

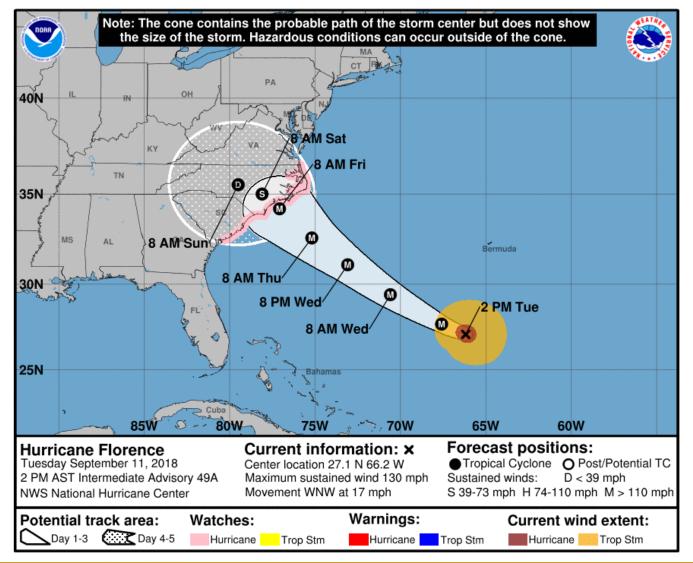
An OTC Global Holdings LP Company

Weather and crop conditions 9/9 G/E Ratings

	Corn		Soy
Colorado	70	Arkansas	63
Illinois	77	Illinois	79
Indiana	72	Indiana	72
lowa	73	lowa	72
Kansas	46	Kansas	56
Kentucky	77	Kentucky	77
Michigan	53	Louisiana	55
Minnesota	76	Michigan	63
Missouri	28	Minnesota	71
Nebraska	82	Mississippi	70
North Carolina	41	Missouri	43
North Dakota	63	Nebraska	82
Ohio	79	North Carolina	63
Pennsylvania	74	North Dakota	53
South Dakota	64	Ohio	79
Tennessee	71	South Dakota	59
Texas	29	Tennessee	69
Wisconsin	75	Wisconsin	77

USDA Crop Progress	Actual				As of:	9/9/2018		
	WOW Change	USDA G/E	Last Week	Year Ago	5-year Average*	FI G/E Estimate	Trade Average*	Range
Corn Conditions	1	68	67	61	66	66	66	65-67
Soybean Conditions	2	68	66	60	64	65	65	64-66
Sorghum Conditions	1	53	52	66	NA	NA	NA	NA
Cotton Conditions	(3)	38	41	63	NA	NA	NA	NA
Peanut Conditions	(3)	72	75	77	NA	NA	NA	NA
Rice Conditions	0	75	75	71	NA	NA	NA	NA
Pasture Conditions	1	43	42	47	NA	NA	NA	NA
	WOW Change	USDA	Previous Week	Year Ago	5-year Average	FI Est.	Trade Average	Range
Corn Harvested	NA	5	NA	5	3	3	6	3-8
Corn Dented	11	86	75	73	75	NA	NA	NA
Corn Mature	13	35	22	20	21	NA	NA	NA
Soybeans Dropping Leaves	15	31	16	20	19	NA	NA	NA
Winter Wheat Planted	NA	5	NA	5	5	3	6	5-6
Spring Wheat Harvest	6	93	87	94	85	93	94	92-97
Cotton Boils Opening	10	39	29	33	35	NA	NA	NA
Cotton Harvested	NA	10	NA	8	5	NA	NA	NA
Sorghum Coloring	10	79	69	72	74	NA	NA	NA
Sorghum Mature	4	34	30	34	38	NA	NA	NA
Sorghum Harvested	2	24	22	24	26	NA	NA	NA
Rice Harvested	9	40	31	41	36	NA	NA	NA
Oats Harvested	(1)	93	94	95	96	NA	NA	NA
Barley Harvested	8	92	84	95	92	NA	NA	NA
Peanuts Harvested	NA	1	NA	3	3	NA	NA	NA
Adequate+Surplus	WOW Change	USDA	Previous Week	Year Ago				
Topsoil Moisture Condition	5	72	67	55				
Subsoil Moisture Condition	4	67	63	57				

- Pockets of heavy rain is forecast for most parts of China's northeast and north Wednesday-Thursday.
- The North China Plains and east central China crop areas are still experiencing drought conditions, increasing maturity rates and yield losses for summer grains. If the drought continues, it could impact winter wheat seedings.
- Traders should monitor Hurricane Florence that will impact the Carolina's, affecting several unharvested summer crops including cotton. Landfall may occur near Jacksonville, N.C.
- Tropical Storm Isaac will move across the Windward Islands late this week and enter the Caribbean Sea.
- Alberta, Canada will experience a couple of cold air shots from mid- to late-week this week resulting in snow and freezing temperatures.
- Australia will see limited rainfall with exception of the coastal areas this week.
- Rain this week will be limited from France to Poland. France, Italy, southern Germany, Australia and Czech Republic all have an opportunity for rain next week.
- The lower Volga River Basin needs additional rain.
- This week a large portion of the Midwest will dry down. It will remain wet across the northern spring wheat states into the upper WBC. HRW wheat states will see very little rain.
- Argentina will be wet this week while southern Brazil turns wet mid-week into next week.



SIGNIFICANT CORN AND SOYBEAN BELT PRECIPITATION EVENTS

WEST CORN BELT EAST CORN BELT

Tdy 15% cvg of up to 0.25"

and locally more

Tdy-Wed Mostly dry with a few

insignificant showers

Wed 15% cvg of up to 0.75"

and local amts to 1.35";

far NW wettest

Thu-Sat 10-20% daily cvg of

up to 0.30" and locally

more each day; wettest NW

Thu-Mon 5-20% daily cvg of up

to 0.25" and locally more each day; wettest east

Sun-Sep 18 80% cvg of up to 0.75"

and local amts to 1.50"

Sep 18-19 40% cvg of up to 0.35"

and locally more

Sep 19 20% cvg of up to 0.35"

and local amts to 0.80";

wettest south

Sep 20 15% cvg of up to 0.20" 15% cvg of up to 0.20"

and locally more and locally more

Sep 21-22 75% cvg of up to 0.75"

and locally more

Sep 21-23 80% cvg of up to 0.75"

and locally more

Sep 23-25 10-25% daily cvg of up

to 0.40" and locally

more each day

Sep 24-25 10-25% daily cvg of

up to 0.40" and locally

more each day

U.S. DELTA/SOUTHEAST SIGNIFICANT PRECIPITATION EVENTS

DELTA SOUTHEAST

Tdy-Wed 50% cvg of up to 0.40" 70% cvg of up to 0.75"

and local amts to 1.0"; and local amts to 2.0"; wettest south east-central and NE

Ms. to north Ala. driest

Thu-Sat 10-25% daily cvg of

up to 0.35" and locally

more each day; wettest south

Terry Reilly Grain Research

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

W: 312.604.1366 | treilly@futures-int.com

Sun-Sep 18	Up to 20% daily cvg of	5-20% daily cvg of up
	up to 0.30" and locally	to 0.30" and locally
	more each day; some days may be dry	more each day
Thu-Mon		45% cvg of 5.0-12.0"
		with a few bands of
		12.0-20.0" and locally
		more in central and
		east N.C. and SE Va.
		with up to 2.50" and
		locally more elsewhere;
		Rain is from
		Hurricane Florence
Sep 18-20		5-20% daily cvg of
		up to 0.30" and locally
		more each day
Sep 19-20	30% cvg of up to 0.50" and locally more; wettest north	

Source: World Weather and FI

Sep 21-25

Bloomberg weekly agenda

WEDNESDAY, SEPT. 12:

 Malaysian Palm Oil Board (MPOB) data on stockpiles, exports, production for August, 12:30am ET (12:30pm Kuala Lumpur)

5-20% daily cvg of up up to 0.30" and locally

more each day

- Cargo surveyor SGS data on Malaysia's Sept. 1-10 palm oil exports, 3am ET (3pm Kuala Lumpur)
- EIA U.S. weekly ethanol inventories, output, 10:30am
- USDA releases monthly World Agricultural Supply and Demand Estimates (WASDE) report, noon
- FranceAgriMer updates estimates for grain crops

Up to 20% daily cvg of

more each day

up to 0.30" and locally

THURSDAY, SEPT. 13:

- USDA weekly net-export sales for corn, wheat, soy, cotton, 8:30am
- U.S. National Weather Service's Climate Prediction Center updates its monthly forecast for El Nino, 9am
- Strategie Grains monthly report on European market outlook
- 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: Fonterra Co-operative Group

FRIDAY, SEPT. 14:

