An OTC Global Holdings LP Company

#### Weather and crop conditions

- This week's crop progress has no implications on our winter and spring wheat crop production forecasts
  for the upcoming July USDA S&D supply side estimates. Winter wheat conditions were not reported as
  63 percent of the crop had been harvested. 81 percent of the spring wheat crop was headed as of
  Sunday. Conditions for spring wheat improved 3 points from last week in the G/E categories.
- 37 percent of the US corn crop reached the silking stage as of Sunday. With one-third of it pollinating,
  US corn is in good shape after milder temperatures over the weekend slowed evaporation rates. Dry
  weather this week appears to be less threatening for the US crop. Note the US Midwest will see 70-75
  percent coverage Wed into Sat and 80 percent Sat into Tue of next week. More rain is expected July 1720<sup>th</sup>. US G/E corn conditions decline one point, as expected.
- 47 percent of the US soybean crop is blooming, 20 points above average. 11 percent is already setting pods, 7 points above average. US soybean crop conditions for the combined good and excellent categories were unchanged at 71 percent, 9 points above a year ago.

<b>USDA Crop Progress</b>	Actual				As of:	7/8/2018		
	WOW Change	USDA G/E	Last Week	Year Ago	5-year Average*	FI G/E Estimate	Trade Average*	Range
Corn Conditions	(1)	75	76	65	72	75	75	74-76
Soybean Conditions	0	71	71	62	67	70	70	69-71
Spring Wheat Conditions	3	80	77	35	63	77	76	76-77
Barley Conditions	1	85	84	51	NA	NA	NA	NA
Oats Conditions	0	73	73	53	NA	NA	NA	NA
Sorghum Conditions	(2)	51	53	63	NA	NA	NA	NA
Cotton Conditions	(2)	41	43	61	NA	NA	NA	NA
Peanut Conditions	1	68	67	74	NA	NA	NA	NA
Rice Conditions	1	72	71	72	NA	NA	NA	NA
Pasture Conditions	0	51	51	54	NA	NA	NA	NA
	WOW Change	USDA	Previous Week	Year Ago	5-year Average	FI Est.	Trade Average	Range
Corn Silking	20	37	17	18	18	NA	NA	NA
Soybeans Blooming	20	47	27	32	27	99	NA	NA
Soybeans Setting Pods	NA	11	NA	6	4	64	NA	NA
Winter Wheat Harvest	12	63	51	65	61	64	65	64-70
Spring Wheat Headed	23	81	58	76	69	NA	NA	NA
Cotton Squaring	17	59	42	59	55	NA	NA	NA
Cotton Setting Boils	9	21	12	18	15	NA	NA	NA
Sorghum Headed	3	25	22	28	27	NA	NA	NA
Sorghum Coloring	NA	17	NA	17	17	NA	NA	NA
Peanuts Pegging	13	58	45	58	52	NA	NA	NA
Rice Headed	6	21	15	21	20	NA	NA	NA
Oats Headed	9	91	82	92	89	NA	NA	NA
Oats Harvested	NA	10	NA	9	9	NA	NA	NA
Barley Headed	28	78	50	69	73	NA	NA	NA
Adequate+Surplus	WOW Change	USDA	Previous Week	Year Ago				
Topsoil Moisture Condition	(3)	70	73	63				
Subsoil Moisture Condition	(3)	68	71	69				

 The forecast for the ridging during the balance of July has not changed that much from Friday's forecast.

- Limited rain fell across the US Midwest since Friday. Eastern ND and upper MN saw rain. The Delta and SE was active.
- The US will see net drying through Thursday from central Plains to Michigan. Rain will fall from the eastern Dakotas to upper Michigan Wednesday into Thursday. IA may see some of this rain.
- US weather Friday will include rain in the northwestern half of the Corn Belt with 0.20 to 0.80 inch and local totals of 1.00 to 2.00 inches. Showers will also occur in the eastern Midwest, Delta, Tennessee River Basin, southeastern states and from southern California to the central and southern Rocky Mountains.
- US weather during the July 14-24 period will South Dakota 74 include a couple of waves of rain moving from Tennessee northwest to southeast through the Midwest Texas 36 and northern and central Plains. These rains will Wisconsin become important as 0.20-0.75", local 1-2", will occur for each event.

7/8 G/E Ratings

	Corn		Soy
Colorado	70	Arkansas	64
Illinois	81	Illinois	72
Indiana	76	Indiana	70
lowa	78	lowa	76
Kansas	52	Kansas	51
Kentucky	85	Kentucky	83
Michigan	66	Louisiana	54
Minnesota	79	Michigan	68
Missouri	48	Minnesota	75
Nebraska	86	Mississippi	66
North Carolina	40	Missouri	48
North Dakota	86	Nebraska	83
Ohio	82	North Carolina	45
Pennsylvania	71	North Dakota	81
South Dakota	74	Ohio	75
Tennessee	84	South Dakota	68
Texas	38	Tennessee	83
Wisconsin	83	Wisconsin	81

- The Canadian Prairies will see rain early this week.
- Australia will see an increase in net drying.

Source: World Weather Inc. and FI

#### From World Weather Inc.

Upper air wind flow (high pressure ridge) forecast has not changed much since Friday

- High pressure ridge in western in western U.S. during the weekend will expand to the east early this
  week with most areas to be impacted by high pressure aloft from the Rocky Mountain region to the
  Atlantic Coast today and Monday
  - 594 height line will encompass most areas from the Great Basin to the middle and southern Atlantic Coast
- Ridge axis will run from western Texas to eastern Montana and western North Dakota Tuesday and Wednesday
  - 594 height line will encompass most areas from central and southern California and the Great Basin east to the western and central Midwest and all of the Delta and Tennessee River Basin
- Ridge flattens Thursday and Friday resulting in a high latitudinal zonal (west to east) flow pattern aloft
  - This pattern prevails through weekend of July 14-15
- Ridge reforms over the Great Basin and Rocky Mountain region July 17-18 resulting in a west northwesterly flow pattern over the U.S. Midwest July 17-20
  - West northwesterly flow promotes more normal temperatures in the Midwest and a better chance for rain
- Ridge will remain over the western United States through July 24 maintaining northwesterly flow pattern aloft in the Midwest

Source: World Weather Inc. and FI

#### SIGNIFICANT CORN AND SOYBEAN BELT PRECIPITATION EVENTS

Tdy-Tue	WEST CORN BELT 5-15% daily cvg of up to 0.25" and locally more each day; far SE	EAST CORN BELT 10-25% daily cvg of up to 0.25" and locally more each day
Wed-Thu	and NW wettest	Up to 15% daily cvg of up to 0.20" and locally more each day; some
Wed-Fri	75% cvg of up to 0.75" and local amts to 2.0"; far south and far NW driest	days may be dry
Fri-Sat	4	70% cvg of up to 0.65" and local amts to 1.30"; driest south
Sat-Jul 16	80% cvg of up to 0.75"  and local amts to 1.50";  far south driest	
Sun-Jul 17	iai soutii unest	80% cvg of up to 0.75"  and local amts to 1.75";  far south driest;  driest west
Jul 17-19	75% cvg of up to 0.65" and local amts to 1.30"	
Jul 18-20		50% cvg of up to 0.50" and local amts to 1.10"; driest south
Jul 20	15% cvg of up to 0.25" and locally more	
Jul 21	,	15% cvg of up to 0.25" and locally more
Jul 21-23	60% cvg of up to 0.40" and locally more	,
Jul 22-23	,	60% cvg of up to 0.40" and locally more

### **U.S. DELTA/SOUTHEAST SIGNIFICANT PRECIPITATION EVENTS**

0.3. DLLIA/30	OTHLAST SIGNIFICANT FILL	IFITATION EVENTS
	DELTA	SOUTHEAST
Tdy	50% cvg of up to 0.50" and local amts to 1.10"; driest north	20% cvg of up to 0.50" and local amts to 1.0"; south and west wettest
Tue-Wed	15-35% daily cvg of up to 0.60" and locally more each day; driest north	5-20% daily cvg of up to 0.50" and locally more each day; wettest west Tuesday and NE wettest Wednesday

Terry Reilly Grain Research

Futures International | 190 S. LaSalle St., Suite 410 | Chicago, IL 60603

W: 312.604.1366 | treilly@futures-int.com

Thu-Sun	10-25% daily cvg of up to 0.35" and locally more each day	15-35% daily cvg of up to 0.50" and locally more each day
Jul 16-17	60% cvg of up to 0.50" and local amts to 1.10"; wettest north	,
Jul 16-18		65% cvg of up to 0.75" and local amts to 2.0"
Jul 18-23	5-20% daily cvg of up to 0.30" and locally more each day	
Jul 19-23		10-25% daily cvg of up to 0.40" and locally more each day

Source: World Weather Inc. and FI

#### **Upcoming**

#### MONDAY, JULY 9:

- Argentina on Independence Day holiday
- USDA weekly corn, soybean, wheat export inspections, 11am
- CFTC commitments of traders weekly report for period ending July 3 on positions for various U.S. futures and options, 3:30pm (report delayed from Friday because of July 4 holiday)
- USDA weekly crop progress report, 4pm
- FAO Fisheries and Aquaculture report
- EU publishes grains and oilseeds trade data
- Ivory Coast weekly cocoa arrivals

#### TUESDAY, JULY 10:

- Cargo surveyors Intertek and AmSpec release their respective data on Malaysia's July 1-10 palm oil exports, 11pm ET Monday (11am Kuala Lumpur Tuesday); SGS data during same period, 3am ET Tuesday (3pm local time Tuesday)
- Brazil's crop agency Conab releases soy, corn output for July, 8am ET (9am Sao Paulo), along with 2017-18 grain and oilseed crop report
- Unica bi-weekly data on Brazil Center-South sugar production, 9am ET (10am Sao Paulo)
- Malaysian Palm Oil Board (MPOB) data on stockpiles, exports, production for June, 12:30am ET (12:30pm Kuala Lumpur)
- French Agriculture Ministry publishes crop areas, production forecasts
- FAO bi-annual food outlook report, which includes food import bill
- Global Ethanol Focus conference in Singapore, 1st day of 2
- EARNINGS: PepsiCo

#### WEDNESDAY, JULY 11:

- EIA U.S. weekly ethanol inventories, output, 10:30am
- USDA weekly crop net-export sales for corn, wheat, soy, cotton, 8:30am
- FranceAgriMer updates cereals balance sheets
- Global Ethanol Focus conference in Singapore, final day

#### THURSDAY, JULY 12:

- USDA weekly net-export sales for corn, wheat, soy, cotton, 8:30am
- U.S. National Weather Service's Climate Prediction Center will release its latest forecast for El Nino, 9am
- USDA's monthly World Agricultural Supply and Demand Estimates (WASDE) report for July, noon

- Brazil coffee exporters group Cecafe releases data on shipments in June and the prospect for exports in 2018-19 crop
- Strategie Grains publishes monthly EU grains report
- Port of Rouen data on French grain exports
- Buenos Aires Grain Exchange weekly crop report
- Bloomberg weekly survey of analysts' expectations on grain, sugar prices
- EARNINGS: Suedzucker

#### FRIDAY, JULY 13:

- China's General Administration of Customs releases preliminary commodity trade data for June, including soy and palm oil, 10pm ET Thursday (10am Beijing Friday)
- ICE Futures Europe commitments of traders weekly report on coffee, cocoa, sugar positions, ~1:30pm ET (~6:30pm London)
- CFTC commitments of traders weekly report for period ending July 10 on positions for various U.S. futures and options, 3:30pm
- FranceAgriMer weekly updates on French crop conditions

Source: Bloomberg and FI

#### Conab is due out July 10. Bloomberg survey:

Summary of	Surve	ey Results	Conab		
Results:	Average	Low	High	June	2016-17
Soybean area (M					
Ha)	35.0	34.7	35.2	35.1	33.9
Soybean					
production (M					
Tons)	118.5	117.4	119.2	118.1	114.1
Soybean yield					
(k Kg/Ha)	3.38	3.35	3.43	3.36	3.36
Corn area					
(Total) (M Ha)	16.7	16.0	17.0	16.7	17.6
Corn production					
(M Tons)	82.1	79.0	84.7	85.0	97.8
Corn Yield (k					
Kg/Ha)	4.93	4.79	5.09	5.10	5.56

#### Reuters poll for US Ending Stocks

Source: Reuters, USDA and FI

PREDICTING USDA FOR 2017-18 (OLD CROP) and 2018-19 (NEW CROP):

	2017-18		2018-19		
	Corn	Soy	Wheat	Corn	Soy
Average trade estimate	2.107	0.507	0.973	1.712	0.471
Highest trade estimate	2.177	0.530	1.021	1.922	0.571
Lowest trade estimate	2.052	0.478	0.924	1.545	0.390
USDA June	2.102	0.505	0.946	1.577	0.385
Futures International	2.132	0.495	1.013	2.022	0.405

### **Reuters poll for US Production**

PREDICTING USDA FOR 2018-19 US PRODUCTION AND YIELD:

	Corn		Soybeans		
	Production	Yield	Production	Yield	
Average trade estimate	14.269	174.9	4.314	48.6	
Highest trade estimate	14.683	179.5	4.402	49.5	
Lowest trade estimate	14.045	172.6	4.200	47.0	
USDA June	14.040	174.0	4.280	48.5	
Futures International	14.555	178.0	4.310	48.5	

Source: Reuters, USDA and FI

# **Reuters poll for US Winter Wheat Production**

USDA predictions for 2018-19 crop production:

	All Wheat A	All Winter	Hard Red Winter	Soft Red Winter	White Winter	Other Spring	Durum
Average trade estimate	1.858	1.196	0.650	0.316	0.229	0.599	0.072
Highest trade estimate	1.923	1.218	0.675	0.334	0.244	0.646	0.083
Lowest trade estimate	1.825	1.178	0.634	0.305	0.202	0.568	0.060
USDA June	1.827	1.198	0.650	0.316	0.232		
Futures International	1.900	1.224	0.674	0.318	0.232	0.600	0.075

Source: Reuters, USDA and FI

### Reuters poll for USDA June world crop end stocks

PREDICTING USDA FOR 2017-18 (OLD CROP) AND 2018-19 (NEW CROP):

	2017-18			2018-19		
	Wheat	Corn	Soy	Wheat	Corn	Soy
Average trade estimate	272.5	191.4	91.8	265.1	156.3	88.2
Highest trade estimate	274.5	192.9	93.0	268.0	163.0	92.0
Lowest trade estimate	271.0	189.5	89.0	262.0	151.0	85.0
USDA June	272.4	192.7	92.5	266.2	154.7	87.0
Futures International	272.9	192.0	92.0	264.9	161.0	85.6

Source: Reuters, USDA and FI

#### **Bloomberg News surveys**

### U.S. Corn, Soy, Wheat Inventory Survey Before USDA WASDE Report

============	=========	:=======	:=======				
	Su	USDA					
2018-19 Crop:	Avg	Low	High	June			
==============	=========	:========	========	========			
Corn	1,725	1,455	2,022	1,577			
Soybeans	498	380	797	385			
Wheat	985	924	1,084	946			
2017-18 Crop:							
Corn	2,115	2,058	2,200	2,102			
Soybeans	512	478	631	505			

#### U.S. Corn, Soybean Production Survey Before USDA WASDE Report

==========				========
	Si	urvey Results	g	USDA
2018-19 Crop:	Avg	Low	High	2017-18
Corn	14,304	14,045	14,683	14,040

Corn Yield	175.1	172.6	179.5	174.0
Soybeans	4,324	4,220	4,430	4,280
Soybean Yield	48.7	47.5	50.0	48.5

#### U.S. 2018 Wheat Production Survey Before USDA WASDE Report

\_\_\_\_\_\_ ------USDA 2018 Crop: | Avg | Low | High | June \_\_\_\_\_\_ 1,860 | 1,769 | 1,923 | All Wheat All Winter 1,178| 1,224 Wheat 1,199| 1,198 675 HRW 634 652 650 SRW 316 305 334 316 244 White Winter 230 202 232 74 ĺ Durum 60| 83|n/a Other Spring 600| 568| 646|n/a

#### World Corn, Soybeans, Wheat Survey Before USDA WASDE Report

\_\_\_\_\_\_ |------USDA 2018-19 Ending Stocks: | Avg | Low | High | June \_\_\_\_\_\_ | 155.7| 151.0| 163.0| Corn 88.7 85.6 92.0 263.7 256.0 268.0 Soybeans 87.0 Wheat 266.2 2017-18 Ending Stocks: Corn 191.6 | 188.0 | 193.7 192.7 92.0 89.0 Soybeans 94.0 92.5 Wheat 272.2 270.4 274.5 272.4

#### Brazil, Argentina Corn and Soy Survey Before USDA WASDE Report

| -----Survey Results------|USDA | 2017-18 crop: | Avg | Low | High | June | Survey | Survey

Source: Bloomberg and FI

### **USDA** inspections versus Reuters trade range

 Wheat
 268,221
 versus 275,000-425,000

 Corn
 1,446,926
 versus 850,000-1,600,000

 Soybeans
 654,834
 versus 375,000-900,000

<b>US EXPORT IN</b>	ONS				Cumu	ılative	USDA	Weekly Ave. to	Weekly rate	Shipments		
Million Bushels	Actual	FI Estima	ates	Last Week	LW revised	5-Year Ave.	YTD	YOY %	Projection	To date	to Reach USDA	% of USDA
WHEAT	9.855	10 to	16	11.925	0.013	18.0	64.3	-47.6%	950	12.7	18.9	6.8%
CORN	56.963	55 to	63	60.570	0.027	38.6	1,858.5	-5.1%	2300	42.2	55.6	80.8%
SOYBEANS	<b>OYBEANS 24.061</b> 25 to 33 31.209		31.209	0.006	8.5	1,849.3	-5.1%	2065	42.0	27.2	89.6%	
Million Tons	Actual	Estimat	tes	Last Week	LW revised	5-Year Ave.	YTD	YOY MT	Projection	To date	to Reach USDA	% of USDA
WHEAT	0.268	0.275 to	0.425	0.325	0.000	0.491	1.751	-1.593	25.85	0.346	0.514	6.8%
CORN	1.447	1.400 to	1.600	1.539	0.001	0.980	47.207	-2.517	58.42	1.071	1.413	80.8%
SOYBEANS	0.655	0.675 to	0.900	0.849	0.000	0.232	50.329	-2.688	56.20	1.142	0.739	89.6%
Source: USDA & FI											·	

US EXPORT INSPECTIONS: TOP COUNTRIES, IN MILLION BUSHELS										
Corn		56.963 Wheat		9.855 Beans	24.061					
Japan		15.291 China T	•	1.808 Egypt	8.117					
Korea Rep		11.457 Philippines	•	1.538 Indonesia	3.525					
Mexico		9.512 Japan	•	1.294 China T	3.169					
China T		3.393 Nigeria	•	1.213 China Main	2.546					
Egypt		3.093 Mexico	•	1.094 Un Arab Em	1.608					
Vietnam		2.916 Indonesia	•	0.808 Mexico	1.177					
Source: USDA & FI										

US EXPORT INSPECTIONS: TOP COUNTRIES, IN TONS										
Corn	1,446,926 Wheat		268,221	Beans	654,834					
JAPAN	388,411 CHINA	Т	49,201	EGYPT	220,905					
KOREA REP	291,013 PHILIPF	PINES	41,866	INDONESIA	95,938					
MEXICO	241,613 JAPAN		35,220	CHINA T	86,249					
CHINA T	86,184 NIGERI	i <b>A</b>	33,001	CHINA MAIN	69,299					
EGYPT	78,567 MEXICO	0	29,762	UN ARAB EM	43,759					
VIETNAM	74,072 INDON	IESIA	22,000	MEXICO	32,033					
Source: USDA & FI										

#### **CFTC Commitment of Traders**

- Funds and money managers were good sellers of corn for the week ending July 3. They sold beans, meal and KC wheat, and bought Chicago wheat. Weekly changes were much smaller than the previous two weeks
- We estimate the traditional funds now hold a net short position in soybeans.

