60 0.50 0.40 0.30 0.20 0.10 0.00 0.10

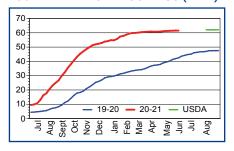
Sept Oct Nov



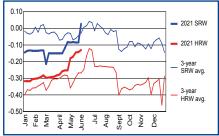
Apr



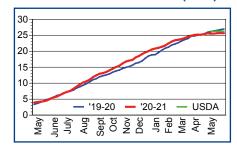
SOYBEAN EXPORT BOOKINGS (MMT)







WHEAT EXPORT BOOKINGS (MMT)

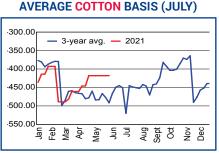


Position Monitor		
	'20 crop	'21 crop
Cash-only:	90%	40%
Hedgers (cash sales): Futures/Options	90% 0%	40% 0%

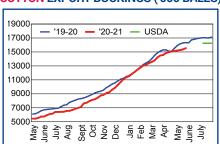
Game Plan: Get current with sales advice. Be prepared to finish old-crop sales on further strength. Be patient on adding to new-crop forward sales.

COTTON - Fundamental Analysis

Prices extended rebounds amid weather concerns, but some rains have reached West Texas and the Southeast may get timely moisture this week. Exports remain good after buyers used recent weakness to scoop up supplies. Talk of smaller crops in China, Pakistan and India added price support.



COTTON EXPORT BOOKINGS ('000 BALES)





GENERAL OUTLOOK

ENERGY: Crude oil's recent rally is taking several other commodities along for the ride, including gasoline and ethanol.

U.S. gasoline futures surpassed \$2.19 per gallon, the highest nearby price since June 2018. Optimism around rising fuel demand is growing as the U.S., China and Europe rebound strongly from the pandemic. The International Energy Agency expects a robust fuel consumption recovery in the next six months.

The summer travel season got off to a strong start Memorial Day weekend. AAA estimated 37 million Americans traveled for the holiday, including 34.4 million by car. U.S. gasoline demand reached the highest since the start of the pandemic, according to Descartes Labs.

Rising gasoline demand is boosting ethanol prices, which have also climbed to 2014 levels as inventories plunged to the lowest since December 2016.



FROM THE BULLPEN By Sr. Market Analyst Jeff Wilson

Summer rallies in corn and soybeans can vary greatly in duration and sometimes come in two or three spurts. With prices already elevated, it will require a serious weather threat to extend rallies with crops off to a strong start (see News page 4).

Summer rallies since 1981 in December corn futures can start as early as the first week of May or as late as the first week of August. The average duration is about 36 calendar days. The shortest was the June rally in 1983 that lasted three days but was followed by a 49-day rally in July and August. The longest continuous rally was 92 days in 2002 from June through early September.

On average, December futures in the summer rallied 63¢, or about 19%. Prices

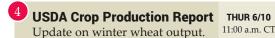
soared more than 60% in 1988 and 2012, both major droughts. Prices did not have a summer rally in 1982, 1985, 1986, 2004 and 2014.

The average length of summer rallies in November soybeans has been 31 calendar days, and resulted in an average gain of \$1.15. The longest rally was 83 days in 2002, and the biggest gain was \$5.10 in 2012. The shortest rally was five days in 1996.

Key the next few weeks is whether the heat and dryness to start June is extended into July or redevelops later this summer. Traders, commercials and funds must see and feel ongoing drought expansion before adding new longs to challenge the May price peaks.

WATCH LIST

USDA Grain Inspections Strong Chinese corn shipments.	MON 6/7 10:00 a.m. CT
USDA Crop Progress Report First 2021 soy condition ratings.	MON 6/7 3:00 p.m. CT
Weekly Export Sales Report Watching new-crop sales totals.	THUR 6/10 7:30 a.m. CT





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