- 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 on positions for various U.S. futures and options, 3:30pm
- FranceAgriMer weekly updates on French crop conditions
- Malaysia to announce crude palm oil export tax for October

Source: Bloomberg and FI

Reuters poll for US Production

PREDICTING USDA FOR 2018-19 US PRODUCTION AND YIELD:

	Corn		Soybeans	
	Production	Yield	Production	Yield
Average trade estimate	14.529	177.8	4.649	52.2
Highest trade estimate	14.607	180.0	4.781	53.8
Lowest trade estimate	14.351	175.5	4.523	50.9
USDA August	14.586	178.4	4.586	51.6
Futures International	14.351	175.5	4.523	50.9
Course: Pouters LICDA and El				

Source: Reuters, USDA and FI

Reuters poll for US Ending Stocks

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

	2017-18		2018-19		
	Corn	Soy	Wheat	Corn	Soy
Average trade estimate	2.028	0.426	0.941	1.639	0.830
Highest trade estimate	2.154	0.472	0.999	1.785	1.000
Lowest trade estimate	1.977	0.400	0.885	1.477	0.722
USDA August	2.027	0.430	0.935	1.684	0.785
Futures International	2.024	0.400	0.910	1.538	0.722

Source: Reuters, USDA and FI

Reuters poll for USDA Sep 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	272.9	192.2	95.6	257.6	154.5	107.3
Highest trade estimate	274.1	193.8	97.2	261.4	159.0	111.1
Lowest trade estimate	271.0	190.3	94.0	252.0	151.7	104.0
USDA August	273.1	193.3	95.6	259.0	155.5	105.9
Futures International	-	193.0	96.5	256.0	152.5	104.0

Source: Reuters, USDA and FI

Bloomberg estimates for September USDA reports

US supply

1-1- /							
	รเ	Survey Results					
2018-19 Crop:	Avg	Low		Hi	.gh	P	Aug.
Corn	14,516	14,	, 225		14,750		14,586
Corn Yield	177.6	17	74.0		180.0		178.4
Soybeans	4,643	4	,523		4,781		4,586
Soybean Yield	52.3	į	50.9		53.8		51.6
Analyst	[Corr	1		Soybear	1	
Estimates	: (Output	Yield	d	Outpu	ıt	Yield
Futures Int'l	j	14,351	17!	5.5	4,	523	50.9

US ending stocks

	Su	USDA		
2018-19 Crop:	Avg	Low	High	Aug.
Corn	1,614	1,210	1,785	1,684

Soybeans	828	3 72	22	1,000	785
Wheat	949	88	35	1,077	935
2017-18 Crop:					
Corn	2,022	1,95	53	2,154	2,027
Soybeans	426	39	97	506	430
		2	2018-19	2017-18	3
Analyst Estimates	: Corn	Soybeans	Wheat	Corn	Soybeans
Futures Int'l	1,538	722	910	2,024	400

World stocks

	Su	ırvey Results	s	USDA
2018-19 Ending				
Stocks:	Avg	Low	High	Aug.
Corn	154.3	152.0	159.0	155.5
Soybeans	107.3	104.0	111.1	105.9
Wheat	257.4	252.0	261.4	259.0
2017-18 Ending				
Stocks:	İ			
Corn	192.0	188.0	193.8	193.3
Soybeans	95.5	94.0	97.2	95.6

Analyst	2018-19 2017-18						
Estimates:	Corn	Soybean	Wheat	Corn	Soybean		
Futures Int'l	152.5	104.0	256.0	193.0	96.5		

Source: Bloomberg and FI

Conab Brazil Supply							
Soybeans	Sep. 17/18	Aug. 17/18	Jul. 17/18	June 17/18	мом	FI 17/18	2016-17
Est. Production (Million MT)	119.28	118.98	118.89	118.05	0.3	119.14	114.07
Est. Yield (000 Kg/Hectare)	3.394	3.385	3.382	3.359	0.009	3.390	3.364
Est. Area (Million Hectares)	35.14	35.15	35.15	35.14	(0.00)	35.15	33.91
Corn	Sep. 17/18	Aug. 17/18	Jul. 17/18	June 17/18	мом	FI 17/18	2016-17
Est. Production (Thousand MT)	81.36	82.18	82.93	85.00	(0.8)	81.49	97.84
Est. Yield (000 Kg/Hectare)	4.890	4.939	4.967	5.101	(0.049)	4.900	5.562
Est. Area (Million Hectares)	16.64	16.64	16.70	16.66	(0.00)	16.63	17.59
Source: Conab, Bloomberg and FI							

The CME Group increased margins for hog and Brazilian real futures.

https://www.cmegroup.com/content/dam/cmegroup/notices/clearing/2018/09/Chadv18-362.pdf

Corn.

- Corn prices ended moderately lower despite a freefall in soybeans and wheat.
- Funds sold an estimated net 6,000 contracts.
- USDA corn crop conditions increased 1 point in the combined G/E categories from the previous week to 68 percent, 2 points above a trade average.
- US corn harvest was reported at five percent complete, with TX leading the way, one point below a Reuters trade average and apparently matches last year and 5-year average. Our daily adjusted tables have a minor difference from USDA.

- Conab projected the 2017-18 Brazil corn production at 81.4 million tons, down from 82.2 million previously. Exports were seen at 27 million tons, unchanged from the previous month.
- Traders will be monitoring Hurricane Florence that will impact the Carolina's, affecting several unharvested summer crops including cotton. Corn and other crop losses are inevitable.
- France's AgMin issued a crop report on Tuesday. The corn crop was lowered to 12.4 million tons from 12.8 million last month, 12.8 percent below 2017 and 13.9 percent below a 5-year average.
- Oats are higher.
- Baltic Dry Index is last 1,439 down 43 points or 2.9% from last session.
- USDA corn export inspections were 763,475 tons, below expectations.
- The trade will be watching if the US decides to add several million dollars of additional tariffs against China.

On Wednesday there is a possibility for USDA to reduce 2018 global corn production by 5MMT and 2018-19 corn ending stocks by 3 million tons. We look for a much smaller US yield than the trade at 175.5 versus 177.8 average. USDA was 178.4 in August. Recall US corn conditions declined in late July through mid-August.

Export Developments

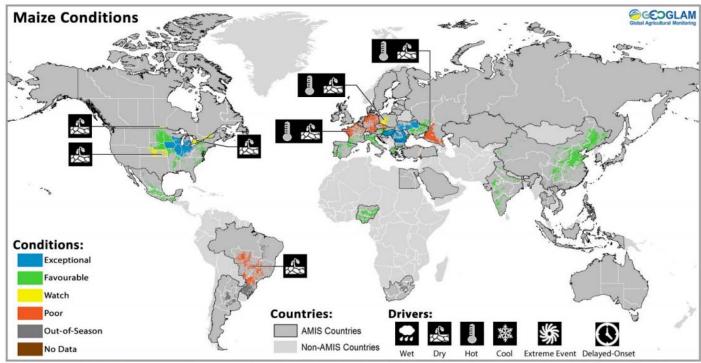
- Under the 24-hour reporting system, US exporters sold 138,000 tons of corn to South Korea for 2018-19 delivery.
- China will sell another 8 million tons of corn September 13 and 14. China sold about 75.3 million tons of corn out of reserves this season.

Corn condition cha	anges from last	week	Corn Dented char	nges from last w	ek	Corn Mature char	nges from last we	ek
State	P/VP	<u>G/E</u> -2	<u>State</u>	Change	<u>Value</u>	State	Change	<u>Value</u>
Colorado	1	-2	Colorado	27	72	Colorado	6	8
Illinois	-1	2	Illinois	6	96	Illinois	20	56
Indiana	0	0	Indiana	12	86	Indiana	17	40
lowa	0	-1	lowa	10	87	lowa	13	28
Kansas	0	2	Kansas	8	89	Kansas	13	49
Kentucky	0	2	Kentucky	8	90	Kentucky	15	74
Michigan	-1	3	Michigan	16	67	Michigan	6	13
Minnesota	0	1	Minnesota	16	83	Minnesota	11	17
Missouri	4	-1	Missouri	4	95	Missouri	17	66
Nebraska	0	1	Nebraska	14	86	Nebraska	13	22
North Carolina	-2	5	North Carolina	3	96	North Carolina	10	90
North Dakota	0	-1	North Dakota	14	84	North Dakota	15	26
Ohio	0	0	Ohio	8	74	Ohio	13	26
Pennsylvania	2	9	Pennsylvania	17	66	Pennsylvania	13	14
South Dakota	2	-1	South Dakota	17	90	South Dakota	15	29
Tennessee	1	-3	Tennessee	4	97	Tennessee	26	73
Texas	0	0	Texas	2	92	Texas	4	72
Wisconsin	-1	3	Wisconsin	16	70	Wisconsin	13	21
18 States	0	1	18 States	11	86	18 States	13	35
Source: USDA and FI			Source: USDA and FI			Source: USDA and FI		

Sorghum condition changes from last week									
<u>State</u>	P/VP	G/E							
Arkansas	0	0							
Colorado	1	-1							
Illinois	-3	6							
Kansas	-1	4							
Louisiana	0	0							
Missouri	-3	4							
Nebraska	1	0							
New Mexico	-3	5							
Oklahoma	-3	-1							
South Dakota	0	-2							
Texas	0	0							
11 States	0	1							

Source: USDA and FI

Crop Monitor for AMIS | September 2018



Maize crop conditions over main growing areas are based upon a combination of national and regional crop analyst inputs along with earth observation data. Condition information is based upon information as of August 28^{th} . Where crops are in other than favourable conditions the climatic drivers responsible for those conditions are displayed. Crop Season Specific Maps can be found in Appendix 2.