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

Wed to Tue, in 000 contracts

	Corn	Bean	Meal	Oil	Chi. Wheat	KC Wheat	Min Wheat
Futures Only	(33.0)	(6.0)	(3.9)	(8.7)	15.2	(12.5)	(3.3)
Futures & Options Combined	(31.9)	(9.0)	(3.7)	(8.7)	13.8	(14.1)	(3.4)

W: 312.604.1366 | treilly@futures-int.com

MANAGED MONEY net position changes										
	Corn	Bean	Meal	Oil	Chi. Wheat	KC Wheat	Min Wheat			
Futures Only	(16.6)	(11.5)	(6.7)	1.0	10.8	(13.9)	(2.8)			
Futures & Options Combined	(10.5)	(9.7)	(7.1)	0.9	10.6	(13.6)	(2.8)			
INDEX net position changes	3									
_	Corn	Bean	Meal	Oil	Chi. Wheat	KC Wheat	Min Wheat			
Futures & Options Combined	(17.8)	(9.7)	(4.2)	(2.1)	(10.7)	3.6	NA			
TRADITIONAL COMMERCIA	L net pos	ition chang	es							
	Corn	Bean	Meal	Oil	Chi. Wheat	KC Wheat	Min Wheat			
Futures Only	20.5	5.7	5.1	8.1	(14.5)	10.1	4.7			
Futures & Options Combined	20.3	7.7	4.8	8.2	(13.0)	11.4	4.8			

#### Corn.

- CBOT corn ended 5.25-6.25 cents lower from a weather forecast calling for good US pollination
  conditions over the next three weeks and light technical selling after Friday's rally. Mild temperatures
  over the weekend were seen supportive for the start of the US corn silking stage. High pressure ridging
  over the next couple of weeks don't show extreme hot temperatures associated with it. Temperatures
  will be warmer than normal across the US this week but trend cooler by the end of the week.
- Funds sold an estimated net 18,000 corn.
- 37 percent of the US corn crop reached the silking stage as of Sunday. With one-third of it pollinating,
  US corn is in good shape after milder temperatures over the weekend slowed evaporation rates. Dry
  weather this week appears to be less threatening for the US crop. Note the US Midwest will see 70-75
  percent coverage Wed into Sat and 80 percent Sat into Tue of next week. More rain is expected July 1720<sup>th</sup>. US G/E corn conditions decline one point, as expected.
- We left out 180.5 bushels per acre US corn yield unchanged from the previous week. USDA may
  increase its yield on Thursday from its current 174.0 bushels. We think they will go to 178.0 bushels.

		Acres (000)	Bushel/Acre	Bushels (mil)	YOY Change
Fut. Int. 2018	Planted	Harvested	Yield	Production	Production
August 1 Forecast	89,128	81,770	180.5	14,759	155
Departure from USDA	1 102	1 070	6.5	719	

- USDA US corn export inspections as of July 05, 2018 were 1,446,926 tons, within a range of trade expectations, below 1,538,556 tons previous week and compares to 1,010,889 tons year ago. Major countries included Japan for 388,411 tons, Korea Rep for 291,013 tons, and Mexico for 241,613 tons.
- China will allow to import German poultry after banning it from bird flu.
- University of Illinois farmdoc Too Much Pork, Tariffs Mean Too Few Buyers
   https://farmdocdaily.illinois.edu/2018/07/too-much-pork-tariffs-mean-too-few-buyers.html?utm\_source=farmdoc+daily+and+Farm+Policy+News+Updates&utm\_campaign=12cf9b771c EMAIL CAMPAIGN WO 2017 01 03 COPY 02&utm\_medium=email&utm\_term=0\_2caf2f9764-12cf9b771c-173649469

### Corn condition changes from last week

### Corn Silking changes from last week

Ctoto	D/\/D	C/F
State	P/VP	<u>G/E</u>
Colorado	2	-8
Illinois	2	-4
Indiana	1	0
lowa	0	0
Kansas	1	-1
Kentucky	1	-2
Michigan	4	-5
Minnesota	2	-4
Missouri	3	-4
Nebraska	1	0
North Carolina	7	-11
North Dakota	-1	4
Ohio	0	-1
Pennsylvania	-3	5
South Dakota	-1	9
Tennessee	-2	4
Texas	-3	8
Wisconsin	1	-1
19 States	1	1
18 States	1	-1

<u>Change</u>	<u>Value</u>
4	4
36	76
31	49
28	35
18	48
18	62
3	5
7	8
28	76
23	31
14	82
6	6
25	30
12	13
10	10
23	83
9	68
5	6
20	37
	4 36 31 28 18 18 3 7 28 23 14 6 25 12 10 23 9 5

Source: USDA and FI

Source: USDA and FI

### Oats condition changes from last week

#### P/VP G/E State -2 lowa 0 Minnesota 0 -1 Nebraska 1 -10 6 North Dakota -1 Ohio -1 -2 Pennsylvania 0 -7

0

South Dakota -1
Texas 0
Wisconsin 0

Source: USDA and FI

9 States

Barley condition changes from last week

<u>G/E</u>
2
-2
-3
8
-2
-5
1

Source: USDA and FI

4

0

0

0

#### **Export Developments**

• China sold about 50-51 million tons of corn this season. China will offer more corn on July 12 & 13.

Corn			Change	Oats			Change	Ethanol	Settle	
JUL8	3	345.75	(6.00)	JUL8		258.75	4.50	AUG8	1.43	Spot DDGS IL
SEP8	3	354.00	(6.25)	SEP8		238.00	(2.50)	SEP8	1.44	Cash & CBOT
DEC8	3	367.00	(6.00)	DEC8		241.00	(1.75)	OCT8	1.43	Corn + Ethanol
MAR9	3	378.00	(5.25)	MAR9		245.50	(1.75)	NOV8	1.42	Crush
MAY9	3	384.75	(5.25)	MAY9		247.25	(1.75)	DEC8	1.40	1.77
JUL9	3	391.00	(5.50)	JUL9		252.25	(1.75)	JAN9	1.40	
Soybe	an/Cor	'n	Ratio	Spread		Change	Wheat/Corn	Ratio	Spread	Change
JUL8	J	UL8	2.46	506.00		(16.25)	JUL8	1.47	162.00	1.00
AUG8	5	SEP8	2.42	501.75		(15.50)	SEP8	1.44	154.00	(1.00)
SEP8	5	SEP8	2.43	507.00		(16.00)	DEC8	1.43	158.00	1.00
NOV8	[	DEC8	2.38	505.00		(16.50)	MAR9	1.43	162.50	2.00
MAR9	ľ	MAR9	2.35	511.50		(16.25)	MAY9	1.43	165.75	2.75
MAY9	ľ	MAY9	2.34	513.75		(16.00)	JUL9	1.42	164.00	3.00
US Co	rn Basis	& Barge Fre	ight							
Gulf C	orn			BRAZIL Co	rn Ba	sis		Chicago	-4 u	unch
	JULY	+41 / 47 n	unch/up3		AUG	+70 / +90 u	unch	Toledo	-5 u	unch
	AUG	+45 / 47 u	dn2/dn3	9	SEPT	+70 / +90 u	unch	Decatur	-15 u	unch
	SEPT	+52 / 54 u	dn2/dn4		OCT	+65 / +90 z	unch	Dayton	-2 u	unch
	OCT	+51 / 54 z	dn3/dn2	ı	NOV	+65 / +90 z	unch	Cedar Rapi	c -17 u	unch
	NOV	+51 / 54 z	dn3/dn2		DEC	+65 / +90 z	unch	Burns Harb	-27 u	unch
USD/ton: Memphis-Cairo Barge Freight (offer								ght (offer)		
US Gulf	f 3YC Fo	b Gulf Seller (F	RTRS) 158.0 16	1.8 165.0 1	72.1	172.1 172.1		Jul	275	unchanged
China	2YC Ma	aize Cif Dalian	(DCE) 266.8 26	8.5 270.5 2	273.3	275.8 278.5		Aug	300	unchanged
Argent	ine Yello	ow Maize Fob U	pRiver - 16	3.5 166.2 1	169.5			Sep	400	unchanged
Sourc	e: FI, DJ	l, Reuters & v	arious trad	e sources						

7/6/18. September corn may trade in a large \$3.60-\$4.10 range. December corn is seen in a \$3.30-4.50 range. If the US good/excellent US corn condition hold over through July, look for December corn to possibly test the \$3.00 level.

#### Soybean complex.

- US soybeans ended 21.50-22.50 cents lower, August meal \$8.20 lower and August soybean oil 16 lower.
- Funds sold an estimated net 11,000 soybean contracts, sold 6,000 meal and sold 1,000 soybean oil.
- The strong move on Friday and mostly unchanged US weather forecast prompted light liquidation. Over the short-term, we still see upside in this market on oversold conditions.
- The US crop is well advanced and US weather is non-threatening.
- 47 percent of the US soybean crop is blooming, 20 points above average. 11 percent is already setting pods, 7 points above average. US soybean crop conditions for the combined good and excellent categories were unchanged at 71 percent, 9 points above a year ago. The soybean conditions were one point above a trade average.
- We lowered our US soybean yield to 49.2 bushels per acre from 49.4. Production decreased to 4.372 billion bushels from 4.390 billion. USDA is at 4.280 billion. We look for USDA to leave its US soybean yield estimate unchanged on Thursday.

		Acres (000)	Bushel/Acre	Bushels (mil)	YOY Change
Fut. Int. 2017	Planted	Harvested	Yield	Production	Production
August 1 Forecast	89,557	88,862	49.2	4,372	-20
Departure from USDA	575	662	0.7	92	

- China/US trade developments were slow over the weekend. China did mention they plan to use a portion of the tariffs to help employees affected by US tariffs.
- China will reimburse the buyer the 25% tariff on soybean imports from the U.S. if the cargoes are for state reserves. (Bloomberg). There was one cargo that showed up after the 25 percent tariff kick in on Friday, but that cargo will be headed to state reserves. We don't think China will buy several cargos of US soybeans for state reserves to avoid the 25 percent tariff, and immediately sell them to crushers.
- The CNGOIC reported China crushed 1.82 million tons of soybeans last week, down 90,000 tons from the previous week. Meal demand slowed.
- India planting progress is running at a slow pace. 6.359 million hectares of oilseeds had been planted, down from 7.345 million a year ago.
- MPOB is due out Tuesday.

Source: Rueters and FI

Malaysian MPOB palm S&D Reuters Poll (volumes in tonnes)											
	June 2018 poll	Range	May-18	Apr-18							
Output	1,356,500	1,321,000 - 1,600,000	1,525,405	1,558,337							
Stocks	2,145,000	1,957,668 - 2,193,000	2,170,431	2,174,243							
Exports	1,190,000	1,159,000 - 1,400,000	1,290,601	1,541,432							
Imports	35,624	30,000 - 60,000	32,260	35,624							
*Denotes revised figures											

NOPA is due out with the US soybean crush on Monday, July 16.

Soybean condition	n changes from	last week	Soybeans Bloomi	ng changes fron	ı last week
State	P/VP	G/E	State	Change	<u>Value</u>
Arkansas	0	1	Arkansas	12	81
Illinois	3	-6	Illinois	20	64
Indiana	1	-2	Indiana	21	54
lowa	0	0	lowa	25	46
Kansas	2	-3	Kansas	18	38
Kentucky	1	-3	Kentucky	16	28
Louisiana	-7	6	Louisiana	10	92
Michigan	4	-4	Michigan	16	27
Minnesota	2	-2	Minnesota	19	32
Mississippi	1	-2	Mississippi	10	79
Missouri	1	0	Missouri	16	43
Nebraska	1	-3	Nebraska	15	50
North Carolina	5	-10	North Carolina	9	23
North Dakota	0	4	North Dakota	31	42
Ohio	1	-1	Ohio	22	44
South Dakota	-1	9	South Dakota	23	30
Tennessee	-2	5	Tennessee	18	42
Wisconsin	0	-2	Wisconsin	16	29
18 States	1	0	18 States	20	47
Source: USDA and FI			Source: USDA and FI		

#### **Export Developments**

• Under the 24-hour reporting system, US exporters sold 132,000 tons of soybeans to unknown during the 2018-19 marketing year.

Date reported	Value (tonnes)	Commodity	Destination	Year
9-Jul	132,000	Soybeans	Unknown	2018/19
5-Jul	137,000	Corn	South Korea +	2018/19
25-Jun	186,000	Soybeans	Unknown	2017/18
22-Jun	117,000	Corn	Panama	2018/19
22-Jun	101,300	Corn	Mexico	2018/19
22-Jun	30,000	Corn	Mexico	2017/18
13-Jun	5,000	Soybeans	Unknown	2017/18
13-Jun	172,000	Soybeans	Unknown	2018/19
12-Jun	114,000	Corn	Mexico	2017/18
12-Jun	38,000	Corn	Mexico	2018/19

- South Korea's NOFI bought about 24,000 tons of rapeseed meal from India.
  - o 12,000 tons was purchased at \$253.48 a ton c&f for arrival in South Korea around Nov. 10
  - o 12,000 tons was purchased at \$254.98 a ton c&f for arrival in South Korea around Dec. 20
- China will offer 493,000 tons of soybean reserves on July 11 and July 18. China sold 660,524 tons of soybeans out of reserves so far, this season.
- China will offer 49,000 tons of soybean oil on July 11.
- China will offer 61,000 tons of rapeseed oil on July 17. Price floor is set at 6,000 yuan per ton (\$907.04/ton).
- Iran seeks 30,000 tons of sunflower oil on July 10.
- Iran seeks 30,000 tons of palm olein oils on July 10.
- Iran seeks 30,000 tons of soybean oil on August 1.

<b>European Union We</b>	ekly Export	ts/Impo	rts		
Sea	son 2018-20	019 (Jul	y - June)	2017-2018	2016-2017
<0#SEEDS-EU-STAT>	01Jul18 -	- 08Jul1	8	09Jul17	10Jul16
	IMPORT	WEEK	Y/Y	IMPORT	IMPORT
		VAR	%VAR	1	
				1	
Soybeans	54	+54	-72%	192	436
Rapeseed	12	+12	-88%	100	7
Sunflowerseed	1	+1	-86%	7	41
Total seeds	67	+67	-78%	299	484
Soymeal	280	+280	-33%	415	473
Rapeseed meal	0	+0		3	8
Sunflowerseed meal	30	+54	-78%	135	84
Total meals	310	+334	-44%	553	565
Soyoil	2	+2	-50%	4	8
Rapeseed oil	0	+0		1	1
Sunflowerseed oil	15	+15	-71%	52	49
Palm oil	70	+70	-57%	161	127
Total oils	87	+87	-60%	218	185
Total	464	+488	-57%	1070	1234

Soybeans		Change	Soybean Meal			Change	Soybean Oi		Change
JUL8	851.75	(22.25)	JUL8	331.80		(8.00)	JUL8	28.74	(0.16)
AUG8	855.75	(21.75)	AUG8	329.90		(8.20)	AUG8	28.86	(0.16)
SEP8	861.00	(22.25)	SEP8	330.00		(8.40)	SEP8	28.96	(0.15)
NOV8	872.00	(22.50)	OCT8	329.00		(8.90)	OCT8	29.05	(0.17)
JAN9	881.75	(22.25)	DEC8	327.80		(9.60)	DEC8	29.26	(0.20)
MAR9	889.50	(21.50)	JAN9	325.80		(9.30)	JAN9	29.52	(0.20)
MAY9	898.50	(21.25)	MAR9	321.60		(9.30)	MAR9	29.85	(0.19)
Soybeans	Spread	Change	SoyMeal	Spread		Change	SoyOil	Spread	Change
May/Jul	4.00	0.50	May/Jul	-1.90		(0.20)	May/Jul	0.12	0.00
<b>Electronic B</b>			Oil as %	Meal/O		Meal	Oil		
Month	Margin		of Oil&Meal	Con. Va		Value	Value		
JUL8	194.35		30.22%	\$	15,936		316.14		
AUG8	187.49		30.43%	\$	15,674		317.46	EUR/USD	1.1749
SEP8	183.56	SEP8	30.50%	\$	15,624	726.00	318.56	Brazil Real	3.8696
NOV8	171.35	OCT8	30.63%	\$	15,470	723.80	319.55	Malaysia Bid	4.0250
NOV8/DEC8	3 159.73	DEC8	30.86%	\$	15,224	721.16	321.86	China RMB	6.6123
MAR9	146.37	JAN9	31.18%	\$	14,868	716.76	324.72	AUD	0.7466
MAY9	137.81	MAR9	31.70%	\$	14,250	707.52	328.35	CME Bitcoin	6656
JUL9	135.99	MAY9	32.02%	\$	13,918	704.44	331.87	3M Libor	2.33313
AUG9	136.87	JUL9	32.14%	\$	13,892	707.96	335.28	Prime rate	5.0000
SEP9	143.25	AUG9	32.24%	\$	13,800	707.52	336.60		
	n Complex Basi								
JULY	•	•					DECATUR	•	•
AUG	=		IL SBM			7/3/2018	SIDNEY	•	unch
SEPT		-	CIF Meal			7/3/2018	CHICAGO	-	unch
OCT	· ·		Oil FOB NOLA			7/3/2018	TOLEDO	-	unch
NOV	+53 / 60 x	unch	Decatur Oil		-25	7/3/2018	BRNS HRBR		unch
							C. RAPIDS	-30 q	unch
	Dwa zil Cavibaa	na Dananaa	ua fala	Dunnila	Asal Daw			Dunnil Oil Daw	
JI II V	Brazil Soybea	_	ua tob JULY		/leal Par +13 n	anagua unch	ши	Brazil Oil Para	-
	'+195 / +215 n  +223 / +226 q		AUG	•	+13 n +10 q	dn1/dn2		+150 / +210 q +100 / +240 q	
	1+223 / +226 q 1+230 / +240 u		SEP	-	+10 q +14 q	dn1/dn2 dn2/dn2		+100 / +240 q +150 / +240 u	
	+230 / +240 u +200 / +205 x	•	OCT		+14 q +21 v	dn2/dn2 dn1/dn1		+150 / +240 u +160 / +240 v	•
FEB			NOV	-	+21 v +21 z	dn1/dn1 dn1/dn1		+160 / +240 v +160 / +240 v	
FED	•		336	•		-			
	Arge	entina meal	336	0.0		Argentina oil	Spot fob	30.6	1.76

Source: FI, DJ, Reuters & various trade sources

# 7/6/18 Trading ranges:

For long traders, we like adding positions to soybeans and products at these levels. Or consider long soybeans/short corn to limit risk. The USDA export sales report showed net increases for the week ending June 28, an indication that without China, US soybeans are attractive to alternative destinations.

- August soybeans are seen in a \$8.50-\$9.00 range; November \$8.00-\$10.00 range.
- August soybean meal \$310-360 range; December \$280-\$400 range.
- August soybean oil 28.00-30.00 range; December 27.00-30.50 range.

#### Wheat.

- US wheat futures traded lower but losses were limited on declining Russia crop prospects.
- After the close, Egypt's GASC said they seek wheat for August 21-31 shipment.
- Funds today sold an estimated net 4,000 SRW wheat contracts.
- This week's crop progress has no implications on our winter and spring wheat crop production forecasts for the upcoming July USDA S&D supply side estimates. Winter wheat conditions were not reported as 63 percent of the crop had been harvested, 2 points below a trade average. 81 percent of the spring wheat crop was headed as of Sunday. Conditions for spring wheat improved 3 points from last week in the G/E categories, 4 points above a trade average.
- MN futures could decline on Tuesday based on US spring crop conditions.
- December Paris wheat fell 1.75 euros.
- SovEcon lowered its Russia wheat crop to 69.6 million tons from 72.5 million previously. They are still
  perceived as on the high side for production. Grain output was pegged at 113.9 million tons, down from
  118.6 million tons previously. Corn was lowered 200,000 tons to 12.5 million tons, and barley lowered
  to 16.9 million from 17.8 million tons.
- Russian wheat exports totaled 40.4 million tons in 2017-18, up 50 percent from the previous year. Corn exports were 5.8 million tons, up 11 percent.
- Russia wheat export prices at the end of last week were mostly unchanged from the previous week.
- FC Stone EU soft wheat production survey: 135.3MMT (down 6.4MMT on last month).
- A recent Reuters poll pegged the EU soft wheat production at 136 million tons.
- Saudi Arabia plans to buy up to 700,000 tons of wheat per year from local producers.
- The EU reported 209,000 tons of soft wheat exports were exported during the first week of the local marketing year, down from 230,000 tons during the same period a year ago.

