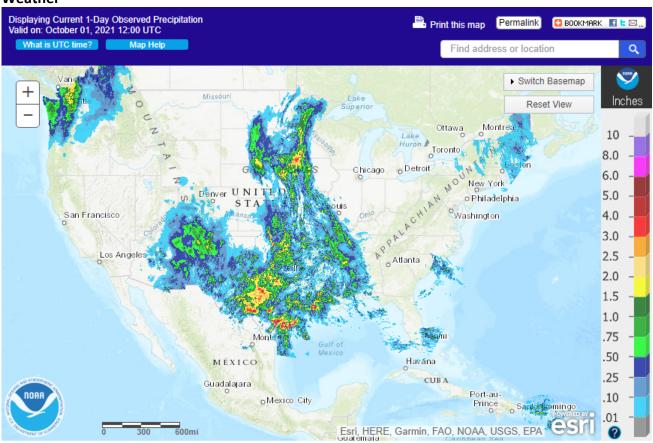
New month/new money. Lower trade in soybeans and meal. Higher trade in soybean oil. Corn was led higher by a surge in US wheat futures on follow through buying from a reduction in US 2021 production. USD was 21 points lower. There was talk China was pricing agriculture products today but no confirmation of buying materialized.

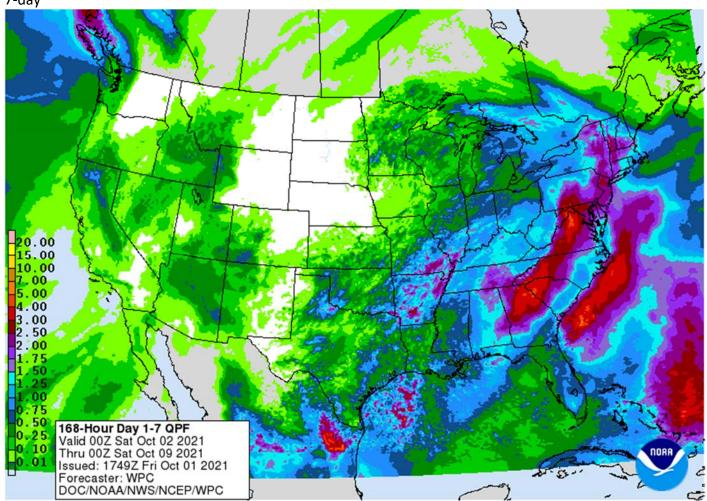
<b>Weekly Change</b>	% - Nov/Dec	<b>Positions</b>
SOY	1256.50	-3.0%
SBO	58.82	1.6%
MEAL	326.90	-3.6%
CORN	549.75	2.9%
CHIW	766.00	4.3%
KC W	766.50	5.3%
MN W	920.25	1.9%
OATS	581.25	2.6%

#### Weather



<b>USDA Crop Progress</b>	USDA Crop Progress Estimates								
				5-year					
Good/Excellent Conditions	FI Estimate	Last week	Year Ago	Average*	Change				
Corn Conditions	60	59	62	65	1				
Soybean Conditions	58	58	64	64	0				
				5-year					
	FI Estimate	Last Week	Year Ago	Average*					
Winter Wheat Planted	49	34	50	46	15				
Corn Harvested	27	18	27	22	9				
Soybean Harvested	32	16	35	26	16				
Source: FI, USDA, NASS *Cor	nditions, Harvest a	and Planting progr	ess for LY and 5-	YR best guess					





### World Weather Inc.

MOST IMPORTANT WEATHER FOR THE COMING WEEK

• U.S. hard red winter wheat precipitation will linger today as a last wave of rain moves across the region today and early Saturday

### Terry Reilly Grain Research

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- This week's rainfall has been a little disappointing in some counties in the west while other areas have benefited greatly
- A full week of warm, dry and windy conditions will evolve after today and Saturday's event winds down
- More rain will be needed, but those areas getting significant moisture this week will see some aggressive fieldwork and quick seed germination
- Portions of the U.S. Northern Plains and a part of Canada's Prairies may get some needed moisture a week from now, but until then precipitation will be minimal and temperatures still well above average
  - Harvesting in Canada is nearly complete and progress in the northern Plains has advanced quite well
- U.S. Delta weather remains a little too wet and frequent showers will continue over the coming week keeping field progress slow or on hold
  - o Some crop quality concerns remain especially to cotton
- U.S. southeastern states are advertised a little wetter for Monday through Thursday of next week
  - The moisture will slow crop maturation and harvest progress, but cause little to no serious impact on unharvested crops
- West Texas crop weather will improve this weekend and next week with dry, sunny and warmer weather evolving after this week's showery and cooler biased conditions
  - Cotton will benefit most from the change
- U.S. far west will be dry through mid-week next week, but may get some rain late in the week and into the following weekend as the region turns much cooler
  - o The moisture will be good for winter crop planting in the interior parts of the Pacific Northwest
- Interior southern Brazil will be too wet into Monday with waves of moderate to heavy rain expected
  - o Some follow up rainfall is expected later next week to perpetuate the wet conditions
  - Areas from northern Rio Grande do Sul to Parana will be wettest with total rainfall of 3.00 to 7.00 inches possible by Thursday
  - Some rain of significance already started overnight with some 1.00 to 2.00-inch totals noted through dawn today in southern Paraguay, northern Rio Grande do Sul, Santa Catarina and southern Parana
  - Wheat and corn in the far south of Rio Grande do Sul will benefit most from the rain, although some of the moisture will be good for rice planting as well.
    - Far southern rice areas in Rio Grande do Sul are not likely to get nearly as much rain as northern areas in the state
  - Too much rain from northern Rio Grande do Sul to Parana may hurt unharvested wheat quality and warrant a little replanting of early full season corn.
- Center west and center south Brazil showers will increase during the late weekend and next week, but no general soaking of rain is expected
  - o Greater and more frequent rain will be needed
  - o Planting moisture will increase in pockets resulting in only localized improvements in planting for Mato Grosso, northern Mato Grosso do Sul, Goias, Sao Paulo and southwestern Minas Gerais
  - o Greater rain will fall in interior southern Brazil where fieldwork will be delayed for a while, but improved planting should occur after a short period of drying
- Brazil coffee areas will receive some rain Saturday through Tuesday and again Oct. 8-10 with sporadic showers expected at other times
  - Some flowering is expected in the wetter areas from Parana to Sao Paulo and Rio de Janeiro, but rain elsewhere will be a little too light and sporadic for such conditions

- Greater rain will be needed to support widespread flowering especially in Sul de Minas, Zona de Mata and Cerrado Mineiro
- Argentina's weather is not likely to bring much rain to the northwest or west-central parts of the nation during the next ten days which are still too dry for ideal spring planting or winter crop development
  - o Rain will fall periodically in the south and some eastern crop areas to maintain good crop conditions in those areas
- Tropical Storm Victor will remain over open water in the central Atlantic during the coming week
  - The system was located 630 miles west southwest of Cabo Verde Islands at 0500 EDT today
    - The system could briefly become a hurricane, but if it does it will just as quickly become a tropical storm once again as it moves northwesterly through the weekend and more northerly next week
- Category Four Hurricane Sam was producing 150 mph wind speeds out 70 miles from the center of the storm nearly 435 miles south southeast of Bermuda today
  - The storm's path is such that it should stay over open water in the Atlantic passing well to the east of Bermuda Saturday
  - o No major landmass will be impacted by the storm
  - o Weakening is expected this weekend and next week with a turn to the northeast expected
- Typhoon Mindulle was located 183 miles east southeast of Yokosuka, Japan at 35.0 north latitude, 144.1 east longitude moving northeasterly at nearly 30 mph and producing maximum sustained wind speeds of 86 mph near its center.
  - Mindulle should turn continue to the northeast through the weekend and into early next week while steadily weakening
  - o If this path verifies, Japan should be spared from the storm's intense wind and torrential rainfall, but it will need to be closely monitored
  - The storm will slowly weaken and should be downgraded to tropical storm status as it passes to the southeast of Honshu, Japan today
- Tropical Cyclone Gulab was located 183 miles southwest of Karachi, Pakistan near 23.1 north, 63.9 east
  moving westerly at 11 mph and producing maximum sustained wind speeds of 58 mph out 90 miles from the
  center of the storm
  - Gulab will move through the northwestern Arabian Sea and will pass to the north of Muscat,
     Oman before moving inland in the far northernmost tip of Oman and then across the United
     Arab Emirates Sunday into Monday
  - Most of the storm's wind and heavy rain will stay over water through Saturday, but it will
    produce wind speeds of more than 45 mph and heavy rainfall of more than 4.00 inches in
    northern parts of Oman where flooding will be possible Sunday into Monday
- A tropical disturbance is expected over the Philippines this weekend that may persist through mid-week next week producing heavy rain and flooding
  - The system may develop into a tropical cyclone during mid- to late-week next week before moving across the South China Sea possibly impacting northern Vietnam after October 10.
- Another tropical cyclone may form in the Philippines Sea next week and it could become the next major tropical cyclone, but not for ten days and confidence is low on its position and intensity
- Beneficial rain fell in eastern Australia the past three days
  - o The moisture has been great in raising topsoil moisture for future sorghum and cotton planting in Queensland and far northern New South Wales, although more rain is still needed
  - The moisture also helped improve reproductive conditions for parts of New South Wales wheat, barley and canola
- Australia rainfall over the coming week will be greatest in the south

- Western and southern Australia will also start receiving periods of rain today and this weekend and it will continue through next week, but on an infrequent basis
  - Winter crops throughout the south will benefit from the shower activity
- India's monsoon should begin to withdraw over the next couple of weeks beginning in the north this weekend and next week and in central areas during the following week
  - The monsoon's late withdrawal this year should bode well for winter crop planting, but summer crop maturation and harvesting are expected to be behind average
- China's weather will be mixed over the next ten days with too much rain falling periodically north of the Yellow River and from Liaoning to southern Jilin
  - The greatest rainfall is expected in the north starting this weekend and it will last well into next week
    - Some rain will begin today and Friday, though
  - The wetter areas in the north will experience delays in summer crop maturation and harvest progress, but the moisture will be good for wheat emergence and establishment later this season
    - Planting delays are expected during the wetter periods
  - East-central and southeastern China will experience a good mix of weather supporting crops and fieldwork
- Xinjiang China will be trending colder with harvest disruptions in the northeast because of frequent showers over the next several days
  - Western and central crop areas in the province will receive rain briefly Saturday into Monday and then turn drier and colder with some frost possible, but no freeze
- Russia's winter crop areas will be cool with limited shower activity for a while
  - Warming is needed for improved wheat establishment, but next week's forecast has removed the previous potential for warming
  - o Precipitation should be limited for about ten days, although it will not be completely dry
- Harvest progress for summer crops in the western CIS will advance around brief showers during the next ten days
- Europe weather will trend wetter in the western half of the continent over the next five to seven days resulting in some summer crop harvest delays
  - The moisture will ease dryness in some areas and help improve planting and emergence moisture for winter crops
    - France and Germany need the precipitation most, but too much rain may fall and fieldwork may be on hold for a while
  - Eastern Europe will experience good field working conditions, although a few showers might disrupt progress infrequently
  - o Rain is still needed in the lower Danube River Basin and it may get some of that moisture in the second week of October
- North Africa rainfall is not likely to be significant over the next ten days, although a few showers are likely
  especially in Tunisia this weekend
- Central Africa rainfall will occur favorably over the next two weeks
  - Sufficient rain will fall to support normal coffee, cocoa, sugarcane, rice and other crop development from Ethiopia to northern Tanzania and from Ivory Coast to Cameroon and Nigeria
- South Africa weather will trend wetter in the next couple of weeks and that should prove beneficial for future spring and summer crop planting and for reproducing winter crops.
  - o Some rain fell across central and eastern crop areas Thursday
- Indonesia and Malaysia rainfall is expected to be frequent and sufficient to support long term crop needs

- This is true for the Philippines as well as with a tropical cyclone possible next week threatening the archipelago
- Mexico precipitation will be greater than usual over the next few days week in most of the south and parts of the east followed by drier conditions next week
  - o The moisture will be good for late season crop development
  - O Dryness in the northeast part of the nation has already been eased by some rain this week and a little more is expected, but no in the lower Rio Grande Valley
- Today's Southern Oscillation Index was +9.24 and will likely move slowly higher over the next few days
- New Zealand rainfall will be below average over South Island and near to above normal in North Island

#### Source: World Weather Inc.

### **Bloomberg Ag Calendar**

Monday, Oct. 4:

- USDA export inspections corn, soybeans, wheat, 11am
- U.S. crop conditions corn, cotton, soybeans; winter wheat planted, 4pm
- Ivory Coast cocoa arrivals
- HOLIDAY: China

Tuesday, Oct. 5:

- EU weekly grain, oilseed import and export data
- Moscow Golden Autumn Agriculture conference (Oct. 5-8)
- Malaysia Oct. 1-5 palm oil exports
- U.S. Purdue Agriculture Sentiment, 9:30am
- New Zealand Commodity Price
- New Zealand global dairy trade auction
- HOLIDAY: China

### Wednesday, Oct. 6:

- EIA weekly U.S. ethanol inventories, production
- Agricultural Technology and Food Salon, a virtual event organized by IFIC (Oct. 6-7)
- HOLIDAY: China

### Thursday, Oct. 7:

- FAO Food Price Index & cereals supply/demand brief
- USDA weekly crop net-export sales for corn, soybeans, wheat, cotton, pork and beef, 8:30am
- Brazil's Conab report on yield, area and output of corn and soybeans
- Port of Rouen data on French grain exports
- HOLIDAY: China

### Friday, Oct. 8:

- ICE Futures Europe weekly commitments of traders report (6:30pm London)
- CFTC commitments of traders weekly report on positions for various U.S. futures and options, 3:30pm
- China's CNGOIC to publish supply-demand reports on corn, soybeans and other commodities
- FranceAgriMer weekly update on crop conditions

Source: Bloomberg and FI

FI ESTIMATES FOR	US EXPORT INSPECTION	NS	
Million Bushels	FI Estimates	Last Week	5-Year Ave.
WHEAT	11 to 18	10.5	21.9
CORN	15 to 23	20.4	40.0
SOYBEANS	15 to 22	16.2	41.6
Million Tons	FI Estimates	Last Week	5-Year Ave.
WHEAT	300 to 500	286.1	597.3
CORN	375 to 575	517.5	1016.3
SOYBEANS	400 to 600	440.7	1131.5
Source: USDA & FI			

### **Selected Brazil exports**

BRAZIL EXPORTS 2,855,263 T CORN IN SEPTEMBER VS 6,371,263 T YR AGO - GOVERNMENT
BRAZIL EXPORTS 4.83 MLN T SOYBEANS IN SEPTEMBER VS 4.26 MLN T YR AGO - GOVERNMENTBRAZIL EXPORTS
1,112,652 T PULP IN SEPTEMBER VS 1,186,789 T YR AGO - GOVERNMENT
BRAZIL EXPORTS 388,951 T POULTRY IN SEPTEMBER VS 319,519 T YR AGO - GOVERNMENT
BRAZIL EXPORTS 2.58 MLN T SUGAR IN SEPTEMBER VS 3.39 MLN T YR AGO - GOVERNMENT
BRAZIL EXPORTS 187,017 T BEEF IN SEPTEMBER VS 142,351 T YR AGO - GOVERNMENT
BRAZIL EXPORTS 33.68 MLN T IRON ORE IN SEPTEMBER VS 37.47 MLN T YR AGO - GOVERNMENT
BRAZIL EXPORTS 5.52 MLN T CRUDE OIL IN SEPTEMBER VS 5.03 MLN T YR AGO - GOVERNMENT
BRAZIL EXPORTS 169,588 T OF GREEN COFFEE IN SEPTEMBER VS 220,956 T YR AGO - GOVERNMENT

### **Commitment of Traders**

The traditional fund position for Chicago wheat ended up net short 3,600 contracts, rather than net long the trade expected, at a 18,400 difference (more short). Funds were more less long than expected in corn. For the soybean complex, the fund positions were near expectations. Index funds added a good amount of net longs to corn, soybean oil and KC wheat, while they sold Chicago wheat.

	Corn	Bean	Chi. Wheat	Meal	Oil
Actual	278.5	64.7	(3.6)	13.8	51.2
Estimated*	285.5	66.1	14.8	11.8	47.5
Difference	(7.0)	(1.4)	(18.4)	2.0	3.7

<b>MANAGED MONEY n</b>	et position changes
------------------------	---------------------

	Corn	Bean	Meal	Oil	Chi. Wheat	KC Wheat	Min Wheat
Futures Only	35.1	11.6	3.7	8.1	(3.1)	7.0	2.1
Futures & Options Combined	30.4	9.6	3.6	8.5	(4.3)	7.1	2.1

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### **TRADITIONAL FUNDS net position changes**

Wed to Tue, in 000 contracts

	Corn	Bean	Meal	Oil	Chi. Wheat	KC Wheat	Min Wheat
Futures Only	13.0	3.7	(0.0)	10.6	(5.5)	9.6	1.8
Futures & Options Combined	15.7	7.6	3.9	14.3	(5.7)	9.4	2.1

SLIDDI EMENITAL	NON-COMMERCIAL	net position changes
JUPPLLIVILIVIAL	INDIN-COMMUNICIAL	. Het bosition thanges

	Corn	Bean	Meal	Oil	Chi. Wheat	KC Wheat	Min Wheat
Futures & Options Combined	10.9	4.6	3.9	12.1	(5.6)	9.3	NA