US Weekly Petroleum Status Report - Ethanol

	Ethanol Produ	Ethanol Production		nge	Ethanol Sto	ocks	Chai	nge	Days of
	FI Production Est.	Mbbl	Last Week	Last Year	FI Stocks Est.	Mbbl	Last Week	Last Year	Ethanol
7/20/2018		1074	10	6.1%		21,653	-115	0.6%	20.3
7/27/2018		1064	-10	6.2%		21,967	314	5.3%	20.4
8/3/2018		1100	36	8.7%		22,923	956	7.4%	20.0
8/10/2018		1072	-28	1.2%		23,017	94	5.4%	21.4
8/17/2018		1073	1	2.0%		23,259	242	8.1%	21.5
8/24/2018		1070	-3	2.7%		23,061	-198	8.3%	21.7
8/31/2018		1087	17	2.5%		22,703	-358	7.5%	21.2
9/7/2018	unch to -7				+100 to +250				
Source: EIA ar	nd FI								

Corn		Change	Oats		Change	Ethanol	Settle		
SEP8	355.25	(0.25)	SEP8	233.75	(5.00)	ОСТ8	1.29	Spot DDGS II	L
DEC8	366.75	(0.50)	DEC8	246.50	(5.00)	NOV8	1.30	Cash & CBO	Т
MAR9	378.50	(0.75)	MAR9	250.75	(5.25)	DEC8	1.32	Corn + Ethar	nol
MAY9	386.50	(0.25)	MAY9	254.00	(5.00)	JAN9	1.34	Crush	
JUL9	392.00	(0.50)	JUL9	256.75	(4.75)	FEB9	1.36	1.31	
SEP9	392.00	(1.25)	SEP9	260.50	(4.50)	MAR9	1.38		
Soybea	n/Corn	Ratio	Spread	Change	Wheat/Co	rn Ratio	Spread	Change	
NOV8	SEP8	2.34	476.50	(13.25)	SEP8	1.39	138.50	(10.00)	
JAN9	DEC8	2.31	478.75	(13.00)	DEC8	1.41	152.00	(9.00)	
MAY9	MAR9	2.30	491.50	(12.50)	MAR9	1.42	159.25	(8.25)	
JUL9	MAY9	2.27	492.75	(13.25)	MAY9	1.43	165.00	(8.50)	
AUG9	JUL9	2.25	491.25	(12.75)	JUL9	1.41	160.50	(7.50)	
NOV9	SEP9	2.26	493.75	(11.75)	SEP9	1.44	171.25	(6.00)	
US Corr	Basis & Barge	e Freight							
Gulf Co	rn		BRAZIL C	Corn Basis		Chicago		-3 z unch	
S	EPT +36 / 3	39 z dn3/dn4		SEPT +80 / +85 u	unch	Toledo	-;	25 z up5	
(OCT +43 /	46 z dn1/unch		OCT +75 / +88 z	unch	Decatur	-	-30 z unch	
1	NOV +49 / !	52 z unch		NOV +75 / +88 z	unch	Dayton	-	-20 z unch	
	DEC +53 / !	57 z unch/up1		DEC +75 / +88 z	unch	Cedar Rap	oic -	-33 z unch	
	JAN +49/5	53 h dn2/dn2				Burns Har	·bı -	-49 z unch	
USD/to	ո:					Memphis-	Cairo Barge	Freight (offer)	
US Gulf	3YC Fob Gulf Sel	ler (RTRS) 162.9	164.8 166.7	169.9 173.1 175.0		Sep	400	-2	25
China :	2YC Maize Cif Da	lian (DCE) 268.7	272.8 275.8	3 278.0 280.3 282.8		Oct	475	-2	25
Argentin	e Yellow Maize	Fob UpRiver 164	.2 164.2 16	2.2		Nov	350	-2	25
Source:	FI, DJ, Reuters	s & various tra	de sources	;					

9/10/18

December corn is seen in a \$3.15-\$3.95 range. March corn in a \$3.15-\$4.15 range.

Soybean complex.

- Soybeans ended sharply lower. Products followed but to a lesser degree. Soybean oil ended only 27-30 points lower on higher crude oil. Talks of US meal business to northern Europe limited losses in meal.
- Funds sold 8,000 soybeans, sold 4,000 soybean meal and sold 3,000 soybean oil.

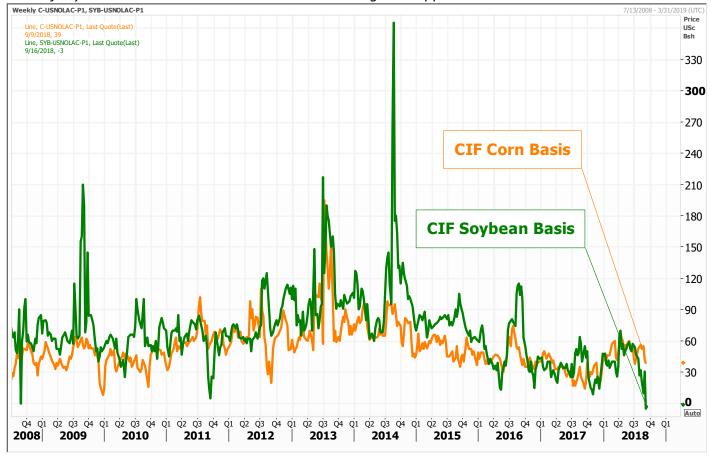
- USDA soybean crop conditions increased 2 points in the combined G/E categories from the previous week to 66 percent, 3 points above a trade average.
- Brazil's Conab estimated the 2017-18 soybean crop at 119.3MMT, up 300,000 from last month. Exports were left unchanged at 74 million tons and ending stocks less than 1 million tons.
- Malaysia is on holiday and will be back Wednesday, same day they update their MPOB data.
- USDA in its September S&D update could lower new-crop global soybean production by 3 million tons and reduce stocks by 2 million tons. We look for US soybean production to decline from August rather increase like what much of the trade expects. Our soybean yield of 50.9 bushels per bushel is predicated on past September USDA projections versus a short trend yield and weighted crop condition in late August. Although crop conditions for US soybeans increased recently, they did decline at least three consecutive weeks around FH August. The trade average for the US soybean yield is 52.2 bu/ac, above USDA's August estimate of 51.6.
- The trade should see EPA release RIN generation figures soon.
- Global soybean crush margins from US to Brazil to China appear to be good, and exporters in Brazil are competing with crushers to source soybeans as inventories begin to dwindle to less than 10 million tons. We heard one exporters paid a record for a bag of Brazil soybeans.
- US soybean crush downtime in August was a little lighter than normal, from what we hear. On
 September 17 the NOPA August crush report will be released. We are looking for a strong crush rate of
 5.24 bushels per day (lowest for the crop-year), up from 4.59 bu/day a year ago and down from 5.41
 bu/day during July. Our tentative August NOPA crush is 162.4 million bushels, up from 142.4 million a
 year ago. If realized the August 2018 crush rate would be down 3.2 percent from July. On average the
 daily August crush rate fell 5.8 percent over the past five years.