FI Forecast for July	Acres (000)	Acres (000)		Bu (000)	Production	FI Spring
2018	Planted	Harvested	Yield	Production	YOY Change	600
Hard Red Winter	23.227	16.860	40.0	674	-76	FI Durum
Soft Red Winter	5.885	4.534	70.1	318	26	75
Winter White	3.619	3.437	67.5	232	5	FI All Wheat
US Winter Wheat	32.732	24.831	49.3	1224	-45	1900

US Wheat Production Estimates										
SPRING WHEAT		_	·	DURUM				Production		
	Yield	Production	Harvested		Yield	Production	Harvested	Dur+OS		
FI July Est.	46.5	600	12.899	FI July Est.	41.0	75	1.841	675		
USDA June				USDA June				629		
USDA 2017	41.0	416	10.159	USDA 2017	25.7	55	2.136	471		
WINTER WHEAT				ALL WHEAT						
	Yield	Production	Harvested		Yield	Production	Harvested			
FI July Est.	49.3	1224	24.831	FI July Est.	48.0	1900	39.571			
USDA June	48.4	1198	24.769	USDA June	46.9	1827	38.900			
USDA 2017	50.2	1269	25.291	USDA 2017	46.3	1741	37.586			
15-Year Trend Yield	ls: OS 46.9,	, Durum 40.0								
Source: LISDA and F	1									

W: 312.604.1366 | treilly@futures-int.com

# Winter W. harvested changes from last week

<u>State</u>	<u>Change</u>	<u>Value</u>
Arkansas	0	100
California	10	70
Colorado	24	45
ldaho	1	1
Illinois	9	92
Indiana	30	80
Kansas	21	92
Michigan	9	9
Missouri	10	95
Montana	0	0
Nebraska	18	25
North Carolina	8	95
Ohio	44	68
Oklahoma	1	99
Oregon	5	7
South Dakota	2	2
Texas	6	86
Washington	1	1
18 States	12	63

Source: USDA and FI

Source: USDA and FI

# Spring W. condition changes from last week

<u>State</u>	P/VP	G/E
ldaho	1	0
Minnesota	0	-1
Montana	-6	9
North Dakota	1	2
South Dakota	0	0
Washington	2	-5
6 States	-1	3

Spring W headed changes from last week

<u>State</u>	<u>Change</u>	<u>Value</u>
ldaho	26	81
Minnesota	19	92
Montana	36	68
North Dakota	23	81
South Dakota	9	90
Washington	8	96
6 States	23	81

Source: USDA and FI

#### Export Developments.

- Saudi Arabia bought 1.74 million tons of barley for Sep/Oct shipment at \$226.47/ton. This was about 250k more than what they were seeking.
- Indonesia bought about 250,000 tons of Black Sea milling wheat (11.5%) in recent weeks at around \$220 to \$226 a ton c&f for shipment in July to early August.
- Jordan cancelled their import tender for 120,000 tons of wheat for Oct-Nov shipment.
- Jordan seeks 120,000 tons of barley on July 11 for Oct/Nov shipment.
- Japan in a SBS import tender seeks 120,000 tons of feed wheat and 200,000 tons of barley on July 11 for arrival by December 28.
- Results awaited: Syria seeks 200,000 tons of wheat on July 2 for Aug 1-Sep 30 shipment. Origins include Russian, Romania and/or Bulgaria.

European Union Weekly Exports/Imports										
	Season	2018-201	9 (July	- June)		Season	2017-2	018		
<0#GRA-EU-STAT>	=====	01Jul18	- 08Ju	118 ==	==01Ji	ıl17 -	09Jul17			
	EXPORT	WEEK	IMPORT	WEEK	EXPORT		IMPORT			
		VAR		VAR						
						%VAR		%VAR		
A.1 Soft wheat	209	+209	27	+27	230	-9%	28	-4%		
A.2 Wheat flour (*)	3	+3	1	+1	18	-83%	1	+0%		
B.1 Durum	0	+0	0	+0	20		4			
B.2 Durum wheat mea	1 5	+5	0	+0	4	+25%	0			
C. TOTAL A+B	217	+217	28	+28	272	-20%	33	-15%		
D.1 Barley	1	+1	0	+0	217	-100%	6			
D.2 Malt	14	+14	0	+0	48	-71%	0			
E. Maize	3	+3	222	+222	31	-90%	186	+19%		
F.1 Rye	0	+0	0	+0	0		0			
G. Oat	0	+0	0	+0	0		0			
				į			Ī			
I. TOTAL D-H	18	+18	222	+222	296	-94%	193	+15%		
Source: European Commistio	n, Reuters,	and FI								

### Rice/Other

- China sold 62,804 tons of rice from state reserves at auction at an average price of 2607 yuan/per ton or \$393.44/ton, 6.1 percent of what was offered.
- Iraq bought 200,000 tons of white sugar and 90,000 tons of vegetable oil.
- Results awaited: Iran seeks 50,000 tons of rice from Thailand on July 3.

Rice condition changes from last week			Cotton condition changes from last week			
<u>State</u>	P/VP	G/E	<u>State</u>	P/VP	<u>G/E</u>	
Arkansas	1	1	Alabama	7	-4	
California	0	5	Arizona	-1	-6	
Louisiana	0	0	Arkansas	1	-1	
Mississippi	0	3	California	0	-5	
Missouri	5	-7	Georgia	-1	3	
Texas	1	2	Kansas	-1	-4	
			Louisiana	-5	0	
6 States	1	1	Mississippi	0	-2	
			Missouri	1	4	
			North Carolina	11	-10	
			Oklahoma	2	-10	
			South Carolina	2	5	
			Tennessee	-5	10	
			Texas	6	-4	
			Virginia	0	8	
			15 States	3	-2	
Source: USDA and FI			Source: USDA and FI			

Chicag	o Wheat	Change	KC Wheat		(	Change	MN Wheat	Settle	Change
JUL8	507.75	(5.00)	JUL8	487.50	(-	4.75)	JUL8	539.25	(6.50)
SEP8	508.00	(7.25)	SEP8	506.00	(	7.00)	SEP8	548.00	(10.25)
DEC8	525.00	(5.00)	DEC8	528.75	(.	5.50)	DEC8	564.75	(10.25)
MAR9	540.50	(3.25)	MAR9	545.50	(-	4.25)	MAR9	580.25	(9.75)
MAY9	550.50	(2.50)	MAY9	554.75	()	3.25)	MAY9	590.25	(9.75)
JUL9	555.00	(2.50)	JUL9	561.00	()	3.25)	JUL9	599.25	(9.25)
SEP9	563.25	(2.75)	SEP9	572.25	(	3.00)	SEP9	607.25	(8.75)
Chicag	go Rice	Change							
JUL8	12.15	0.035	SEP8	12.11	C	).125	NOV8	11.95	0.090
US W	neat Basis								
	RW Wheat		Gulf HRW \	Wheat			Chicago mill	-5u	unch
	JULY +60	) u unch	JL	JLY	151 n u	ınch	Toledo	+5 u	unch
	AUG +60	/ u unch	А	lUG	151 u u	ınch	PNW US So	ft White 10.5%	protein
	SEPT +65	/ u unch	9	SEP	151 u u	ınch	PNW Jul	590	unchanged
	OCT +6	5 z unch					PNW Aug	595	+5.00
	NOV +6	5 z unch					PNW Sep	595	unchanged
	DEC +6	5 z unch					PNW Oct	620	-5.00
Euron	ext EU Wheat	Change	OI	OI Change	. V	World Pri	ces \$/ton		Change
SEP8	184.00	(1.25)	99,432	1,553	ι	JS SRW F	ОВ	\$218.70	\$3.60
DEC8	186.50	(1.75)	204,538	(8,108)	lι	JS HRW F	ОВ	\$245.40	\$3.60
MAR9	189.00	(2.00)	40,655	(1,337)	В	Black Sea	FOB Mill 11%	\$191.50	\$1.00
MAY9	190.75	(1.75)	22,067	(274)	F	Russia FC	B 12%	\$197.00	\$0.50
EUR	1.1749		#N/A *The	reccCME Black	12.5% A	Arg. Bread	d FOB 12%	\$203.50	\$0.00
Rouen	FOB 11%	\$220.59					OB Mill 11%	\$191.50	\$1.00
		•	•	'			eed (Odessa)	\$184.00	\$0.00
	o: EL DI Poutors			•	•		,	•	·

# 7/6/18. Trading ranges:

- September Chicago wheat \$4.75-\$5.50 range.
- September KC \$4.70-\$5.40 range.
- September MN \$5.20-\$6.10 range.

<b>USDA Crop Progress A</b>	Actual		As of: 7/8/2018									
	WOW Change	USDA G/E	Last Week	Year Ago	5-year Average*	FI G/E Estimate	Trade Average*	Range				
Corn Conditions	(1)	75	76	65	72	75	75	74-76				
Soybean Conditions	0	71	71	62	67	70	70	69-71				
Spring Wheat Conditions	3	80	77	35	63	77	76	76-77				
Barley Conditions	1	85	84	51	NA	NA	NA	NA				
Oats Conditions	0	73	73	53	NA	NA	NA	NA				
Sorghum Conditions	(2)	51	53	63	NA	NA	NA	NA				
Cotton Conditions	(2)	41	43	61	NA	NA	NA	NA				
Peanut Conditions	1	68	67	74	NA	NA	NA	NA				
Rice Conditions	1	72	71	72	NA	NA	NA	NA				
Pasture Conditions	0	51	51	54	NA	NA	NA	NA				
	WOW Change	USDA	Previous Week	Year Ago	5-year Average	FI Est.	Trade Average	Range				
Corn Silking	20	37	17	18	18	NA	NA	NA				
Soybeans Blooming	20	47	27	32	27	99	NA	NA				
Soybeans Setting Pods	NA	11	NA	6	4	64	NA	NA				
Winter Wheat Harvest	12	63	51	65	61	64	65	64-70				
Spring Wheat Headed	23	81	58	76	69	NA	NA	NA				
Cotton Squaring	17	59	42	59	55	NA	NA	NA				
Cotton Setting Boils	9	21	12	18	15	NA	NA	NA				
Sorghum Headed	3	25	22	28	27	NA	NA	NA				
Sorghum Coloring	NA	17	NA	17	17	NA	NA	NA				
Peanuts Pegging	13	58	45	58	52	NA	NA	NA				
Rice Headed	6	21	15	21	20	NA	NA	NA				
Oats Headed	9	91	82	92	89	NA	NA	NA				
Oats Harvested	NA	10	NA	9	9	NA	NA	NA				
Barley Headed	28	78	50	69	73	NA	NA	NA				
Adequate+Surplus	WOW Change	USDA	Previous Week	Year Ago								
<b>Topsoil Moisture Condition</b>	(3)	70	73	63								
Subsoil Moisture Condition	(3)	68	71	69								

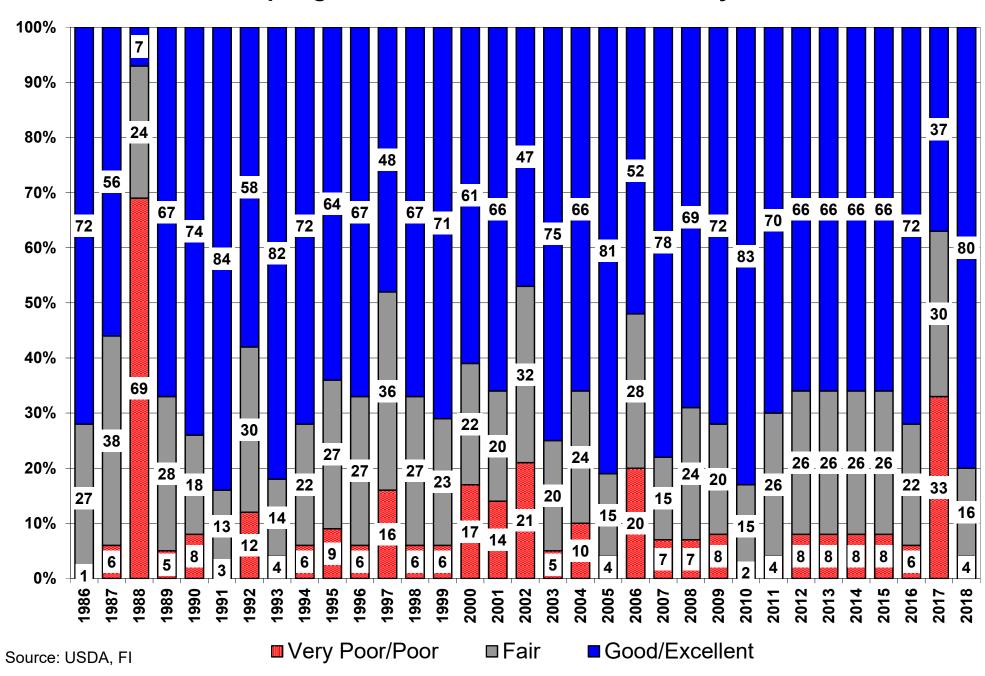
Source: FI, Reuters, USDA, NASS \*Conditions, Harvest and Planting progress for 5-YR best guess.

		AREA HA	ARVEST <u>ED</u>	FOR SF	PRING WH	IEAT*		
	ID	MN	MT	ND	SD	WA	TOTAL	
1990	460	2800	2800	8000	2200		16260	
1991	476	2100	2600	7000	1800		13976	
1992	620	2800	2750	9200	2700		18070	
1993	570	2700	2800	9600	2200		17870	
1994	650	2600	3450	9100	2100		17900	
1995	580	2250	3950	8300	1250		16330	
1996	720	2550	4200	9600	2300		19370	
1997	590	2450	4250	8800	2350		18440	
1998	530	1950	3800	6700	1900		14880	
1999	660	2000	4150	5900	1750		14460	
2000	590	2000	3350	6800	1650	625	15015	
2001	520	1850	3550	7100	1700	640	15360	
2002	510	1800	3450	5900	1000	615	13275	
2003	450	1800	2700	6400	1340	545	13235	
2004	490	1610	2850	5950	1530	525	12955	
2005	450	1730	2500	6600	1750	435	13465	
2006	470	1650	2900	6850	1420	425	13715	
2007	450	1650	2400	6500	1340	447	12787	
2008	520	1800	2480	6400	1520	505	13225	
2009	480	1700	2370	6400	1500	595	13045	
2010	615	1550	2730	6300	1410	575	13180	
2011	620	1500	2400	5500	1220	615	11855	
2012	500	1310	2900	5700	1020	505	11935	
2013	510	1160	2830	5060	1165	495	11220	
2014	455	1180	2980	6140	1280	605	12640	
2015	425	1430	2440	6650	1260	610	12815	
2016	395	1260	2110	5850	1050	530	11195	
2017	415	1270	2120	5160	940	505	10410	
2018	415	1560	2850	6500	1020	475	12820	
*2018 USDA HAF	RVESTED AREA							

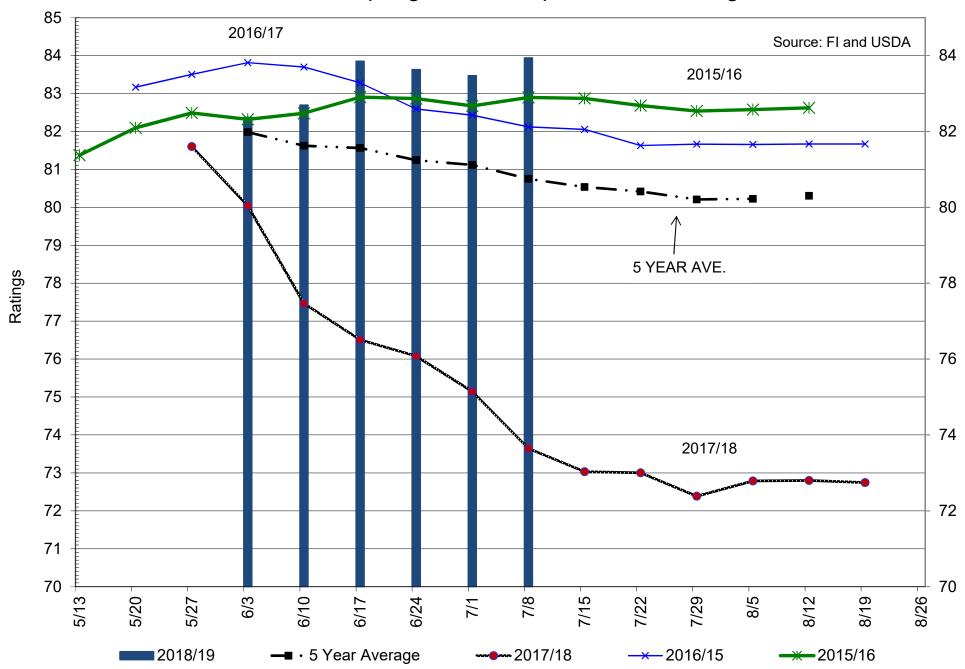
	SPRING WHEAT CONDITIONS 2017												
	WEIGHTED	2017	5 YEAR										
DATE	AVERAGE	AVERAGE	AVERAGE										
5/13/2018													
5/20/2018					7/8/2018								
5/27/2018		81.6		IDAHO	83.0								
6/3/2018	82.4	80.0	82.0	MINNESOTA	87.6								
6/10/2018	82.7	77.5	81.6	MONTANA	84.1								
6/17/2018	83.8	76.5	81.6	NORTH DAKOTA	83.9								
6/24/2018	83.6	76.1	81.2	SOUTH DAKOTA	78.8								
7/1/2018	83.5	75.1	81.1	WASHINGTON	83.4								
7/8/2018	83.9	73.6	80.7										
7/15/2018		73.0	80.5	LAST WEEK % CHANGE									
7/22/2018		73.0	80.4	IDAHO	-0.4%								
7/29/2018		72.4	80.2	MINNESOTA	0.5%								
8/5/2018		72.8	80.2	MONTANA	2.2%								
8/12/2018		72.8	80.3	NORTH DAKOTA	0.1%								
8/19/2018		72.7		SOUTH DAKOTA	0.1%								
8/26/2018				WASHINGTON	-0.8%								
9/2/2018													
Source: USDA and	FI			US	0.6%								

SPRING WHEAT				DURUM				Production
	Yield	Production	Harvested		Yield	Production	Harvested	Dur+OS
FI July Est.	46.5	600	12.899	FI July Est.	41.0	75	1.841	675
USDA June				USDA June				629
USDA 2017	41.0	416	10.159	USDA 2017	25.7	55	2.136	471
WINTER WHEAT				ALL WHEAT				
	Yield	Production	Harvested		Yield	Production	Harvested	
FI July Est.	49.3	1224	24.831	FI July Est.	48.0	1900	39.571	
USDA June	48.4	1198	24.769	USDA June	46.9	1827	38.900	
USDA 2017	50.2	1269	25.291	USDA 2017	46.3	1741	37.586	

# **US Spring Wheat Condition as of or Near July 8**



2018 U.S. Spring Wheat Crop Condition Ratings



								US	WI	NTE	R V	VHE	ΑT	WE	EKL	ΥH	AR۱	/EST	ΓINC	G PI	ROG	RE:	SS								
													Adju	sted	to cu	rren	t date	9												5 Year*	15 Year
	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012*	2013	2014	2015	2016	2017	2018	Average 13-17	Average 03-17
5/13/18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0
5/20/18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	9	0	0	0	0	0	0	0	1
5/27/18	2	6	0	0	3	0	0	0	1	1	7	3	1	0	0	0	8	1	0	0	0	4	20	0	0	0	0	0	0	0	2
6/3/18	5	12	1	2	8	3	1	1	5	4	17	8	6	2	7	0	19	5	0	2	2	9	35	1	3	2	1	9	5	4	6
6/10/18	18	25	3	5	20	9	8	3	13	8	33	21	10	9	18	9	36	11	3	7	6	19	48	6	11	7	8	16	14	10	14
6/17/18	32	53	10	9	36	20	18	8	25	14	50	37	19	16	31	19	51	22	11	14	14	28	59	12	21	14	21	26	27	19	24
6/24/18	50	65	24	19	58	30	30	17	42	21	63	55	38	31	45	41	63	40	18	29	29	40	69	23	36	27	39	39	41	33	38
7/1/18	71	74	39	32	71	41	42	30	59	36	74	67	63	52	56	58	71	58	26	47	47	53	75	45	47	45	54	51	51	49	52
7/8/18	77	80	54	47	78	63	58	51	72	59	81	74	75	66	65	69	79	70	41	60	59	61	80	58	60	59	64	65	63	61	64
7/15/18	83	84	68	59	83	73	65	66	79	76	86	80	82	74	73	77	85	81	55	69	68	67	82	68	71	69	73	74		71	72
7/22/18	89	86	75	65	88	82	75	74	85	84	90	86	86	83	80	83	90	88	65	75	76	73	85	76	77	79	81	83		79	80
7/29/18	93	87	81	73	93	87	83	81	89	88	94	92	88	89	86	89	94	94	73	82	81	79	88	82	85	88	87	87		86	86
8/5/18	96	90		82		91	88	87	92	91		95	91		90			97	81	88	85	84	94	88	91	95	93	93		92	90
8/12/18	3			87		93							94						88	92	89	89	97	93	96	99	96	97		96	94
8/19/18	3			90		96																									
8/26/18	3					96																									