SUPPLEMENTAL   Non-Comm							
Corn         170,126         10,911         380,475         1,912         -485,119         -22,335           Soybeans         9,180         4,616         173,128         3,452         -156,643         -6,220           Soyoil         26,396         12,057         115,676         1,838         -147,827         -16,731           CBOT wheat         -37,069         -5,623         137,525         6,043         -93,334         -3,713           KCBT wheat         22,390         9,308         57,283         -4,790         -78,356         -3,165           FUTURES + OPTS         Managed         Swaps         Producer         Net         Chg         Net         Chg           Net         Chg         Net         Chg         Net         Chg           Soybeans         59,311         9,609         100,298         938         -131,442         -8,733           Soyoil         47,490         8,510         98,821         -5,922         -154,030         -11,176           CBOT wheat         -9,815         -4,324         91,132         5,766         -77,529         -3,401           KCBT wheat         14,788         2,116         1,607         -440	SUPPLEMENTAL	Non-Comm		Indexes		Comm	
Soybeans         9,180         4,616         173,128         3,452         -156,643         -8,220           Soyoil         26,396         12,057         115,676         1,838         -147,827         -16,731           CBOT wheat         -37,069         -5,623         137,525         6,043         -93,334         -3,713           KCBT wheat         22,390         9,308         57,283         -4,790         -78,356         -3,165           FUTURES + OPTS         Manged         Swaps         Producer           Net         Chg         Net         Chg           Corn         244,741         30,392         227,577         -6,983         -459,488         -18,257           Soybeans         59,311         9,609         100,298         938         -131,442         -8,733           Soymeal         -14,964         3,589         82,504         -317         -107,023         -1,123           Soyoil         47,490         8,510         98,821         -5,922         -154,030         -11,176           CBOT wheat         49,152         -7,051         -71,399         -952           MCEX wheat         14,788         2,116         1,607         -440			_		_		_
Soyoil   26,396   12,057   115,676   1,838   -147,827   -16,731   CBOT wheat   -37,069   -5,623   137,525   6,043   -93,334   -3,713   KCBT wheat   22,390   9,308   57,283   -4,790   -78,356   -3,165							
CBOT wheat	_					-156,643	
RCBT wheat   22,390   9,308   57,283   -4,790   -78,356   -3,165	Soyoil	26,396	12,057	115,676	1,838	-147,827	-16,731
FUTURES + OPTS   Managed   Swaps   Producer	CBOT wheat	-37,069	-5,623	137,525	6,043	-93,334	-3,713
Net	KCBT wheat	22,390	9,308	57,283	-4,790		•
Corn         Net         Chg         Net         Chg         Net         Chg           Corn         244,741         30,392         227,577         -6,983         -459,488         -18,257           Soybeans         59,311         9,609         100,298         938         -131,442         -8,733           Soymeal         -14,964         3,589         82,504         -317         -107,023         -1,123           Soyoil         47,490         8,510         98,821         -5,922         -154,030         -11,176           CBOT Wheat         -9,815         -4,324         91,132         5,766         -77,529         -3,401           KCBT Wheat         46,127         7,093         33,251         -7,051         -71,399         -952           MGEX Wheat         14,788         2,116         1,607         -440         -29,675         -2,137           Total Wheat         51,100         4,885         125,990         -1,725         -178,603         -6,490           Live cattle         28,770         -5,934         86,925         -87         -128,085         4,183           Feeder cattle         -2,370         -707         3,641         -18         1,765         274 </td <td>FUTURES + OPTS</td> <td>Managed</td> <td>=======</td> <td>Swaps</td> <td></td> <td></td> <td>=======</td>	FUTURES + OPTS	Managed	=======	Swaps			=======
Corn         244,741         30,392         227,577         -6,983         -459,488         -18,257           Soybeans         59,311         9,609         100,298         938         -131,442         -8,733           Soymeal         -14,964         3,589         82,504         -317         -107,023         -1,123           Soyoil         47,490         8,510         98,821         -5,922         -154,030         -11,176           CBOT wheat         -9,815         -4,324         91,132         5,766         -77,529         -3,401           KCBT wheat         46,127         7,093         33,251         -7,051         -71,399         -952           MGEX wheat         14,788         2,116         1,607         -440         -29,675         -2,137           Total wheat         51,100         4,885         125,990         -1,725         -178,603         -6,490           Live cattle         28,770         -5,934         86,925         -87         -128,085         4,183           Feeder cattle         -2,370         -707         3,641         -18         1,765         274           Lean hogs         65,633         9,775         55,879         -857         -121,261 <td></td> <td>_</td> <td>Chq</td> <td>-</td> <td>Chq</td> <td>Net</td> <td>Chq</td>		_	Chq	-	Chq	Net	Chq
Soybeans         59,311         9,609         100,298         938         -131,442         -8,733           Soymeal         -14,964         3,589         82,504         -317         -107,023         -1,123           Soyoil         47,490         8,510         98,821         -5,922         -154,030         -11,176           CBOT Wheat         -9,815         -4,324         91,132         5,766         -77,529         -3,401           KCBT wheat         46,127         7,093         33,251         -7,051         -71,399         -952           MGEX wheat         14,788         2,116         1,607         -440         -29,675         -2,137           Total wheat         51,100         4,885         125,990         -1,725         -178,603         -6,490           Live cattle         28,770         -5,934         86,925         -87         -128,085         4,183           Feeder cattle         -2,370         -707         3,641         -18         1,765         274           Lean hogs         65,633         9,775         55,879         -857         -121,261         -4,209           Other         NonReport         Chg         Interest         Chg      <	Corn	244,741	_	227,577	_	-459,488	_
Soymeal         -14,964         3,589         82,504         -317         -107,023         -1,123           Soyoil         47,490         8,510         98,821         -5,922         -154,030         -11,176           CBOT wheat         -9,815         -4,324         91,132         5,766         -77,529         -3,401           KCBT wheat         46,127         7,093         33,251         -7,051         -71,399         -952           MGEX wheat         14,788         2,116         1,607         -440         -29,675         -2,137           Total wheat         51,100         4,885         125,990         -1,725         -178,603         -6,490           Live cattle         28,770         -5,934         86,925         -87         -128,085         4,183           Feeder cattle         -2,370         -707         3,641         -18         1,765         274           Lean hogs         65,633         9,775         55,879         -857         -121,261         -4,209           Other         NonReport         Open         Open<							
Soyoil         47,490         8,510         98,821         -5,922         -154,030         -11,176           CBOT wheat         -9,815         -4,324         91,132         5,766         -77,529         -3,401           KCBT wheat         46,127         7,093         33,251         -7,051         -71,399         -952           MGEX wheat         14,788         2,116         1,607         -440         -29,675         -2,137           Total wheat         51,100         4,885         125,990         -1,725         -178,603         -6,490           Live cattle         28,770         -5,934         86,925         -87         -128,085         4,183           Feeder cattle         -2,370         -707         3,641         -18         1,765         274           Lean hogs         65,633         9,775         55,879         -857         -121,261         -4,209           Other         NonReport         Open	_						
CBOT wheat							
KCBT wheat         46,127         7,093         33,251         -7,051         -71,399         -952           MGEX wheat         14,788         2,116         1,607         -440         -29,675         -2,137           Total wheat         51,100         4,885         125,990         -1,725         -178,603         -6,490           Live cattle         28,770         -5,934         86,925         -87         -128,085         4,183           Feeder cattle         -2,370         -707         3,641         -18         1,765         274           Lean hogs         65,633         9,775         55,879         -857         -121,261         -4,209           Other Net Chg Net Chg Interest Chg           Corn         52,651         -14,662         -65,482         9,511         1,824,772         -805           Soybeans         -2,500         -1,967         -25,666         152         871,342         14,207           Soymeal         20,060         348         19,423         -2,498         397,196         -8,869           Soyoil         1,963         5,750         5,755         2,836         438,193         -7,751           CBOT wheat         3,335 <t< td=""><td>_</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	_						
MGEX wheat 14,788 2,116 1,607 -440 -29,675 -2,137  Total wheat 51,100 4,885 125,990 -1,725 -178,603 -6,490 Live cattle 28,770 -5,934 86,925 -87 -128,085 4,183 Feeder cattle -2,370 -707 3,641 -18 1,765 274 Lean hogs 65,633 9,775 55,879 -857 -121,261 -4,209  Other NonReport Open Net Chg Net Chg Interest Chg Corn 52,651 -14,662 -65,482 9,511 1,824,772 -805 Soybeans -2,500 -1,967 -25,666 152 871,342 14,207 Soymeal 20,060 348 19,423 -2,498 397,196 -8,869 Soyoil 1,963 5,750 5,755 2,836 438,193 -7,751 CBOT wheat 3,335 -1,335 -7,123 3,294 430,091 -1,176 KCBT wheat -6,661 2,262 -1,317 -1,351 244,526 445 MGEX wheat 3,405 868 -1,889 2,462 753,999 1,200 Live cattle 22,649 621 -10,259 1,216 350,683 1,900 Feeder cattle 253 -596 -3,289 1,045 48,107 -88					=	•	
Total wheat 51,100 4,885 125,990 -1,725 -178,603 -6,490 Live cattle 28,770 -5,934 86,925 -87 -128,085 4,183 Feeder cattle -2,370 -707 3,641 -18 1,765 274 Lean hogs 65,633 9,775 55,879 -857 -121,261 -4,209   Other NonReport Open Net Chg Interest Chg Corn 52,651 -14,662 -65,482 9,511 1,824,772 -805 Soybeans -2,500 -1,967 -25,666 152 871,342 14,207 Soymeal 20,060 348 19,423 -2,498 397,196 -8,869 Soyoil 1,963 5,750 5,755 2,836 438,193 -7,751 CBOT wheat 3,335 -1,335 -7,123 3,294 430,091 -1,176 KCBT wheat -6,661 2,262 -1,317 -1,351 244,526 445 MGEX wheat 3,405 868 -1,889 2,462 753,999 1,200 Live cattle 22,649 621 -10,259 1,216 350,683 1,900 Feeder cattle 253 -596 -3,289 1,045 48,107 -88					•		
Live cattle 28,770 -5,934 86,925 -87 -128,085 4,183 Feeder cattle -2,370 -707 3,641 -18 1,765 274 Lean hogs 65,633 9,775 55,879 -857 -121,261 -4,209  Other Net Chg Net Chg Interest Chg Corn 52,651 -14,662 -65,482 9,511 1,824,772 -805 Soybeans -2,500 -1,967 -25,666 152 871,342 14,207 Soymeal 20,060 348 19,423 -2,498 397,196 -8,869 Soyoil 1,963 5,750 5,755 2,836 438,193 -7,751 CBOT wheat 3,335 -1,335 -7,123 3,294 430,091 -1,176 KCBT wheat -6,661 2,262 -1,317 -1,351 244,526 445 MGEX wheat 6,731 -59 6,551 519 79,382 1,931  Total wheat 3,405 868 -1,889 2,462 753,999 1,200 Live cattle 22,649 621 -10,259 1,216 350,683 1,900 Feeder cattle 253 -596 -3,289 1,045 48,107 -88	110211 1111000						
Live cattle 28,770 -5,934 86,925 -87 -128,085 4,183 Feeder cattle -2,370 -707 3,641 -18 1,765 274 Lean hogs 65,633 9,775 55,879 -857 -121,261 -4,209  Other NonReport Open Net Chg Net Chg Interest Chg Corn 52,651 -14,662 -65,482 9,511 1,824,772 -805 Soybeans -2,500 -1,967 -25,666 152 871,342 14,207 Soymeal 20,060 348 19,423 -2,498 397,196 -8,869 Soyoil 1,963 5,750 5,755 2,836 438,193 -7,751 CBOT wheat 3,335 -1,335 -7,123 3,294 430,091 -1,176 KCBT wheat -6,661 2,262 -1,317 -1,351 244,526 445 MGEX wheat 6,731 -59 6,551 519 79,382 1,931  Total wheat 3,405 868 -1,889 2,462 753,999 1,200 Live cattle 22,649 621 -10,259 1,216 350,683 1,900 Feeder cattle 253 -596 -3,289 1,045 48,107 -88	Total wheat	51,100	4,885	125,990	-1,725	-178,603	-6,490
Feeder cattle	Live cattle	28,770	-5,934	86,925	-87		4,183
Lean hogs         65,633         9,775         55,879         -857         -121,261         -4,209           Other Net Chg Net Chg Net Chg Interest Chg Corn         Net Chg Net Chg Interest Chg Chg Interest Chg P,511         Chg P,511         1,824,772         -805           Soybeans -2,500         -1,967         -25,666         152         871,342         14,207           Soymeal 20,060         348         19,423         -2,498         397,196         -8,869           Soyoil 1,963         5,750         5,755         2,836         438,193         -7,751           CBOT wheat 3,335         -1,335         -7,123         3,294         430,091         -1,176           KCBT wheat 6,731         -59         6,551         519         79,382         1,931           Total wheat 3,405         868         -1,889         2,462         753,999         1,200           Live cattle 22,649         621         -10,259         1,216         350,683         1,900           Feeder cattle         253         -596         -3,289         1,045         48,107         -88	Feeder cattle		-707		-18		274
Net         Chg         Net         Chg         Interest         Chg           Corn         52,651         -14,662         -65,482         9,511         1,824,772         -805           Soybeans         -2,500         -1,967         -25,666         152         871,342         14,207           Soymeal         20,060         348         19,423         -2,498         397,196         -8,869           Soyoil         1,963         5,750         5,755         2,836         438,193         -7,751           CBOT wheat         3,335         -1,335         -7,123         3,294         430,091         -1,176           KCBT wheat         -6,661         2,262         -1,317         -1,351         244,526         445           MGEX wheat         6,731         -59         6,551         519         79,382         1,931           Total wheat         3,405         868         -1,889         2,462         753,999         1,200           Live cattle         22,649         621         -10,259         1,216         350,683         1,900           Feeder cattle         253         -596         -3,289         1,045         48,107         -88	Lean hogs		9,775	55,879	-857		-4,209
Net         Chg         Net         Chg         Interest         Chg           Corn         52,651         -14,662         -65,482         9,511         1,824,772         -805           Soybeans         -2,500         -1,967         -25,666         152         871,342         14,207           Soymeal         20,060         348         19,423         -2,498         397,196         -8,869           Soyoil         1,963         5,750         5,755         2,836         438,193         -7,751           CBOT wheat         3,335         -1,335         -7,123         3,294         430,091         -1,176           KCBT wheat         -6,661         2,262         -1,317         -1,351         244,526         445           MGEX wheat         6,731         -59         6,551         519         79,382         1,931           Total wheat         3,405         868         -1,889         2,462         753,999         1,200           Live cattle         22,649         621         -10,259         1,216         350,683         1,900           Feeder cattle         253         -596         -3,289         1,045         48,107         -88	_						
Net         Chg         Net         Chg         Interest         Chg           Corn         52,651         -14,662         -65,482         9,511         1,824,772         -805           Soybeans         -2,500         -1,967         -25,666         152         871,342         14,207           Soymeal         20,060         348         19,423         -2,498         397,196         -8,869           Soyoil         1,963         5,750         5,755         2,836         438,193         -7,751           CBOT wheat         3,335         -1,335         -7,123         3,294         430,091         -1,176           KCBT wheat         -6,661         2,262         -1,317         -1,351         244,526         445           MGEX wheat         6,731         -59         6,551         519         79,382         1,931           Total wheat         3,405         868         -1,889         2,462         753,999         1,200           Live cattle         22,649         621         -10,259         1,216         350,683         1,900           Feeder cattle         253         -596         -3,289         1,045         48,107         -88		Other		NonReport		Onen	
Corn         52,651         -14,662         -65,482         9,511         1,824,772         -805           Soybeans         -2,500         -1,967         -25,666         152         871,342         14,207           Soymeal         20,060         348         19,423         -2,498         397,196         -8,869           Soyoil         1,963         5,750         5,755         2,836         438,193         -7,751           CBOT wheat         3,335         -1,335         -7,123         3,294         430,091         -1,176           KCBT wheat         -6,661         2,262         -1,317         -1,351         244,526         445           MGEX wheat         6,731         -59         6,551         519         79,382         1,931           Total wheat         3,405         868         -1,889         2,462         753,999         1,200           Live cattle         22,649         621         -10,259         1,216         350,683         1,900           Feeder cattle         253         -596         -3,289         1,045         48,107         -88			Cha		Cha	-	Cha
Soybeans         -2,500         -1,967         -25,666         152         871,342         14,207           Soymeal         20,060         348         19,423         -2,498         397,196         -8,869           Soyoil         1,963         5,750         5,755         2,836         438,193         -7,751           CBOT wheat         3,335         -1,335         -7,123         3,294         430,091         -1,176           KCBT wheat         -6,661         2,262         -1,317         -1,351         244,526         445           MGEX wheat         6,731         -59         6,551         519         79,382         1,931           Total wheat         3,405         868         -1,889         2,462         753,999         1,200           Live cattle         22,649         621         -10,259         1,216         350,683         1,900           Feeder cattle         253         -596         -3,289         1,045         48,107         -88	Corn		_				
Soymeal       20,060       348       19,423       -2,498       397,196       -8,869         Soyoil       1,963       5,750       5,755       2,836       438,193       -7,751         CBOT wheat       3,335       -1,335       -7,123       3,294       430,091       -1,176         KCBT wheat       -6,661       2,262       -1,317       -1,351       244,526       445         MGEX wheat       6,731       -59       6,551       519       79,382       1,931         Total wheat       3,405       868       -1,889       2,462       753,999       1,200         Live cattle       22,649       621       -10,259       1,216       350,683       1,900         Feeder cattle       253       -596       -3,289       1,045       48,107       -88							
Soyoil       1,963       5,750       5,755       2,836       438,193       -7,751         CBOT wheat       3,335       -1,335       -7,123       3,294       430,091       -1,176         KCBT wheat       -6,661       2,262       -1,317       -1,351       244,526       445         MGEX wheat       6,731       -59       6,551       519       79,382       1,931         Total wheat       3,405       868       -1,889       2,462       753,999       1,200         Live cattle       22,649       621       -10,259       1,216       350,683       1,900         Feeder cattle       253       -596       -3,289       1,045       48,107       -88	<del>-</del>				_		
CBOT wheat 3,335 -1,335 -7,123 3,294 430,091 -1,176 KCBT wheat -6,661 2,262 -1,317 -1,351 244,526 445 MGEX wheat 6,731 -59 6,551 519 79,382 1,931  Total wheat 3,405 868 -1,889 2,462 753,999 1,200 Live cattle 22,649 621 -10,259 1,216 350,683 1,900 Feeder cattle 253 -596 -3,289 1,045 48,107 -88	_						
KCBT wheat       -6,661       2,262       -1,317       -1,351       244,526       445         MGEX wheat       6,731       -59       6,551       519       79,382       1,931         Total wheat       3,405       868       -1,889       2,462       753,999       1,200         Live cattle       22,649       621       -10,259       1,216       350,683       1,900         Feeder cattle       253       -596       -3,289       1,045       48,107       -88				· ·	=		
MGEX wheat 6,731 -59 6,551 519 79,382 1,931  Total wheat 3,405 868 -1,889 2,462 753,999 1,200  Live cattle 22,649 621 -10,259 1,216 350,683 1,900  Feeder cattle 253 -596 -3,289 1,045 48,107 -88							
Total wheat 3,405 868 -1,889 2,462 753,999 1,200 Live cattle 22,649 621 -10,259 1,216 350,683 1,900 Feeder cattle 253 -596 -3,289 1,045 48,107 -88					=		
Live cattle 22,649 621 -10,259 1,216 350,683 1,900 Feeder cattle 253 -596 -3,289 1,045 48,107 -88	MGEA WITEAL	0,731	-59	0,551	519	19,302	⊥,93⊥
Live cattle 22,649 621 -10,259 1,216 350,683 1,900 Feeder cattle 253 -596 -3,289 1,045 48,107 -88	Total wheat	3,405	868	-1,889	2,462	753,999	1,200
Feeder cattle 253 -596 -3,289 1,045 48,107 -88							
				· · · · · · · · · · · · · · · · · · ·			•
	Lean hogs	14,803					

Terry Reilly Grain Research

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#### **Macros**

US Personal Income Aug: 0.2% (est 0.2%; prev 1.1%)

US Personal Spending Aug: 0.8% (est 0.7%; prevR -0.1%; prev 0.3%)

US Real Personal Spending Aug: 0.4% (est 0.4%; prevR -0.5%; prev -0.1%)

US PCE Core Deflator (Y/Y) Aug: 3.6% (est 3.5%; prev 3.6%)

US PCE Core Deflator (M/M) Aug: 0.3% (est 0.2%; prev 0.3%)

US PCE Deflator (Y/Y) Aug: 4.3% (est 4.2%; prev 4.2%)

US PCE Deflator (M/M) Aug: 0.4% (est 0.3%; prev 0.4%)

Canadian GDP (M/M) Jul: -0.1% (est -0.2%; prev 0.7%)

Canadian GDP (Y/Y) Jul: 4.7% (est 5.0%; prev 8.0%)

Canadian MLI Leading Indicator (M/M) Aug: 0.3% (prevR 0.9%; prev 1.0%)

ISM Manufacturing PMI Sep: 61.1 (est 59.5; prev 59.9)

US Construction Spending (M/M) Aug: 0.0% (est 0.3%; prev 0.3%)

Michigan Consumer Sentiment Sep F: 72.8 (est 71.0; prev 71.0)

#### Corn

- Corn started the day up sharply but gave up gains within the first 45 minutes of the day session. Prices recovered to close 4.75 to 9.25 cents higher with emphasis on bear spreading. Strength in wheat futures lent support.
- Harvest delays of the Ukraine corn crop was noted supportive for corn by European traders.
- France is only 2% complete for their corn harvest progress, well below 31% at this time last year.
- There were no corn tender announcements overnight.
- EIA reported US July ethanol production up 31.536 million barrels above what we were looking for, above 30.682 million during June and above 28.708 million a year ago. We estimate 2020-21 US corn for ethanol production at 5.020 billion bushels, 15 million below USDA. 2021-22 corn ethanol use is seen at 5.250 billion, 50 above USDA.
- We are hearing Tar Spot impacted many plots across central and northern Indiana into southern
  Michigan during the growing season. Some yields for irrigated yields were seen around 170 bu/ac and
  unirrigated around 220 bu/ac. Guide to Tar Spot <a href="https://crop-protection-network.s3.amazonaws.com/publications/tar-spot-filename-2019-03-25-120313.pdf">https://crop-protection-network.s3.amazonaws.com/publications/tar-spot-filename-2019-03-25-120313.pdf</a>

### Export developments.

None reported

USDA NASS Monthly US Corn for Ethanol Use (sorghum FI est.)												
		1							NASS			
	Aug-20	Jan-21	Feb-21	Mar-21	Apr-21	May-21	Jun-21	Jul-21	Aug-21			
Corn use (mil bu)	411	415	334	420	448	449	440	448	417			
FI Estimate									416			
Bloomberg Estimate									422			
Sorghum use (mil bu)	1.8	1.8	1.8	1.8	1.8	0.2	0.7	-	0.9			
DDGS Output (000 short tons)	1,805	1,753	1,406	1,803	1,768	1,943	1,925	341	295			
Source: USDA Monthly Grain Crushings and Co	o-Products F	Production R	eport, & FI									

EIA Monthly US Ethanol Production												
								EIA				
	Jul-20	Jan-21	Feb-21	Mar-21	Apr-21	May-21	Jun-21	Jul-21				
Ethanol	28.708	28.847	22.928	29.338	28.218	31.223	30.682	31.436				
mil barrels												

29.895

28.492

31.549

31.303

31.286

23.818

Source: EIA Monthly Petroleum & Other Liquids Report, & FI

29.435

28.502

FI Estimate

Соми		Change	Ooto		Change	Ethanal	Cottle	
Corn	- 10 00	Change	Oats	500.50	Change	Ethanol	Settle	
DEC1	542.00	5.25	DEC1	593.50	11.25	OCT1	2.21	Spot DDGS IL
MAR2	550.50	6.00	MAR2	586.25	13.75	NOV1	2.21	Cash & CBOT
MAY2	555.25	6.25	MAY2	573.75	9.25	DEC1	2.21	Corn + Ethanol
JUL2	555.25	6.25	JUL2	558.25	8.00	JAN2	2.14	Crush
SEP2	539.00	11.00	SEP2	479.00	3.25	FEB2	2.14	2.45
DEC2	532.25	9.50	DEC2	465.75	2.75	MAR2	2.14	
Soybean/	Corn	Ratio	Spread	Change	Wheat/Corr	n Ratio	Spread	Change
NOV1	DEC1	2.30	705.75	(13.50)	DEC1	1.40	215.75	27.00
MAR2	MAR2	2.30	715.00	(12.50)	MAR2	1.40	218.25	26.25
MAY2	MAY2	2.29	717.75	(11.75)	MAY2	1.39	216.25	25.75
JUL2	JUL2	2.30	721.50	(11.25)	JUL2	1.34	189.25	16.75
SEP2	SEP2	2.32	710.50	(15.00)	SEP2	1.38	206.25	11.25
NOV2	DEC2	2.33	705.75	(15.25)	DEC2	1.41	217.75	12.00
US Corn B	asis & Barge	Freight						
Gulf Corn			BRAZIL Co	orn Basis		Chicago +15 z unch		
00	T +81/8	6 z dn1/dn1		OCT +135 / 145 z	dn5/unch	Toledo	-3	0 z unch
NO	V +77/8	1 z dn2/dn1		NOV +140 / 150 z	dn10/unch	Decatur	dec pri	ice unch
DE	C +73 / 8	0 z dn1/dn3	(	)-Jan		Dayton	dec pri	ce unch
JA	.N +69 / 74	4 h dn2/dn1	(	)-Jan		Cedar Rag	•	0 z unch
FE	•	7 h dn1/dn1				Burns Har	·b1	0 z unch
USD/ton:	Ukraine Ode		)			Memphis-	-Cairo Barge F	
US Gulf 3Y	C Fob Gulf Selle	er (RTRS) 281.5	279.5 277.6	267.9 264.0 258.1	Brgl	F МТСТ ОСТ	•	unchanged
				387.8 389.3 391.0	_	MTCT NOV		unchanged
		b UpRiver 243			J	F MTCT DEC		unchanged
		& various tra		·-		5. 520	3_3	
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Updated 9/30/21 December corn is seen in a \$4.80-\$5.45 range March corn is seen in a \$5.00-\$5.80 range.

### Soybeans

- Soybeans saw follow through selling. Soybean meal started higher but turned lower on renewed oil/meal spreading. European November rapeseed traded 5.50 euros higher to 644.25, just shy of its contract record.
- There was talk China was pricing agriculture products today but no confirmation of buying materialized. On Monday the US trade representative will unveil the Biden Administration US-China trade strategy. A Reuters article noted U.S. exports through August are running at about 62% of the Phase 1 targets.
- CBOT crush is higher this morning at 114 cents basis December.
- Soybean oil traded higher. December traded in a 100-point range during the 3 min. of trade.
- StoneX estimated the new-crop Brazil soybean crop at 144.26 million tons, up from previous 143.33 million.
- Soybean oil started lower on profit taking but turned higher on speculation the US will soon release biofuel mandates favoring biodiesel/renewable fuel producers.
- European gas oil hit a record on Friday.
- US soybean oil for biofuel production improved for the month of July to 792 million pounds from 663 million during June, and up from 775 million during July 2020. With two months of data left for SBO for biofuel for the Oct-Sep crop year, we are using 8.750 billion pounds, 50 less than USDA's estimate.
- Third month rolling Malaysian palm oil futures traded off an all-time record high established Thursday by trading 90 lower at 4,505 ringgit. Cash palm declined \$20/ton to \$1,152.50/ton.
- Cargo surveyor SGS reported September Malaysian palm exports at 1,705,713 tons, 514,660 tons above the same period a month ago or up 43.2%, and 100,984 tons above the same period a year ago or up 6.3%.
- China is on holiday October 1-7.
- China cash crush margins were last 176 cents/bu on our analysis (176 previous) versus 159 cents late last week and 90 cents around a year ago.