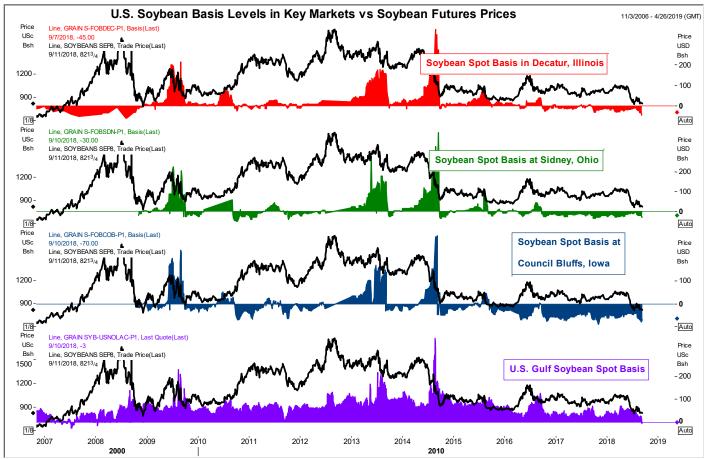
NOPA CRUSH REPORT									
	FI	Trade	Act-						
	Aug-18	Est*	Trade*	Jul-18	Jun-18	Aug-17			
Crush- mil bu	162.4	na	na	167.7	159.2	142.4			
Oil Stocks-mil lbs	1865	na	na	1764	1766	1417			
Oil Yield -lbs/bu	11.61	na	na	11.50	11.52	11.72			
Meal Exports -000 tons	600	na	na	737	857	427			
Meal Yield -lbs/bu	47.50	na	na	47.47	47.56	46.87			

Sources: NOPA, and FI *(Reuters range na, na)

Soybean condition	n changes from	last week	Soybeans Dropping	ng Leaves chan	ges from I.w.
<u>State</u>	P/VP	G/E	<u>State</u>	Change	<u>Value</u>
Arkansas	-1	2	Arkansas	11	28
Illinois	0	3	Illinois	21	37
Indiana	0	0	Indiana	20	41
lowa	-1	0	lowa	13	17
Kansas	-3	7	Kansas	6	16
Kentucky	2	0	Kentucky	8	19
Louisiana	1	7	Louisiana	13	78
Michigan	-1	-2	Michigan	13	21
Minnesota	-1	2	Minnesota	15	24
Mississippi	0	0	Mississippi	19	56
Missouri	-1	0	Missouri	7	9
Nebraska	1	1	Nebraska	16	31
North Carolina	-2	4	North Carolina	10	17
North Dakota	0	1	North Dakota	20	57
Ohio	0	-1	Ohio	16	31
South Dakota	-3	2	South Dakota	20	45
Tennessee	3	-4	Tennessee	14	23
Wisconsin	-2	4	Wisconsin	10	14
18 States	-1	2	18 States	15	31

CIF Gulf soybean basis hit lowest levels since 2018 on large US supplies and China trade war



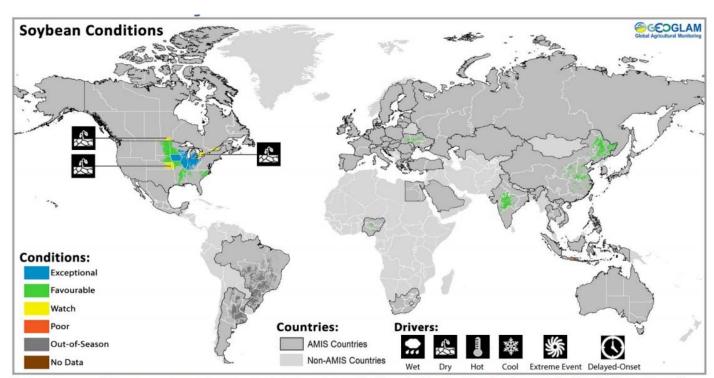


Source: Reuters and FI

Export Developments

- Under the 24-hour reporting system, US exporters reported the cancellation of 192,000 tons of soybeans to unknown destinations.
- Iran seeks sunflower oil.
- Egypt's General Authority for Supply Commodities (GASC) this Thursday seeks at least 30,000 tons of soyoil and 10,000 tons of sunflower oil. The agency will also accept offers of at least 10,000 tons of soyoil and 5,000 tons of sunflower oil in Egyptian pounds. It's for arrival Oct. 16-31.
- The CCC seeks 1540 tons of fully refined vegetable oil on September 18 for carious countries for Oct/Nov delivery.
- Iran seeks 30,000 tons of sunflower oil on September 24.
- China will sell 100,000 tons of soybeans September 12.
- China sold about 1.69 MMT of soybeans out of reserves this season.

Crop Monitor for AMIS | September 2018



Soybean crop conditions over main growing areas are based upon a combination of national and regional crop analyst inputs along with earth observation data. Condition information is based upon information as of August 28th. Where crops are in other than favourable conditions the climatic drivers responsible for those conditions are displayed. Crop Season Specific Maps can be found in Appendix 2.

Soybeans		Change	Soybean Meal			Change	Soybean Oi		Change
SEP8	820.25	(13.25)	SEP8	314.20		(1.70)	SEP8	27.73	(0.30)
NOV8	831.75	(13.50)	OCT8	314.20		(2.10)	OCT8	27.82	(0.28)
JAN9	845.50	(13.50)	DEC8	316.20		(2.40)	DEC8	28.08	(0.28)
MAR9	858.25	(13.50)	JAN9	315.10		(2.60)	JAN9	28.33	(0.27)
MAY9	870.00	(13.25)	MAR9	312.50		(3.40)	MAR9	28.65	(0.28)
JUL9	879.25	(13.50)	MAY9	310.70		(3.60)	MAY9	28.97	(0.28)
AUG9	883.25	(13.25)	JUL9	312.70		(3.60)	JUL9	29.25	(0.29)
Soybeans	Spread	Change	SoyMeal	Spread		Change	SoyOil	Spread	Change
Sep/Nov	11.50	(0.25)	Sep/Dec	2.00		(0.70)	Sep/Dec	0.35	0.02
Electronic E	Beans Crush		Oil as %	Meal/O	il\$	Meal	Oil		
Month	Margin		of Oil&Meal	Con. Va	lue	Value	Value		
SEP8	176.02	SEP8	30.62%	\$	14,782	691.24	305.03		
NOV8/DEC8	3 172.77	ОСТ8	30.69%	\$	14,728	691.24	306.02	EUR/USD	1.1593
JAN9	159.35	DEC8	30.75%	\$	14,772	695.64	308.88	Brazil Real	4.1507
MAR9	144.40	JAN9	31.01%	\$	14,512	693.22	311.63	Malaysia Bid	4.1435
MAY9	132.21	MAR9	31.43%	\$	14,060	687.50	315.15	China RMB	6.8704
JUL9	130.44	MAY9	31.80%	\$	13,688	683.54	318.67	AUD	0.7113
AUG9	129.30	JUL9	31.87%	\$	13,720	687.94	321.75	CME Bitcoin	6251
SEP9	131.01	AUG9	31.93%	\$	13,696	689.26	323.29	3M Libor	2.33425
NOV9	123.61	SEP9	32.05%	\$	13,586	688.82	324.94	Prime rate	5.0000
JAN0	114.52		32.28%	\$	13,298	683.54	325.82		
US Soybear	Complex Bas	is							
SEPT	•						DECATUR	-45 x	dn10
ОСТ			IL SBM		-14	9/4/2018	SIDNEY		unch
NOV	•		CIF Meal			9/4/2018	CHICAGO	-35 x	
DEC	•	dn4/unch	Oil FOB NOLA			9/4/2018	TOLEDO		up10
JAN	+18 / 27 f	unch/up1	Decatur Oil		50	9/4/2018	BRNS HRBR		unch
							C. RAPIDS	-65 x	unch
	Brazil Soybea	_			1eal Par	•		Brazil Oil Para	-
	+240 / +250 x		ОСТ	-	+12 v	dn1/unch		+100 / +200 v	
	+249 / +260 x		NOV	-	+15 v	dn2/unch		+130 / +200 z	•
	+230 / 250 z	•	DEC		+15 v	dn2/unch		+130 / +200 z	-
	-120 / +135 h		JAN	-	+17 f	dn4/unch		+120 / +150 F	
MCH	+93 / +100 h	•	FEB	•	+17 h	dn5/dn6		+60 / +200 h	
		entina meal	316	1.4		Argentina oil	Spot fob	29.6	1.75
Source: FL	DJ, Reuters & v	various trad	e sources						

Source: FI, DJ, Reuters & various trade source

Updated 9/10/18

November soybeans \$8.10-\$9.15 range.

December meal \$288-\$345 range.

December soybean oil 27.50-30.00 range.

Wheat.

- US wheat ended lower on lack of bullish news. Traders shrugged off unfavorable weather problems, despite expected planting delays of the winter wheat crop in southern Russia and drought in Australia.
- Funds in Chicago wheat sold an estimated net 8,000 contracts.
- EU wheat fell 0.75 euros.