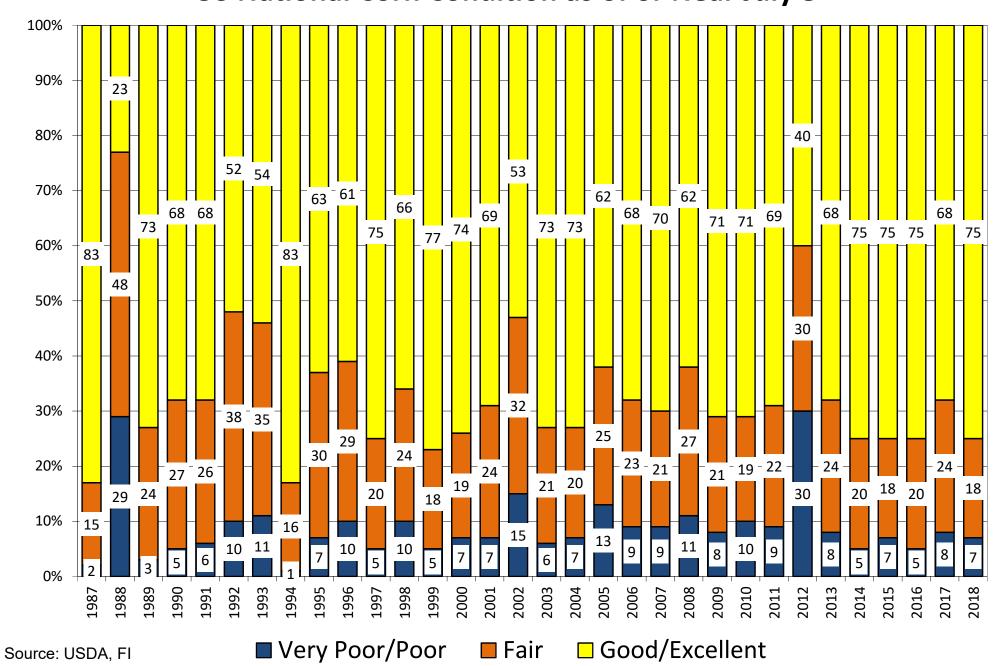
5-year and 15-year Futures International calculated

Source: FI and USDA

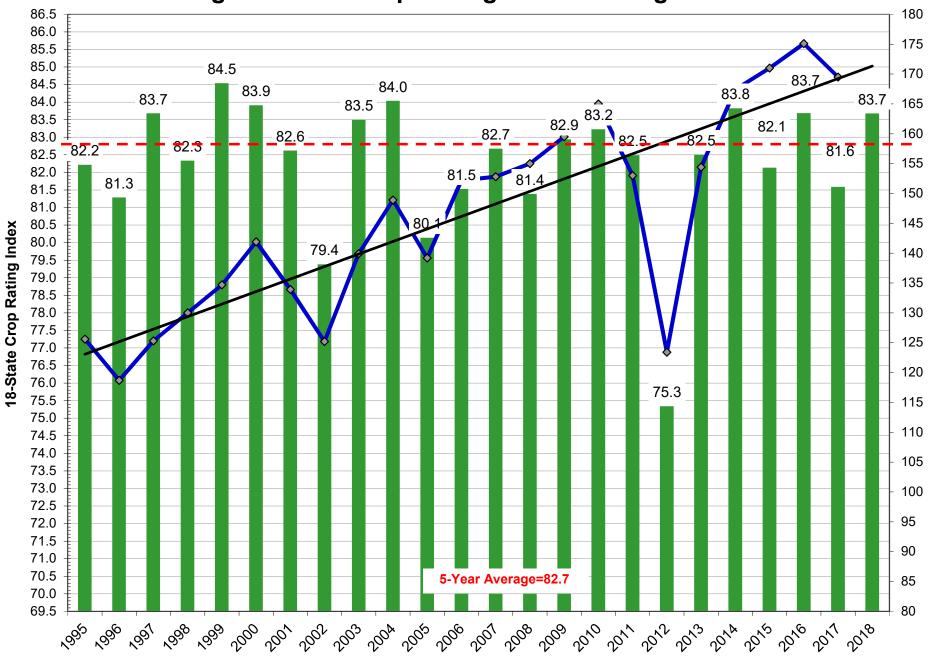
# 18 State US Corn Crop Condition State Recap

State	July 8, 2018 Weekly Rating	Percent From Last Week	July 9, 2017 Weekly Rating	Percent From Last Year	5 Year Average Weekly Rating	Percent From Average
IOWA	84.3	-0.2%	83.7	0.7%	83.5	0.9%
ILLINOIS	85.6	-0.8%	81.5	5.0%	82.8	3.4%
MINNESOTA	84.9	-0.8%	84.2	0.8%	83.4	1.8%
NEBRASKA	85.3	0.0%	81.9	4.2%	83.3	2.5%
OHIO	85.5	0.0%	80.1	6.7%	82.3	3.9%
INDIANA	83.9	-0.1%	78.3	7.2%	81.7	2.7%
MISSOURI	78.4	-1.1%	82.1	-4.5%	82.0	-4.4%
N. CAROLINA	76.3	-2.8%	84.7	-9.9%	82.1	-7.0%
N. DAKOTA	84.9	1.0%	77.7	9.3%	82.4	3.0%
S. DAKOTA	83.4	1.8%	75.1	11.1%	81.4	2.4%
WISCONSIN	86.1	-0.1%	82.6	4.2%	84.3	2.1%
PENNSYLVANIA	82.8	1.3%	86.3	-4.1%	85.7	-3.3%
TEKAS	75.5	1.9%	82.5	-8.5%	82.3	-8.2%
KENTUCKY	85.1	-0.1%	84.8	0.4%	84.7	0.4%
TENNESSEE	86.1	1.2%	88.3	-2.5%	85.3	0.9%
MICHIGAN	81.6	-1.7%	81.7	-0.1%	82.6	-1.2%
COLORADO	81.6	-1.9%	80.3	1.6%	82.0	-0.5%
KANSAS	78.9	-0.3%	81.2	-2.8%	80.5	-2.0%
WESTERN DELT	94.9	0.49/	91.0	2.70/	92.0	4.40/
WESTERN BELT	84.2	-0.1% -0.6%	81.9	2.7% 5.2%	83.0	1.4%
EASTERN BELT	84.9		80.8		82.6	2.8%
DELTA*	85.5	0.4%	86.1	-0.7%	85.0	0.6%
TOTAL U.S. CORN** **State Weighted	83.7	-0.2%	81.6	2.6%	82.8	1.1%
Fut. Int. 2018 August 1 Forecast Departure from USDA	Planted <b>89,128</b> 1,102	Acres (000) Harvested <b>81,770</b> 1,070	Bushel/Acre Yield <b>180.5</b> 6.5	Bushels (mil) Production 14,759 719	YOY Change Production 155	
USDA May 2018	Planted 88,026	Harvested 80,700	Yield 174.0	Production 14,040	YOY Change Production -564	
USDA 2018	Planted 88,026	Harvested ?	Yield ?	Final Production	FI Corn Rating As of August 1	
USDA 2017	90,167	82,703	176.6	14,604	80.8	
USDA 2016	94,004	86,748	174.6	15,148	83.9	
USDA 2015	88,019	80,753	168.4	13,602	82.5	
USDA 2014	90,597	83,136	171.0	14,216	83.8	
USDA 2013	95,365	87,451	158.1	13,829	81.8	
USDA 2012	97,291	87,365	123.1	10,755	70.7	
USDA 2011	91,936	83,879	146.8	12,314	80.9	
USDA 2010	88,192	81,446	152.6	12,425	83.3	
USDA 2009	86,382	79,490	164.4	13,067	82.6	
USDA 2008	85,982	78,570	153.3	12,043	82.0	
USDA 2007	93,527	86,520	150.7	13,038	80.5	
USDA 2006	78,327	70,638	149.1	10,531	79.7	
*KY & TN Source: F	FI and USDA FI	using 10-year tr	end of 174.5			