### **Export Developments**

None reported

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									Trade	,	Actual le	ss trade
Soybeans crushed	Aug-20	Jan-21	Feb-21	Mar-21	Apr-21	May-21	Jun-21	Jul-21	Aug-21		Jul-21	Aug-21
mil bushels	174.7	196.5	164.3	188.2	169.8	173.5	161.7	166.3	168.2			
mil bushels per day	5.6	6.3	5.9	6.1	5.7	5.6	5.4	5.4	5.4			
Ave. Trade Estimate	175.6	195.6	166.4	188.3	170.9	173.4	162.0	165.2	169.1		1.1	(0.9)
FI Estimate	175.7	196.1	164.3	188.3	170.5	173.6	161.6	165.1	169.1			 
Soybean oil Production million pounds	2,013	2,309	1,925	2,222	1,992	2,043	1,909	1,973	1,990			
Soybean oil stocks												
mil pounds	1,945	2,306	2,306	2,245	2,178	2,147	2,101	2,070	2,184	-		
Ave. Trade Estimate	2,003	2,316	2,260	2,323	2,178	2,143	1,992	2,136	2,115		(66)	69
FI Estimate	1,985	2,310	2,225	2,300	2,200	2,125	1,970	2,115	2,090			
Soybean oil yield pounds per bushel	11.52	11.75	11.71	11.81	11.73	11.78	11.80	11.86	11.83			
Soybean meal production 000 short tons	4,112	4,666	3,919	4,477	4,045	4,123	3,834	3,966	3,995			
Soybean meal stocks 000 short tons	421	556	584	448	452	641	439	477	384			
Soybean meal yield pounds per bushel	47.08	47.49	47.69	47.57	47.63	47.53	47.41	47.70	47.49			

<b>EIA Monthly U</b>	EIA Monthly US Feedstock Use for Biofuel/ Biodiesel Production - For working purposes													
									EIA					
	Jul-20	Dec-20	Jan-21	Feb-21	Mar-21	Apr-21	May-21	Jun-21	Jul-21					
Soybean Oil	775	744	683	552	740	700	788	663	792					
mil pounds FI Estimate									775					
All Feedstock mil pounds FI Estimate	1,238	1,176	NA	NA	NA	NA	NA	NA	NA FI 1,299					
SoyOil % of TL Source: EIA Monthly E	62.6% Biodiesel Pr	63.3% oduction Re	port, & FI											

Soybeans		Change	Soybean Meal			Change	Soybean Oi		Change
NOV1	1247.75	(8.25)	OCT1	324.60		(1.60)	OCT1	58.75	(0.04)
JAN2	1257.25	(8.25)	DEC1	326.70		(2.00)	DEC1	58.92	0.23
MAR2	1265.50	(6.50)	JAN2	328.90		(2.10)	JAN2	58.73	0.18
MAY2	1273.00	(5.50)	MAR2	331.90		(1.50)	MAR2	58.42	0.15
JUL2	1276.75	(5.00)	MAY2	336.10		(1.00)	MAY2	57.96	0.07
AUG2	1271.50	(3.75)	JUL2	340.20		(0.30)	JUL2	57.43	(0.02)
SEP2	1249.50	(4.00)	AUG2	341.10		(0.30)	AUG2	56.70	(0.15)
Soybeans	Spread	Change	SoyMeal	Spread		Change	SoyOil	Spread	Change
Nov-Jan	9.50	0.00	Oct-Dec	2.10		(0.40)	Oct-Dec	0.17	0.27
Electronic B	Beans Crush		Oil as %	Meal/O	il\$	Meal	Oil		
Month	Margin		of Oil&Meal	Con. Val	ue	Value	Value		
NOV1/DEC1	l 119.11	OCT1	47.51%	\$	(2,790)	714.12	646.25		
JAN2	112.36	DEC1	47.42%	\$	(2,682)	718.74	648.12	EUR/USD	1.1599
MAR2	107.30	JAN2	47.17%	\$	(2,348)	723.58	646.03	Brazil Real	5.3600
MAY2	103.98	MAR2	46.81%	\$	(1,862)	730.18	642.62	Malaysia Bid	4.1780
JUL2	103.42	MAY2	46.30%	\$	(1,166)	739.42	637.56	China RMB	6.4452
AUG2	102.62	JUL2	45.77%	\$	(438)	748.44	631.73	AUD	0.7271
SEP2	119.89	AUG2	45.39%	\$	90	750.42	623.70	CME Bitcoin	47610
NOV2/DEC2	2 117.09	SEP2	45.09%	\$	502	751.96	617.43	3M Libor	0.13313
JAN3	113.59	OCT2	44.97%	\$	662	746.90	610.28	Prime rate	3.2500
MAR3	119.08	DEC2	44.80%	\$	886	748.00	607.09		
<b>US Soybean</b>	Complex Bas	is							
OCT	+75 / 80 x	dn4/unch					DECATUR	-10 x	unch
NOV	+79 / 85 x	dn3/dn3	IL SBM		Z-3	9/28/2021	SIDNEY	-20 x	unch
DEC	•	-	CIF Meal		Z+30	9/28/2021	CHICAGO		unch
JAN	•	up1/dn3	Oil FOB NOLA		400	9/24/2021	TOLEDO		unch
0-Jan			Decatur Oil		700	9/24/2021	BRNS HRBR		unch
							C. RAPIDS	-45 x	unch
	Brazil Soybea	_		Brazil N		•		Brazil Oil Para	•
	+185 / +205 f		ОСТ	•		up2/unch		+180 / +200 v	
	+185 / +195 f	-	NOV	•		up2/unch		+100 / +200 v	
FEB	•		DEC	,		up2/unch		+100 / +200 v	•
MCH	•		JAN	-	+37 f	unch		+60 / +150 f	•
APR	•		FEB	+12 /	+20 f	up2/unch		+20 / +200 h	
		entina meal		27.0		Argentina oil	Spot fob	60.7	1.77
Source: FI, I	DJ, Reuters & v	various trad	e sources						

Updated 9/30/21

Soybeans - November \$12.00-\$13.50 range, March \$12.00-\$14.00 Soybean meal - December \$305-\$360, March \$300-\$3.80 Soybean oil - December 54-62 cent range, March 54-64

#### Wheat

• Chicago wheat traded up 18.25-29.75 cents with December at a 6-week high, in large part to strength in EU December wheat futures and spillover buying after USDA reduced its 2021 US wheat production

### Terry Reilly Grain Research

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estimate. December KC wheat traded sharply higher, highest level since Aug 16. MN wheat followed Chicago and KC higher.

- Paris December wheat was up 6.50 at 264.25 euros, a new contract high.
- The USD was 21 points lower as of 1:15 pm CT.
- The US central and southern areas of the Great Plains will see rain today through Saturday.
- Ukraine harvested 46.99 million tons of grain from 67.3% of its planted area with the yield averaging 4.38 tons per hectare (AgMin), including 32.2 million tons of wheat, 9.6 million tons of barley, and 1.9 million tons of corn.
- Ukraine exported 14.36 million tons of grain so far in the 2021-22 July-June season versus 12.15 million at the same point a year earlier, including 8.94 million tons of wheat, 3.78 million tons of barley and 1.43 million tons of corn. Production may end up near a record 80.6 million tons, up from 65 million tons in 2020.
- Russian wheat export duty is expected to increase to \$57.8/ton as of Oct 6 (AgMin) from the current \$53.5, which has applied since September 29.
- The European Commission on Thursday raised its estimate of usable production of common wheat in European Union's 27 member countries in 2021-22 to 131.0 million tons from 127.2 million projected last month.

### Export Developments.

- Earlier this week Pakistan ended up buying as expected 550,000 tons of wheat at \$377.00/ton c&f for January and February shipment.
- Tunisia bought 100,000 tons of soft wheat and 50,000 tons of animal feed barley for shipment in November and December. Details were lacking.
- Turkey seeks 310,000 tons of feed barley, on Oct. 8.
- Bangladesh plans to buy 100,000 tons of wheat from Russia in a government-to-government tender.
- The UN seeks 200,000 tons of milling wheat on October 8 for Ethiopia for delivery 90 days after contract signing.

### Rice/Other

Bangladesh seeks 50,000 tons of rice on October 4.

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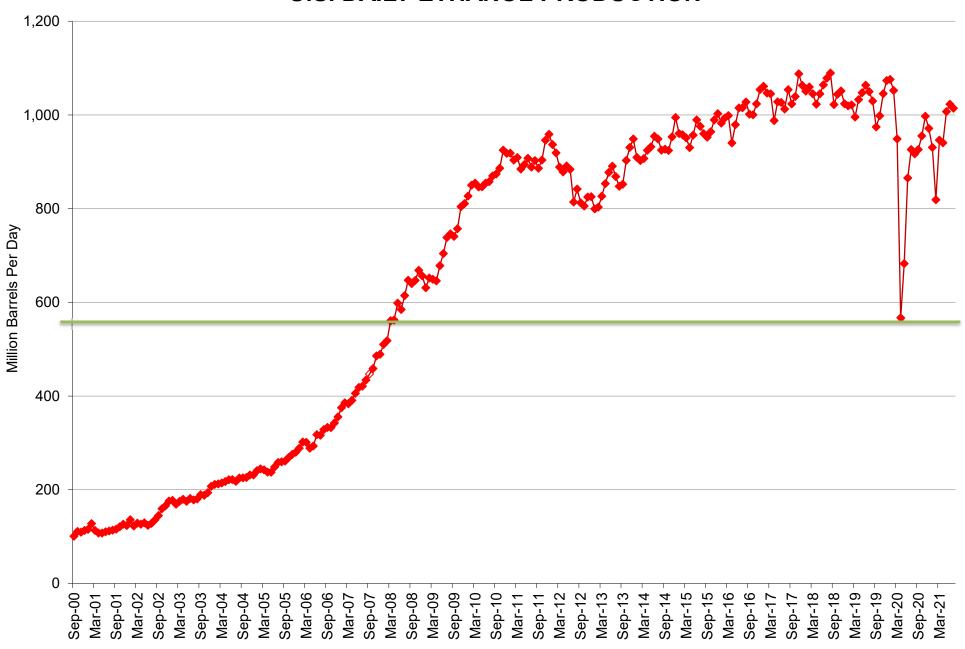
Chicago V	Wheat	Change	KC Wheat		Change	MN Whea	t Settle	Change
DEC1	757.75	32.25	DEC1	761.50	29.75	DEC1	929.50	17.00
MAR2	768.75	32.25	MAR2	768.00	28.75	MAR2	917.50	17.50
MAY2	771.50	32.00	MAY2	768.75	27.25	MAY2	905.00	17.75
JUL2	744.50	23.00	JUL2	751.00	22.00	JUL2	887.75	16.50
SEP2	745.25	22.25	SEP2	750.25	20.00	SEP2	811.75	16.25
DEC2	750.00	21.50	DEC2	756.25	19.00	DEC2	807.00	17.25
MAR3	751.25	20.50	MAR3	757.25	19.00	MAR3	0.00	0.00
Chicago F	Rice	Change						
NOV1	13.62	(0.100)	JAN2	13.87	(0.095)	MAR2	14.03	(0.085)
<b>US Whea</b>	t Basis							
Gulf SRW	/ Wheat		Gulf HRW V	Vheat		Chicago mi	ll -2	5 z unch
S	EP +25 / 35	u unch	SE	PT +160 z	unch	Toled	o -2	0 z unch
0	CT +45 / 5	5 z unch	0	CT +168 z	dn5	PNW US S	oft White 10.	5% protein BID
NO	OV +60 / 6	8 z unch	N	OV +175 z	up2	PNW Oct	9	50 unchanged
D	EC +70 / 8	0 z unch	D	EC +175 z	up2	PNW Nov	g	52 unchanged
0-Ja	an		J	AN +178 h	up3	PNW Dec	g	54 unchanged
						PNW Jan	9	55 unchanged
Paris Wh	eat	Change	OI	OI Change	World Pric	es \$/ton		Change
DEC1	264.50	6.50	220,665	2,493	US SRW FC	ЭВ	\$312.50	\$7.50
MAR2	259.25	6.25	140,062	6,387	US HRW FO	ОВ	\$358.80	\$5.50
MAY2	256.50	6.00	73,198	2,803	Rouen FOE	3 11%	\$311.99	\$6.25
SEP2	234.75	6.25	31,789	1,033	Russia FO	B 12%	\$304.50	\$0.00
EUR	1.1598				Ukr. FOB fe	eed (Odessa)	\$287.50	\$0.00
					Arg. Bread	FOB 12%	\$365.50	\$0.00

### Source: FI, DJ, Reuters & various trade sources

Updated 9/30/21

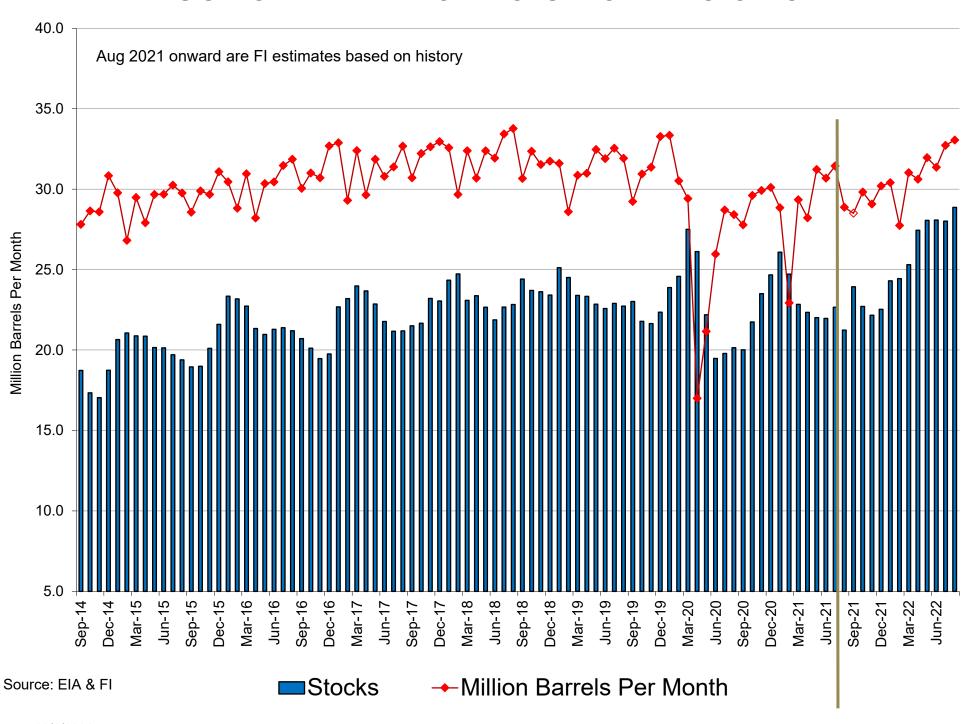
December Chicago wheat is seen in a \$7.00-\$7.75 range, March \$6.50-\$7.75 December KC wheat is seen in a \$6.95-\$7.80, March \$6.75-\$8.00 December MN wheat is seen in a \$8.65-\$9.75, March \$8.50-\$9.75

## **U.S. DAILY ETHANOL PRODUCTION**

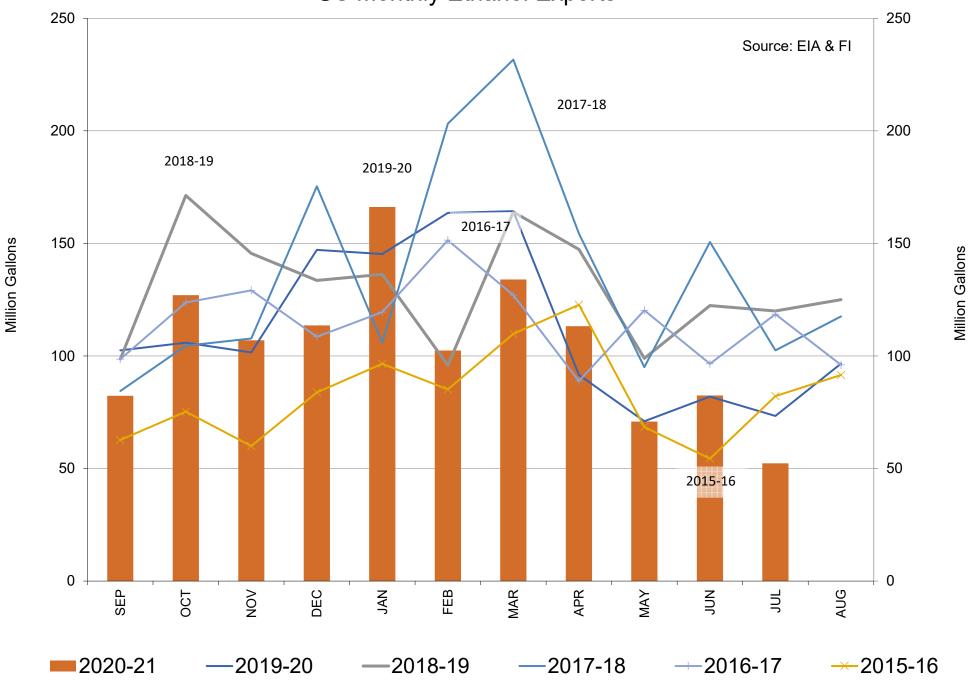


Source: EIA & FI

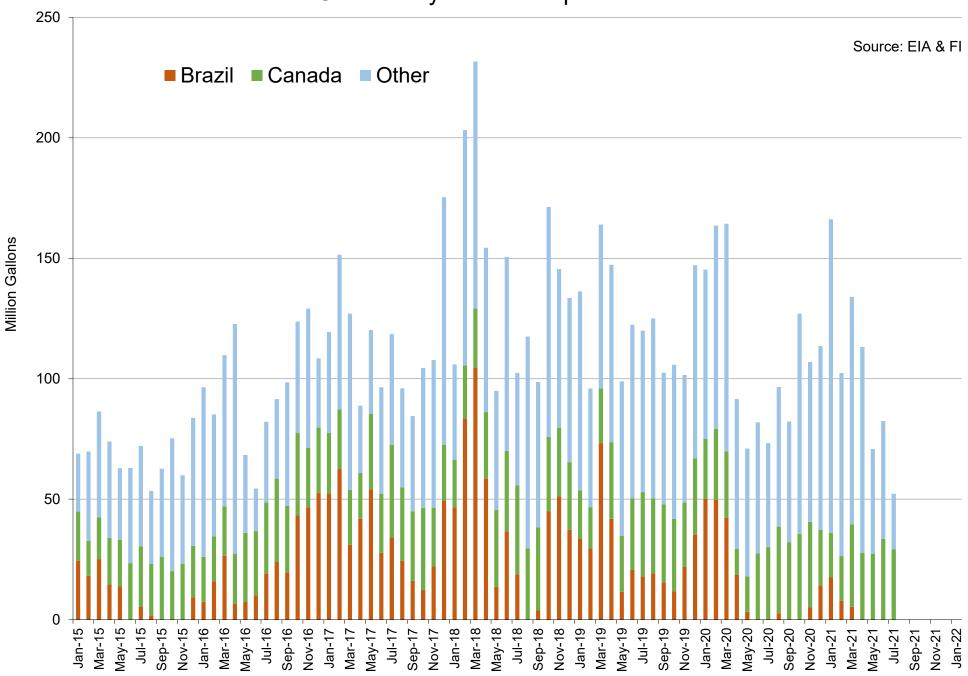
### U.S. MONTHLY ETHANOL PRODUCTION AND STOCKS