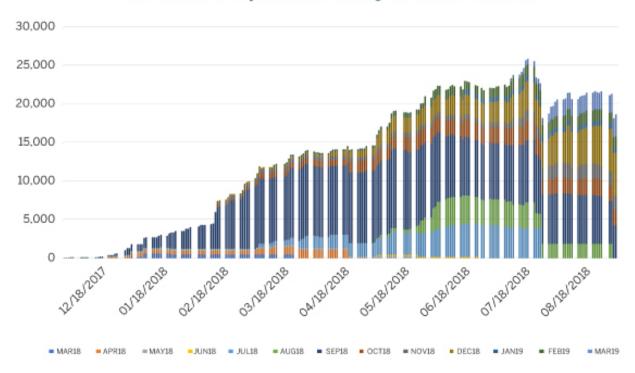
- Lower wheat prices attracted Egypt to float an import tender.
- December Chicago wheat fell 9.50 cents, back below its 200-day MA.
- US winter wheat planting progress was reported at 5 percent complete, a point below expectations.
- Yesterday ABARES put its wheat crop at 19.1 million tons, well below USDA's 22.0MMT official estimate. If realized it would be a 10-year low.
- A Reuters article talks about how Iraq's water shortage could cut the wheat crop area in half, and production by 20 percent. "Irrigated wheat will reach 2 million donhums (500,000 hectares) down from around 4 million last season." Yesterday Turkey stopped 1000 trucks carrying flour from crossing the Iraq border after implementing export restrictions. Look for Iraq to buy wheat during the remainder of the crop-year. https://uk.reuters.com/article/uk-iraq-wheat-exclusive/exclusive-water-shortages-to-cut-iraqs-irrigated-wheat-area-by-half-idUKKCN1LR13Z
- Japan will increase its imported wheat price it set for local flour millers to average 55,560 yen/ton in October from 54,370 yen/ton, a 2.2% increase.
- Bulgaria's wheat crop was 5.4 million tons, 6 percent below 2017.
- Tunisia's grain crop fell to 1.4MMT from 1.6MMT in 2017.
- Ukraine's acting AgMin looks for 2018-19 grain exports to total 42 million tons, up from 39.4MMT in 2017-18.
- France's AgMin issued a crop report on Tuesday and lowered its projection for the soft wheat crop to 34.55MMT from 35.1MMT last month, 5.5 percent below 2017 and 3.7 percent below a 5-year average. Barley production was revised down to 11.55 million tons from 11.8 million last month, 4.5 percent below the 2017 crop.

Spring W. harves	t changes from	last week
State	<u>Change</u>	<u>Value</u>
ldaho	16	89
Minnesota	1	99
Montana	12	87
North Dakota	6	94
South Dakota	1	100
Washington	2	90
6 States	6	93
Source: USDA and FI		

Black Sea wheat futures volume is on the rise

https://www.cmegroup.com/trading/agricultural/grain-and-oilseed/black-sea-wheat-and-corn-fob-platts-futures.html

BSW Futures Open Interest by Contract Month



Source: CME Group and FI

Export Developments.

- Egypt seeks wheat for October 25-November 4 shipment.
- South Korea's Nonghyup group bought 10,000 tons of wheat at \$276.87/ton.
- Algeria seeks 50,000 tons of wheat for November shipment.
- Japan in a SBS import tender seeks 120,000 tons of feed wheat and 200,000 tons of barley on September 12 for arrival by late February.
- Jordan seeks 120,000 tons of wheat and 120,000 tons of barley on September 13 and September 12, respectively.
- Syria's General Establishment for Cereal Processing and Trade (Hoboob) seeks 200,000 tons of soft bread wheat from Russia, Romania or Bulgaria, with shipment sought between Oct. 15 and Dec. 15. The deadline is Sept. 17 and requires payment in Syrian pounds.
- Ethiopia seeks 200,000 tons of milling wheat on September 18 for shipment two months after contract signing.
- Morocco seeks 336,364 tons of US durum wheat on September 28 for arrival by December 31.

Rice/Other

- China sold 30,798 tons of rice at auction at an average price of 2099 yuan per ton (\$305.79/ton), 3.13 percent of what was offered.
- The Philippines seeks an extra 250k tons of rice for Q4 and Q1 2019 shipment.
- Iraq seeks 30,000 tons of rice from India on October 9 for LH October / FH November shipment.