# **US National Corn Condition as of or Near July 8**

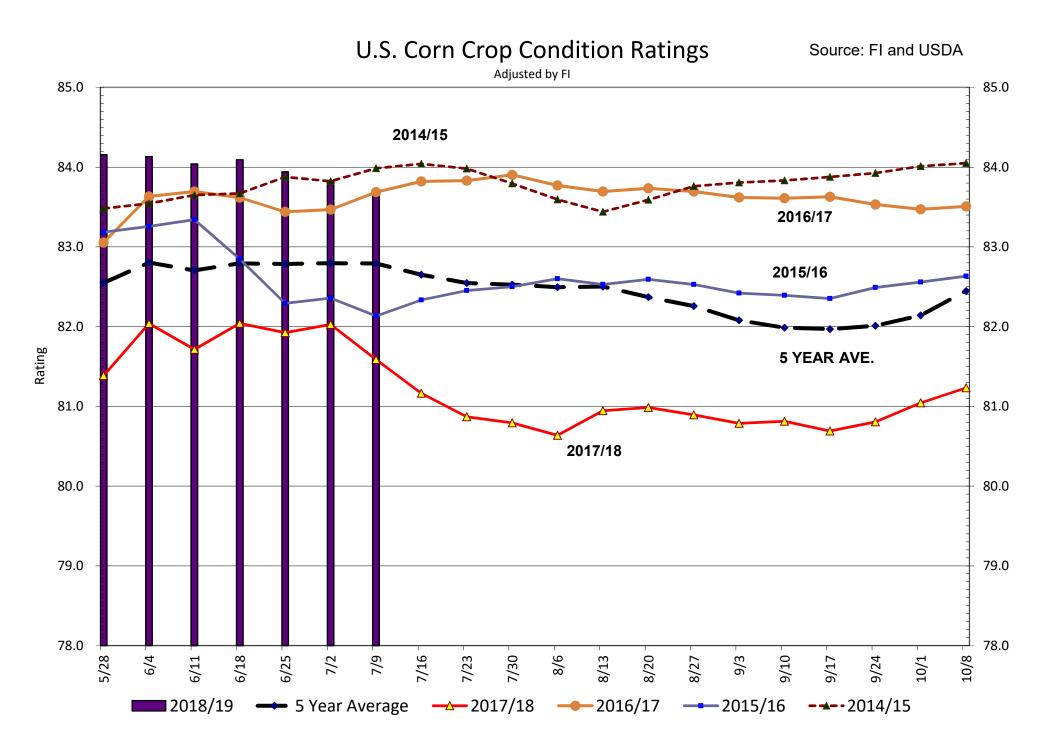


# Weighted Corn Crop Rating Index vs. Aughust Yields



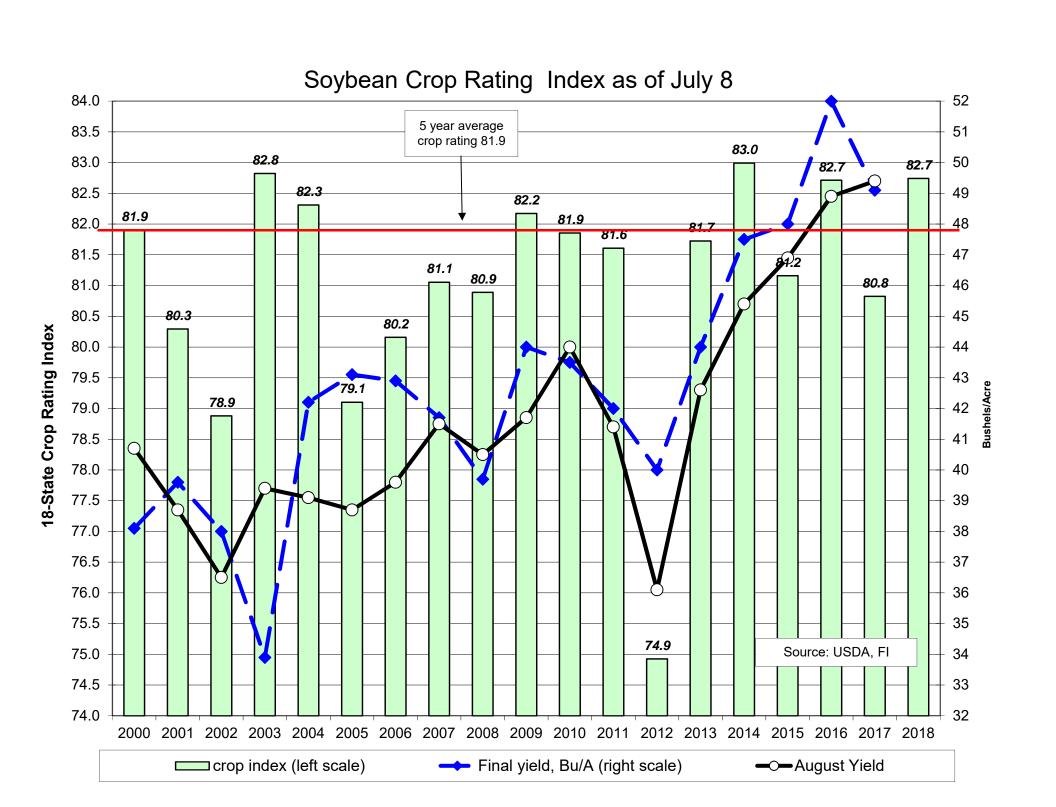
September 1 Yield

Source: USDA and FI

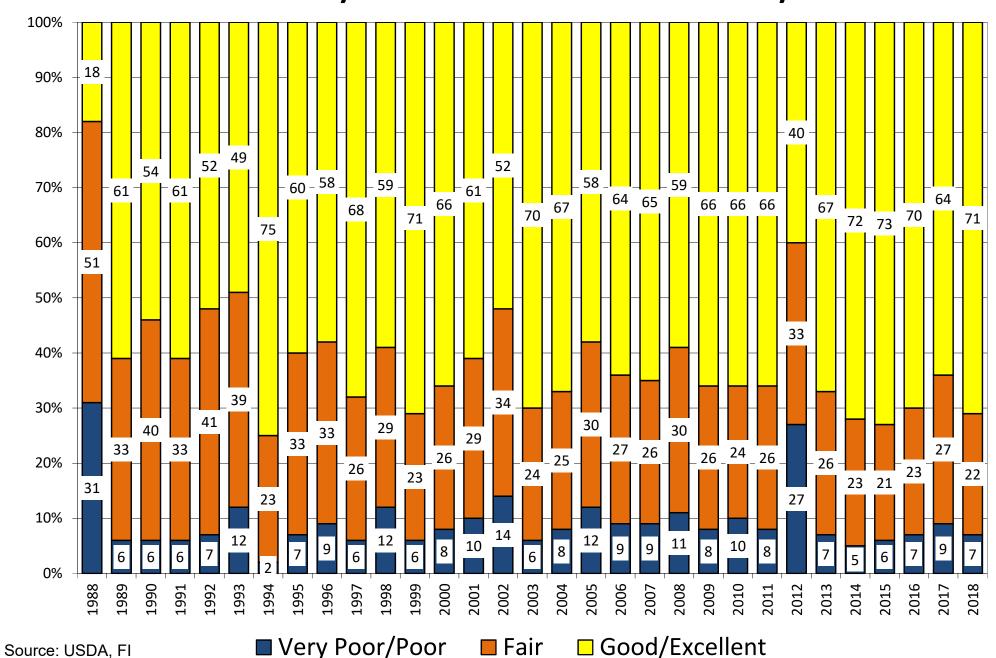


# 18 State US Soybean Crop Condition State Recap

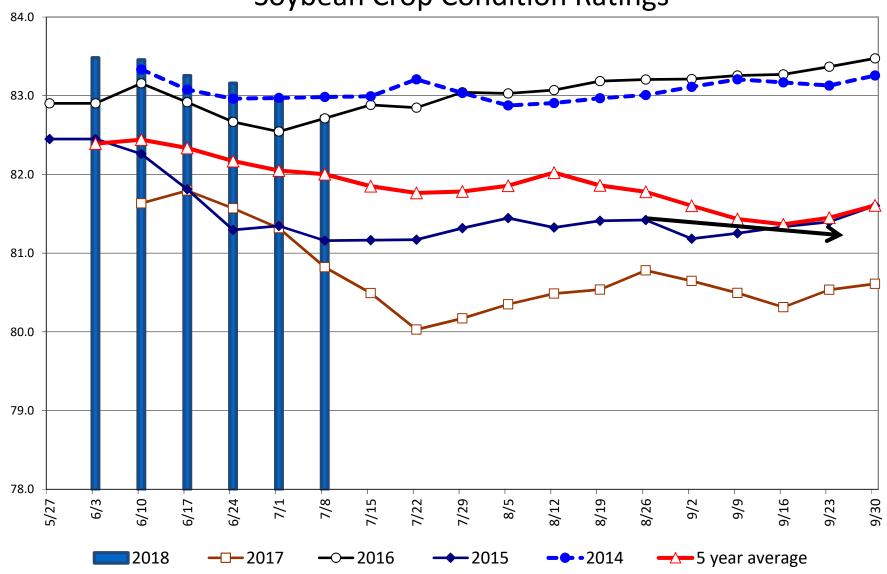
ARKANSAS	State	July 8, 2018 Weekly Rating	Percent From Last Week	July 9, 2017 Weekly Rating	Percent From Last Year	5 Year Average Weekly Rating	Percent From Average
LLINOIS	ARKANSAS	81.9	0.1%	82.4	-0.6%	80.7	1.4%
NDIANA							
COMA							
KENTUCKY 84.3							
KENTUCKY							
LOUISIANA   80.6   2.3%   83.9   -3.9%   82.8   -2.7%   MICHIGAN   81.4   -1.6%   80.7   0.9%   81.2   0.2%   MINNESOTA   83.9   -0.6%   83.1   1.0%   82.6   1.6%   MISSISSIPPI   82.8   -0.2%   82.6   0.2%   83.4   -0.6%   MISSISSIPPI   82.8   -0.2%   82.6   0.2%   83.4   -0.6%   MISSOURI   78.2   -0.4%   81.1   -3.6%   80.6   -3.0%   NEBRASKA   84.4   -0.5%   81.1   -4.1%   82.8   2.0%   NORTH CAROLINA   78.4   -2.4%   83.4   -6.0%   82.0   -4.3%   NORTH DAKOTA   83.8   0.6%   77.5   8.1%   82.1   2.0%   OHIO   83.9   -0.2%   80.2   4.6%   81.3   3.2%   SOUTH DAKOTA   82.0   1.9%   74.8   9.6%   81.4   0.7%   TENNESSEE   85.3   0.9%   83.9   0.5%   84.2   1.3%   WISCONSIN   85.3   0.6%   80.2   2.6%   84.3   1.2%   EASTERN BELT   82.7   0.0%   80.7   2.5%   82.1   0.7%   WESTERN BELT   82.7   0.0%   80.7   2.5%   82.1   0.7%   OELTA*   82.6   0.5%   83.2   -0.7%   82.4   0.2%   OELTA*   89.557   88.862   49.2   4.372   -20   VOY Change   Production   As of August 1 Forecast   89.557   88.862   49.2   4.372   -20							
MICHIGAN							
MINSISSIPP							
MISSISSISPIPI         82.8         -0.2%         82.6         0.2%         83.4         -0.8%           MISSOURI         78.2         -0.4%         81.1         -3.6%         80.6         -3.0%           NEBRASKA         84.4         -0.5%         81.1         4.1%         82.8         2.0%           NORTH CAROLINA         78.4         -2.4%         83.4         -6.0%         82.0         -4.3%           NORTH DAKOTA         83.8         0.6%         77.5         8.1%         82.1         2.0%           OHIO         83.9         -0.2%         80.2         4.6%         81.3         3.2%           SOUTH DAKOTA         82.0         1.9%         74.8         9.6%         81.4         0.7%           TENNESSEE         85.3         0.9%         84.9         0.5%         84.2         1.3%           WISCONSIN         85.3         0.0%         80.7         2.5%         82.1         0.7%           DELTA*         82.7         0.0%         80.7         2.5%         82.1         0.7%           18 STATE TL         82.7         -0.3%         80.8         2.4%         82.0         0.9%           18 STATE TL         82.7							
MISSOURI 76.2 -0.4% 81.1 -3.8% 80.6 -3.0% NEBRASKA 84.4 -0.5% 81.1 4.1% 82.8 2.0% NORTH CAROLINA 78.4 -2.4% 83.4 -6.0% 82.0 -4.3% NORTH DAKOTA 83.8 0.6% 77.5 8.1% 82.1 2.0% OHIO 83.9 -0.2% 80.2 4.6% 81.3 3.2% SOUTH DAKOTA 82.0 1.9% 74.8 9.6% 81.4 0.7% TENNESSEE 85.3 0.9% 84.9 0.5% 84.2 1.3% WISCONSIN 85.3 0.0% 83.0 0.2.8% 84.3 1.2% SOUTH DAKOTA 82.0 1.9% 74.8 9.6% 81.4 0.7% TENNESSEE 85.3 0.9% 84.9 0.5% 84.2 1.3% WISCONSIN 85.3 0.0% 83.0 2.8% 84.3 1.2% SOUTH DAKOTA 82.0 0.9% 83.0 0.6% 83.0 0.0% 83.0 0.0% 83.0 0.0% 83.0 0.0% 84.2 1.3% 0.0% 83.0 0.0% 83.0 0.0% 84.2 1.3% 0.0% 83.0 0.0% 83.0 0.0% 84.2 1.3% 0.0% 83.0 0.0% 83.0 0.0% 84.2 1.3% 0.0% 83.0 0.0% 83.0 0.0% 84.2 1.3% 0.0% 83.0 0.0% 80.7 0.5% 82.1 0.7% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%							
NEBRASKA							
NORTH CAROLINA   78.4   -2.4%   83.4   -6.0%   82.0   -4.3%   NORTH DAKOTA   83.8   0.6%   77.5   8.1%   82.1   2.0%   OHIO   83.9   -0.2%   80.2   4.6%   81.3   3.2%   SOUTH DAKOTA   82.0   1.9%   74.8   9.6%   81.4   0.7%   TENNESSEE   85.3   0.9%   84.9   0.5%   84.2   1.3%   WISCONSIN   85.3   0.9%   83.0   2.8%   84.3   1.2%   EASTERN BELT   82.7   0.0%   80.7   2.5%   82.1   0.7%   DELTA*   82.6   0.5%   83.2   -0.7%   82.4   0.2%   0.2%   1.8 STATE TL   **State Weighted   **							
NORTH DAKOTA OHIO 83.9 OHIO 83.9 -0.2% 80.2 4.6% 81.3 3.2% SOUTH DAKOTA 82.0 1.9% 74.8 9.6% 81.4 0.7% TENNESSEE 85.3 0.9% 84.9 0.5% 84.2 1.3% WISCONSIN 85.3 0.0% 83.0 2.8% 84.3 1.2%  EASTERN BELT 83.2 -0.8% WESTERN BELT 82.7 0.0% 80.5 3.4% 81.6 2.0% WESTERN BELT 82.7 0.0% 80.7 2.5% 82.1 0.7% DELTA* 82.6 0.5% 83.2 -0.7% 82.4 0.2%  18 STATE TL **State Weighted  Acres (000) Fut. Int. 2017 August 1 Forecast Beysor Bushel/Acre Yield Production As of August 1 112  **OYO' Change Production Beysor							
OHIO							
SOUTH DAKOTA   82.0   1.9%   74.8   9.6%   81.4   0.7%							
TENNESSEE 85.3 0.9% 84.9 0.5% 84.2 1.3% WISCONSIN 85.3 0.0% 83.0 2.8% 84.3 1.2%   EASTERN BELT 83.2 -0.8% 80.5 3.4% 81.6 2.0% WESTERN BELT 82.7 0.0% 80.7 2.5% 82.1 0.7% DELTA* 82.6 0.5% 83.2 -0.7% 82.4 0.2%   18 STATE TL 82.7 -0.3% 80.8 2.4% 82.0 0.9%   **State Weighted Putter from USDA 575 662 0.7 92  **State Weighted Planted Harvested Yield Production As of August 1 Forecast 89,957 88,862 49.2 4,372 -20 92  **USDA May 2018 Planted Harvested Yield Production As of August 1 Wester May 100 August 1 Forecast 88,982 88,200 48.5 48.5 4.280 7.112 FI Corn Rating Planted Harvested Yield Production As of August 1 Wester May 100 August 1 August 1 Wester May 100 August 1 Wester M							
WISCONSIN   85.3   0.0%   83.0   2.8%   84.3   1.2%							
EASTERN BELT 83.2 -0.8% 80.5 3.4% 81.6 2.0% WESTERN BELT 82.7 0.0% 80.7 2.5% 82.1 0.7% DELTA* 82.6 0.5% 83.2 -0.7% 82.4 0.2%   18 STATE TL 82.7 -0.3% 80.8 2.4% 82.0 0.9%   **State Weighted							
WESTERN BELT DELTA*         82.7 b.6         0.0% b.5%         80.7 b.8         2.5% b.2         82.1 b.2         0.7% b.2           18 STATE TL **State Weighted         82.7 b.7         -0.3% b.8         80.8 b.8         2.4% b.8         82.0 b.9%         0.9%           Fut. Int. 2017 August 1 Forecast Departure from USDA         89,557 b.662 b.8         88,862 b.8         49.2 b.9 b.7 b.9         4,372 b.7 b.9         -20 b.7         Production Produ	Wiccontoll	00.0	0.070	00.0	2.070	01.0	1.270
DELTA*   82.6   0.5%   83.2   -0.7%   82.4   0.2%	EASTERN BELT	83.2	-0.8%	80.5	3.4%	81.6	2.0%
18 STATE TL	WESTERN BELT	82.7	0.0%	80.7	2.5%	82.1	0.7%
Acres (000)   Bushel/Acre   Bushels (mil)   YOY Change	DELTA*	82.6	0.5%	83.2	-0.7%	82.4	0.2%
Fut. Int. 2017         Planted August 1 Forecast         Harvested 89,557         88,862         49.2         4,372         -20           USDA May 2018         Planted 8,982         Harvested 8,200         Yield 9,200         Production As of August 1           USDA 2018         B8,982         88,200         48.5         4,280         -112           FI Corn Rating Production As of August 1           USDA 2018         88,982           USDA 2017         90,142         89,522         49.1         4,392         80.2           USDA 2016         83,433         82,969         52.0         4,296         83.0           USDA 2015         82,650         81,732         48.0         3,926         81.3           USDA 2014         83,276         82,591         47.5         3,927         82.9           USDA 2013         76,840         76,253         44.0         3,358         81.7           USDA 2011         75,046         73,776         42.0         3,097         80.9           USDA 2010         77,451         76,372         44.0         3,361         82.1           USDA 2008		82.7					0.9%
August 1 Forecast         89,557         88,862         49.2         4,372         -20           USDA May 2018         Planted 88,982         Harvested 88,200         Yield 48.5         Production Production Production -112           USDA 2018         Planted 88,982         Harvested Yield Final Production As of August 1           USDA 2018         88,982           USDA 2017         90,142         89,522         49.1         4,392         80.2           USDA 2016         83,433         82,969         52.0         4,296         83.0           USDA 2015         82,650         81,732         48.0         3,926         81.3           USDA 2014         83,276         82,591         47.5         3,927         82.9           USDA 2013         76,840         76,253         44.0         3,358         81.7           USDA 2011         75,046         73,776         42.0         3,097         80.9           USDA 2010         77,451         76,372         44.0         3,361         82.1           USDA 2009         77,451         76,372         44.0         3,361         82.1           USDA 2009         77,451         76,372         44.0         3,361         82.1			, ,	Bushel/Acre	` ,	•	
Departure from USDA		Planted	Harvested	Yield	Production	Production	
USDA May 2018 Planted 88,982 88,200 48.5 Production Production 4,280 -112  Planted Harvested Yield Final Production As of August 1  USDA 2018 88,982 USDA 2017 90,142 89,522 49.1 4,392 80.2  USDA 2016 83,433 82,969 52.0 4,296 83.0  USDA 2015 82,650 81,732 48.0 3,926 81.3  USDA 2014 83,276 82,591 47.5 3,927 82.9  USDA 2013 76,840 76,253 44.0 3,358 81.7  USDA 2012 77,198 76,144 40.0 3,042 73.1  USDA 2011 75,046 73,776 42.0 3,097 80.9  USDA 2010 77,404 76,610 43.5 3,331 82.2  USDA 2009 77,451 76,372 44.0 3,361 82.1  USDA 2008 75,718 74,681 39.7 2,967 81.4  USDA 2007 64,741 64,146 41.7 2,677 80.4  USDA 2007 64,741 64,146 41.7 2,677 80.4  USDA 2007 75,522 74,602 42.9 3,197 79.1	August 1 Forecast	89,557	88,862	49.2	4,372	-20	
USDA May 2018         Planted 88,982         Harvested 88,200         Yield 48.5         Production 4,280         Production -112           USDA 2018         B8,982         FI Corn Rating As of August 1           USDA 2017         90,142         89,522         49.1         4,392         80.2           USDA 2016         83,433         82,969         52.0         4,296         83.0           USDA 2015         82,650         81,732         48.0         3,926         81.3           USDA 2014         83,276         82,591         47.5         3,927         82.9           USDA 2013         76,840         76,253         44.0         3,358         81.7           USDA 2012         77,198         76,144         40.0         3,042         73.1           USDA 2011         75,046         73,776         42.0         3,097         80.9           USDA 2010         77,404         76,610         43.5         3,331         82.2           USDA 2009         77,451         76,372         44.0         3,361         82.1           USDA 2008         75,718         74,681         39.7         2,967         81.4           USDA 2006         75,522 <t< td=""><td>Departure from USDA</td><td>575</td><td>662</td><td>0.7</td><td>92</td><td></td><td></td></t<>	Departure from USDA	575	662	0.7	92		
USDA May 2018         Planted 88,982         Harvested 88,200         Yield 48.5         Production 4,280         Production -112           USDA 2018         B8,982         FI Corn Rating As of August 1           USDA 2017         90,142         89,522         49.1         4,392         80.2           USDA 2016         83,433         82,969         52.0         4,296         83.0           USDA 2015         82,650         81,732         48.0         3,926         81.3           USDA 2014         83,276         82,591         47.5         3,927         82.9           USDA 2013         76,840         76,253         44.0         3,358         81.7           USDA 2012         77,198         76,144         40.0         3,042         73.1           USDA 2011         75,046         73,776         42.0         3,097         80.9           USDA 2010         77,404         76,610         43.5         3,331         82.2           USDA 2009         77,451         76,372         44.0         3,361         82.1           USDA 2008         75,718         74,681         39.7         2,967         81.4           USDA 2006         75,522 <t< td=""><td></td><td></td><td></td><td></td><td></td><td>VOV Chango</td><td></td></t<>						VOV Chango	
R8,982   R8,200   R8,500   R8,500   R1,200   R1,200   R2,500   R2,500   R3,610   R3,610   R2,500   R3,610   R2,500   R3,610   R	IISDA May 2018	Planted	Harvested	Vield	Production		
Planted   Harvested   Yield   Final Production   As of August 1	OSDA May 2010						
USDA 2018         88,982         Final Production         As of August 1           USDA 2017         90,142         89,522         49.1         4,392         80.2           USDA 2016         83,433         82,969         52.0         4,296         83.0           USDA 2015         82,650         81,732         48.0         3,926         81.3           USDA 2014         83,276         82,591         47.5         3,927         82.9           USDA 2013         76,840         76,253         44.0         3,358         81.7           USDA 2012         77,198         76,144         40.0         3,042         73.1           USDA 2011         75,046         73,776         42.0         3,097         80.9           USDA 2010         77,404         76,610         43.5         3,331         82.2           USDA 2009         77,451         76,372         44.0         3,361         82.1           USDA 2008         75,718         74,681         39.7         2,967         81.4           USDA 2006         75,522         74,602         42.9         3,197         79.1		00,902	00,200	40.5	4,200	-112	
USDA 2018 USDA 2017 90,142 89,522 49.1 4,392 80.2 USDA 2016 83,433 82,969 52.0 4,296 83.0 USDA 2015 82,650 81,732 48.0 3,926 81.3 USDA 2014 83,276 82,591 47.5 3,927 82.9 USDA 2013 76,840 76,253 44.0 3,358 81.7 USDA 2012 77,198 76,144 40.0 3,042 73.1 USDA 2011 75,046 73,776 42.0 3,097 80.9 USDA 2010 77,404 76,610 43.5 3,331 82.2 USDA 2009 77,451 76,372 44.0 3,361 82.1 USDA 2008 75,718 74,681 39.7 2,967 80.4 USDA 2007 64,741 64,146 41.7 2,677 80.4 USDA 2006						FI Corn Rating	
USDA 2018 USDA 2017 90,142 89,522 49.1 4,392 80.2 USDA 2016 83,433 82,969 52.0 4,296 83.0 USDA 2015 82,650 81,732 48.0 3,926 81.3 USDA 2014 83,276 82,591 47.5 3,927 82.9 USDA 2013 76,840 76,253 44.0 3,358 81.7 USDA 2012 77,198 76,144 40.0 3,042 73.1 USDA 2011 75,046 73,776 42.0 3,097 80.9 USDA 2010 77,404 76,610 43.5 3,331 82.2 USDA 2009 77,451 76,372 44.0 3,361 82.1 USDA 2008 75,718 74,681 39.7 2,967 80.4 USDA 2007 64,741 64,146 41.7 2,677 80.4 USDA 2006 75,522 74,602 42.9 3,197 79.1		Planted	Harvested	Yield	Final Production	As of August 1	
USDA 2016       83,433       82,969       52.0       4,296       83.0         USDA 2015       82,650       81,732       48.0       3,926       81.3         USDA 2014       83,276       82,591       47.5       3,927       82.9         USDA 2013       76,840       76,253       44.0       3,358       81.7         USDA 2012       77,198       76,144       40.0       3,042       73.1         USDA 2011       75,046       73,776       42.0       3,097       80.9         USDA 2010       77,404       76,610       43.5       3,331       82.2         USDA 2009       77,451       76,372       44.0       3,361       82.1         USDA 2008       75,718       74,681       39.7       2,967       81.4         USDA 2007       64,741       64,146       41.7       2,677       80.4         USDA 2006       75,522       74,602       42.9       3,197       79.1	USDA 2018	88,982				-	
USDA 2016 83,433 82,969 52.0 4,296 83.0 USDA 2015 82,650 81,732 48.0 3,926 81.3 USDA 2014 83,276 82,591 47.5 3,927 82.9 USDA 2013 76,840 76,253 44.0 3,358 81.7 USDA 2012 77,198 76,144 40.0 3,042 73.1 USDA 2011 75,046 73,776 42.0 3,097 80.9 USDA 2010 77,404 76,610 43.5 3,331 82.2 USDA 2009 77,451 76,372 44.0 3,361 82.1 USDA 2008 75,718 74,681 39.7 2,967 81.4 USDA 2007 64,741 64,146 41.7 2,677 80.4 USDA 2006 75,522 74,602 42.9 3,197 79.1	USDA 2017		89,522	49.1	4,392	80.2	
USDA 2015       82,650       81,732       48.0       3,926       81.3         USDA 2014       83,276       82,591       47.5       3,927       82.9         USDA 2013       76,840       76,253       44.0       3,358       81.7         USDA 2012       77,198       76,144       40.0       3,042       73.1         USDA 2011       75,046       73,776       42.0       3,097       80.9         USDA 2010       77,404       76,610       43.5       3,331       82.2         USDA 2009       77,451       76,372       44.0       3,361       82.1         USDA 2008       75,718       74,681       39.7       2,967       81.4         USDA 2007       64,741       64,146       41.7       2,677       80.4         USDA 2006       75,522       74,602       42.9       3,197       79.1	USDA 2016			52.0		83.0	
USDA 2014       83,276       82,591       47.5       3,927       82.9         USDA 2013       76,840       76,253       44.0       3,358       81.7         USDA 2012       77,198       76,144       40.0       3,042       73.1         USDA 2011       75,046       73,776       42.0       3,097       80.9         USDA 2010       77,404       76,610       43.5       3,331       82.2         USDA 2009       77,451       76,372       44.0       3,361       82.1         USDA 2008       75,718       74,681       39.7       2,967       81.4         USDA 2007       64,741       64,146       41.7       2,677       80.4         USDA 2006       75,522       74,602       42.9       3,197       79.1	USDA 2015			48.0	3,926	81.3	
USDA 2012 77,198 76,144 40.0 3,042 73.1 USDA 2011 75,046 73,776 42.0 3,097 80.9 USDA 2010 77,404 76,610 43.5 3,331 82.2 USDA 2009 77,451 76,372 44.0 3,361 82.1 USDA 2008 75,718 74,681 39.7 2,967 81.4 USDA 2007 64,741 64,146 41.7 2,677 80.4 USDA 2006 75,522 74,602 42.9 3,197 79.1	USDA 2014	83,276	82,591	47.5		82.9	
USDA 2012       77,198       76,144       40.0       3,042       73.1         USDA 2011       75,046       73,776       42.0       3,097       80.9         USDA 2010       77,404       76,610       43.5       3,331       82.2         USDA 2009       77,451       76,372       44.0       3,361       82.1         USDA 2008       75,718       74,681       39.7       2,967       81.4         USDA 2007       64,741       64,146       41.7       2,677       80.4         USDA 2006       75,522       74,602       42.9       3,197       79.1	USDA 2013			44.0		81.7	
USDA 2011       75,046       73,776       42.0       3,097       80.9         USDA 2010       77,404       76,610       43.5       3,331       82.2         USDA 2009       77,451       76,372       44.0       3,361       82.1         USDA 2008       75,718       74,681       39.7       2,967       81.4         USDA 2007       64,741       64,146       41.7       2,677       80.4         USDA 2006       75,522       74,602       42.9       3,197       79.1							
USDA 2010       77,404       76,610       43.5       3,331       82.2         USDA 2009       77,451       76,372       44.0       3,361       82.1         USDA 2008       75,718       74,681       39.7       2,967       81.4         USDA 2007       64,741       64,146       41.7       2,677       80.4         USDA 2006       75,522       74,602       42.9       3,197       79.1							
USDA 2009       77,451       76,372       44.0       3,361       82.1         USDA 2008       75,718       74,681       39.7       2,967       81.4         USDA 2007       64,741       64,146       41.7       2,677       80.4         USDA 2006       75,522       74,602       42.9       3,197       79.1							
USDA 2008       75,718       74,681       39.7       2,967       81.4         USDA 2007       64,741       64,146       41.7       2,677       80.4         USDA 2006       75,522       74,602       42.9       3,197       79.1							
USDA 2007       64,741       64,146       41.7       2,677       80.4         USDA 2006       75,522       74,602       42.9       3,197       79.1							
USDA 2006 75,522 74,602 42.9 3,197 79.1							



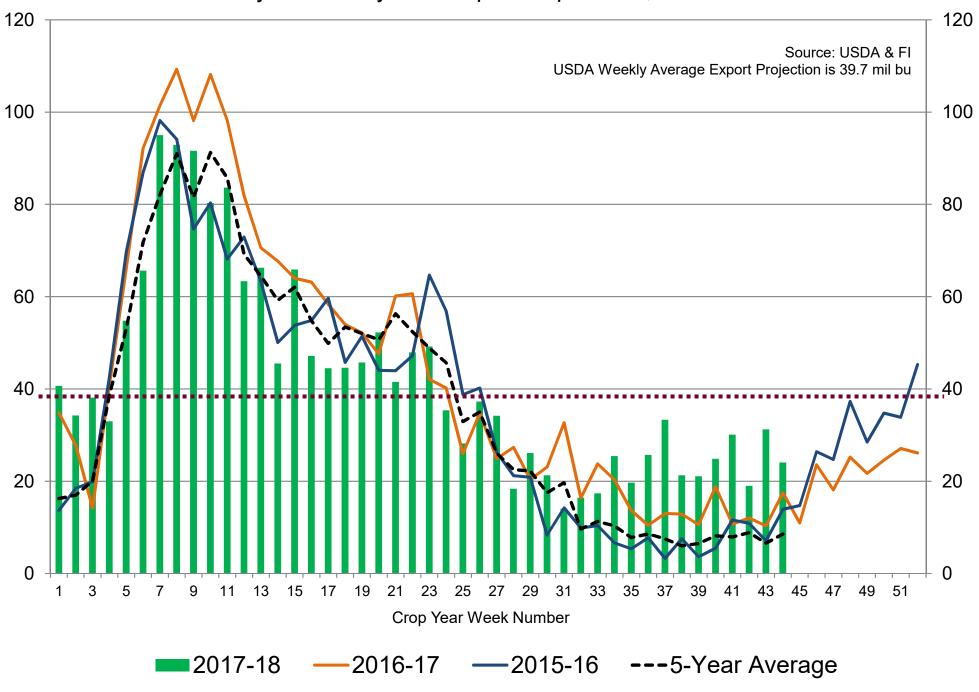
# **US National Soybean Condition as of or Near July 8**