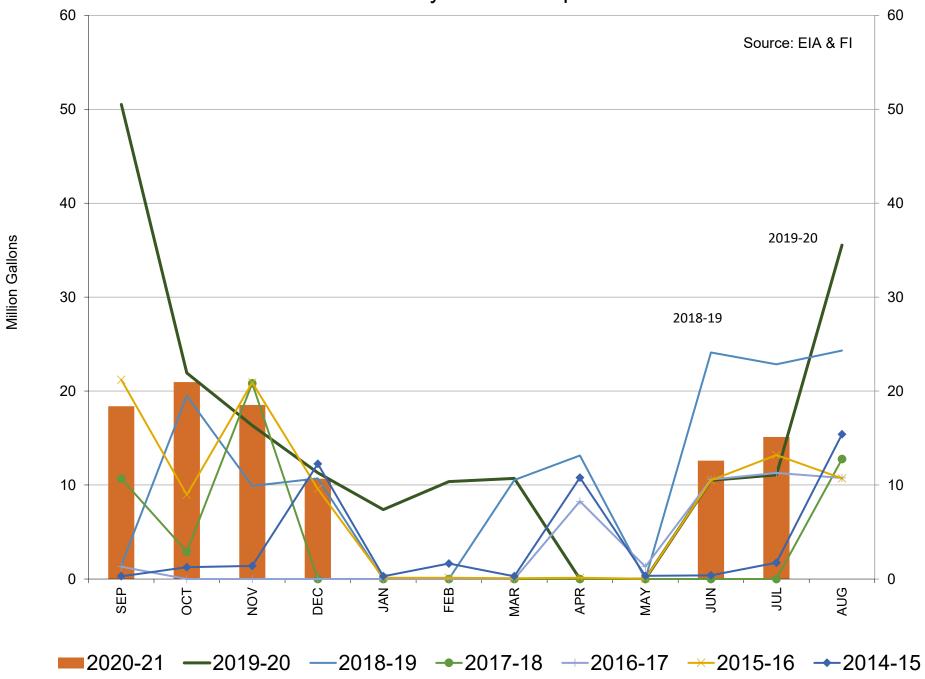
# **US Monthly Ethanol Exports**



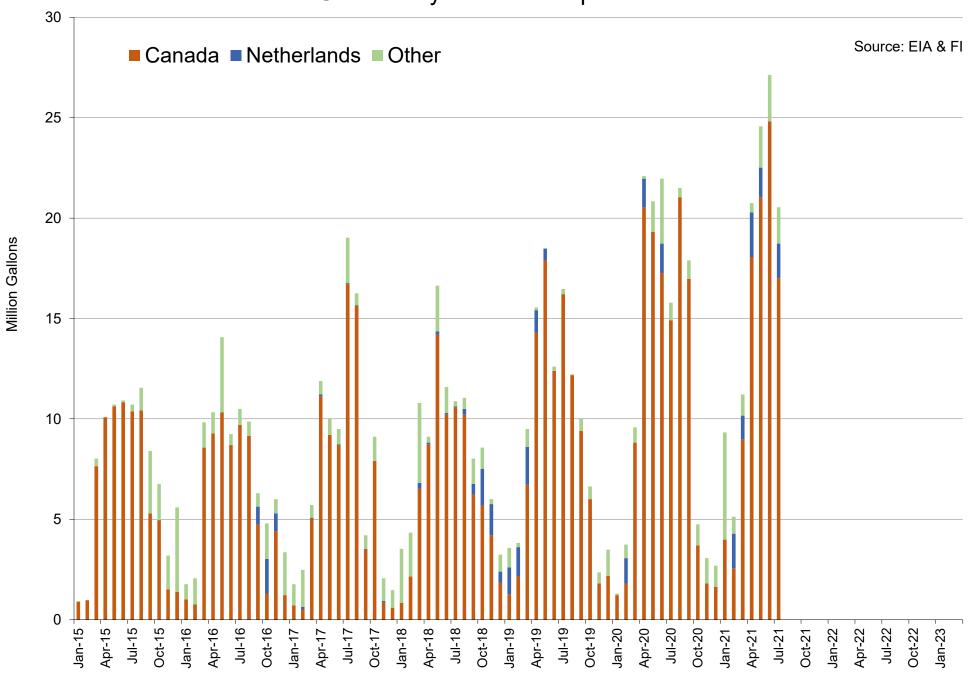
# **US Monthly Ethanol Exports**



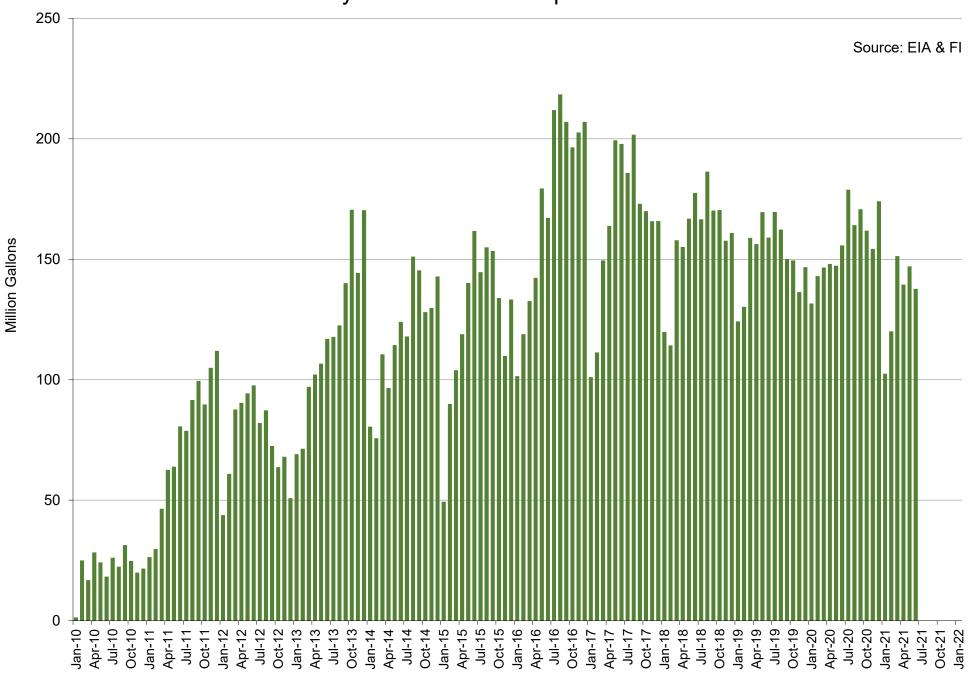
# **US Monthly Ethanol Imports**



# **US Monthly Biodiesel Exports**

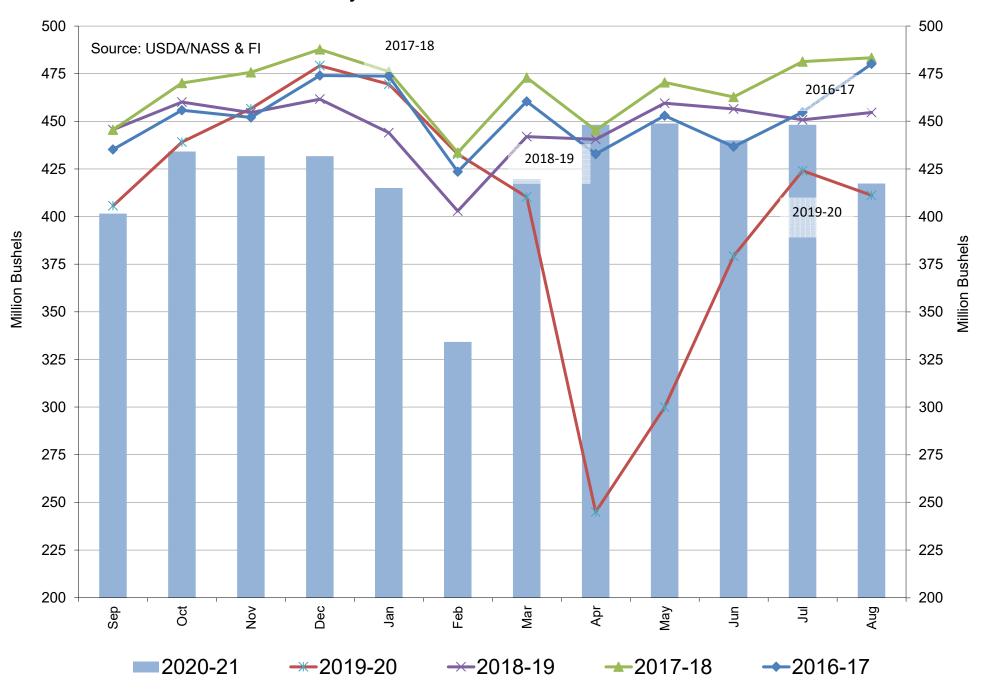


# US Monthly Biodiesel Consumption - Million Gallons

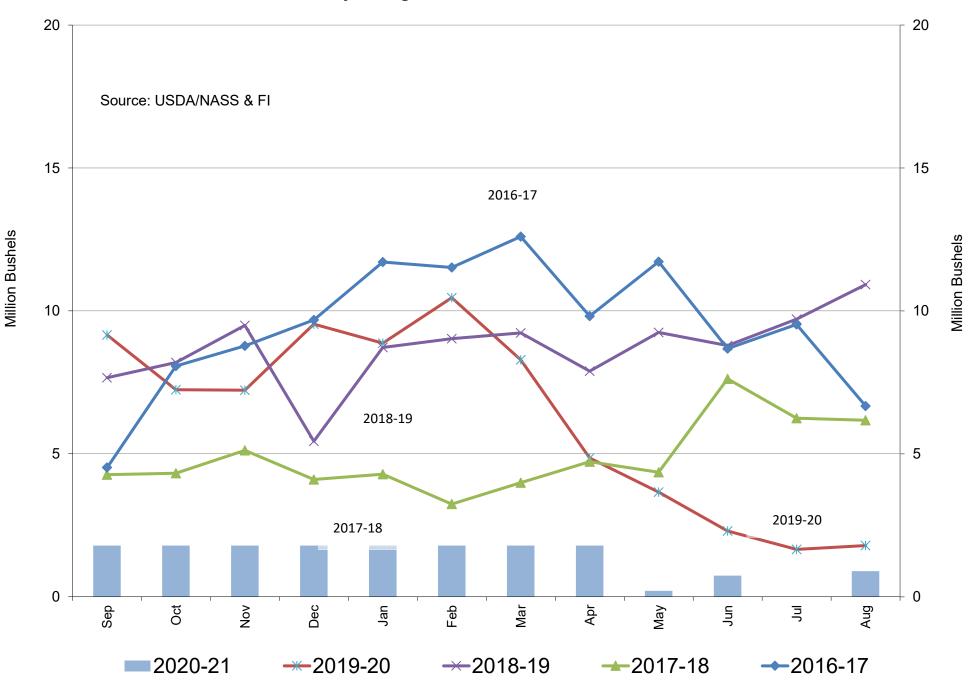


<b>USDA NASS Monthly US Corn for</b>	USDA NASS Monthly US Corn for Ethanol Use (sorghum FI est.)												
	_								NASS				
	Aug-20	Jan-21	Feb-21	Mar-21	Apr-21	May-21	Jun-21	Jul-21	Aug-21				
Corn use (mil bu)	411	415	334	420	448	449	440	448	417				
FI Estimate Bloomberg Estimate									416 422				
Sorghum use (mil bu)	1.8	1.8	1.8	1.8	1.8	0.2	0.7	-	0.9				
DDGS Output (000 short tons)	1,805	1,753	1,406	1,803	1,768	1,943	1,925	341	295				
Source: USDA Monthly Grain Crushings and Co-Pro	ducts Production	on Report, & F	1										

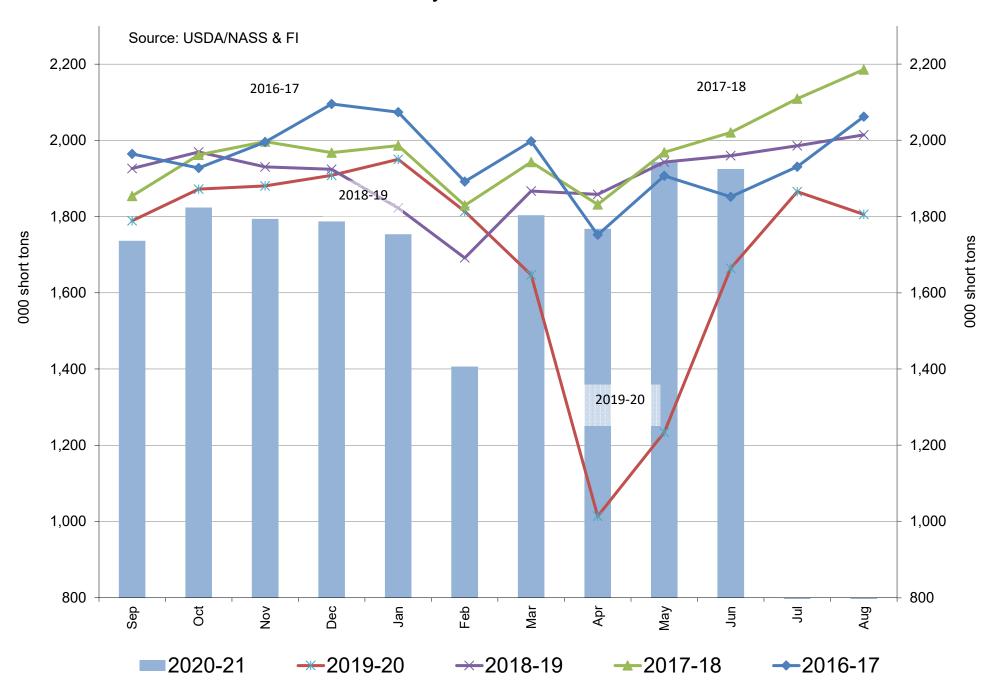
## US Monthly Corn Use for Fuel Ethanol Production



# US Monthly Sorghum Use for Fuel Ethanol Production



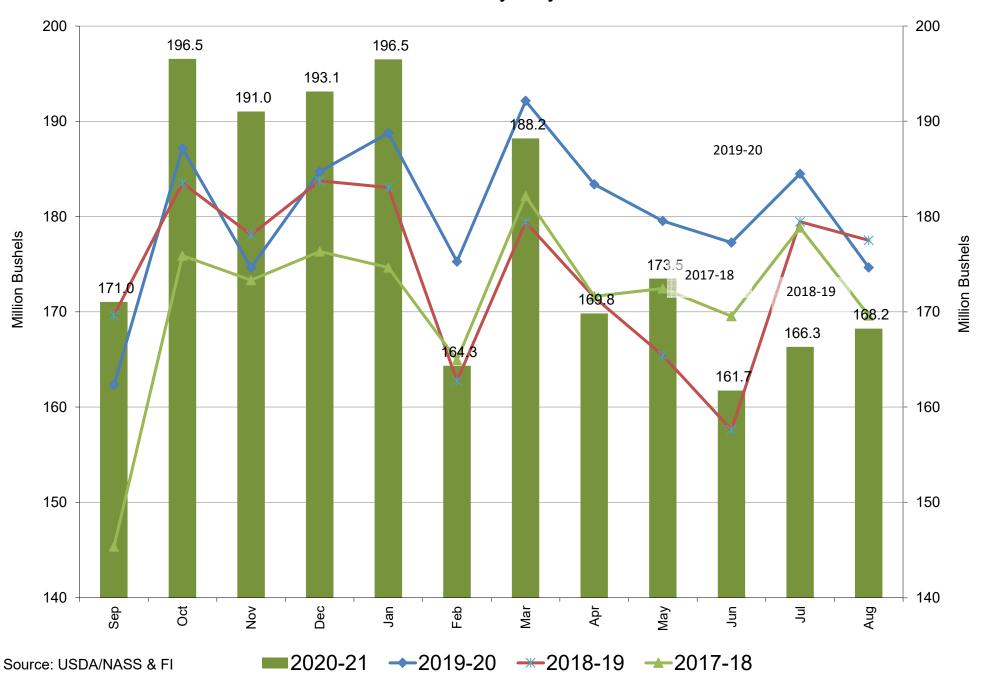
# **US Monthly DDGS Production**



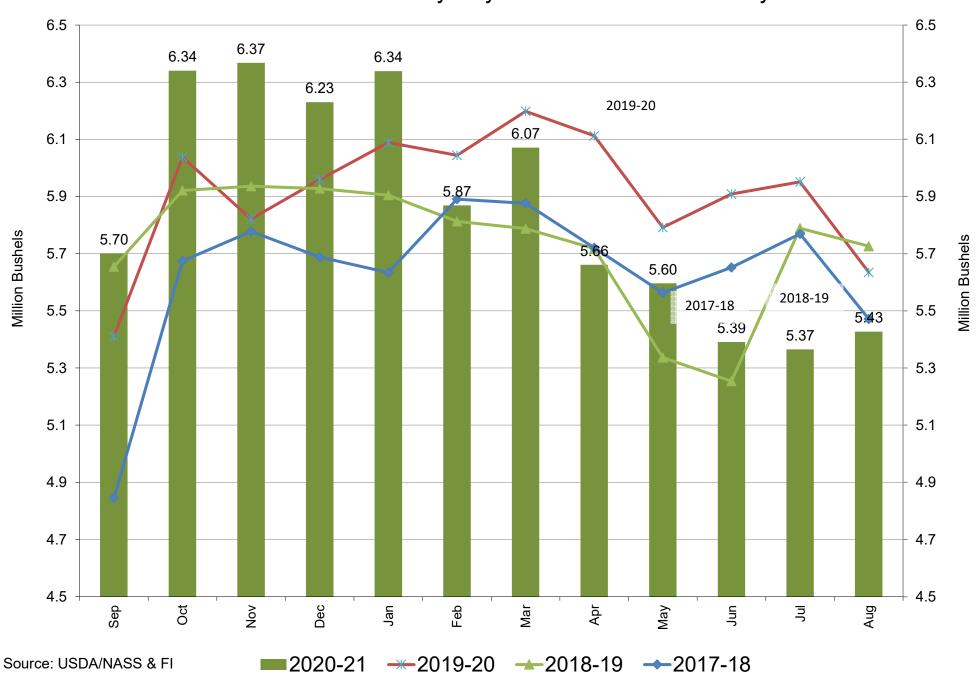
<b>USDA Monthly Soybean Crush and Soybean</b>	Oil Stocks								
							Trade	Actual l	ess trade
Soybeans crushed	Aug-20	Mar-21	Apr-21	May-21	Jun-21	Jul-21	Aug-21	Jul-21	Aug-21
mil bushels	174.7	188.2	169.8	173.5	161.7	166.3	168.2		
mil bushels per day	5.6	6.1	5.7	5.6	5.4	5.4	5.4		
Ave. Trade Estimate	175.6	188.3	170.9	173.4	162.0	165.2	169.1	1.1	(0.9)
FI Estimate	175.7	188.3	170.5	173.6	161.6	165.1	169.1		
Soybean oil Production million pounds	2,013	2,222	1,992	2,043	1,909	1,973	1,990		
Soybean oil stocks									
mil pounds	1,945	2,245	2,178	2,147	2,101	2,070	2,184	-	
Ave. Trade Estimate	2,003	2,323	2,178	2,143	1,992	2,136	2,115	(66)	69
FI Estimate	1,985	2,300	2,200	2,125	1,970	2,115	2,090		
Soybean oil yield pounds per bushel	11.52	11.81	11.73	11.78	11.80	11.86	11.83		
Soybean meal production 000 short tons	4,112	4,477	4,045	4,123	3,834	3,966	3,995		
Soybean meal stocks 000 short tons	421	448	452	641	439	477	384		
Soybean meal yield pounds per bushel	47.08	47.57	47.63	47.53	47.41	47.70	47.49		

Source: USDA NASS Fats and Oils, Bloomberg, & FI (Bloomberg range 168.0-170.0, 2090--2125; Reuters 169.0, 2128)

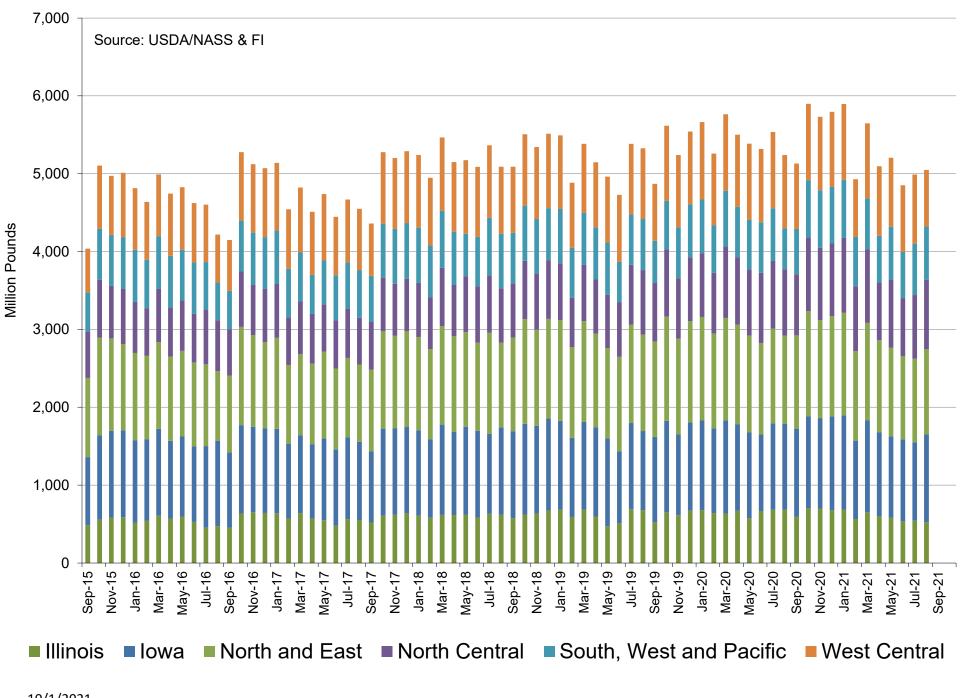
# US NASS Monthly Soybean Crush



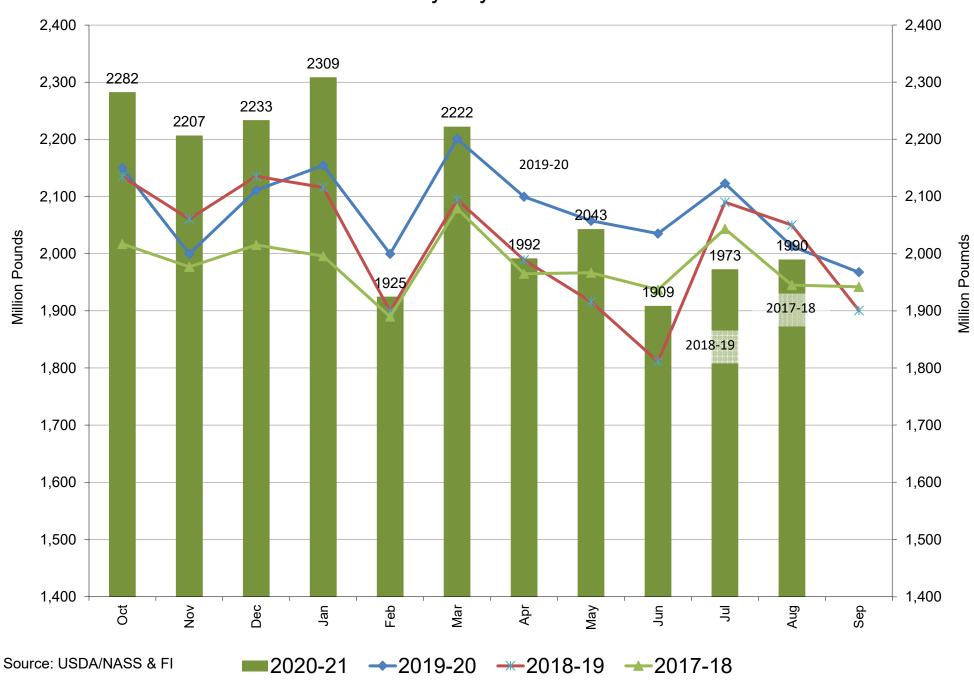
# US NASS Monthly Soybean Crush Rate Per Day