Rice conditi	-										
<u>State</u>	P/VP	G/E	State	!	P/VP	G/E					
Arkansas	1	-2	Alaba	ama	0	3					
California	0	0	Arizo	na	-4	-4					
Louisiana	0	0	Arkar	nsas	1	1					
Mississippi		0	Califo		0	0					
Missouri -	-1	2	Geor	-	1	-2					
Texas	0	0	Kans		-1	-1					
C Ctataa	0	0	Louis		1	4					
6 States	U	U	Missi	ssippi ouri	0 2	0 -8					
				Carolina	0	2					
				noma	4	<u>-</u> -1					
				n Carolina	6	-4					
			Tenn	essee	3	-9					
			Texa	s	-1	-3					
			Virgir	nia	0	8					
			15 St	ates	1	-3					
Source: LISDA	and FI										
Source: USDA	and Fl		Source	e: USDA and Fl							
Chicago V	Vheat	Change	KC Wheat			Change	MN Whea			hange	
Chicago V SEP8	Vheat 493.75	(10.25)	KC Wheat SEP8	494.25	((9.50)	SEP8	564.25	4.	.50	
Chicago V SEP8 DEC8	Vheat 493.75 518.75	(10.25) (9.50)	KC Wheat SEP8 DEC8	494.25 522.75		(9.50) (8.00)		564.25 575.25	4. (4	.50 1.75)	
Chicago V SEP8 DEC8 MAR9	Vheat 493.75	(10.25) (9.50) (9.00)	KC Wheat SEP8	494.25		(9.50) (8.00) (7.75)	SEP8	564.25	4. (4 (5	.50 1.75) 5.25)	
Chicago V SEP8 DEC8 MAR9	Vheat 493.75 518.75	(10.25) (9.50)	KC Wheat SEP8 DEC8	494.25 522.75		(9.50) (8.00)	SEP8 DEC8	564.25 575.25	4. (4 (5	.50 1.75)	
Chicago V SEP8 DEC8	Vheat 493.75 518.75 537.75	(10.25) (9.50) (9.00)	KC Wheat SEP8 DEC8 MAR9	494.25 522.75 542.75		(9.50) (8.00) (7.75)	SEP8 DEC8 MAR9	564.25 575.25 589.50	4. (4 (5 (5	.50 1.75) 5.25)	
Chicago V SEP8 DEC8 MAR9 MAY9	Vheat 493.75 518.75 537.75 551.50	(10.25) (9.50) (9.00) (8.75)	KC Wheat SEP8 DEC8 MAR9 MAY9	494.25 522.75 542.75 556.25		(9.50) (8.00) (7.75) (7.25)	SEP8 DEC8 MAR9 MAY9	564.25 575.25 589.50 598.25	4. (4 (5 (5	.50 1.75) 5.25) 5.25)	
Chicago V SEP8 DEC8 MAR9 MAY9 JUL9	Vheat 493.75 518.75 537.75 551.50 552.50	(10.25) (9.50) (9.00) (8.75) (8.00)	KC Wheat SEP8 DEC8 MAR9 MAY9 JUL9	494.25 522.75 542.75 556.25 557.50		(9.50) (8.00) (7.75) (7.25) (7.00)	SEP8 DEC8 MAR9 MAY9 JUL9	564.25 575.25 589.50 598.25 605.50	4. (4 (5 (5 (5 (6	5.50 (4.75) (5.25) (5.25) (5.50)	
Chicago V SEP8 DEC8 MAR9 MAY9 JUL9 SEP9 DEC9	Vheat 493.75 518.75 537.75 551.50 552.50 563.25 579.00	(10.25) (9.50) (9.00) (8.75) (8.00) (7.25)	KC Wheat SEP8 DEC8 MAR9 MAY9 JUL9 SEP9	494.25 522.75 542.75 556.25 557.50 568.75		(9.50) (8.00) (7.75) (7.25) (7.00) (6.25)	SEP8 DEC8 MAR9 MAY9 JUL9 SEP9	564.25 575.25 589.50 598.25 605.50 611.25	4. (4 (5 (5 (5 (6	5.50 (4.75) (5.25) (5.25) (5.50) (5.25)	
Chicago V SEP8 DEC8 MAR9 MAY9 JUL9 SEP9 DEC9 Chicago R	Vheat 493.75 518.75 537.75 551.50 552.50 563.25 579.00 sice 10.65	(10.25) (9.50) (9.00) (8.75) (8.00) (7.25) (6.25)	KC Wheat SEP8 DEC8 MAR9 MAY9 JUL9 SEP9	494.25 522.75 542.75 556.25 557.50 568.75		(9.50) (8.00) (7.75) (7.25) (7.00) (6.25)	SEP8 DEC8 MAR9 MAY9 JUL9 SEP9	564.25 575.25 589.50 598.25 605.50 611.25	4. (4 (5 (5 (5 (6	5.50 (4.75) (5.25) (5.25) (5.50) (5.25)	
Chicago V SEP8 DEC8 MAR9 MAY9 JUL9 SEP9 DEC9 Chicago R SEP8 US Whear	Vheat 493.75 518.75 537.75 551.50 552.50 563.25 579.00 iice 10.65 t Basis	(10.25) (9.50) (9.00) (8.75) (8.00) (7.25) (6.25)	KC Wheat SEP8 DEC8 MAR9 MAY9 JUL9 SEP9 DEC9	494.25 522.75 542.75 556.25 557.50 568.75 585.50		(9.50) (8.00) (7.75) (7.25) (7.00) (6.25) (5.50)	SEP8 DEC8 MAR9 MAY9 JUL9 SEP9 DEC9	564.25 575.25 589.50 598.25 605.50 611.25 620.00	4. (4 (5 (5 (6 (6	5.50 1.75) 1.25) 1.25) 1.25) 1.50) 1.50) 1.50) 1.70)	
Chicago V SEP8 DEC8 MAR9 MAY9 JUL9 SEP9 DEC9 Chicago R SEP8 US Wheat	Vheat 493.75 518.75 537.75 551.50 552.50 563.25 579.00 slice 10.65 t Basis Wheat	(10.25) (9.50) (9.00) (8.75) (8.00) (7.25) (6.25) Change (0.170)	KC Wheat SEP8 DEC8 MAR9 MAY9 JUL9 SEP9 DEC9 NOV8	494.25 522.75 542.75 556.25 557.50 568.75 585.50 10.75		(9.50) (8.00) (7.75) (7.25) (7.00) (6.25) (5.50)	SEP8 DEC8 MAR9 MAY9 JUL9 SEP9 DEC9 JAN9 Chicago mil	564.25 575.25 589.50 598.25 605.50 611.25 620.00	4. (4 (5 (5 (6 (6 (0	5.50 1.75) 1.25) 1.25) 1.50) 1.50) 1.50) 1.70)	
Chicago V SEP8 DEC8 MAR9 MAY9 JUL9 SEP9 DEC9 Chicago R SEP8 US Wheat	Vheat 493.75 518.75 537.75 551.50 552.50 563.25 579.00 Sice 10.65 t Basis Wheat PT + 30 / 55	(10.25) (9.50) (9.00) (8.75) (8.00) (7.25) (6.25) Change (0.170)	KC Wheat SEP8 DEC8 MAR9 MAY9 JUL9 SEP9 DEC9 NOV8	494.25 522.75 542.75 556.25 557.50 568.75 585.50 10.75 Wheat	144 z	(9.50) (8.00) (7.75) (7.25) (7.00) (6.25) (5.50) (0.170)	SEP8 DEC8 MAR9 MAY9 JUL9 SEP9 DEC9 JAN9 Chicago mil	564.25 575.25 589.50 598.25 605.50 611.25 620.00	4. (4 (5 (5 (6 (6 (0 -20 z ui	5.50 6.25) 6.25) 6.25) 6.25) 6.50) 6.50) 0.170)	
Chicago V SEP8 DEC8 MAR9 MAY9 JUL9 SEP9 DEC9 Chicago R SEP8 US Wheat Gulf SRW	Vheat 493.75 518.75 537.75 551.50 552.50 563.25 579.00 iice 10.65 t Basis Wheat PT + 30 / 55 CT + 50 / 75	(10.25) (9.50) (9.00) (8.75) (8.00) (7.25) (6.25) Change (0.170) z dn5 z dn5	KC Wheat SEP8 DEC8 MAR9 MAY9 JUL9 SEP9 DEC9 NOV8	494.25 522.75 542.75 556.25 557.50 568.75 585.50 10.75 Wheat	144 z 1	(9.50) (8.00) (7.75) (7.25) (7.00) (6.25) (5.50) (0.170)	SEP8 DEC8 MAR9 MAY9 JUL9 SEP9 DEC9 JAN9 Chicago mil Toledo PNW US SO	564.25 575.25 589.50 598.25 605.50 611.25 620.00 10.85	4. (4 (5 (5 (6 (6 (0 -20 z ui -15 z ui 0.5% pre	5.50 1.75) 5.25) 5.25) 5.50) 5.50) 0.170) onch noch ontein	
Chicago V SEP8 DEC8 MAR9 MAY9 JUL9 SEP9 DEC9 Chicago R SEP8 US Wheat Gulf SRW	Vheat 493.75 518.75 537.75 551.50 552.50 563.25 579.00 tice 10.65 t Basis Wheat PT + 30 / 55 CT + 50 / 75 OV + 55 /	(10.25) (9.50) (9.00) (8.75) (8.00) (7.25) (6.25) Change (0.170) z dn5 z dn5 z dn5	KC Wheat SEP8 DEC8 MAR9 MAY9 JUL9 SEP9 DEC9 NOV8	494.25 522.75 542.75 556.25 557.50 568.75 585.50 10.75 Wheat OCT NOV	144 z 1 144 z 1 144 z 1	(9.50) (8.00) (7.75) (7.25) (7.00) (6.25) (5.50) (0.170) unch unch	SEP8 DEC8 MAR9 MAY9 JUL9 SEP9 DEC9 JAN9 Chicago mil Toleda PNW US So	564.25 575.25 589.50 598.25 605.50 611.25 620.00 10.85	4. (4 (5 (5 (6 (6 -20 z ui -15 z ui 0.5% pro	5.50 6.25) 6.25) 6.50) 6.50) 6.50) 0.170) nch nch otein	-5.
Chicago V SEP8 DEC8 MAR9 MAY9 JUL9 SEP9 DEC9 Chicago R SEP8 US Wheat Gulf SRW SEI OC	Vheat 493.75 518.75 537.75 551.50 552.50 563.25 579.00 tice 10.65 t Basis Wheat PT +30 / 55 CT +50 / 75 OV +55 / EC +65 /	(10.25) (9.50) (9.00) (8.75) (8.00) (7.25) (6.25) Change (0.170) z dn5 z dn5 z dn5 z unch	KC Wheat SEP8 DEC8 MAR9 MAY9 JUL9 SEP9 DEC9 NOV8	494.25 522.75 542.75 556.25 557.50 568.75 585.50 10.75 Wheat OCT NOV DEC JAN	144 z 1 144 z 1 144 z 1 139 h	(9.50) (8.00) (7.75) (7.25) (7.00) (6.25) (5.50) (0.170) unch unch unch	SEP8 DEC8 MAR9 MAY9 JUL9 SEP9 DEC9 JAN9 Chicago mil Toledo PNW US So PNW SEI PNW OC	564.25 575.25 589.50 598.25 605.50 611.25 620.00 10.85	4. (4 (5 (5 (6 (6 -20 z ui -15 z ui 0.5% pro	5.50 6.75) 6.25) 6.25) 6.25) 6.25) 6.25) 6.25) 6.25) 6.25) 6.170) ench e	ged
Chicago V SEP8 DEC8 MAR9 MAY9 JUL9 SEP9 DEC9 Chicago R SEP8 US Wheat Gulf SRW NC	Vheat 493.75 518.75 537.75 551.50 552.50 563.25 579.00 tice 10.65 t Basis Wheat PT + 30 / 55 CT + 50 / 75 OV + 55 / EC + 65 / AN + 60 / 70 f	(10.25) (9.50) (9.00) (8.75) (8.00) (7.25) (6.25) Change (0.170) z dn5 z dn5 z dn5 z unch	KC Wheat SEP8 DEC8 MAR9 MAY9 JUL9 SEP9 DEC9 NOV8	494.25 522.75 542.75 556.25 557.50 568.75 585.50 10.75 Wheat OCT NOV	144 z 1 144 z 1 144 z 1	(9.50) (8.00) (7.75) (7.25) (7.00) (6.25) (5.50) (0.170) unch unch unch	SEP8 DEC8 MAR9 MAY9 JUL9 SEP9 DEC9 JAN9 Chicago mil Toledo PNW US SO PNW SEI PNW OCO PNW NO	564.25 575.25 589.50 598.25 605.50 611.25 620.00 10.85	4. (4 (5 (5 (6 (6 (6 -20 z ui -15 z ui 0.5% pro 595 600 u 603	5.50 6.75) 6.25) 6.25) 6.50) 6.25) 6.50) 0.170) nch nch otein	ged -2.
Chicago V SEP8 DEC8 MAR9 MAY9 JUL9 SEP9 DEC9 Chicago R SEP8 US Wheat Gulf SRW SEI OC DI	Vheat 493.75 518.75 537.75 551.50 552.50 563.25 579.00 iice 10.65 t Basis Wheat PT +30 / 55 CT +50 / 75 DV +55 / EC +65 / AN +60 / 70 R	(10.25) (9.50) (9.00) (8.75) (8.00) (7.25) (6.25) Change (0.170) z dn5 z dn5 z dn5 z unch n unch h unch	KC Wheat SEP8 DEC8 MAR9 MAY9 JUL9 SEP9 DEC9 NOV8	494.25 522.75 542.75 556.25 557.50 568.75 585.50 10.75 Wheat OCT NOV DEC JAN FEB	144 z 1 144 z 1 144 z 1 139 h 1	(9.50) (8.00) (7.75) (7.25) (7.00) (6.25) (5.50) (0.170) unch unch unch unch unch	SEP8 DEC8 MAR9 MAY9 JUL9 SEP9 DEC9 JAN9 Chicago mil Toledo PNW US SO PNW SEI PNW OC PNW NOO PNW DEO	564.25 575.25 589.50 598.25 605.50 611.25 620.00 10.85	4. (4 (5 (5 (6 (6 -20 z ui -15 z ui 0.5% pro 595 600 u 603 606	5.50 5.25) 5.25) 5.25) 5.50) 5.50) 0.170) nch nch otein	
Chicago V SEP8 DEC8 MAR9 MAY9 JUL9 SEP9 DEC9 Chicago R SEP8 US Wheat Gulf SRW SEI OC DI JA FI	Vheat 493.75 518.75 537.75 551.50 552.50 563.25 579.00 tice 10.65 t Basis Wheat PT +30 / 55 CT +50 / 75 OV +55 / EC +65 / AN +60 / 70 EB +60 / 70 EU Wheat	(10.25) (9.50) (9.00) (8.75) (8.00) (7.25) (6.25) Change (0.170) z dn5 z dn5 z dn5 z unch n unch h unch Change	KC Wheat SEP8 DEC8 MAR9 MAY9 JUL9 SEP9 DEC9 NOV8	494.25 522.75 542.75 556.25 557.50 568.75 585.50 10.75 Wheat OCT NOV DEC JAN FEB	144 z 1 144 z 1 144 z 1 139 h 1	(9.50) (8.00) (7.75) (7.25) (7.00) (6.25) (5.50) (0.170) unch unch unch unch unch	SEP8 DEC8 MAR9 MAY9 JUL9 SEP9 DEC9 JAN9 Chicago mil Toledo PNW US SO PNW SEI PNW OC PNW NOV PNW DEO S \$/ton	564.25 575.25 589.50 598.25 605.50 611.25 620.00 10.85	4. (4 (5 (5 (6 (6 -20 z ui -15 z ui 0.5% pro 595 600 u 603 606	5.50 6.75) 6.25) 6.25) 6.50) 6.25) 6.50) 0.170) onch onch onch ontein	ged -2. -8.
Chicago V SEP8 DEC8 MAR9 MAY9 JUL9 SEP9 DEC9 Chicago R SEP8 US Wheat Gulf SRW SEI OC DI	Vheat 493.75 518.75 537.75 551.50 552.50 563.25 579.00 iice 10.65 t Basis Wheat PT +30 / 55 CT +50 / 75 DV +55 / EC +65 / AN +60 / 70 R	(10.25) (9.50) (9.00) (8.75) (8.00) (7.25) (6.25) Change (0.170) z dn5 z dn5 z dn5 z unch n unch h unch	KC Wheat SEP8 DEC8 MAR9 MAY9 JUL9 SEP9 DEC9 NOV8	494.25 522.75 542.75 556.25 557.50 568.75 585.50 10.75 Wheat OCT NOV DEC JAN FEB	144 z 1 144 z 1 144 z 1 139 h 1 139 h 1	(9.50) (8.00) (7.75) (7.25) (7.00) (6.25) (5.50) (0.170) unch unch unch unch unch	SEP8 DEC8 MAR9 MAY9 JUL9 SEP9 DEC9 JAN9 Chicago mil Toledo PNW US SO PNW SEI PNW OC PNW NOV PNW DEC S \$/ton	564.25 575.25 589.50 598.25 605.50 611.25 620.00 10.85	4. (4 (5 (5 (5 (6 (6 (6 (6 (6 (6 (6 (6 (6 (6 (6 (6 (6	5.50 5.25) 5.25) 5.25) 5.50) 5.50) 0.170) nch nch otein	ged -2. -8.