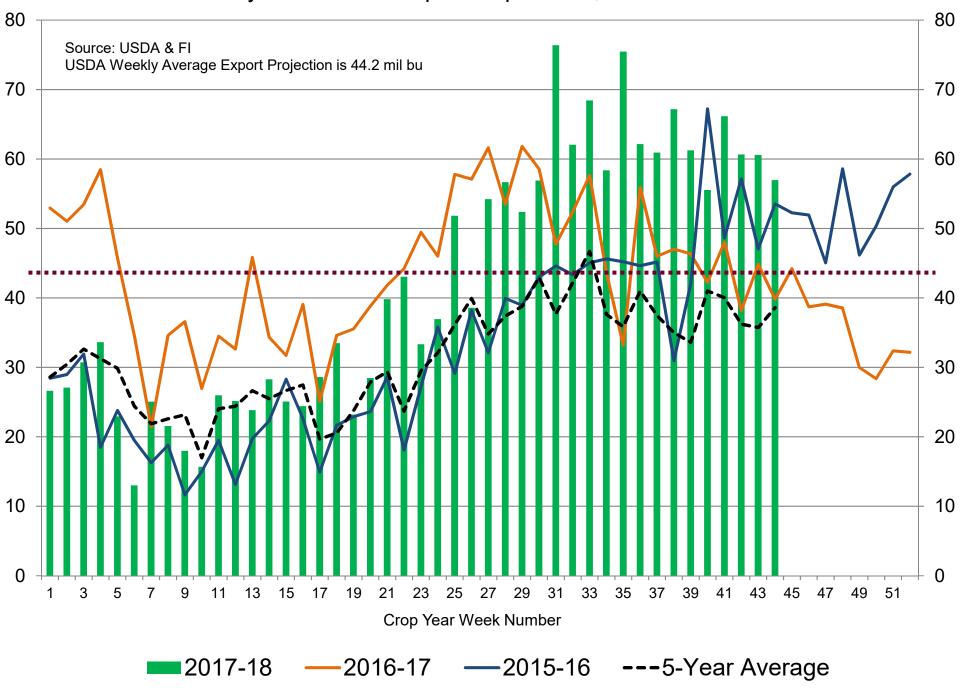
# **Soybean Crop Condition Ratings**



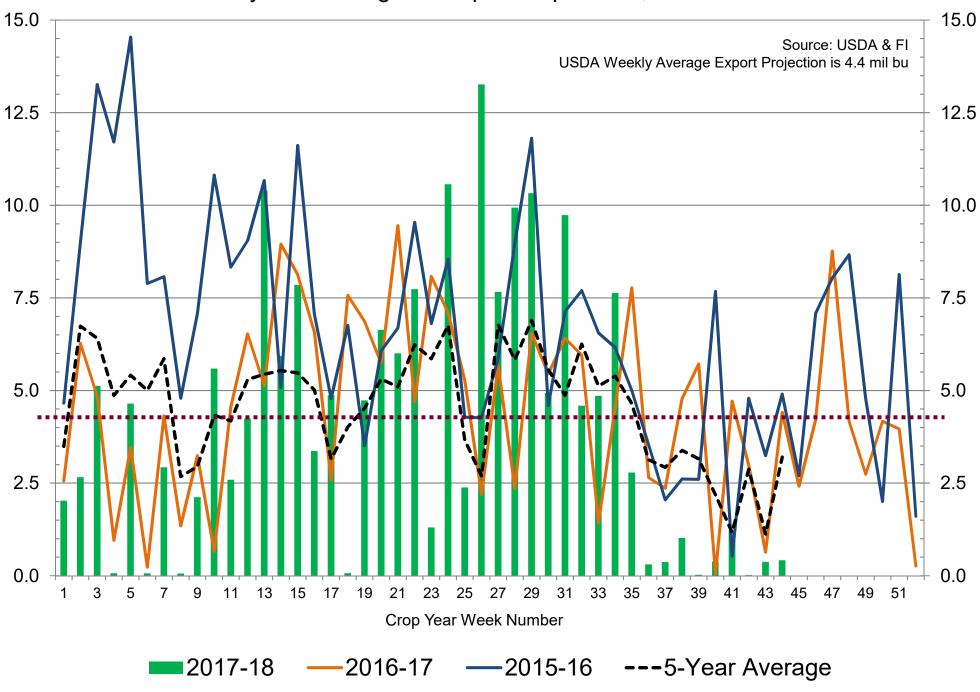
# US Weekly USDA Soybean Export Inspections, million bushels



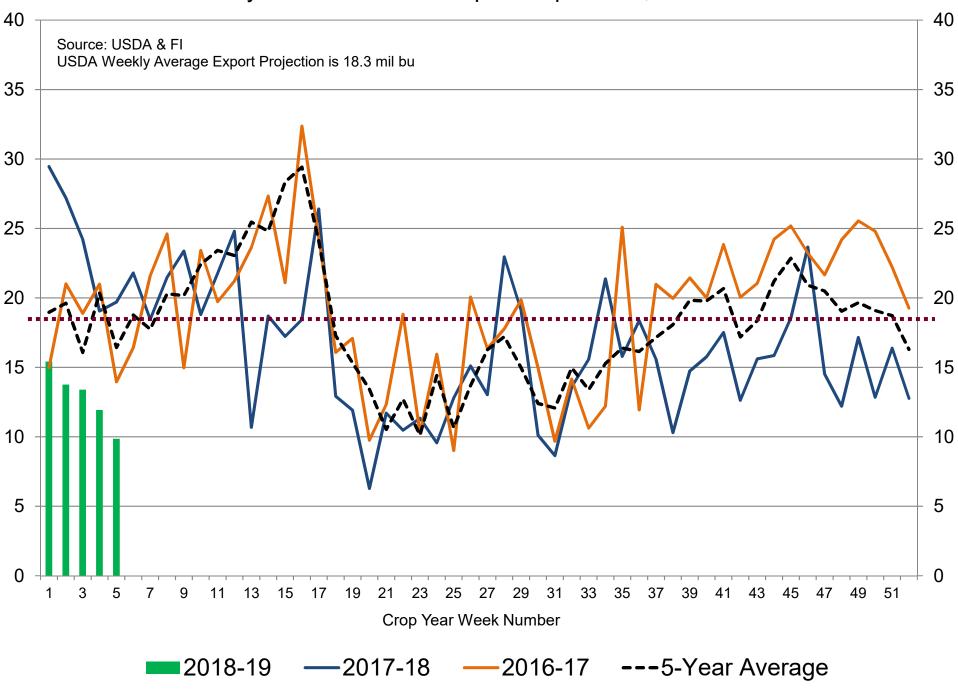
# US Weekly USDA Corn Export Inspections, million bushels



# US Weekly USDA Sorghum Export Inspections, million bushels



## US Weekly USDA All-Wheat Export Inspections, million bushels



## **CFTC COMMITMENT OF TRADERS REPORT**

As of 7/3/2018

TRADITIONAL FUNDS not nos	ition chan	gos					
TRADITIONAL FUNDS net pos	ition chan	ges					
Wed to Tue, in 000 contracts	Corn	Bean	Meal	Oil	Chi. Wheat	KC Wheat	Min Wheat
Futures Only	(33.0)	(6.0)	(3.9)	(8.7)	15.2	(12.5)	(3.3)
Futures & Options Combined	(31.9)	(9.0)	(3.7)	(8.7)	13.8	(14.1)	(3.4)
ratures & Options combined	(31.9)	(3.0)	(3.7)	(8.7)	13.0	(14.1)	(3.4)
TRADITIONAL COMMERCIAL	net positio	n changes					
	Corn	Bean	Meal	Oil	Chi. Wheat	KC Wheat	Min Wheat
Futures Only	20.5	5.7	5.1	8.1	(14.5)	10.1	4.7
Futures & Options Combined	20.3	7.7	4.8	8.2	(13.0)	11.4	4.8
MANIACED MONEY mat maniti							
MANAGED MONEY net positi	_			0.1			
	Corn	Bean	Meal	Oil	Chi. Wheat	KC Wheat	Min Wheat
Futures Only	(16.6)	(11.5)	(6.7)	1.0	10.8	(13.9)	(2.8)
Futures & Options Combined	(10.5)	(9.7)	(7.1)	0.9	10.6	(13.6)	(2.8)
SWAP DEALERS net position of	changes						
•	Corn	Bean	Meal	Oil	Chi. Wheat	KC Wheat	Min Wheat
Futures Only	(17.0)	(4.5)	(0.7)	0.2	(12.2)	(6.2)	0.4
Futures & Options Combined	(12.3)	(4.3)	(0.3)	0.2	(14.3)	(6.3)	0.4
<u> </u>	, ,	, ,	, ,		, ,	` ,	
PRODUCERS/END USERS net	•	hanges					
_	Corn	Bean	Meal	Oil	Chi. Wheat	KC Wheat	Min Wheat
Futures Only	37.5	10.2	5.7	8.0	(2.3)	16.4	4.3
Futures & Options Combined	32.6	12.0	5.2	8.0	1.2	17.6	4.4
INDEX net position changes							
p co c	Corn	Bean	Meal	Oil	Chi. Wheat	KC Wheat	Min Wheat
Futures & Options Combined	(17.8)	(9.7)	(4.2)	(2.1)	(10.7)	3.6	NA
ratares & options combined	(17.0)	(3.7)	(-1.2)	(2.2)	(20.7)	3.0	167
SUPPLEMENTAL NON-COMM	ERCIAL ne	t position ch	nanges				
_	Corn	Bean	Meal	Oil	Chi. Wheat	KC Wheat	Min Wheat
Futures & Options Combined	(27.8)	(2.4)	(2.2)	(4.3)	15.1	(13.8)	NA
OPEN INTEREST net position	changes						
Wed to Tue, in 000 contracts	changes						
	Corn	Bean	Meal	Oil	Chi. Wheat	KC Wheat	Min Wheat
Futures Only	(55.5)	(34.8)	15.5	(5.3)	(5.3)	4.7	1.5
Futures & Options Combined	(25.5)	(14.6)	19.8	(3.6)	6.4	6.0	2.0
S SETS LEL STATE OF THE SET OF TH	T : 000						
Source: CFTC and FI Wed to	o Tue, in 000 c	ontracts					

# COMMITMENT OF TRADERS FUTURES ONLY NET POSITIONS

#### AS OF 07/03/2018

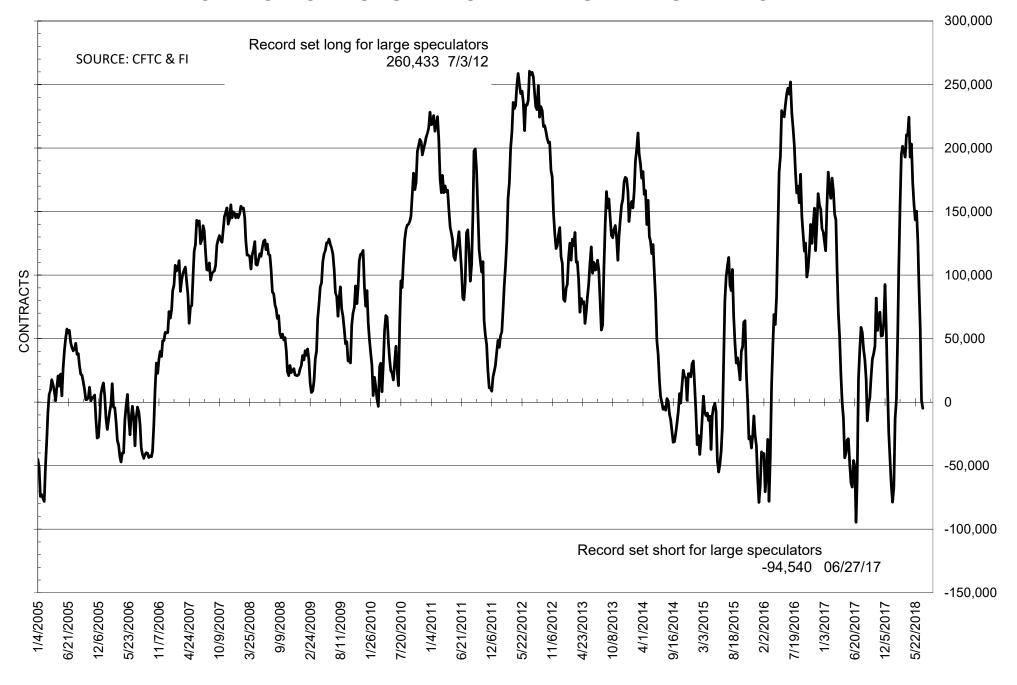
(IN THOUSAND CONTRACTS)

	COMMERCIAL			_	(FUN	,		(SPEC) NON-REPORTABLE				
		COMME	RCIAL		N	ION COM	MERCIAL		1	NON-REPO	RTABLE	
	3-Jul	26-Jun	19-Jun	12-Jun	3-Jul	26-Jun	19-Jun	12-Jun	3-Jul	26-Jun	19-Jun	12-Jun
WHEAT								<u> </u>				
Chicago	-12.3	2.3	-1.0	-35.9	30.8	15.6	18.4	49.7	-18.5	-17.9	-17.4	-13.8
Kansas City	-27.9	-38.0	-55.9	-74.2	32.1	44.7	62.2	76.5	-4.2	-6.6	-6.3	-2.2
Minneapolis	10.9	6.2	5.9	2.3	-8.1	-4.9	-3.2	0.3	-2.8	-1.3	-2.7	-2.6
All Wheat	-29.3	-29.6	-51.0	-107.9	54.8	55.4	77.4	126.5	-25.5	-25.8	-26.4	-18.6
CORN	-116.2	-136.7	-214.6	-231.0	148.4	181.3	264.9	286.7	-32.2	-44.6	-50.3	-55.7
OATS	-0.4	-0.4	-0.2	-0.6	-0.1	-0.1	-0.2	-0.1	0.4	0.5	0.4	0.7
SOYBEANS	34.7	29.0	-22.7	-49.7	-4.7	1.3	58.2	91.7	-29.9	-30.3	-35.5	-41.9
SOY OIL	42.2	34.1	33.7	9.6	-45.9	-37.2	-36.2	-17.8	3.7	3.1	2.5	8.2
SOY MEAL	-110.4	-115.4	-133.9	-134.6	101.8	105.7	121.9	124.1	8.6	9.7	12.0	10.5

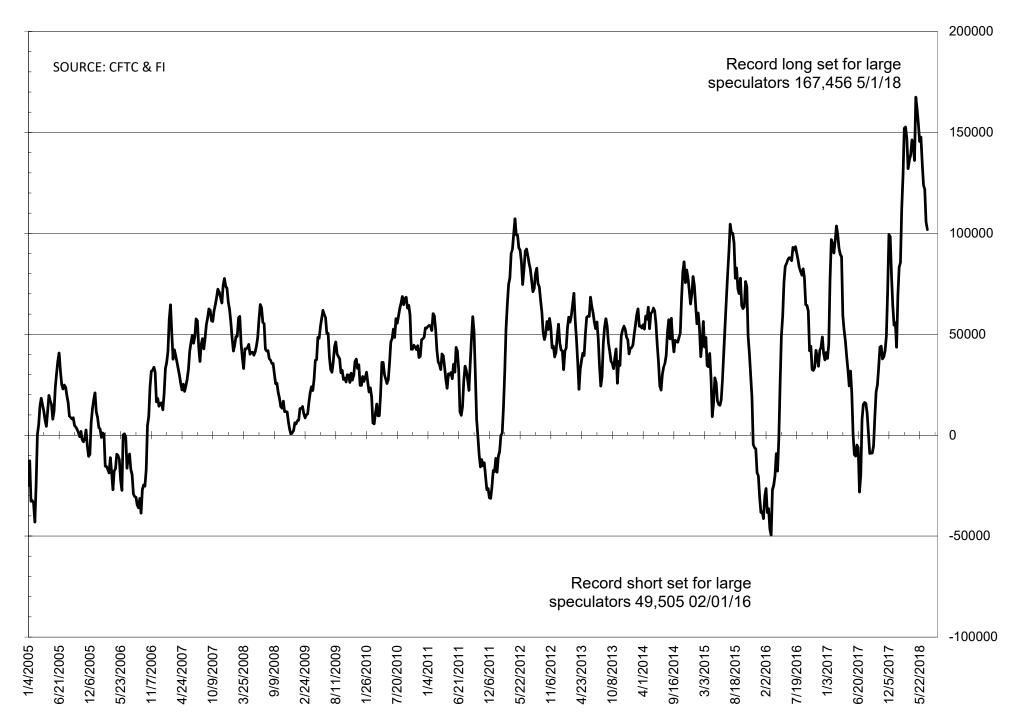
										LAST REPORTED				
		TO	TAL		NEAF	RBY FUTU	RES PRIC	E		•	% HELD BY	TRADER	S	
		OPEN IN	NTEREST		Q	Q	N	N	N	LARGE FUND		S	MALL	
	3-Jul	26-Jun	19-Jun	12-Jun	6-Jul	3-Jul	26-Jun	19-Jun	12-Jun	LONG	SHORT	LONG	SHORT	
WHEAT														
Chicago	473605	478880	492425	540509	515.25	491.00	469.50	499.50	534.50	32%	26%	6%	10%	
Kansas City	254656	249919	271951	293320	513.00	484.00	458.00	519.75	553.50	33%	20%	8%	10%	
Minneapolis	54418	52881	56102	54966	558.25	538.50	533.75	570.75	592.50	18%	33%	19%	24%	
CORN	1830330	1885804	1992169	1963233	360.25	352.00	352.50	361.25	377.50	33%	25%	9%	11%	
OATS	4768	5084	5296	5260	240.50	234.75	241.25	233.50	242.25	25%	27%	43%	34%	
SOYBEANS	803511	838292	917545	923162	877.50	848.00	867.25	905.50	954.00	22%	22%	7%	11%	
SOY OIL	494841	500152	525643	506204	29.02	28.74	28.94	29.50	30.05	25%	34%	8%	7%	
SOY MEAL	510794	495303	511414	511108	338.10	326.30	333.70	338.90	353.50	22%	6%	11%	7%	