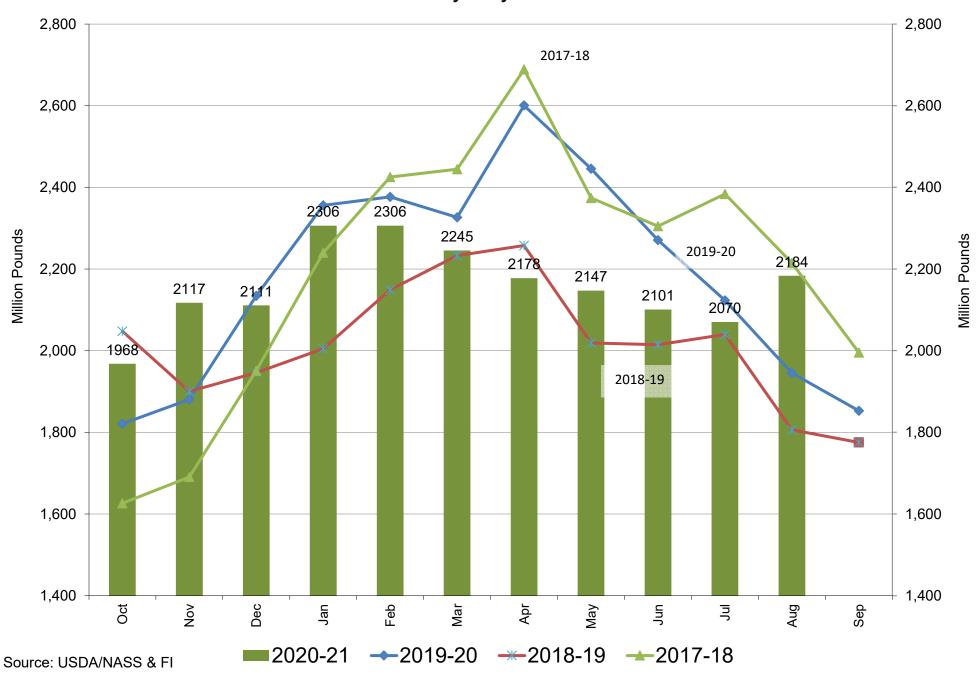
## US NASS Monthly Soybean Crush



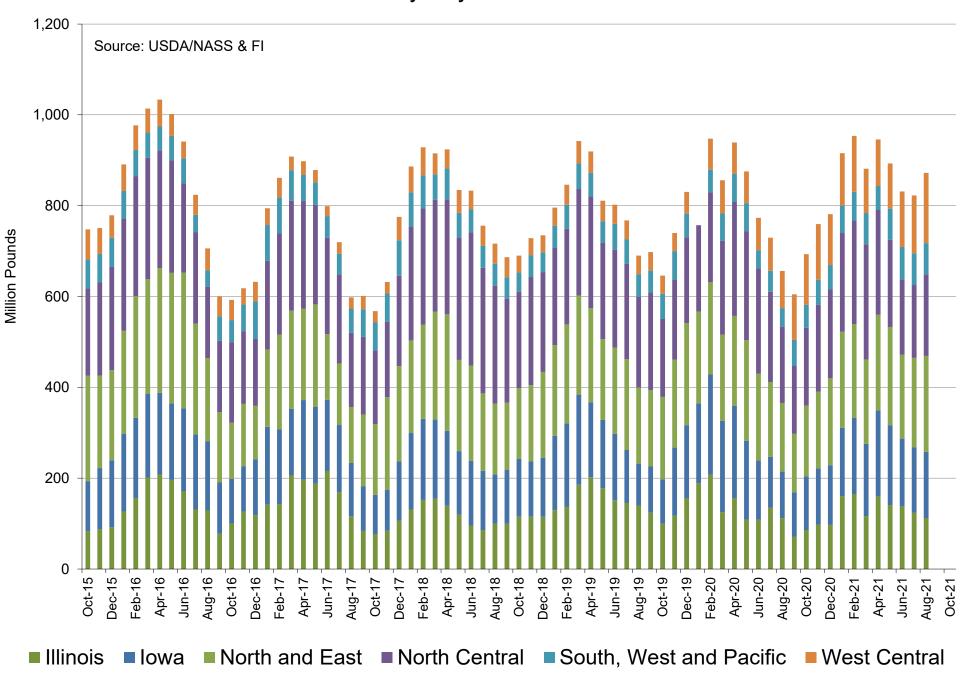
# US NASS Monthly Soybean Oil Production



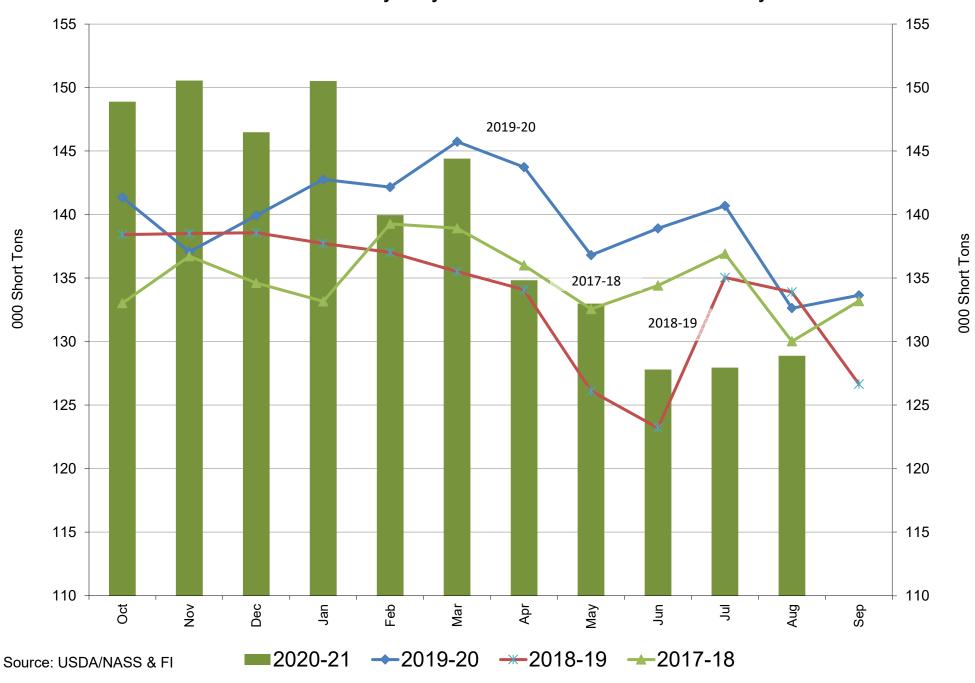
# US NASS Monthly Soybean Oil Stocks



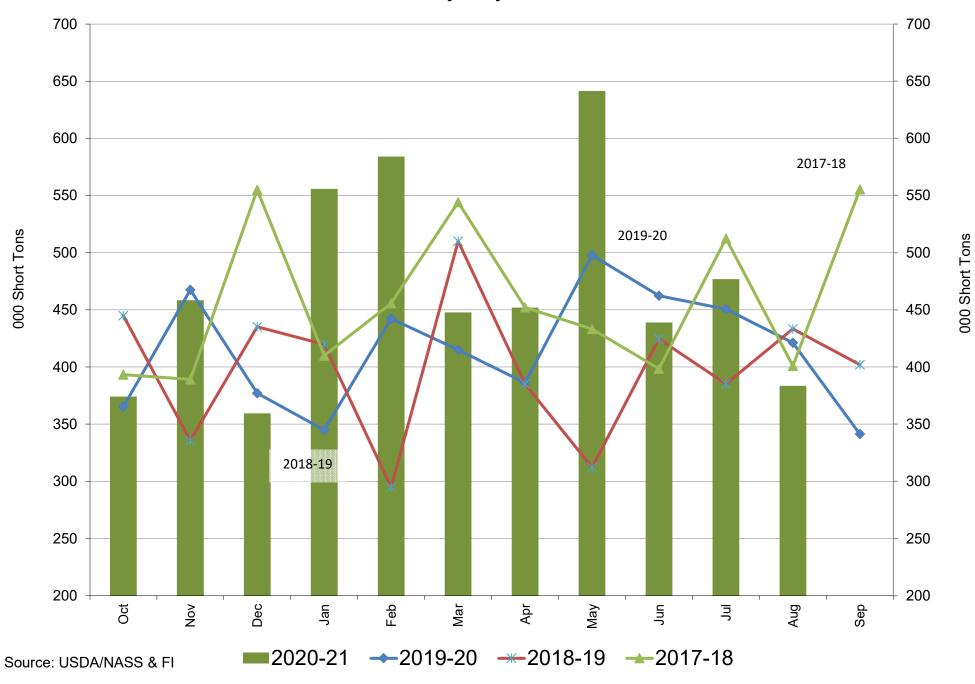
## US NASS Monthly Soybean Crude Oil Stocks



# US NASS Monthly Soybean Meal Production Per Day

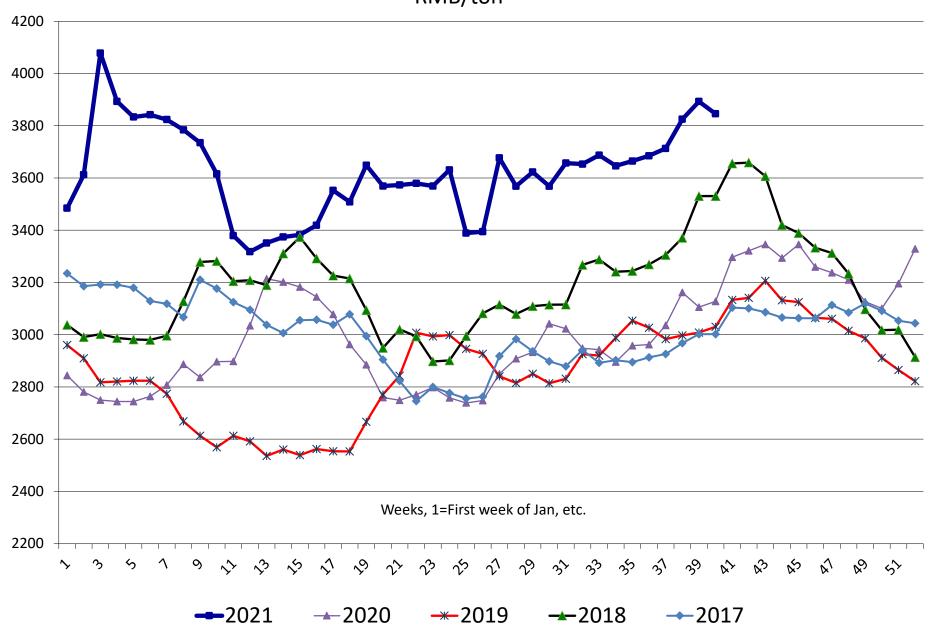


# US NASS Monthly Soybean Meal Stocks

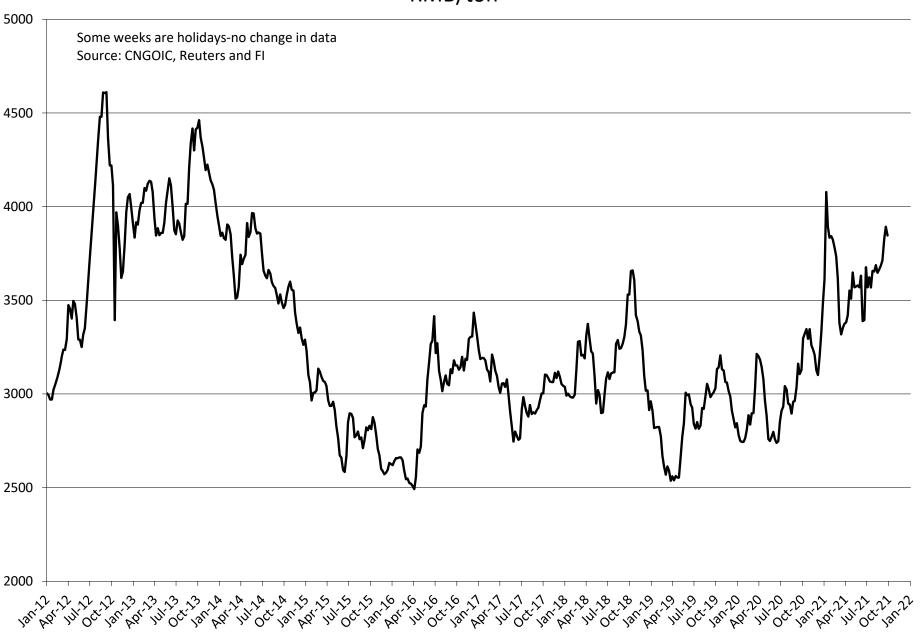


	China Crush Margins & Cash Grain At Selected Locations												
	Imported	meal	oil	meal	oil	combined	Crush	Crush	Crush	China	China	China	China
	U.S. beans	price	price	value	value	value	Margin	Margin	Margin	corn	corn	wheat	wheat
40/2/2020						RMB/tonne	RMB/tonne	\$/tonne	¢/ bushel	RMB/tonne	\$/bu	RMB/tonne	\$/bu
10/2/2020 10/9/2020	3600.0 3750.0	3127.8 3296.5	7222.5 7272.5	2474.1 2607.5	1350.6 1360.0	3824.7 3967.5	224.7 217.5	33 32	90 88	2352.6 2359.6	8.80 8.94	2379.6 2397.9	9.54 9.74
10/16/2020	3750.0	3321.1	7272.5	2627.0	1362.3	3989.3	239.3	36	97	2438.9	9.25	2406.3	9.78
10/23/2020	3780.0	3345.9	7305.0	2646.6	1366.0	4012.7	232.7	35	95	2501.1	9.53	2412.5	9.85
10/30/2020	3650.0	3293.8	7405.0	2605.4	1384.7	3990.1	340.1	51	139	2520.4	9.58	2430.8	9.90
11/6/2020	3780.0	3345.7	7555.0	2646.4	1412.8	4059.2	279.2	42	115	2515.7	9.67	2430.8	10.01
11/13/2020 11/20/2020	3850.0 3900.0	3259.5 3237.3	7905.0 8312.5	2578.2 2560.7	1478.2 1554.4	4056.5 4115.1	206.5 215.1	31 33	85 89	2497.4 2515.5	9.60 9.73	2428.8 2428.8	10.00 10.07
11/27/2020	3900.0	3237.3	8242.5	2538.9	1541.3	4080.2	180.2	27	75	2535.1	9.79	2428.8	10.07
12/4/2020	3800.0	3126.5	8142.5	2473.1	1522.6	3995.7	195.7	30	81	2577.9	10.01	2428.8	10.11
12/11/2020	3770.0	3100.8	8235.0	2452.7	1539.9	3992.7	222.7	34	93	2587.4	10.04	2428.8	10.10
12/18/2020	3802.5	3195.4	8395.0	2527.6	1569.9	4097.4	294.9	45	123	2578.5	10.02	2428.8	10.12
12/25/2020	3992.5 4092.5	3328.6 3484.3	8595.0 8595.0	2633.0 2756.1	1607.3 1607.3	4240.2 4363.4	247.7 270.9	38 41	103 113	2587.2 2644.9	10.07 10.29	2425.8 2425.8	10.12 10.11
1/1/2021 1/8/2021	4185.0	3612.4	8945.0	2857.4	1672.7	4505.4 4530.1	345.1	53	145	2761.5	10.29	2425.8	10.11
1/15/2021	4380.0	4078.4	8695.0	3226.0	1626.0	4852.0	472.0	73	198	2889.4	11.34	2520.4	10.60
1/22/2021	4180.0	3893.2	8300.0	3079.6	1552.1	4631.7	451.7	70	190	2933.2	11.50	2553.3	10.72
1/29/2021	4245.0	3833.5	8645.0	3032.3	1616.6	4648.9	403.9	63	171	2927.0	11.56	2549.6	10.79
2/5/2021	4155.0	3842.2	8545.0	3039.2	1597.9	4637.1	482.1	75	203	2932.8	11.52	2549.6	10.73
2/12/2021	4295.0 4345.0	3823.8 3784.1	8645.0 9000.0	3024.6 2993.2	1616.6 1683.0	4641.2 4676.2	346.2	54 51	146 140	2932.8 2935.5	11.54	2549.6 2549.6	10.75
2/19/2021 2/26/2021	4345.0 4445.0	3784.1 3734.9	9000.0	2993.2 2954.3	1683.0 1757.8	4676.2 4712.1	331.2 267.1	51 41	140 112	2935.5 2959.8	11.56 11.63	2549.6 2550.4	10.75 10.74
3/5/2021	4395.0	3615.7	9500.0	2860.0	1776.5	4636.5	241.5	37	101	2970.2	11.63	2553.8	10.74
3/12/2021	4145.0	3379.2	10150.0	2672.9	1898.1	4571.0	426.0	65	178	2947.2	11.51	2553.8	10.68
3/19/2021	4065.0	3317.6	9937.5	2624.2	1858.3	4482.5	417.5	64	175	2891.3	11.28	2542.5	10.63
3/26/2021	4085.0	3351.1	9837.5	2650.7	1839.6	4490.3	405.3	62	169	2874.9	11.17	2537.9	10.56
4/2/2021	4105.0	3374.1	9537.5	2668.9	1783.5	4452.4	347.4	53	144	2811.1	10.88	2538.8	10.53
4/9/2021 4/16/2021	4065.0 4135.0	3382.2 3418.9	9737.5 9887.5	2675.3 2704.4	1820.9 1849.0	4496.2 4553.3	431.2 418.3	66 64	179 175	2792.1 2855.7	10.81 11.12	2535.4 2540.4	10.52 10.60
4/23/2021	4405.0	3552.2	10325.0	2809.8	1930.8	4740.5	335.5	52	141	2876.8	11.26	2540.4	10.65
4/30/2021	4265.0	3508.4	10225.0	2775.1	1912.1	4687.2	422.2	65	178	2891.9	11.36	2540.0	10.69
5/7/2021	4385.0	3648.6	10725.0	2886.1	2005.6	4891.7	506.7	79	214	2894.9	11.40	2536.7	10.70
5/14/2021	4885.0	3569.2	10775.0	2823.2	2014.9	4838.2	-46.8	-7	-20	2905.7	11.47	2537.5	10.73
5/21/2021	4885.0	3573.2	10712.5	2826.4	2003.2	4829.7	-55.3	-9 -3	-23 -9	2917.9 2914.3	11.53	2557.9	10.83
5/28/2021 6/4/2021	4885.0 4835.0	3579.2 3569.2	10875.0 10925.0	2831.1 2823.2	2033.6 2043.0	4864.8 4866.2	-20.2 31.2	-3 5	-9 13	2914.3	11.63 11.51	2573.3 2527.5	11.01 10.73
6/11/2021	4865.0	3631.1	10775.0	2872.2	2014.9	4887.1	22.1	3	9	2901.7	11.53	2531.3	10.78
6/18/2021	4740.0	3388.9	9550.0	2680.6	1785.9	4466.5	-273.5	-42	-116	2887.0	11.39	2576.7	10.89
6/25/2021	4670.0	3394.3	9300.0	2684.9	1739.1	4424.0	-246.0	-38	-104	2850.2	11.22	2555.8	10.78
7/2/2021	4740.0	3676.8	9375.0	2908.3	1753.1	4661.4	-78.6	-12	-33	2833.6	11.12	2552.1	10.73
7/9/2021 7/16/2021	4690.0 4730.0	3568.6 3622.7	9375.0 9925.0	2822.8 2865.6	1753.1 1856.0	4575.9 4721.5	-114.1 -8.5	-18 -1	-48 -4	2825.3 2805.1	11.07 11.01	2548.3 2544.6	10.70 10.70
7/10/2021 7/23/2021	4717.5	3568.4	10025.0	2822.6	1874.7	4697.3	-20.2	-3	-9	2752.1	10.79	2540.8	10.70
7/30/2021	4677.5	3657.0	10175.0	2892.7	1902.7	4795.4	117.9	18	50	2757.4	10.84	2535.0	10.68
8/6/2021	4600.0	3653.2	10162.0	2889.7	1900.4	4790.1	190.1	29	80	2737.4	10.75	2560.8	10.68
8/13/2021	4620.0	3687.3	10212.5	2916.7	1909.7	4826.4	206.4	32	87	2746.4	10.77	2570.4	10.80
8/20/2021	4550.0	3646.2	10312.5	2884.2	1928.4	4812.6	262.6	40	110	2751.7	10.75	2569.2	10.76
8/27/2021	4550.0	3664.6	10375.0	2898.7	1940.1	4838.8	288.8	45 43	121	2764.7	10.85	2574.2	10.82
9/3/2021 9/10/2021	4600.0 4540.0	3684.9 3713.0	10475.0 10325.0	2914.7 2937.0	1958.8 1930.8	4873.6 4867.7	273.6 327.7	42 51	115 139	2730.0 2711.5	10.76 10.70	2590.0 2595.0	10.94 10.97
9/17/2021	4580.0	3824.9	10375.0	3025.5	1940.1	4965.6	385.6	60	163	2647.4	10.42	2592.1	10.93
9/24/2021	4680.0	3893.0	10575.0	3079.3	1977.5	5056.9	376.9	58	159	2610.0	10.25	2594.2	10.92
10/1/2021	4640.0	3845.7	10775.0	3041.9	2014.9	5056.9	416.9	65	176	2624.3	10.34	2596.3	10.96
China Arb					China Arb						\$/bı	ı \$/tonne	
Soy Fut	\$ 12.54	NOV1			Corn Fut		\$ 5.38	DEC1	China Cas	sh Corn North			
Gulf Soy Basis bid	\$ 0.83				Gulf Corn B	asis bid	\$ 0.78			Corn Central			
Freight	\$ 1.66				Freight		\$ 1.65		China Cas	h Corn South	\$ 10.80	\$ 425.02	
Import Tariff 3+25%					Import Tari	ff 1%	\$ 0.05	Reuters		rt Corn South			Shenzhen
VAT 10%	\$ 1.34	č It			VAT 10%		\$ 0.62	ć / t	China Expo	rt Corn North	\$ 9.78	\$ 385.00	Dalian
Port Costs Imported Cost	\$ 0.43	\$/mt \$ 746.20			Port Costs Imported Co	nst	\$ 0.40 \$ 8.88	\$/mt \$ 349.52					
Local Price	\$ 20.31	\$ 740.20			Local Price		\$ 10.80	J 343.32			CNY	6.445	
Import Arb	\$ (0.10)				Import Arb		\$ 1.92				CIVI	515	
Import Cost (Ex-VAT)		\$ 697.08			Import Cost	(Ex-VAT)	\$ 8.26	\$ 325.27					
Import Arb (Ex-VAT)					Import Arb	(Ex-VAT)	\$ 2.53						
Changes	RMB/tonne							Changes	¢/ bushel		¢/ bushel		¢/ bushel
Week Chng value Week Chng %	-40 -0.9%	-47 -1.2%	200 1.9%					6 11.0%	17 11.0%		0.09 0.9%		0.04 0.4%
Yearly Change %	-0.9% 28.9%	-1.2% 22.9%	1.9% 49.2%					95.4%	95.4%		0.9% 17.5%		0.4% 14.9%
. 20, Change /0	20.5/0	5/0	.5.2/0					JJ7/0	JJF/0		27.370		<u>-</u> -1.5/0

# Average soybean meal price at selected China locations RMB/ton



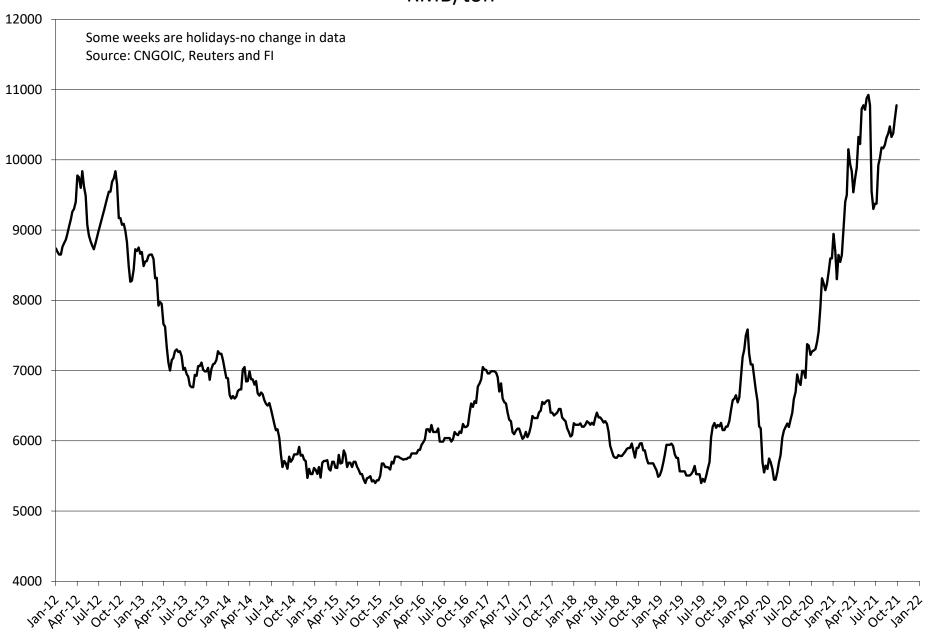
# Average soybean meal price at selected China locations RMB/ton