8/29/18. Trading ranges:

Source: FI, DJ, Reuters & various trade sources

204.50

188.50

1.1593

MAY9

SEP9

EUR

Rouen FOB 11%

AUS WHEAT DEC8

(1.00)

(0.25)

\$234.18

\$268.50 \$0.25

48,043

11,433

\$1.25

(335)

(292)

Platts/USD

Black Sea FOB Mill 11%

Ukraine FOB Mill 11%

Ukr. FOB feed (Odessa)

Russia FOB 12%

\$222.50 CME Black 12.5% Arg. Bread FOB 12%

\$212.50

\$221.00

\$232.00

\$212.50

\$196.00

\$3.50

\$2.00

\$2.00

\$3.50

(\$3.50)

- December Chicago wheat \$4.95-\$5.65 range.
- December KC \$4.80-\$5.60 range.
- December MN \$5.60-\$6.40 range.

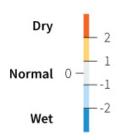
European drought Severe weather, with hot, dry conditions have led to parched field conditions in

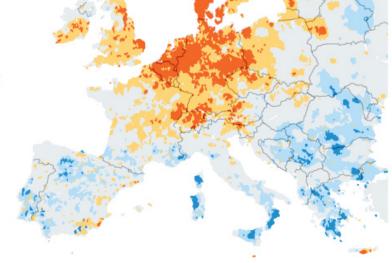
SOIL MOISTURE ANOMALY

countries.

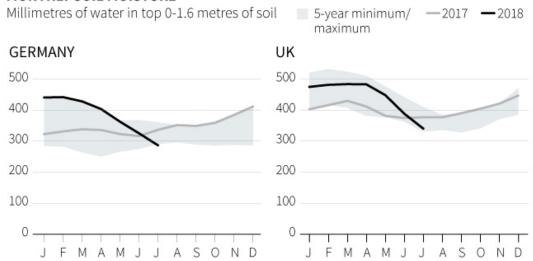
northern European

Index of standard deviation; first ten-day period for Aug. 2018.





MONTHLY SOIL MOISTURE



Note: Soil moisture anomaly value is calculated by comparing to an average from 1995-2017. Sources: European Drought Observatory; Thomson Reuters Eikon.

G. Cabrera, 21/08/2018



USDA WASDE REPORT - US

Released September 12, 2018 11:00 a.m. CT

2018 US Production Projection

	Sep. USDA	Trade Average	USDA-Trade	Trade Range	FI Est. of USDA	August USDA	MOM Change	YOY Change	2017 USDA	2016 USDA
Corn Pro. (bil bu)		14.529		14.351-14.607	14.351	14.586			14.604	15.148
Yield		177.8		175.5-180.0	175.5	178.4			176.6	174.6
Planted (mil ac)		na	na	na	89.128	89.128			90.167	94.004
% Harvested		na	na	na	91.7%	91.7%			91.7%	92.3%
Harvested (mil ac)		na	na	na	81.770	81.770			82.703	86.748
Soybeans Pro. (bil bu)		4.649		4.523-4.781	4.523	4.586			4.392	4.296
Yield		52.2		50.9-53.8	50.9	51.6			49.1	52.0
Planted (mil ac)		na	na	na	89.557	89.557			90.142	83.433
% Harvested		na	na	na	99.2%	99.2%			99.3%	99.1%
Harvested (mil ac)		na	na	na	88.862	88.862			89.522	82.696

Source: USDA, Reuters, and FI Trade estimates uses Reuters (what USDA will report), unless otherwise noted