3-Jul-18

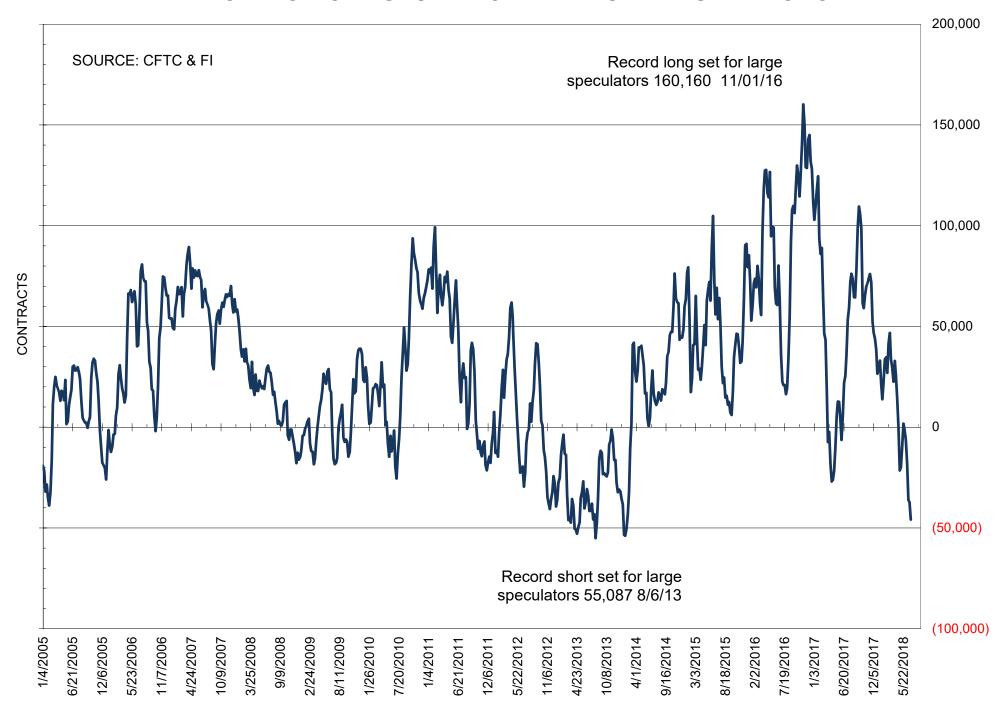
## NET POSITION OF FUTURES ONLY LARGE SPECS IN SOYBEANS



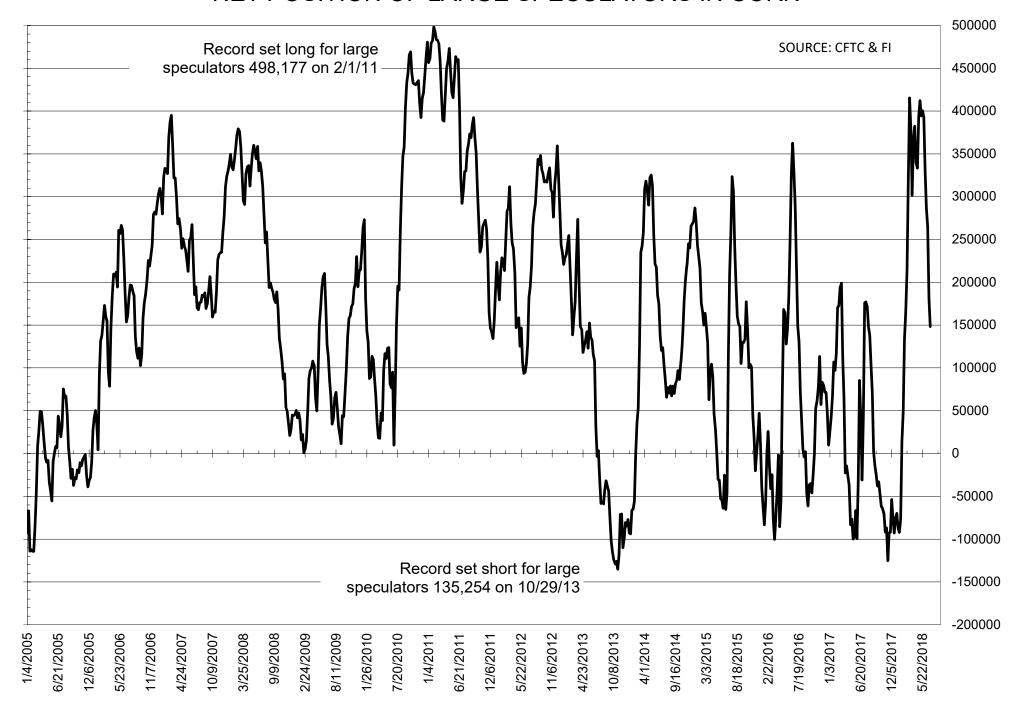
## NET POSITION OF FUTURES ONLY LARGE SPECS IN SOYMEAL



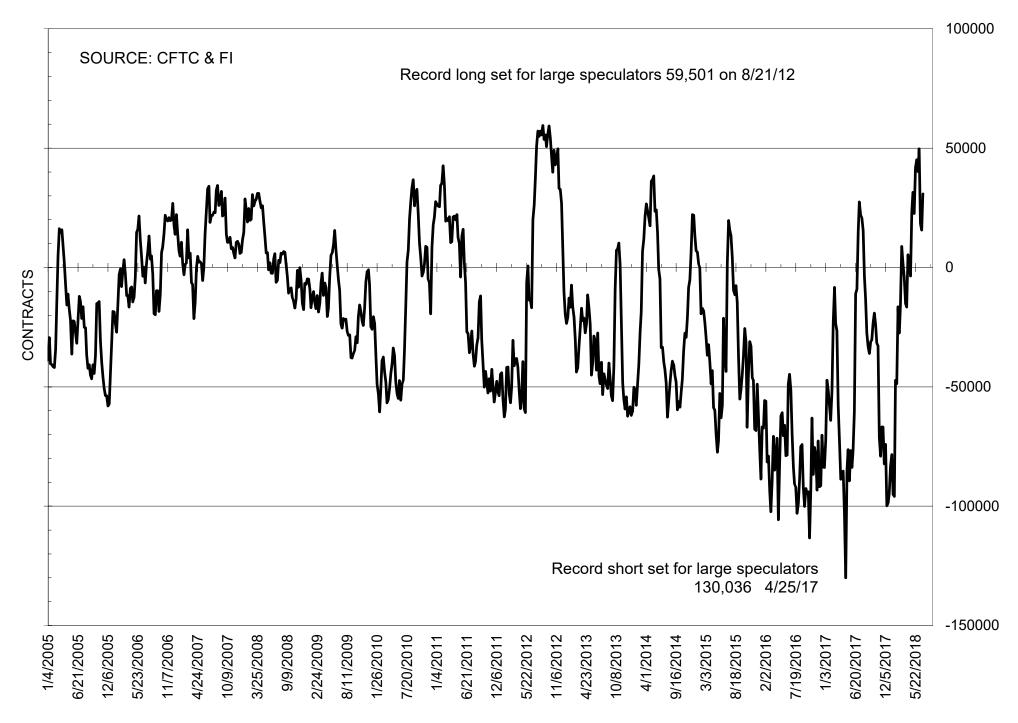
#### NET POSITION OF FUTURES ONLY LARGE SPECS IN SOYOIL



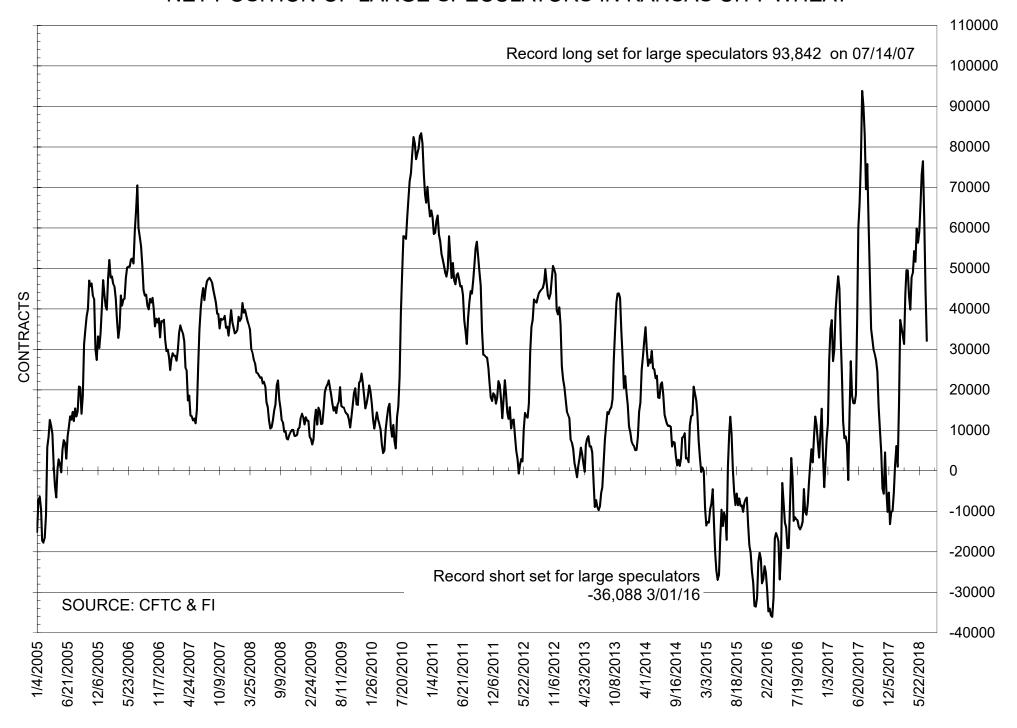
#### NET POSITION OF LARGE SPECULATORS IN CORN



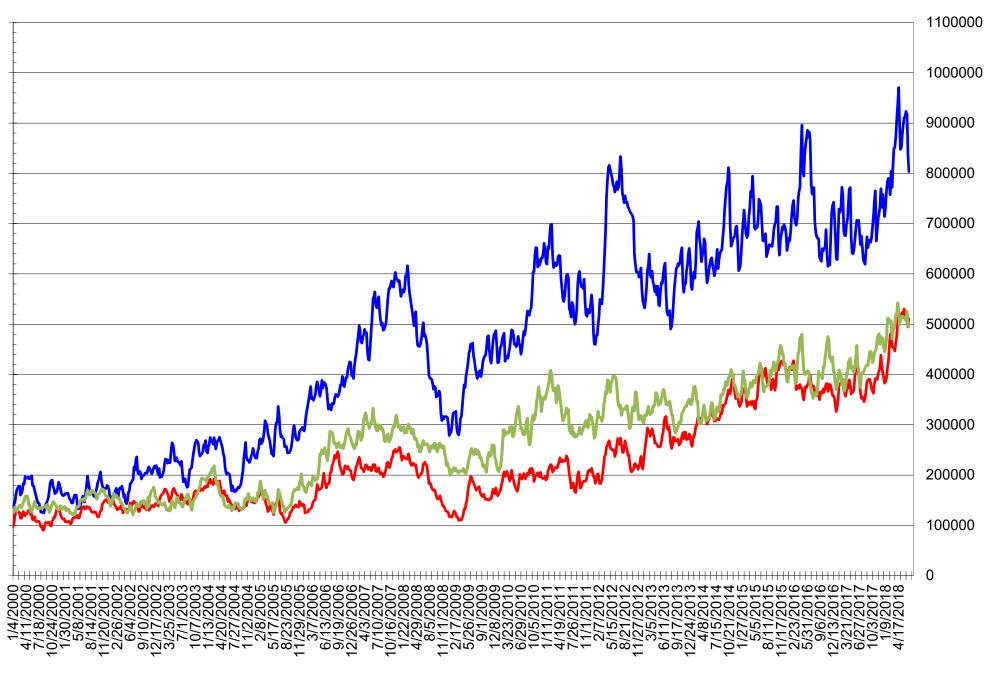
#### NET POSITION OF FUTURES ONLY LARGE SPECS IN CHICAGO WHEAT



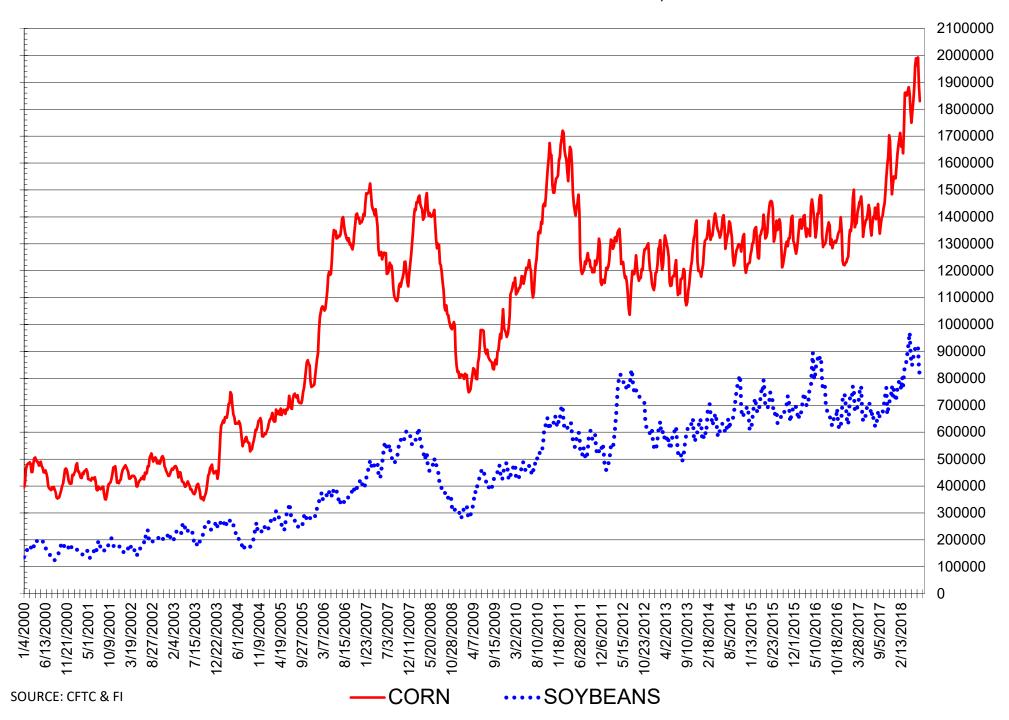
#### NET POSITION OF LARGE SPECULATORS IN KANSAS CITY WHEAT



## 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 07/03/2018

(IN THOUSAND CONTRACTS)

	COMMERCIAL					(FUNI	•		(SPEC) NON-REPORTABLE			
	3-Jul	26-Jun	19-Jun	12-Jun	3-Jul	26-Jun	19-Jun	12-Jun	3-Jul	26-Jun	19-Jun	12-Jun
WHEAT												
Chicago	8.6	21.6	18.4	-7.4	9.9	-3.9	-1.3	23.2	-18.5	-17.7	-17.1	-15.8
Kansas City	-24.8	-36.2	-54.8	-75.3	29.3	43.4	62.0	77.8	-4.5	-7.3	-7.2	-2.5
Minneapolis	11.8	7.0	7.0	2.8	-8.9	-5.5	-4.1	-0.1	-2.9	-1.5	-2.9	-2.6
All Wheat	-4.5	-7.6	-29.4	-79.9	30.4	34.1	56.6	100.8	-25.9	-26.5	-27.2	-20.9
CORN	-14.4	-34.6	-74.0	-121.9	41.0	72.9	120.3	167.2	-26.7	-38.3	-46.3	-45.3
OATS	-0.3	-0.3	-0.1	-0.6	-0.2	-0.3	-0.4	-0.2	0.5	0.6	0.5	0.8
SOYBEANS	65.9	58.2	37.8	6.5	-38.9	-30.0	-1.9	40.4	-26.9	-28.2	-35.9	-46.9
SOY OIL	45.6	37.4	42.3	14.9	-50.8	-42.1	-46.0	-23.6	5.2	4.7	3.7	8.6
SOY MEAL	-103.5	-108.4	-128.9	-131.4	93.0	96.7	115.0	119.1	10.5	11.7	13.9	12.3

		TOT	AL				% HELD BY TE	RADERS		
		OPEN IN	ΓEREST		СОМ	MERCIALS	LARG	E (FUNDS)	SMALL	(NON-REP)
	3-Jul	26-Jun	19-Jun	12-Jun	LONG	SHORT	LONG	SHORT	LONG	SHORT
WHEAT							'		' <u>'</u>	
Chicago	595,898	589,541	652,757	699,899	39%	37%	22%	20%	5%	8%
Kansas City	270,436	264,423	294,405	318,574	41%	50%	30%	19%	8%	10%
Minneapolis	57,292	55,327	59,313	57,902	57%	37%	15%	31%	19%	24%
CORN	2,360,868	2,386,393	2,635,956	2,566,347	42%	43%	20%	18%	10%	11%
OATS	4,989	5,297	5,543	5,501	32%	38%	21%	25%	44%	34%
SOYBEANS	1,006,046	1,020,620	1,199,773	1,158,517	49%	43%	14%	18%	8%	10%
SOY OIL	520,902	524,465	562,689	533,174	47%	38%	23%	33%	8%	7%
SOY MEAL	565,599	545,769	594,016	580,300	40%	59%	22%	6%	9%	7%

#### DISAGGREGATED COMMITMENT OF TRADERS **FUTURES ONLY NET POSITIONS**

## AS OF 07/03/2018

(IN THOUSAND CONTRACTS)

	PRODUCER / MERCHANT / PROCESSOR / USER				(INDEX/	,		(CTA/CPO/OTHER UNREGISTERED) MANAGED MONEY				
	3-Jul	26-Jun	19-Jun	12-Jun	3-Jul	26-Jun	19-Jun	12-Jun	3-Jul	26-Jun	19-Jun	12-Jun
WHEAT												
Chicago	(116.0)	(113.7)	(109.9)	(132.5)	103.8	116.0	108.9	96.5	(1.3)	(12.1)	(4.9)	25.1
Kansas City	(59.3)	(75.7)	(87.8)	(105.3)	31.4	37.7	31.9	31.0	16.7	30.6	46.9	60.6
Minneapolis	7.9	3.6	2.4	(2.3)	3.0	2.6	3.5	4.6	(10.7)	(7.9)	(5.4)	(2.0)
All Wheat	(167.4)	(185.8)	(195.3)	(240.0)	138.2	156.2	144.3	132.1	4.8	10.6	36.6	83.7
CORN	(289.6)	(327.1)	(395.6)	(428.5)	173.4	190.4	181.0	197.6	(107.4)	(90.8)	(57.5)	(12.2)
OATS	(0.6)	(0.6)	(0.5)	(0.9)	0.2	0.2	0.3	0.3	(1.2)	(1.2)	(1.1)	(0.9)
SOYBEANS	(84.1)	(94.3)	(161.0)	(197.3)	118.8	123.3	138.3	147.6	(64.2)	(52.7)	(27.0)	0.1
SOY OIL	(57.0)	(65.0)	(70.3)	(84.0)	99.2	99.1	104.1	93.6	(89.5)	(90.5)	(91.6)	(72.3)
SOY MEAL	(194.0)	(199.7)	(211.5)	(210.3)	83.6	84.3	77.6	75.8	55.0	61.8	83.1	90.5
									N	lanaged %	of OI	
								Chicago W	0%	-3%	-1%	5%
								Corn	-6%	-5%	-3%	-1%
		TOT										
		OPEN IN		40.1		THER REPO		40.1		NON REPO		40.1
WHEAT	3-Jul	26-Jun	19-Jun	12-Jun	3-Jul	26-Jun	19-Jun	12-Jun	3-Jul	26-Jun	19-Jun	12-Jun
Chicago	473,605	478,880	492,425	540,509	32.0	27.7	23.3	24.6	(18.5)	(17.9)	(17.4)	(13.8)
Kansas City	254,656	249,919	271,951	293,320	15.4	14.1	15.3	15.9	(4.2)	(6.6)	(6.3)	(2.2)
Minneapolis	54,418	52,881	56,102	54,966	2.6	3.1	2.2	2.3	(2.8)	(1.3)	(2.7)	(2.6)
All Wheat	782,679	781,680	820,478	888,795	50.0	44.8	40.7	42.8	(25.5)	(25.8)	(26.4)	(18.6)
CORN	1,830,330	1,885,804	1,992,169	1,963,233	255.7	272.1	322.4	298.9	(32.2)	(44.6)	(50.3)	(55.7)
OATS	4,768	5,084	5,296	5,260	1.1	1.1	0.9	0.8	0.4	0.5	0.4	0.7
SOYBEANS	803,511	838,292	917,545	923,162	59.4	53.9	85.2	91.6	(29.9)	(30.3)	(35.5)	(41.9)
SOY OIL	494,841	500,152	525,643	506,204	43.6	53.3	55.4	54.5	3.7	3.1	2.5	8.2
SOY MEAL	510,794	495,303	511,414	511,108	46.8	44.0	38.8	33.6	8.6	9.7	12.0	10.5

# DISAGGREGATED COMMITMENT OF TRADERS FUTURES & OPTIONS NET POSITIONS

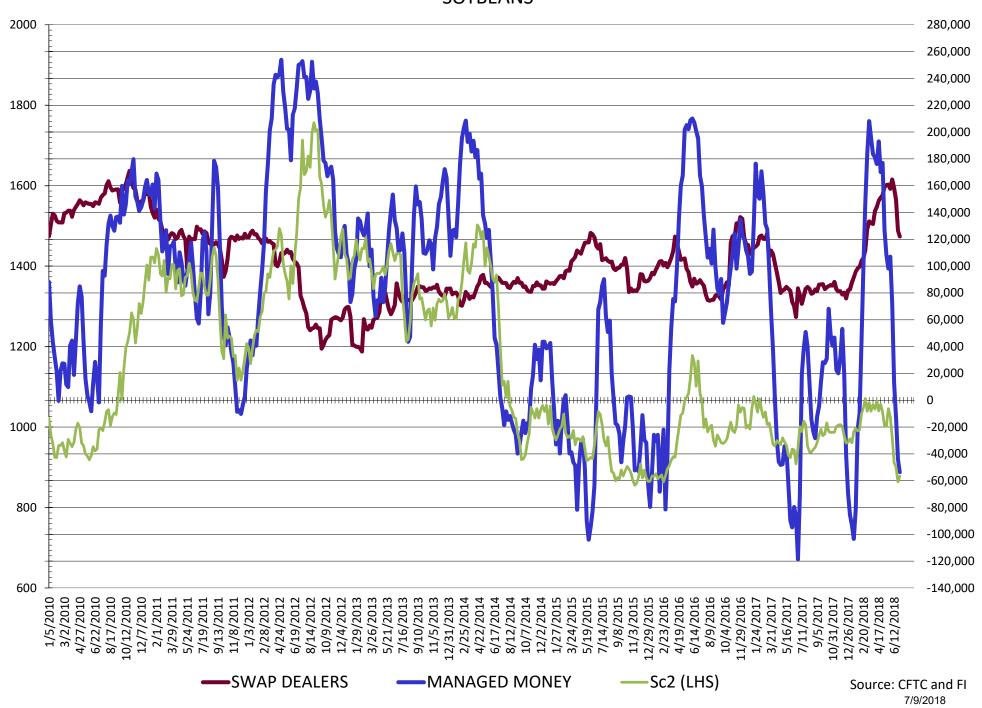
#### AS OF 07/03/2018

(IN THOUSAND CONTRACTS)