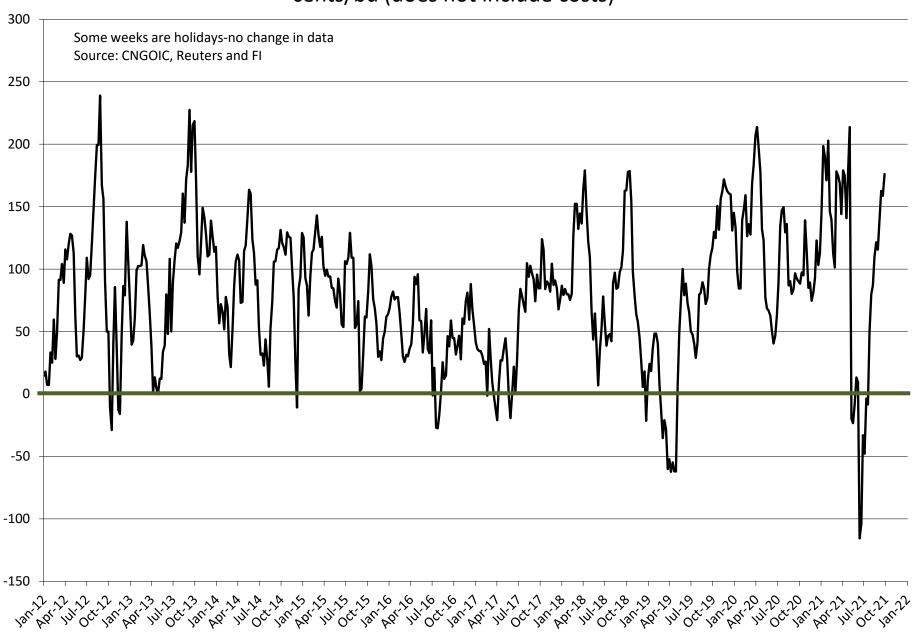
# Average US soybean import price for China RMB/ton



# Average soybean oil price at selected China locations RMB/ton



# Average soybean crush price at selected China locations cents/bu (does not include costs)



## **CFTC COMMITMENT OF TRADERS REPORT**

As of 9/28/2021

TRADITIONAL FUNDS net pos	ition chan	IGES									
Wed to Tue, in 000 contracts	ition than	iges									
wed to rae, in ooo contracts	Corn	Bean	Meal	Oil	Chi. Wheat	KC Wheat	Min Wheat				
Futures Only	13.0	3.7	(0.0)	10.6	(5.5)	9.6	1.8				
Futures & Options Combined	15.7	7.6	3.9	14.3	(5.7)	9.4	2.1				
					(2.1.)						
TRADITIONAL COMMERCIAL	net position	on changes									
	Corn	Bean	Meal	Oil	Chi. Wheat	KC Wheat	Min Wheat				
Futures Only	(16.1)	(3.2)	2.1	(13.6)	1.8	(8.1)	(2.3)				
Futures & Options Combined	(25.2)	(7.8)	(1.4)	(17.1)	2.4	(8.0)	(2.6)				
	( - )	( -,	,	. ,		( /	<b>、</b> -				
MANAGED MONEY net position changes											
•	Corn	Bean	Meal	Oil	Chi. Wheat	KC Wheat	Min Wheat				
Futures Only	35.1	11.6	3.7	8.1	(3.1)	7.0	2.1				
Futures & Options Combined	30.4	9.6	3.6	8.5	(4.3)	7.1	2.1				
·					` '						
SWAP DEALERS net position	changes										
•	Corn	Bean	Meal	Oil	Chi. Wheat	KC Wheat	Min Wheat				
Futures Only	(5.3)	0.9	0.1	(5.7)	7.0	(6.9)	(0.3)				
Futures & Options Combined	(7.0)	0.9	(0.3)	(5.9)	5.8	(7.1)	(0.4)				
·	, ,		, ,	, ,		. ,	, ,				
PRODUCERS/END USERS net	position c	hanges									
·	Corn	Bean	Meal	Oil	Chi. Wheat	KC Wheat	Min Wheat				
Futures Only	(10.8)	(4.1)	1.9	(7.9)	(5.1)	(1.2)	(2.0)				
Futures & Options Combined	(18.3)	(8.7)	(1.1)	(11.2)	(3.4)	(1.0)	(2.1)				
·	,	, ,	, ,	. ,		. ,	, ,				
INDEX net position changes											
	Corn	Bean	Meal	Oil	Chi. Wheat	KC Wheat	Min Wheat				
Futures & Options Combined	1.9	3.5	(0.1)	1.8	6.0	(4.8)	NA				
·											
SUPPLEMENTAL NON-COMM	ERCIAL ne	et position cl	nanges								
	Corn	Bean	Meal	Oil	Chi. Wheat	KC Wheat	Min Wheat				
Futures & Options Combined	10.9	4.6	3.9	12.1	(5.6)	9.3	NA				
·											
OPEN INTEREST net position	changes										
Wed to Tue, in 000 contracts	J										
,	Corn	Bean	Meal	Oil	Chi. Wheat	KC Wheat	Min Wheat				
Futures Only	14.3	25.8	(3.0)	(1.0)	5.1	(0.8)	1.9				
Futures & Options Combined	(0.8)	14.2	(8.9)	(7.8)	(1.2)	0.4	1.9				
Source: CFTC and FI Wed t	o Tue, in 000 (	contracts									

## COMMITMENT OF TRADERS FUTURES ONLY NET POSITIONS

### AS OF 09/28/2021

(IN THOUSAND CONTRACTS)

						(FUI	ND)		(SPEC)					
		COMME	RCIAL		N	NON COM	MERCIAL		ľ	NON-REPO	RTABLE			
	28-Sep	21-Sep	14-Sep	7-Sep	28-Sep	21-Sep	14-Sep	7-Sep	28-Sep	21-Sep	14-Sep	7-Sep		
WHEAT														
Chicago	11.5	9.7	8.1	-7.8	-3.6	1.8	4.6	17.5	-7.8	-11.5	-12.6	-9.7		
Kansas City	-40.0	-31.9	-33.1	-37.4	41.5	32.0	32.2	35.6	-1.5	-0.1	0.9	1.8		
Minneapolis	-29.1	-26.8	-26.8	-28.4	23.0	21.2	20.5	21.2	6.1	5.6	6.2	7.2		
All Wheat	-57.7	-49.1	-51.8	-73.6	60.9	55.0	57.4	74.3	-3.2	-6.0	-5.5	-0.7		
CORN	-215.1	-199.0	-191.3	-198.2	278.5	265.5	258.6	267.8	-63.5	-66.5	-67.3	-69.5		
OATS	-1.2	-1.3	-1.4	-1.8	0.7	0.8	0.8	0.9	0.4	0.5	0.6	0.9		
SOYBEANS	-42.6	-39.4	-45.6	-44.8	64.7	61.1	65.8	70.2	-22.2	-21.7	-20.2	-25.4		
SOY OIL	-56.3	-42.7	-52.7	-56.9	51.2	40.5	48.1	49.5	5.1	2.1	4.6	7.3		
SOY MEAL	-30.3	-32.4	-29.5	-35.8	13.8	13.8	13.0	19.8	16.5	18.5	16.5	15.9		

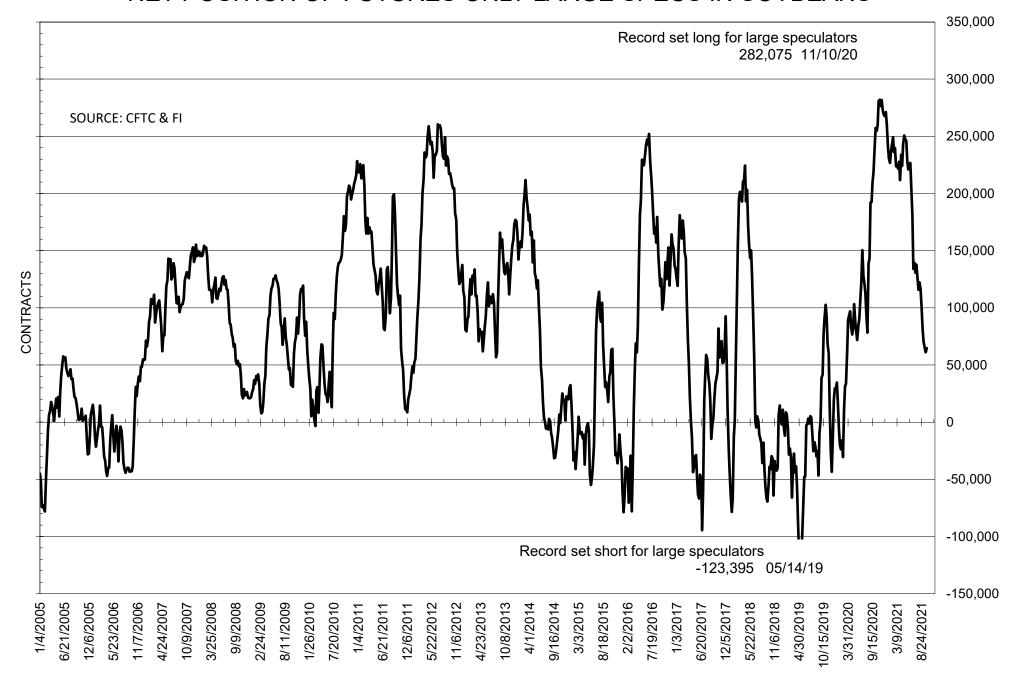
Oats positions thin to be reported

										LAST REPORTED				
		TO	TAL		NEAL	RBY FUTU	RES PRIC	E		•	% HELD BY	TRADER	S	
		OPEN IN	NTEREST		$\mathbf{X}/\mathbf{Z}$	V/X/Z	V/X/Z $V/X/Z$ $V/X/Z$			LAR	LARGE FUND SMALI			
	28-Sep	<b>21-Sep</b>	14-Sep	7-Sep	Latest	28-Sep	21-Sep	14-Sep	7-Sep	LONG	SHORT	LONG	SHORT	
WHEAT							_	<u>.</u>					_	
Chicago	358631	353551	359608	369310	755.25	706.50	690.25	700.75	719.75	0%	25%	0%	11%	
Kansas City	224674	225465	223846	237015	759.50	705.00	690.50	701.75	717.50	0%	21%	0%	9%	
Minneapolis	74446	72514	73009	70697	931.75	907.25	887.75	887.25	908.25	0%	5%	0%	13%	
CORN	1394022	1379770	1380464	1381035	541.50	532.50	517.00	520.25	540.75	0%	8%	0%	13%	
OATS	4759	4603	4480	4806	591.00	583.25	532.75	515.00	503.00	0%	7%	0%	40%	
SOYBEANS	686272	660472	654989	663939	1246.50	1277.00	1274.00	1282.50	1277.00	21%	11%	7%	10%	
SOY OIL	382917	383919	384148	400430	58.82	57.46	55.32	56.74	57.72	0%	9%	0%	6%	
SOY MEAL	362115	365082	361685	359333	326.90	339.50	337.90	338.00	334.80	0%	18%	0%	8%	

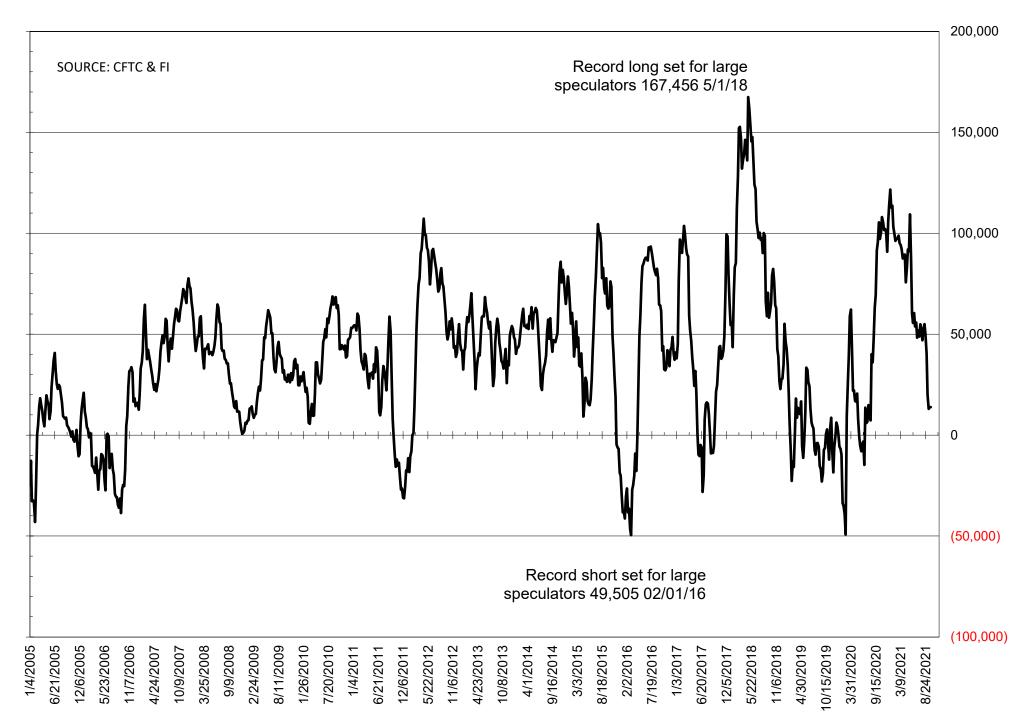
28-Sep-21

**SOURCE: CFTC & FI** 

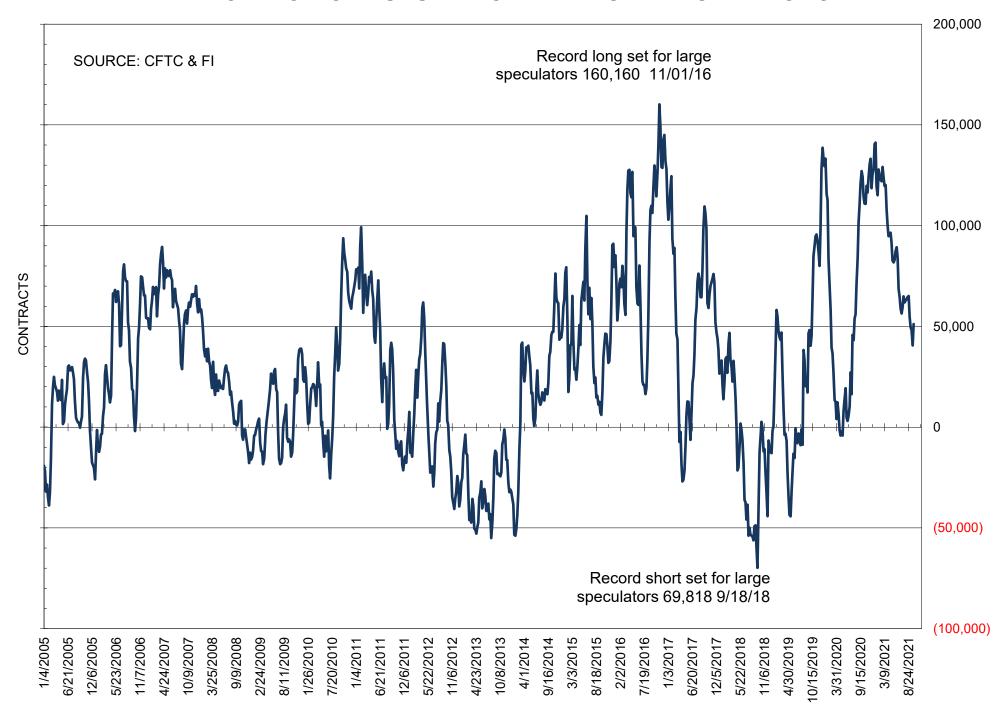
### NET POSITION OF FUTURES ONLY LARGE SPECS IN SOYBEANS



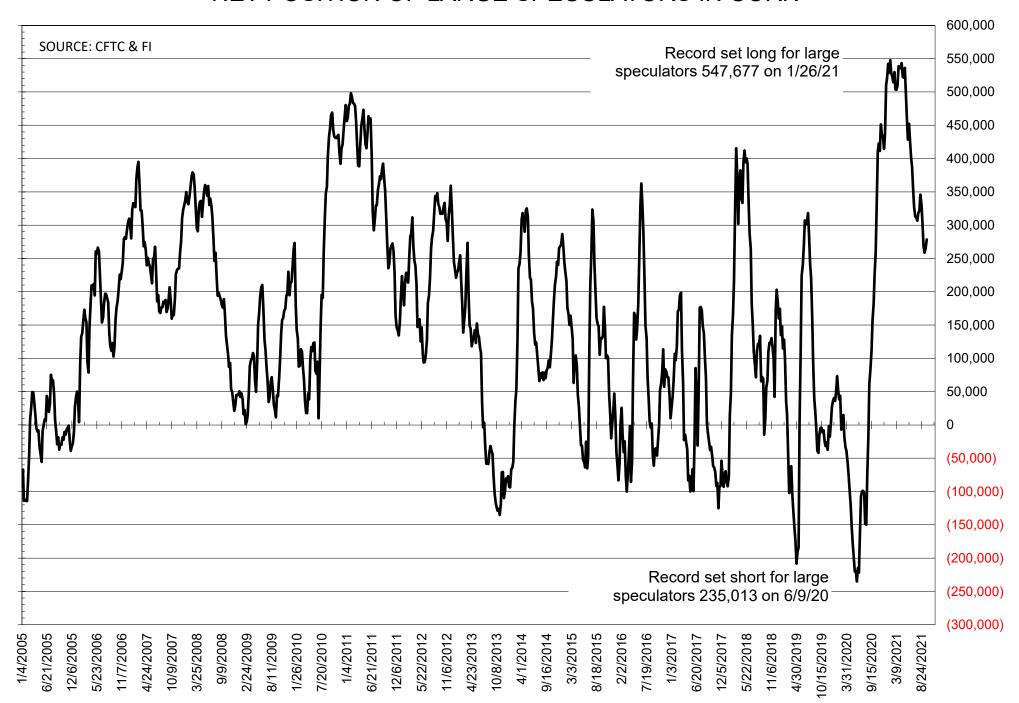
### NET POSITION OF FUTURES ONLY LARGE SPECS IN SOYMEAL



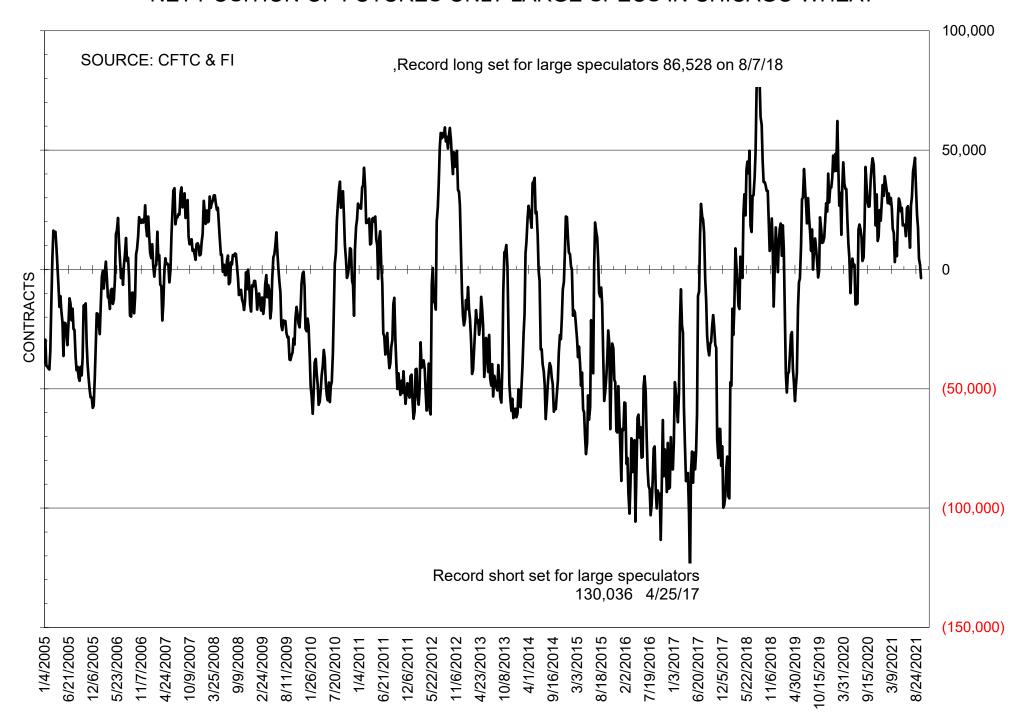
### NET POSITION OF FUTURES ONLY LARGE SPECS IN SOYOIL



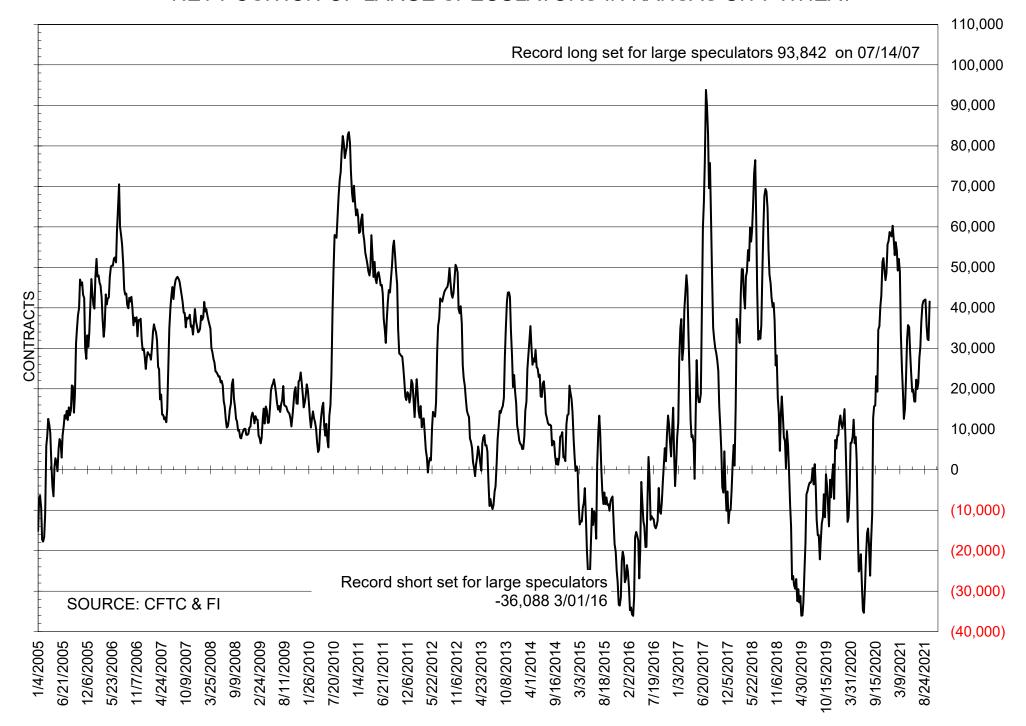
### NET POSITION OF LARGE SPECULATORS IN CORN



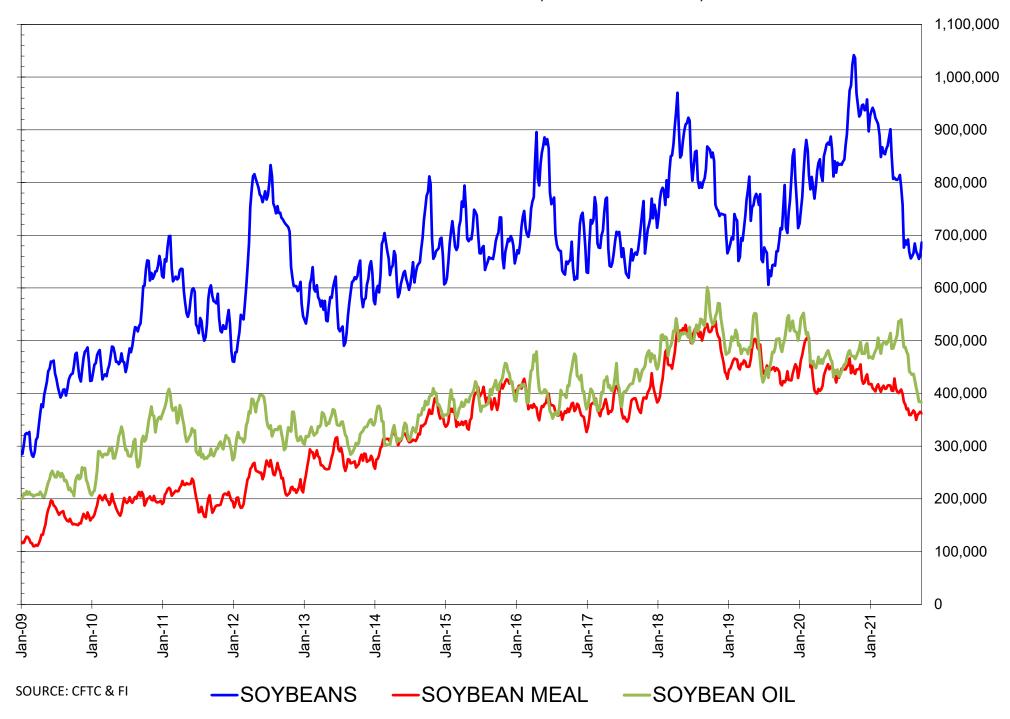
### NET POSITION OF FUTURES ONLY LARGE SPECS IN CHICAGO WHEAT



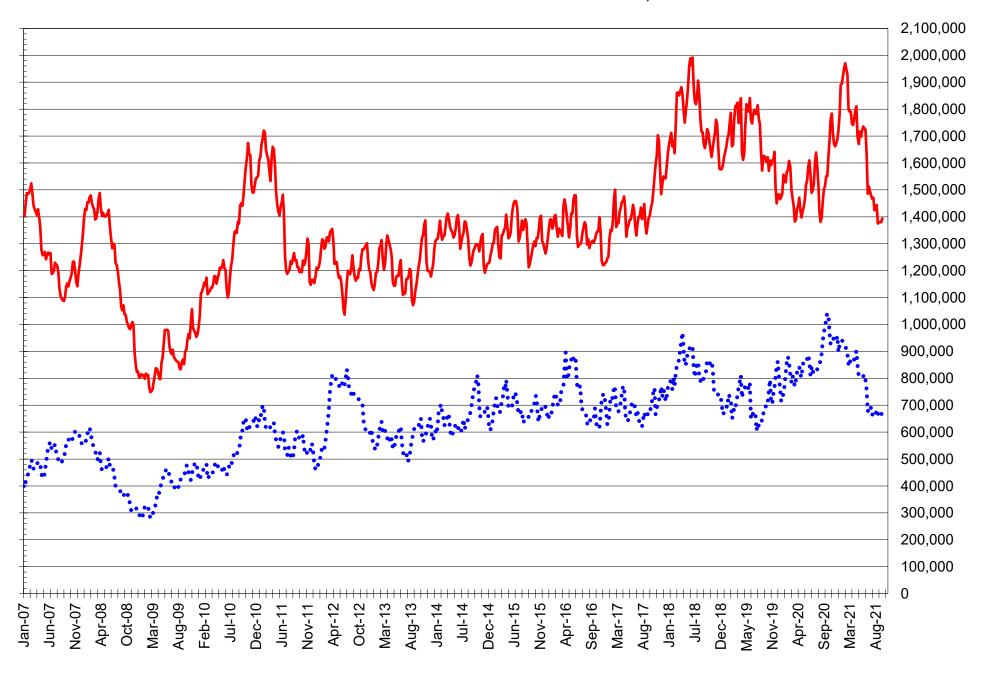
### NET POSITION OF LARGE SPECULATORS IN KANSAS CITY WHEAT



## TOTAL OPEN INTEREST IN SOYBEANS, MEAL AND OIL, FUTURES ONLY



## TOTAL OPEN INTEREST IN CORN AND SOYBEANS, FUTURES ONLY



# COMMITMENT OF TRADERS FUTURES & OPTIONS NET POSITIONS AS OF 09/28/2021

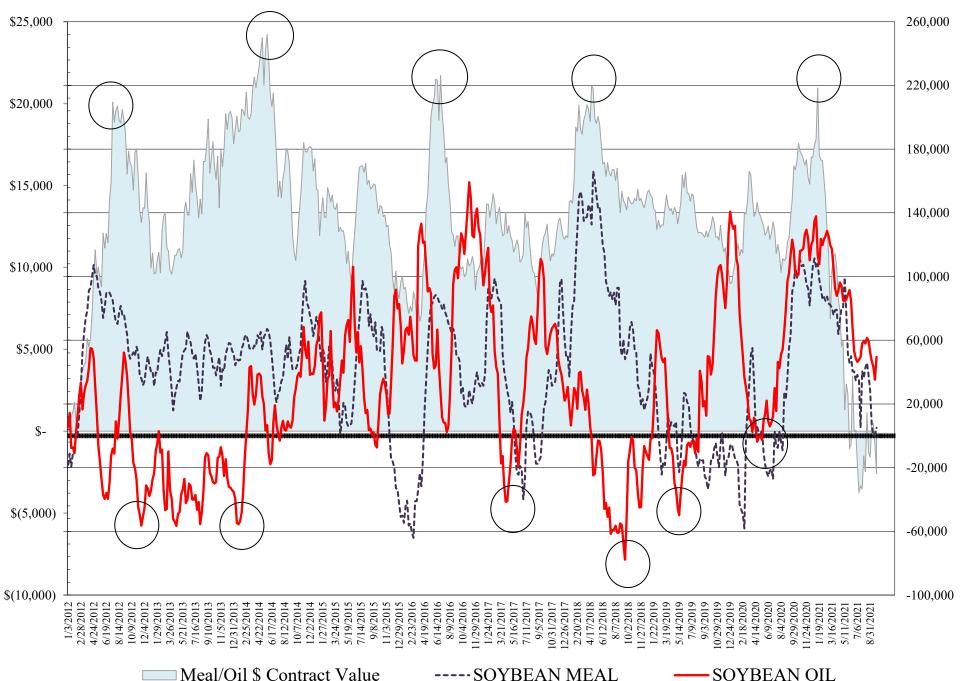
(IN THOUSAND CONTRACTS)

						(FUN	D)			(SPE	C)	
		COMMER	CIAL			NON COMM	/IERCIAL			NON-REPO	RTABLE	
	28-Sep	21-Sep	14-Sep	7-Sep	28-Sep	21-Sep	14-Sep	7-Sep	28-Sep	21-Sep	14-Sep	7-Sep
WHEAT									•			
Chicago	13.6	11.2	9.6	-8.0	-6.5	-0.8	2.2	17.3	-7.1	-10.4	-11.8	-9.3
Kansas City	-38.1	-30.1	-31.2	-36.3	39.5	30.1	30.1	34.4	-1.3	0.0	1.1	1.9
Minneapolis	-28.1	-25.5	-25.7	-27.7	21.5	19.5	19.0	20.0	6.6	6.0	6.7	7.7
All Wheat	-52.6	-44.4	-47.2	-72.1	54.5	48.8	51.3	71.7	-1.9	-4.4	-4.1	0.3
CORN	-231.9	-206.7	-202.4	-201.9	297.4	281.7	277.6	285.3	-65.5	-75.0	-75.2	-83.4
OATS	-1.2	-1.4	-1.4	-1.8	0.8	0.9	0.8	1.0	0.4	0.5	0.6	0.9
SOYBEANS	-31.1	-23.4	-33.3	-31.6	56.8	49.2	56.9	59.8	-25.7	-25.8	-23.6	-28.2
SOY OIL	-55.2	-38.1	-48.4	-54.6	49.5	35.2	43.1	46.9	5.8	2.9	5.3	7.7
SOY MEAL	-24.5	-23.1	-20.0	-26.4	5.1	1.2	0.0	6.6	19.4	21.9	20.0	19.8

		TOT	AL			RADERS	<u>\$</u>			
		OPEN IN	ΓEREST		COM	IMERCIALS	LARC	SE (FUNDS)	SMALL	(NON-REP)
	28-Sep	21-Sep	14-Sep	7-Sep	LONG	SHORT	LONG	SHORT	LONG	SHORT
WHEAT										_
Chicago	430,091	431,266	434,267	443,677	42%	39%	18%	20%	8%	9%
Kansas City	244,526	244,081	243,759	256,768	35%	51%	36%	19%	8%	9%
Minneapolis	79,382	77,451	77,523	75,202	37%	72%	31%	4%	21%	13%
CORN	1,824,772	1,825,578	1,819,484	1,824,181	44%	57%	20%	4%	9%	12%
OATS	5,052	4,839	4,691	5,010						
SOYBEANS	871,342	857,135	845,260	852,228	52%	56%	14%	8%	7%	9%
SOY OIL	438,193	445,944	445,998	460,098	50%	62%	19%	8%	6%	5%
SOY MEAL	397,196	406,065	401,560	398,937	49%	55%	17%	16%	12%	7%

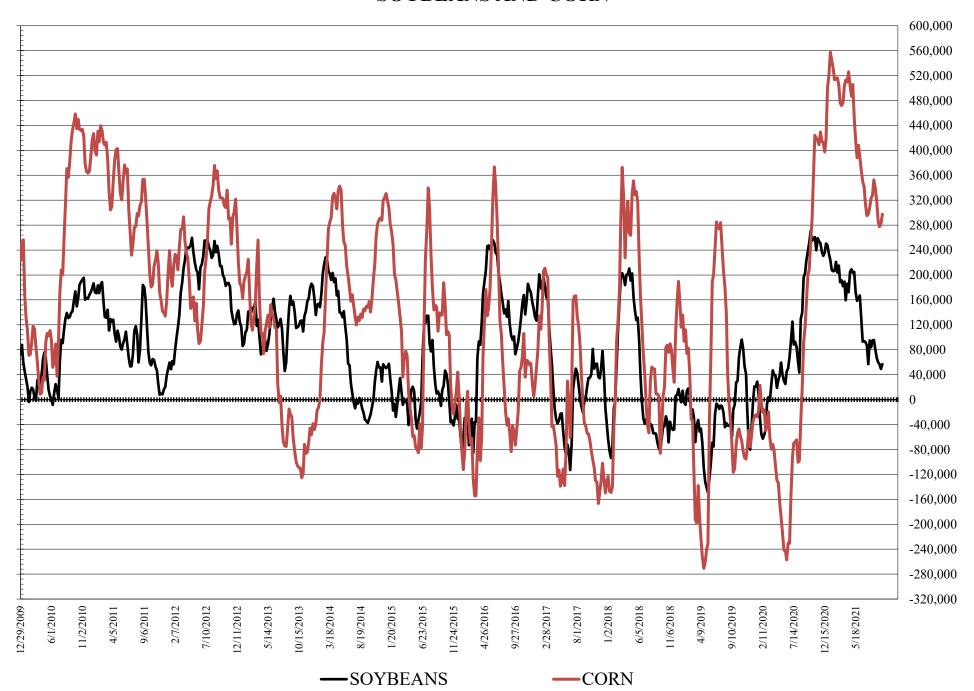
**SOURCE: CFTC & FI** 

### NET POSITION FUTURES AND OPTIONS OF LARGE SPECULATORS IN SOYBEAN MEAL AND SOYBEAN OIL

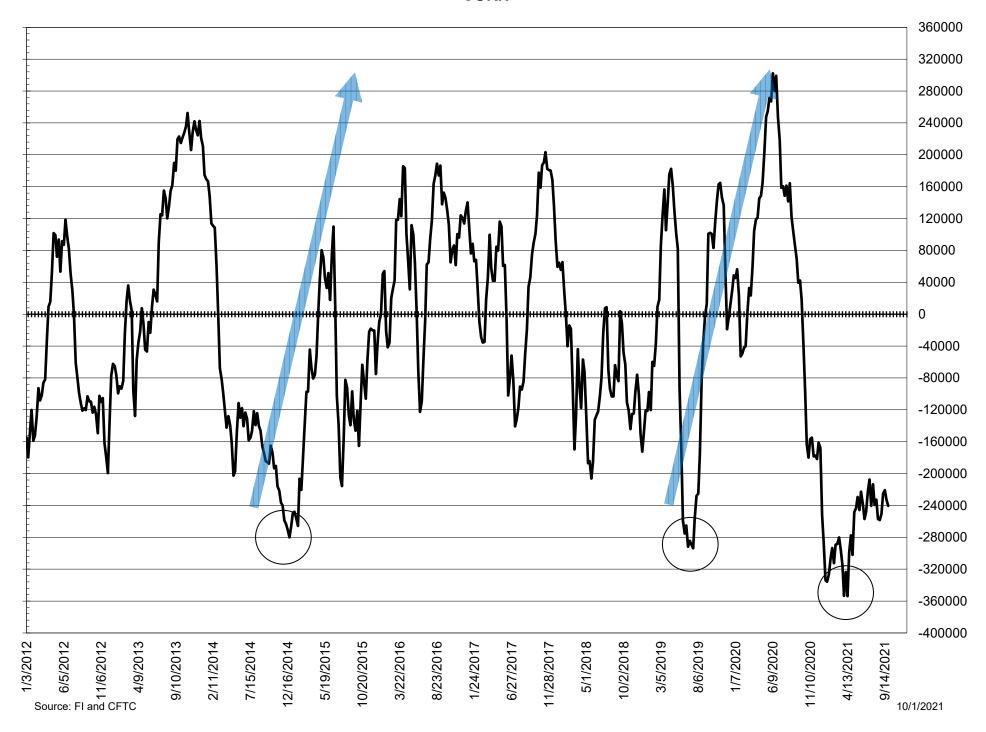


Source: FI and CFTC

## NET POSITION FUTURES AND OPTIONS OF LARGE SPECULATORS IN SOYBEANS AND CORN



## NET POSITION FUTURES AND OPTIONS SPREAD OF LARGE SPECULATORS IN SOYBEANS MINUS CORN



## DISAGGREGATED COMMITMENT OF TRADERS FUTURES ONLY NET POSITIONS

#### AS OF 09/28/2021

(IN THOUSAND CONTRACTS)

	PRODUCER	/ MERCHAN	Γ / PROCESSO	OR / USER		(INDEX	,		(CTA/CPO/OTHER UNREGISTERED) MANAGED MONEY			
	28-Sep	21-Sep	14-Sep	7-Sep	28-Sep	21-Sep	14-Sep	7-Sep	28-Sep	21-Sep	14-Sep	7-Sep
WHEAT	•		<u> </u>	<u> </u>		,	· ·	<u> </u>	· ·	,	<u> </u>	<u> </u>
Chicago	(81.2)	(76.0)	(75.6)	(85.5)	92.6	85.7	83.7	77.7	(12.9)	(9.8)	(10.1)	2.3
Kansas City	(73.4)	(72.2)	(73.7)	(78.3)	33.4	40.4	40.6	40.9	45.6	38.7	36.9	40.4
Minneapolis	(30.2)	(28.2)	(27.9)	(29.6)	1.1	1.4	1.1	1.2	14.7	12.6	12.8	15.5
All Wheat	(184.8)	(176.5)	(177.2)	(193.4)	127.1	127.4	125.3	119.8	47.4	41.4	39.6	58.2
CORN	(464.5)	(453.8)	(447.0)	(457.3)	249.4	254.8	255.7	259.0	235.0	199.9	197.8	202.2
OATS	(1.3)	(1.2)	(1.5)	(1.9)	0.1	(0.1)	0.1	0.1	0.4	0.4	0.4	0.5
SOYBEANS	(136.8)	(132.8)	(142.3)	(145.1)	94.3	93.4	96.7	100.3	57.1	45.6	50.4	54.3
SOY OIL	(155.0)	(147.2)	(156.5)	(158.7)	98.8	104.5	103.8	101.9	47.6	39.6	47.9	53.8
SOY MEAL	(111.7)	(113.7)	(112.5)	(119.0)	81.5	81.3	83.0	83.2	(15.0)	(18.8)	(16.5)	(7.6)
									N	//anaged %	of OI	
								Chicago W	-4%	-3%	-3%	1%
								Corn	17%	14%	14%	15%
		TOT										
	_	OPEN INT		_		THER REPO		_		NON REPO		
	28-Sep	21-Sep	14-Sep	7-Sep	28-Sep	21-Sep	14-Sep	7-Sep	28-Sep	21-Sep	14-Sep	7-Sep
WHEAT Chicago	358,631	353,551	359,608	369,310	9.3	11.7	14.7	15.2	(7.8)	(11.5)	(12.6)	(9.7)
Kansas City	224,674	225,465	223,846	237,015	(4.1)	(6.7)	(4.7)	(4.8)	(1.5)	(0.1)	0.9	1.8
Minneapolis	74,446	72,514	73,009	70,697	8.3	8.6	7.7	5.6	6.1	5.6	6.2	7.2
All Wheat	657,751	651,530	656,463	677,022	13.5	13.6	17.7	16.1	(3.2)	(6.0)	(5.5)	(0.7)
CORN	1,394,022	1,379,770	1,380,464	1,381,035	43.5	65.6	60.9	65.6	(63.5)	(66.5)	(67.3)	(69.5)
OATS	4,759	4,603	4,480	4,806	0.4	0.4	0.4	0.4	0.4	0.5	0.6	0.9
SOYBEANS	686,272	660,472	654,989	663,939	7.6	15.5	15.3	15.9	(22.2)	(21.7)	(20.2)	(25.4)
SOY OIL	382,917	383,919	384,148	400,430	3.5	1.0	0.2	(4.3)	5.1	2.1	4.6	7.3
SOY MEAL	362,115	365,082	361,685	359,333	28.8	32.6	29.5	27.5	16.5	18.5	16.5	15.9

SOURCE: CFTC & FI

### DISAGGREGATED COMMITMENT OF TRADERS FUTURES & OPTIONS NET POSITIONS AS OF 09/28/2021

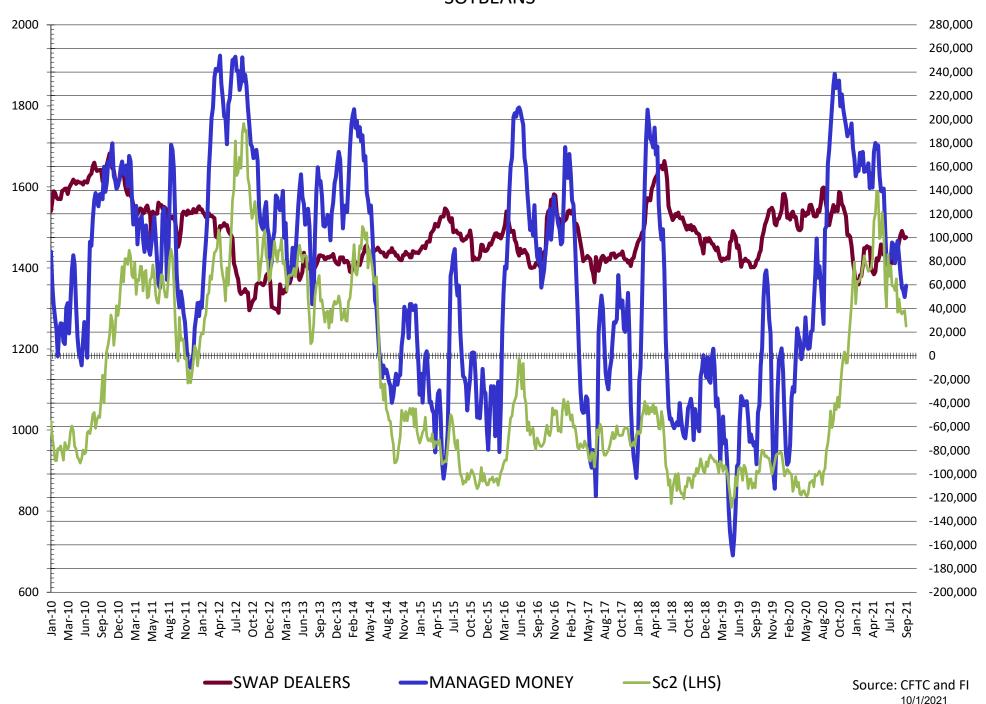
(IN THOUSAND CONTRACTS)