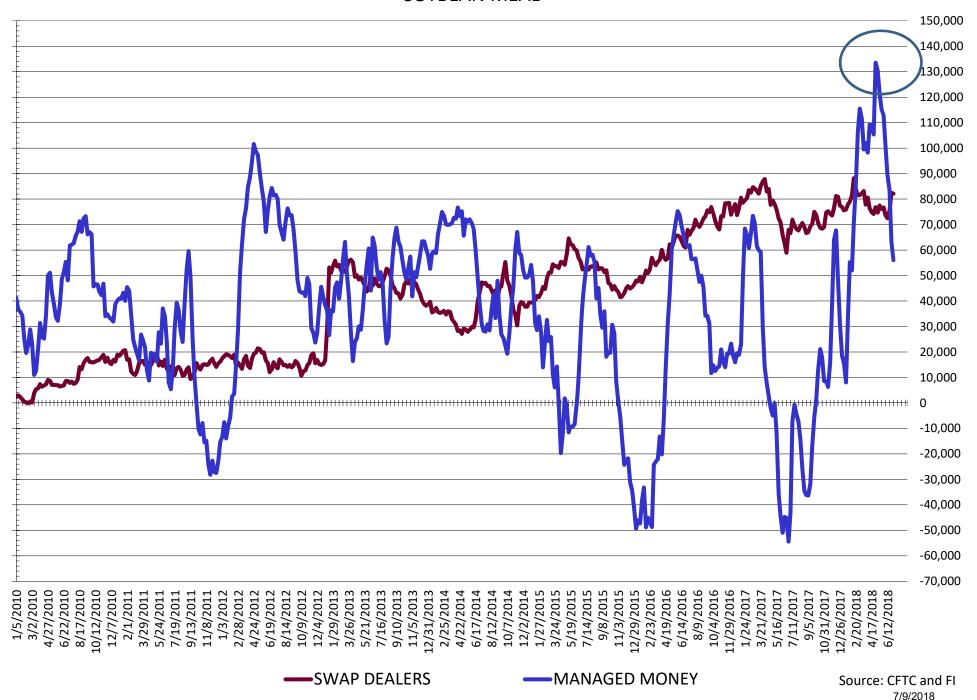
					(INDEX	ETF)		(CTA/CPO/OTHER UNREGISTERED)				
	PRODUCER /	MERCHANT	/ PROCESSOF	R / USER		SWAP DE	ALERS			MANAGED	MONEY	
	3-Jul	26-Jun	19-Jun	12-Jun	3-Jul	26-Jun	19-Jun	12-Jun	3-Jul	26-Jun	19-Jun	12-Jun
WHEAT					•							
Chicago	(105.6)	(106.9)	(105.3)	(117.2)	114.2	128.5	123.7	109.8	(1.9)	(12.5)	(0.8)	14.9
Kansas City	(56.4)	(74.0)	(86.7)	(105.0)	31.6	37.8	31.9	29.7	17.2	30.9	47.2	61.1
Minneapolis	8.8	4.4	3.7	(1.7)	3.0	2.6	3.3	4.5	(10.7)	(7.9)	(5.3)	(1.9)
All Wheat	(153.2)	(176.5)	(188.3)	(224.0)	148.7	168.9	158.9	144.1	4.7	10.5	41.1	74.1
CORN	(222.5)	(255.2)	(300.1)	(345.2)	208.2	220.5	226.1	223.3	(70.8)	(60.3)	(14.0)	36.2
OATS	(0.5)	(0.5)	(0.4)	(0.9)	0.2	0.2	0.3	0.3	(1.2)	(1.2)	(1.1)	(0.9)
SOYBEANS	(56.3)	(68.2)	(111.5)	(151.7)	122.1	126.4	149.3	158.2	(53.7)	(44.0)	(12.8)	12.9
SOY OIL	(53.6)	(61.7)	(59.6)	(77.6)	99.3	99.1	101.8	92.6	(89.3)	(90.2)	(93.1)	(73.7)
SOY MEAL	(185.7)	(190.9)	(204.3)	(203.9)	82.2	82.5	75.3	72.5	56.0	63.1	83.6	89.5

		TOT	AL									
		OPEN INT	TEREST		O	THER REPO	ORTABLE			NON REPO	RTABLE	
	3-Jul	26-Jun	19-Jun	12-Jun	3-Jul	26-Jun	19-Jun	12-Jun	3-Jul	26-Jun	19-Jun	12-Jun
WHEAT												_
Chicago	595,898	589,541	652,757	699,899	11.9	8.6	(0.5)	8.3	(18.5)	(17.7)	(17.1)	(15.8)
Kansas City	270,436	264,423	294,405	318,574	12.1	12.6	14.8	16.7	(4.5)	(7.3)	(7.2)	(2.5)
Minneapolis	57,292	55,327	59,313	57,902	1.8	2.4	1.2	1.8	(2.9)	(1.5)	(2.9)	(2.6)
All Wheat	923,626	909,291	1,006,475	1,076,375	25.7	23.6	15.4	26.7	(25.9)	(26.5)	(27.2)	(20.9)
CORN	2,360,868	2,386,393	2,635,956	2,566,347	111.8	133.3	134.3	131.0	(26.7)	(38.3)	(38.3)	(38.3)
OATS	4,989	5,297	5,543	5,501	1.0	0.9	0.8	0.7	0.5	0.6	0.5	0.8
SOYBEANS	1,006,046	1,020,620	1,199,773	1,158,517	14.8	14.0	10.9	27.5	(26.9)	(28.2)	(35.9)	(46.9)
SOY OIL	520,902	524,465	562,689	533,174	38.5	48.1	47.2	50.2	5.2	4.7	3.7	8.6
SOY MEAL	565,599	545,769	594,016	580,300	37.0	33.6	31.4	29.6	10.5	11.7	13.9	12.3

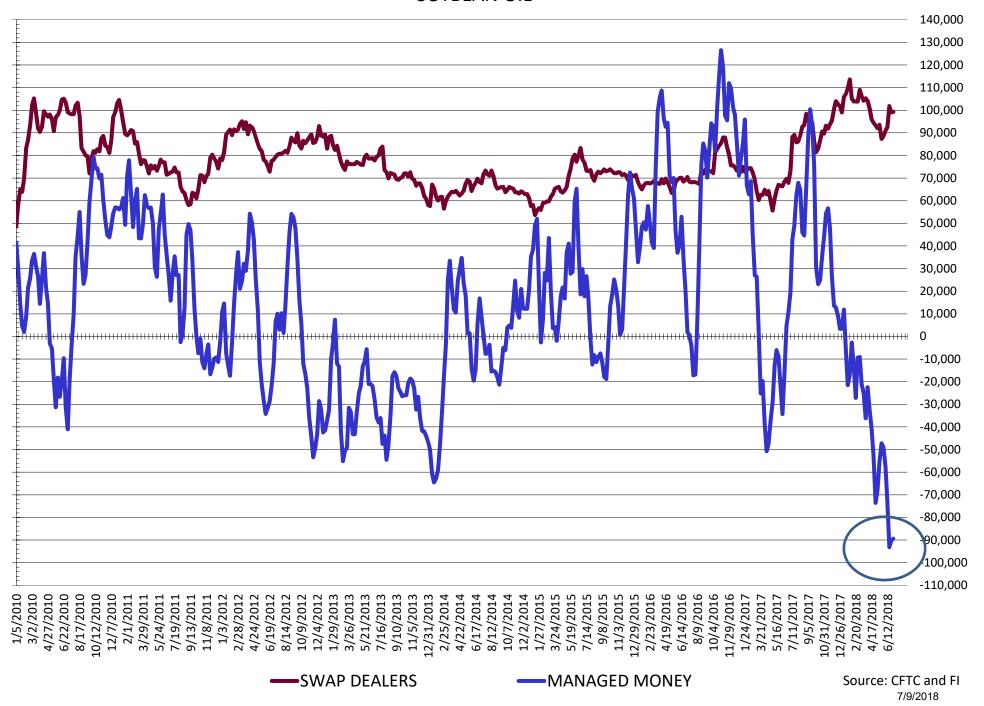
# NET POSITION FUTURES AND OPTIONS OF SWAP AND MANAGED FUNDS IN SOYBEANS



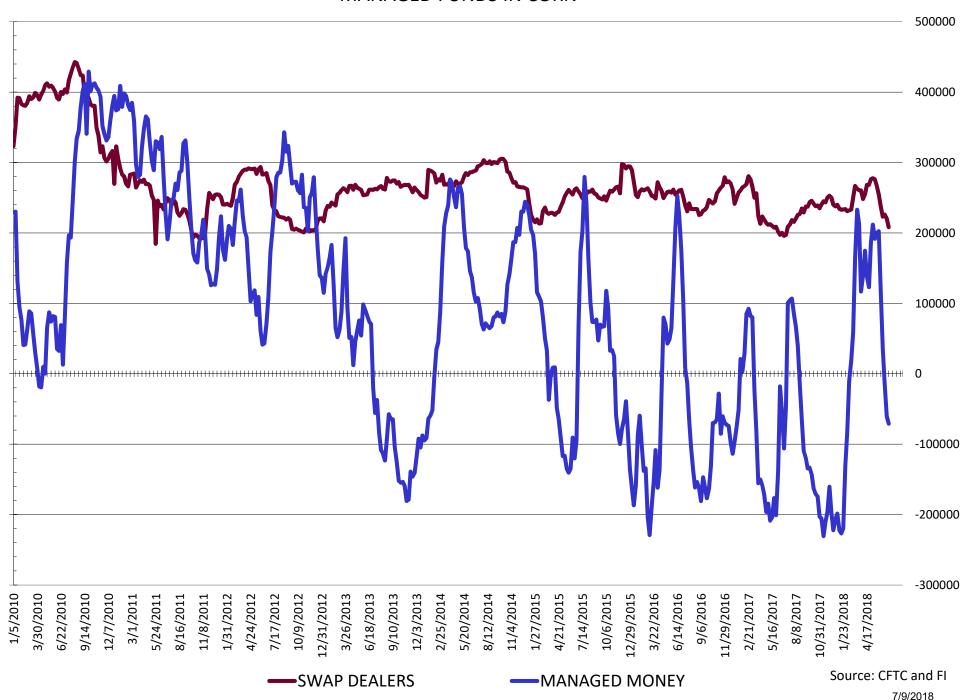
# NET POSITION FUTURES AND OPTIONS OF SWAP AND MANAGED FUNDS IN SOYBEAN MEAL



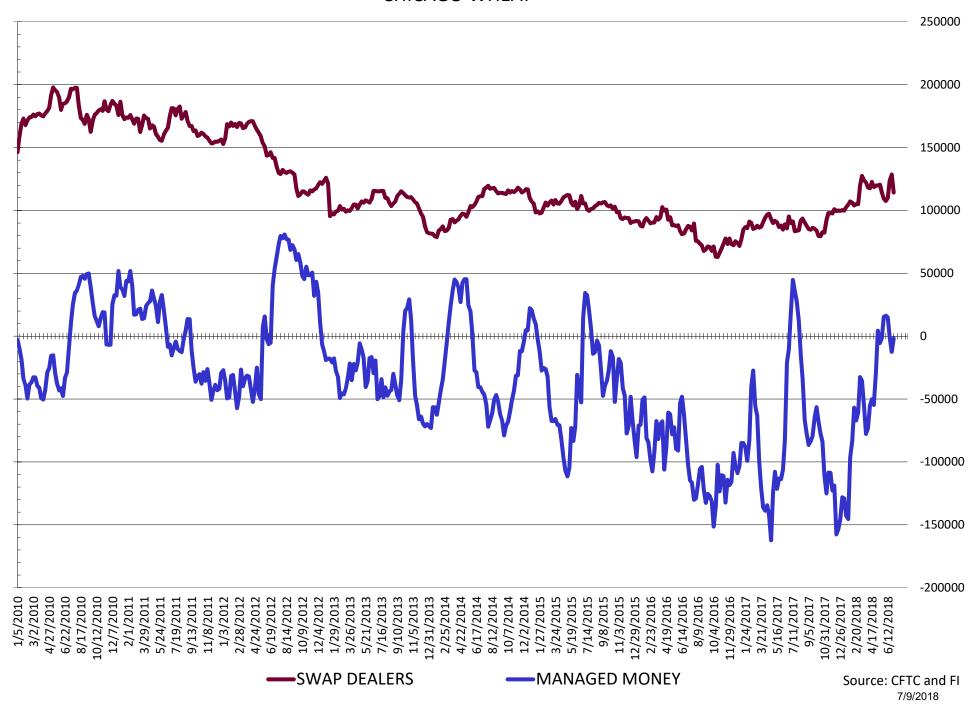
# NET POSITION FUTURES AND OPTIONS OF SWAP AND MANAGED FUNDS IN SOYBEAN OIL



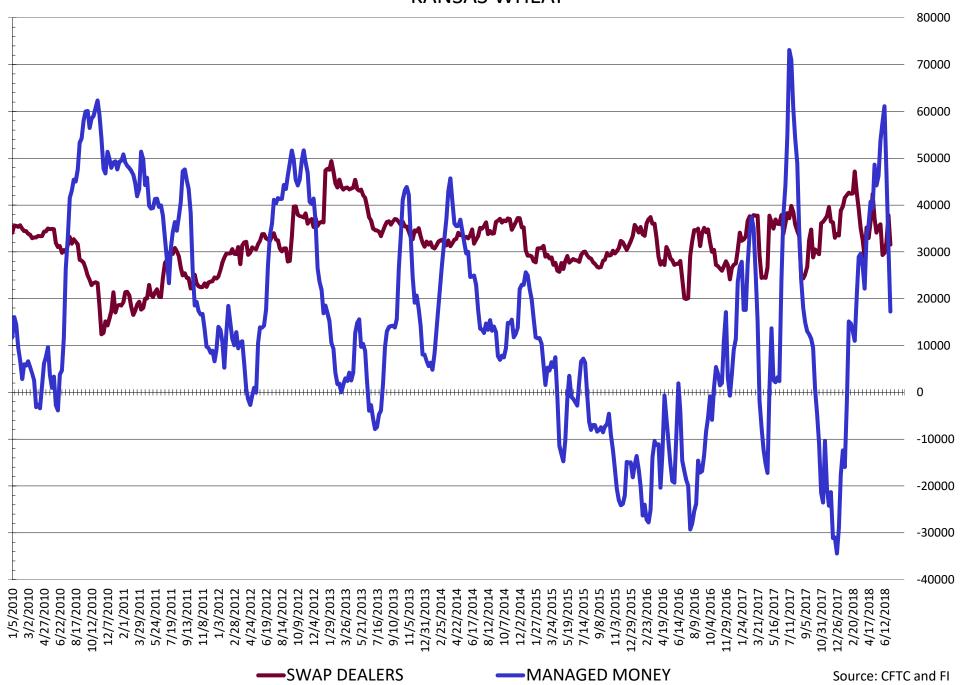
# NET POSITION FUTURES AND OPTIONS OF SWAP AND MANAGED FUNDS IN CORN



# 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



7/9/2018

# COMMITMENT OF TRADERS FUTURES & OPTIONS NET POSITIONS (INDEX BROKEN OUT) AS OF 07/03/2018

(IN THOUSAND CONTRACTS)

						(FUNI	-			(SPEC	•	
		COMME				NON COMN				NON-REPO		
	3-Jul	26-Jun	19-Jun	12-Jun	3-Jul	26-Jun	19-Jun	12-Jun	3-Jul	26-Jun	19-Jun	12-Jun
WHEAT	()	()	()	(	(2.4.4)	(2.2.2)	(2.2.2)		()	( \)		(
Chicago	(85.7)	(82.0)	(84.3)	(102.1)	(24.4)	(39.6)	(36.6)	(11.6)	(18.5)	(17.7)	(17.1)	(15.8)
Kansas City	(59.8)	(67.3)	(85.8)	(106.0)	15.4	29.2	42.8	54.0	(4.5)	(7.3)	(7.2)	(2.5)
Minneapolis	-	-	-	-	-	-	-	-	-	-	-	-
All Wheat	(145.5)	(149.3)	(170.1)	(208.2)	(9.1)	(10.4)	6.2	42.4	(23.0)	(25.0)	(24.3)	(18.3)
CORN	(207.3)	(241.2)	(287.9)	(324.0)	(35.8)	(8.0)	35.0	84.5	(26.7)	(38.3)	(46.3)	(45.3)
OATS	-	-	-	-	-	-	-	-	-	-	-	-
SOYBEANS	(26.2)	(37.1)	(74.0)	(102.7)	(77.9)	(75.4)	(52.4)	(11.4)	(26.9)	(28.2)	(35.9)	(46.9)
SOY OIL	(33.7)	(39.6)	(42.6)	(63.8)	(66.6)	(62.3)	(68.2)	(50.7)	5.2	4.7	3.7	8.6
SOY MEAL	(162.0)	(169.6)	(186.1)	(186.4)	64.4	66.7	82.9	86.6	10.5	11.7	13.9	12.3
		TOT				(INDE	•			(INDE	•	
		OPEN IN					DEX TRADER			OF TOTAL C		
	3-Jul	26-Jun	19-Jun	12-Jun	3-Jul	26-Jun	19-Jun	12-Jun	3-Jul	26-Jun	19-Jun	12-Jun
WHEAT												
Chicago	595,898	589,541	652,757	699,899	128.6	139.3	138.0	129.5	21.6%	23.6%	21.1%	18.5%
Kansas City	270,436	264,423	294,405	318,574	48.9	45.4	50.3	54.6	18.1%	17.2%	17.1%	17.1%
Minneapolis	-	-	-	-	-	-	-	-				
All Wheat	866,334	853,964	947,162	1,018,473	177.5	184.7	188.3	184.1	20.5%	21.6%	19.9%	18.1%
CORN	2,360,868	2,386,393	2,635,956	2,566,347	269.7	287.5	299.2	284.8	11.4%	12.0%	11.4%	11.1%
OATS	-	-	-	-	-	-	-	-				
SOYBEANS	1,006,046	1,020,620	1,199,773	1,158,517	131.0	140.7	162.3	161.1	13.0%	13.8%	13.5%	13.9%
SOY OIL	520,902	524,465	562,689	533,174	95.1	97.2	107.1	105.9	18.3%	18.5%	19.0%	19.9%
SOY MEAL	565,599	545,769	594,016	580,300	87.1	91.2	89.3	87.5	15.4%	16.7%	15.0%	15.1%

Traditional Daily Est	imata of	Funds 7	/0/10		
Traditional Daily Est		"Short" Pos-			
Actual less Est.	(18.9)	11.0	6.2	9.1	(10.7)
Actual less Est.	Corn	Bean	Chi. Wheat	Meal	Oil
Act. 7/3/18	148.4	(4.7)	30.8	101.8	(45.9)
4-Jul	Holiday	Holiday	Holiday	Holiday	Holiday
5-Jul	1.0	(5.0)	9.0	(2.0)	(2.0)
6-Jul	16.0	17.0	5.0	6.0	3.0
9-Jul 10-Jul	(18.0)	(11.0)	(4.0)	(6.0)	(1.0)
FI Est. of Futures Only 7/9/18	147.4	(3.7)	40.8	99.8	(45.9)
FI Est. Futures & Options	40.1	(37.9)	19.9	91.0	(50.9)
Futures only record long	498.2	260.4	59.5	167.5	160.2
	2/1/2011	6/27/2017	8/21/2012	5/1/2018	11/1/2016
Futures only record short	(135.3) 10/29/2013	(94.5) 6/27/2017	( <mark>130.0)</mark> 4/25/2017	(49.5) 3/1/2016	(55.1) 8/6/2013
Futures and options record net long	458.5 9/28/2010	259.8 5/1/2012	64.8 8/7/2012	132.1 5/1/2018	159.2 1/1/2016
Futures and options record net short	(166.8) 11/14/2017	(113.1) 6/27/2017	(143.3) 4/25/2017	(64.1) 3/1/2016	(56.6) 4/23/2013
Managed Money Da	ily Estim	ate of F	unds 7/9	/18	
Latest CFTC Fut. Only Latest CFTC F&O	Corn (107.4) (70.8)	Bean (64.2) (53.7)	Chi. Wheat (1.3) (1.9)	Meal 55.0 56.0	Oil (89.5) (89.3)
FI Est. Managed Fut. Only	(108.9)	(62.7)	13.7	52.0	(89.5)
FI Est. Managed Money F&O	(72.3)	(52.2)	13.1	53.0	(89.3)
Index Funds Latest F	ositions	(as of la	st Tuesda	ay)	
Index Futures & Options	269.7	131.0	128.6	NA	95.1
Change From Previous Week	(17.8)	(9.7)	(10.7)	NA	(2.1)
Source: Reuters, CFTC & FI (FI est.	are noted wit	h latest date)			

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