						(INDEX	/ETF)		(CTA/CPO/OTHER UNREGISTERED)					
	PRODUCER /	MERCHANT	/ PROCESSOR	R / USER		SWAP DE	ALERS		MANAGED MONEY					
	28-Sep	21-Sep	14-Sep	7-Sep	28-Sep	21-Sep	14-Sep	7-Sep	28-Sep	21-Sep	14-Sep	7-Sep		
WHEAT					'-									
Chicago	(77.5)	(74.1)	(73.0)	(83.9)	91.1	85.4	82.6	75.9	(9.8)	(5.5)	(6.0)	5.2		
Kansas City	(71.4)	(70.4)	(71.6)	(76.7)	33.3	40.3	40.4	40.4	46.1	39.0	37.6	41.2		
Minneapolis	(29.7)	(27.5)	(27.4)	(29.5)	1.6	2.0	1.7	1.8	14.8	12.7	12.9	15.6		
All Wheat	(178.6)	(172.1)	(172.0)	(190.2)	126.0	127.7	124.7	118.1	51.1	46.2	44.6	62.0		
CORN	(459.5)	(441.2)	(436.9)	(442.6)	227.6	234.6	234.5	240.7	244.7	214.4	212.2	215.2		
OATS	(1.3)	(1.3)	(1.5)	(1.9)	0.1	(0.1)	0.1	0.1	0.4	0.4	0.4	0.5		
SOYBEANS	(131.4)	(122.7)	(135.3)	(137.2)	100.3	99.4	102.1	105.6	59.3	49.7	55.4	57.5		
SOY OIL	(154.0)	(142.9)	(152.0)	(155.6)	98.8	104.7	103.6	101.0	47.5	39.0	47.1	53.1		
SOY MEAL	(107.0)	(105.9)	(104.5)	(111.2)	82.5	82.8	84.6	84.8	(15.0)	(18.6)	(16.3)	(7.8)		

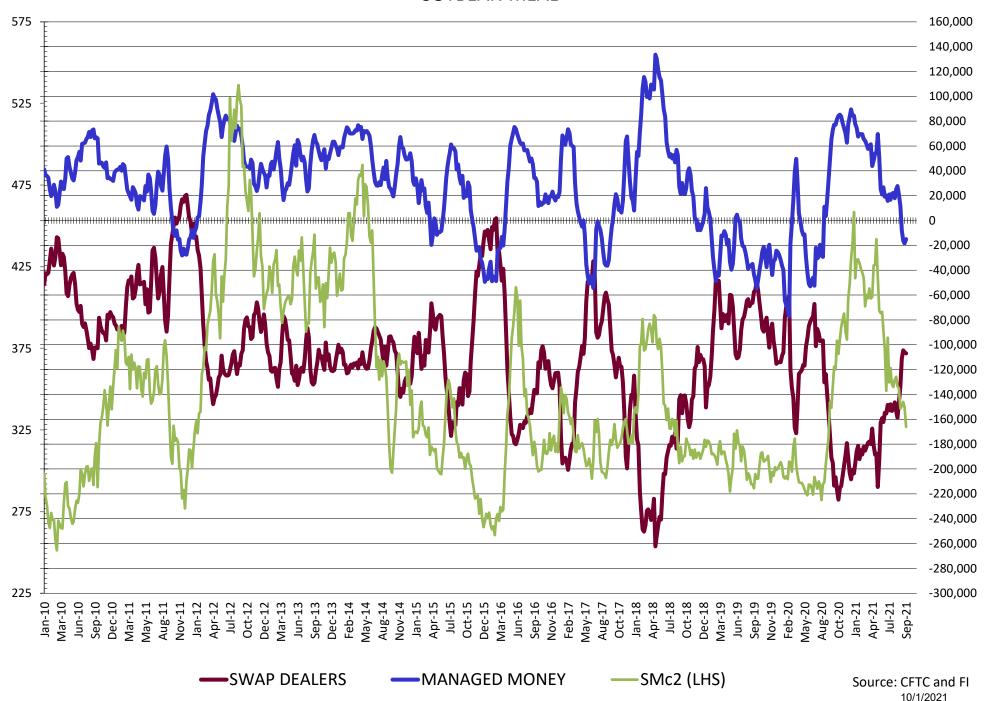
		TOTA OPEN INT			C	THER REPO	ORTABLE		NON REPORTABLE				
	28-Sep	21-Sep	14-Sep	7-Sep	28-Sep	21-Sep	14-Sep	7-Sep	28-Sep	21-Sep	14-Sep	7-Sep	
WHEAT													
Chicago	430,091	431,266	434,267	443,677	3.3	4.7	8.2	12.2	(7.1)	(10.4)	(11.8)	(9.3)	
Kansas City	244,526	244,081	243,759	256,768	(6.7)	(8.9)	(7.5)	(6.9)	(1.3)	0.0	1.1	1.9	
Minneapolis	79,382	77,451	77,523	75,202	6.7	6.8	6.1	4.4	6.6	6.0	6.7	7.7	
All Wheat	753,999	752,798	755,549	775,647	3.4	2.5	6.7	9.7	(1.9)	(4.4)	(4.1)	0.3	
CORN	1,824,772	1,825,578	1,819,484	1,824,181	52.7	67.3	65.3	70.1	(65.5)	(75.0)	(75.0)	(75.0)	
OATS	5,052	4,839	4,691	5,010	0.5	0.5	0.5	0.5	0.4	0.5	0.6	0.9	
SOYBEANS	871,342	857,135	845,260	852,228	(2.5)	(0.5)	1.5	2.3	(25.7)	(25.8)	(23.6)	(28.2)	
SOY OIL	438,193	445,944	445,998	460,098	2.0	(3.8)	(3.9)	(6.2)	5.8	2.9	5.3	7.7	
SOY MEAL	397,196	406,065	401,560	398,937	20.1	19.7	16.3	14.4	19.4	21.9	20.0	19.8	

SOURCE: CFTC & FI

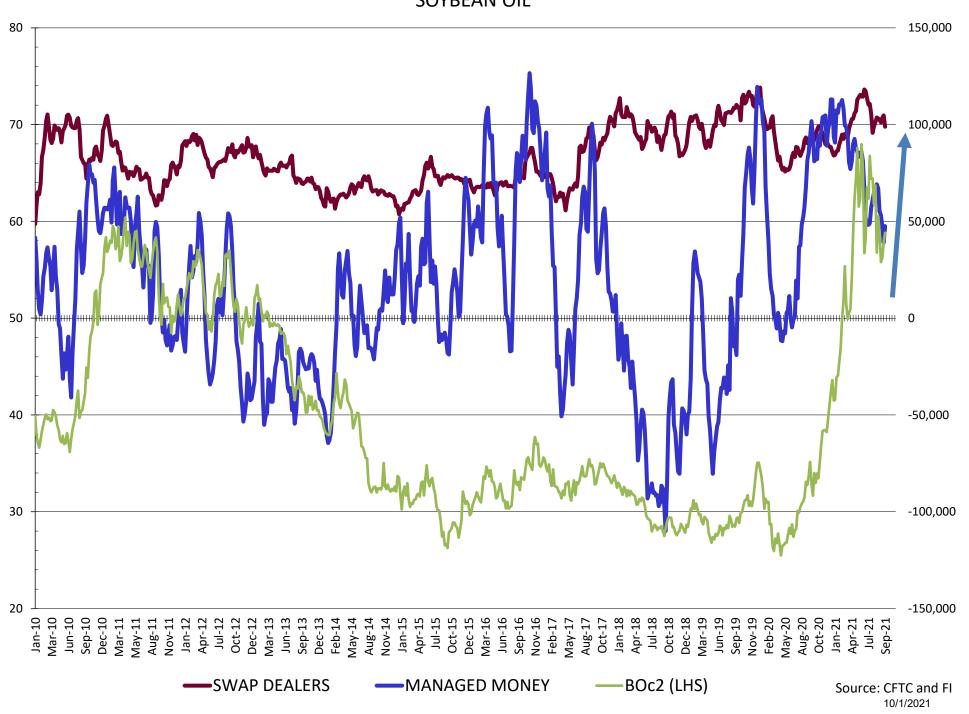
## NET POSITION FUTURES AND OPTIONS OF SWAP AND MANAGED FUNDS IN SOYBEANS



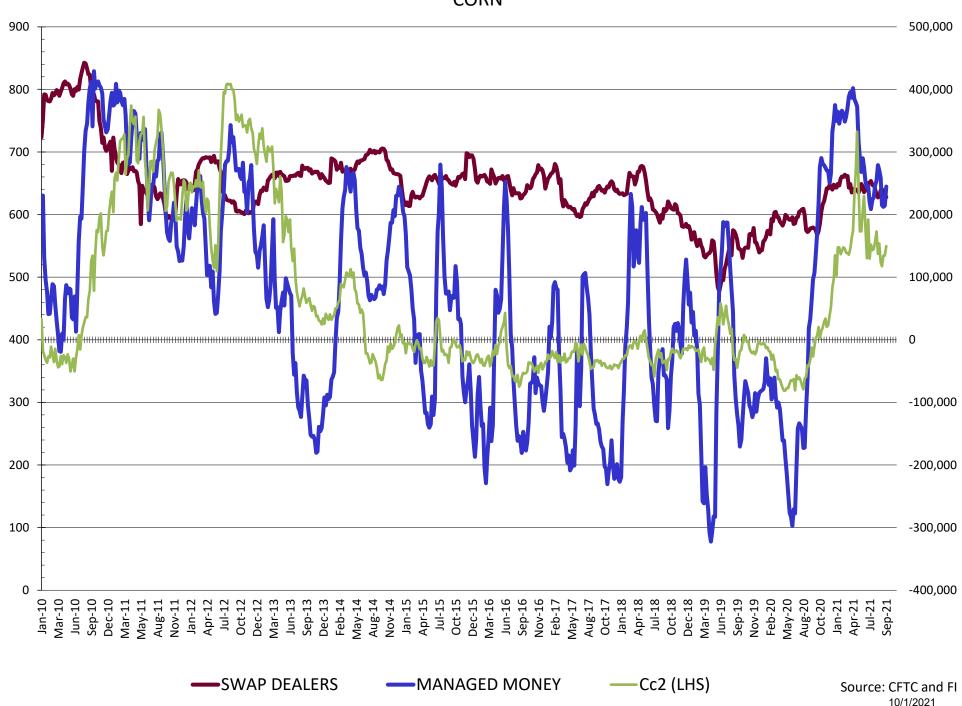
## NET POSITION FUTURES AND OPTIONS OF SWAP AND MANAGED FUNDS IN SOYBEAN MEAL



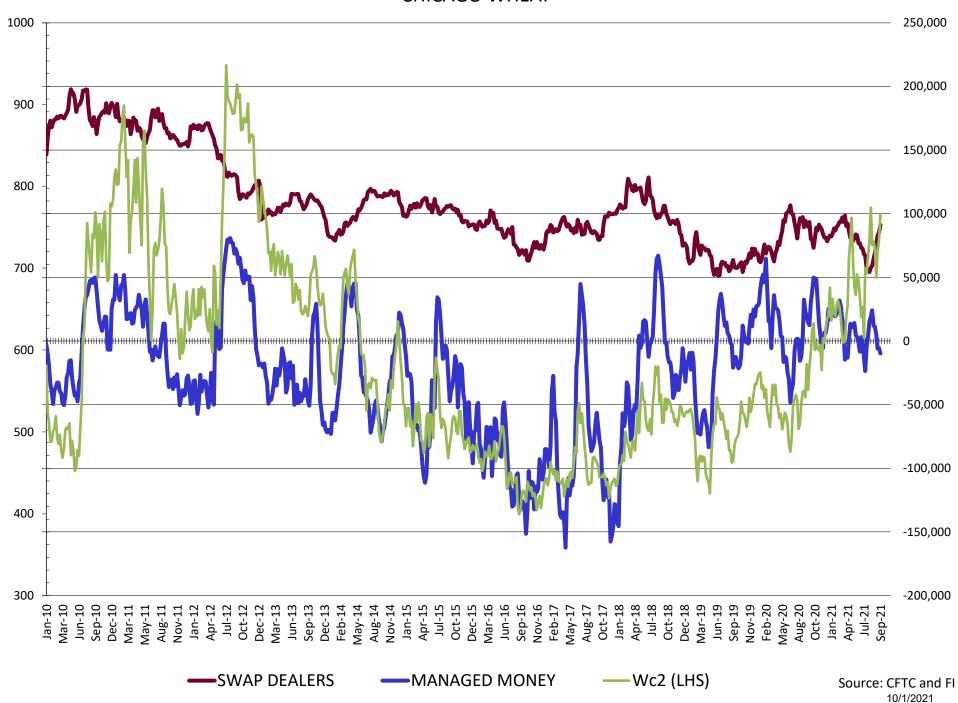
## NET POSITION FUTURES AND OPTIONS OF SWAP AND MANAGED FUNDS IN SOYBEAN OIL



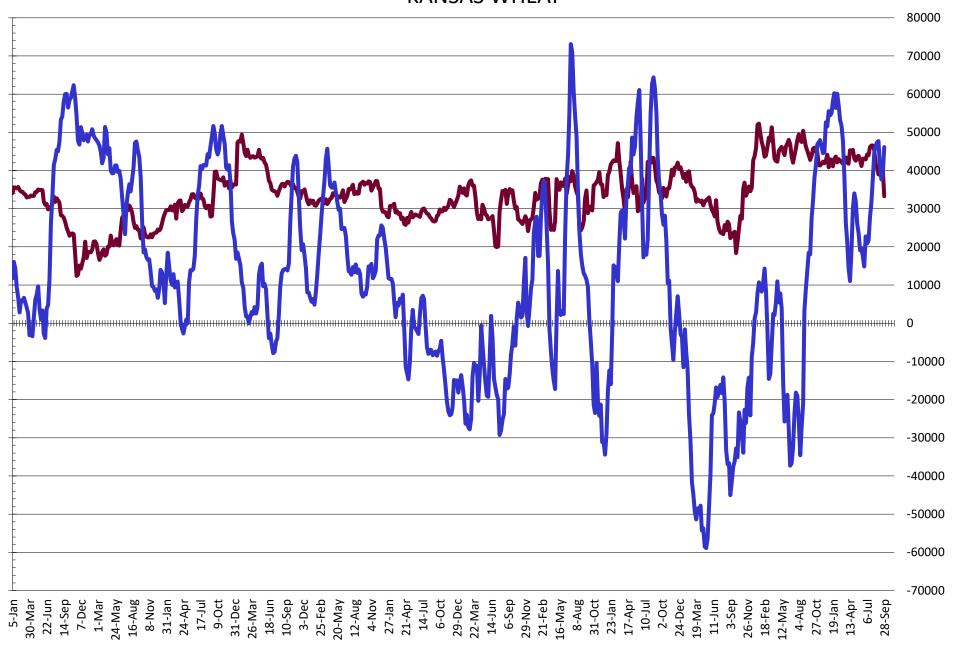
## NET POSITION FUTURES AND OPTIONS OF SWAP AND MANAGED FUNDS IN CORN



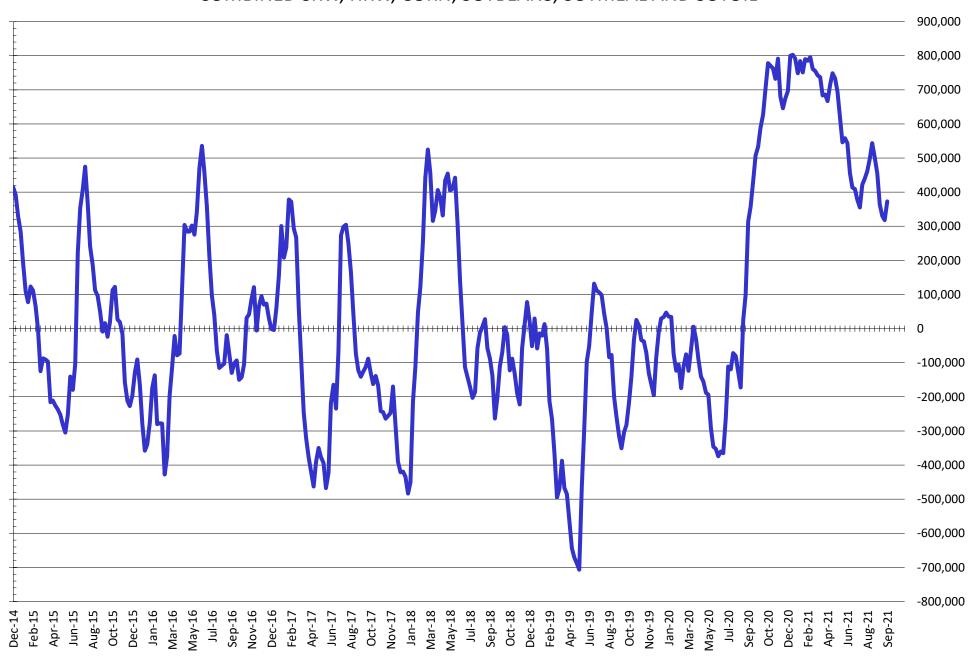
## NET POSITION FUTURES AND OPTIONS OF SWAP AND MANAGED FUNDS IN CHICAGO WHEAT



## NET POSITION FUTURES AND OPTIONS OF SWAP AND MANAGED FUNDS IN KANSAS WHEAT



## NET POSITION FUTURES AND OPTIONS OF SWAP AND MANAGED FUNDS IN COMBINED SRW, HRW, CORN, SOYBEANS, SOYMEAL AND SOYOIL

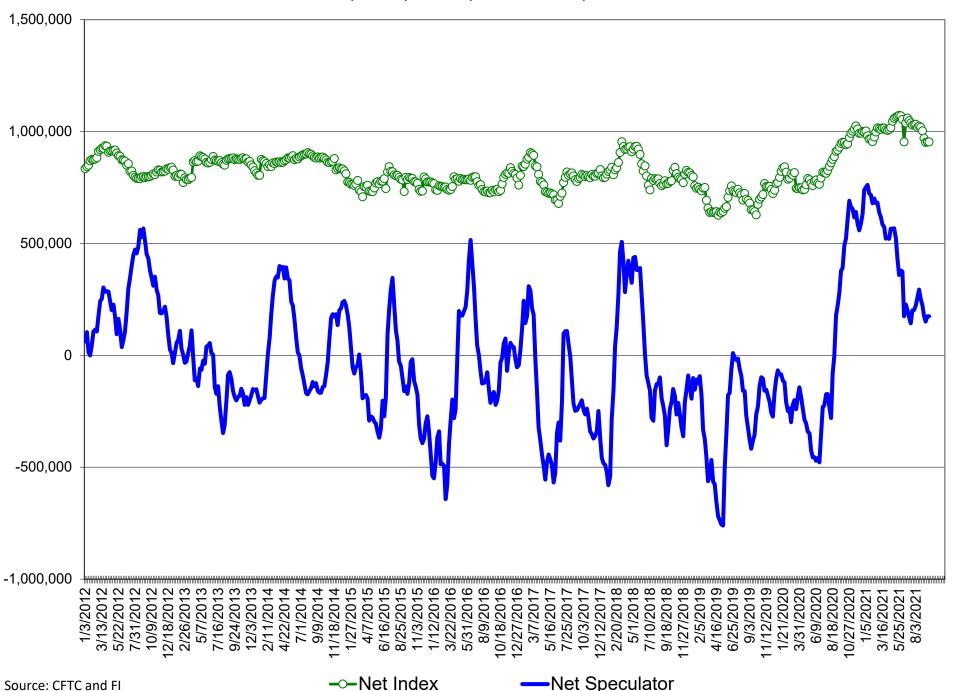


# COMMITMENT OF TRADERS FUTURES & OPTIONS NET POSITIONS (INDEX BROKEN OUT) AS OF 09/28/2021

(IN THOUSAND CONTRACTS)

						(FUN	•		(SPEC) NON-REPORTABLE			
	30 Can	COMME		7.500	20 Can	NON COMM		7 Con	20 Can			7.500
WHEAT	28-Sep	21-Sep	14-Sep	7-Sep	28-Sep	21-Sep	14-Sep	7-Sep	28-Sep	21-Sep	14-Sep	7-Sep
Chicago	(93.3)	(89.6)	(91.4)	(107.0)	(37.1)	(31.4)	(28.3)	(18.1)	(7.1)	(10.4)	(11.8)	(9.3)
Kansas City	(78.4)	(75.2)	(77.2)	(82.8)	22.4	13.1	12.9	16.3	(1.3)	0.0	1.1	1.9
Minneapolis	-	-	-	-	-	-	-	-	-	-	-	-
All Wheat	(171.7)	(164.8)	(168.6)	(189.7)	(14.7)	(18.4)	(15.4)	(1.7)	(8.4)	(10.4)	(10.8)	(7.4)
CORN	(485.1)	(462.8)	(460.2)	(464.9)	170.1	159.2	154.0	156.8	(65.5)	(75.0)	(75.2)	(83.4)
OATS	-	-	-	-	-	-	-	-	-	-	-	-
SOYBEANS	(156.6)	(148.4)	(160.0)	(159.4)	9.2	4.6	14.8	15.6	(25.7)	(25.8)	(23.6)	(28.2)
SOY OIL	(147.8)	(131.1)	(141.0)	(145.6)	26.4	14.3	21.5	24.9	5.8	2.9	5.3	7.7
SOY MEAL	(91.4)	(90.1)	(87.9)	(94.2)	(17.1)	(21.1)	(24.2)	(20.1)	19.4	21.9	20.0	19.8
		TOT	AL			(INDE	X)			(INDE	X)	
		OPEN IN	TEREST		COM	IMERCIAL IN	DEX TRADER		% NET	OF TOTAL C	PEN INTERES	
	28-Sep	21-Sep	14-Sep	7-Sep	28-Sep	21-Sep	14-Sep	7-Sep	28-Sep	21-Sep	14-Sep	7-Sep
WHEAT												
Chicago	430,091	431,266	434,267	443,677	137.5	131.5	131.5	134.3	32.0%	30.5%	30.3%	30.3%
Kansas City	244,526	244,081	243,759	256,768	57.3	62.1	63.3	64.5	23.4%	25.4%	26.0%	25.1%
Minneapolis All Wheat	- 674,617	- 675,347	-	-	- 194.8	- 193.6	- 194.8	-	28.9%	28.7%	28.7%	28.4%
All Wrieat	0/4,01/	0/3,34/	678,026	700,445	194.8	193.0	194.8	198.8	28.9%	28.7%	28.7%	28.4%
CORN	1,824,772	1,825,578	1,819,484	1,824,181	380.5	378.6	381.5	391.5	20.9%	20.7%	21.0%	21.5%
OATS	-	-	-	-	-	-	-	-				
SOYBEANS	871,342	857,135	845,260	852,228	173.1	169.7	168.8	172.0	19.9%	19.8%	20.0%	20.2%
SOY OIL	438,193	445,944	445,998	460,098	115.7	113.8	114.2	113.1	26.4%	25.5%	25.6%	24.6%
SOY MEAL	397,196	406,065	401,560	398,937	89.1	89.2	92.1	94.5	22.4%	22.0%	22.9%	23.7%

### NET POSITION FUTURES AND OPTIONS OF SPECULATORS AND INDEX FUNDS IN COMBINED SRW, HRW, CORN, SOYBEANS, SOYMEAL AND SOYOIL



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