USDA WASDE REPORT - US

Released September 12, 2018 11:00 a.m. CT

US 2017-18 Carryout Projection

	Sep. USDA	Trade Average	USDA-Trade	Trade Range	FI Est. of USDA	August USDA	MOM Change	YOY % Change
Corn Bil. Bu. STU %		2.028		1.977-2.154	2.024	2.027 13.6%		
Soybeans Bil. Bu. STU %		0.426		0.400-0.472	0.400	0.430 10.0%		
Soy Meal 000 tons		na	na	na	400	400		
Soy Meal Yield		na	na	na	na	47.55		
Soy Oil Bil. Bil. Lbs.		na	na	na	2.225	2.171		
Soy Oil Yield		na	na	na	na	11.52		
		US 2	018-19 Carryo	out Projection	1			
	Sep.	Trade	·	Trade	FI Est.	August	мом	YOY %
	USDA	Average	USDA-Trade	Range	of USDA	USDA	Change	Change
Corn Bil. Bu. STU %		1.639		1.477-1.785	1.538	1.684 11.2%		
Wheat Bil. Bu. STU %		0.941		0.885-0.999	0.910	0.935 42.9%		
Soybeans Bil. Bu. STU %		0.830		0.722-1.000	0.722	0.785 18.4%		
Soy Meal 000 tons		na	na	na	400	400		
Soy Meal Yield		na	na	na	na	47.28		
Soy Oil Bil. Bil. Lbs.		na na	na na	na na	2.100 na	2.066 11.55		
30, 0						55		

Source: USDA, Reuters, and FI Trade estimates uses Reuters (what USDA will report), unless otherwise noted

USDA WASDE REPORT - WORLD

Released September 12, 2018 11:00 a.m. CT

2018-19 World S&D

(000 tons)

	Son	Trade	USDA Trada	•	FI Est.	August	мом	YOY
	Sep. USDA		USDA-Trade	Trade		August		
Model Corp Production	USDA	Average		Range	of USDA	USDA	Change	Change
World Corn Production World Corn End Stocks		na 1545	na	na 151 7 150 0	1056.1	1061.1		
		154.5		151.7-159.0	152.5	155.5		
US Corn Froduction		na	na	na	364.5	370.5		
US Corn End Stocks		na	na	na	39.1	42.8		
Argentina Corn Production		na	na	na	41.0	41.0		
Brazil Corn Production		na	na	na	94.5	94.5		
EU Corn Production		na	na	na	59.0	59.8		
Mexico Corn Production		na	na	na	26.4	26.0		
South Africa Corn Production		na	na	na	13.5	13.5		
China Corn Production		na	na	na	223.0	225.0		
China Corn Imports		na	na	na	5.0	5.0		
World Wheat Production		na	na	na	722.3	729.6		
World Wheat End Stocks		157.6		252.0-261.4	256.0	259.0		
US Wheat Production		na	na	na	51.1	51.1		
US Wheat End Stocks		na	na	na	24.8	25.5		
Argentina Wheat Production		na	na	na	19.5	19.5		
Brazil Wheat Production		na	na	na	4.7	4.7		
Australia Wheat Production		na	na	na	19.5	22.0		
Canadian Wheat Production		na	na	na	29.0	32.5		
Ukraine Wheat Production		na	na	na	25.0	25.5		
Russia Wheat Production		na	na	na	67.4	68.0		
India Wheat Production		na	na	na	98.0	97.0		
EU Wheat Production		na	na	na	135.0	137.5		
China Wheat Production		na	na	na	128.0	128.0		
China Wheat Imports		na	na	na	4.5	4.5		
World Soy Production		na	na	na	364.1	367.1		
World Soy End Stocks		107.3		104.0-111.1	104.0	105.9		
US Soy Production		na	na	na	123.1	124.8		
US Soy End Stocks		na	na	na	19.6	21.4		
Argentina Soy Production		na	na	na	57.0	57.0		
Brazil Soy Production		na	na	na	120.5	120.5		
Brazil Soy Exports		na	na	na	75.0	75.0		
Paraguay Soy Production		na	na	na	9.8	9.8		
China Soy Production		na	na	na	14.5	14.5		
China Soy imports		na	na	na	95.0	95.0		
World Rice Production		na	na	na	487.0	487.6		
World Rice End Stocks		na	na	na	143.1	143.6		
US Rice Production		na	na	na	6.8	6.7		
US Rice End Stocks		na	na	na	1.3	1.4		

USDA WASDE REPORT - WORLD

Released September 12, 2018 11:00 a.m. CT

2017-18 World S&D

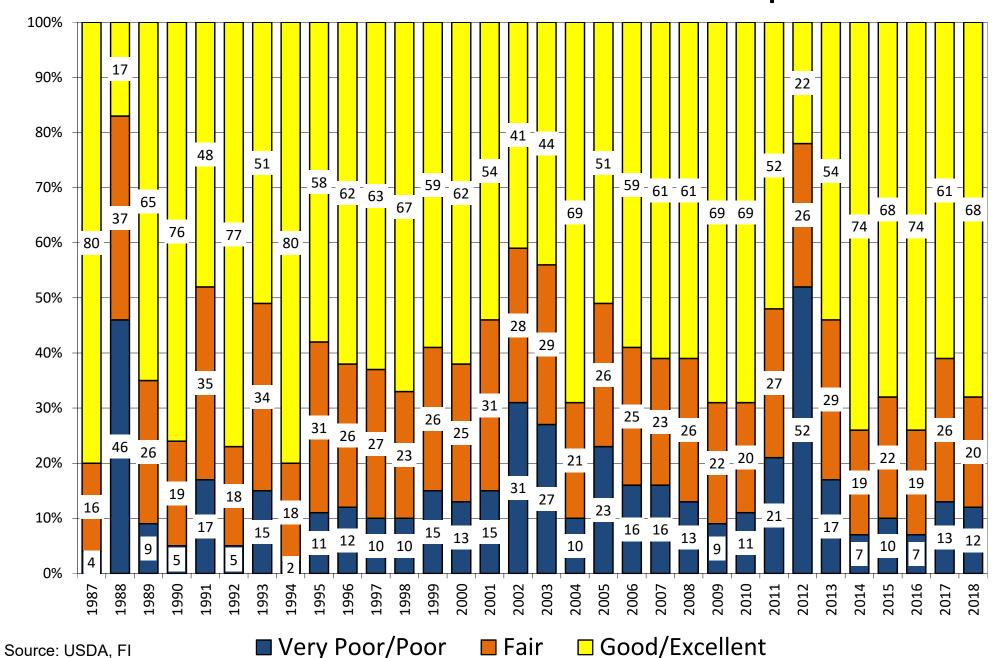
(000 tons)

	Son	Trada)) 000)	•	El Est	August	N40N4	VOV
	Sep. USDA	Trade	USDA-Trade	Trade	FI Est.	August	MOM	YOY
Model Corp Production	USDA	Average		Range	of USDA	USDA	Change	Change
World Corn Production World Corn End Stocks		na 102.2	na	na 100 2 102 8	1032.0	1033.3		
		192.2		190.3-193.8	193.0	193.3		
US Corn Production		na	na	na	371.0	371.0		
US Corn End Stocks		na	na	na	51.4	51.5		
Argentina Corn Production		na	na	na	32.0	33.0		
Brazil Corn Production		na	na	na	81.4	83.0		
EU Corn Production		na	na	na	62.3	62.3		
Mexico Corn Production		na	na	na	26.8	26.8		
South Africa Corn Production		na	na	na	13.8	13.8		
China Corn Production		na	na	na	215.9	215.9		
China Corn Imports		na	na	na	4.0	4.0		
World Wheat Production		na	na	na	758.0	758.0		
World Wheat End Stocks		272.9		271.0-274.1	272.8	273.1		
US Wheat Production		na	na	na	47.4	47.4		
US Wheat End Stocks		na	na	na	29.3	30.0		
Argentina Wheat Production		na	na	na	18.0	18.0		
Brazil Wheat Production		na	na	na	4.3	4.3		
Australia Wheat Production		na	na	na	21.3	21.3		
Canadian Wheat Production		na	na	na	30.0	30.0		
Ukraine Wheat Production		na	na	na	27.0	27.0		
Russia Wheat Production		na	na	na	85.0	85.0		
India Wheat Production		na	na	na	98.5	98.5		
EU Wheat Production		na	na	na	151.7	151.7		
China Wheat Production		na	na	na	129.8	129.8		
China Wheat Imports		na	na	na	4.0	4.0		
World Soy Production		na	na	na	335.5	336.7		
World Soy End Stocks		95.6		94.0-97.2	96.5	95.6		
US Soy Production		na	na	na	119.5	119.5		
US Soy End Stocks		na	na	na	10.9	11.7		
Argentina Soy Production		na	na	na	37.0	37.0		
Brazil Soy Production		na	na	na	119.3	119.5		
Brazil Soy Exports		na	na	na	75.5	75.5		
Paraguay Soy Production		na	na	na	10.0	10.0		
China Soy Production		na	na	na	14.2	14.2		
China Soy imports		na	na	na	94.0	96.0		
World Rice Production		na	na	na	488.0	488.5		
World Rice End Stocks		na	na	na	143.2	143.8		
US Rice Production		na	na	na	5.8	5.7		
US Rice End Stocks		na	na	na	1.1	1.1		
		***	****		=	•=		

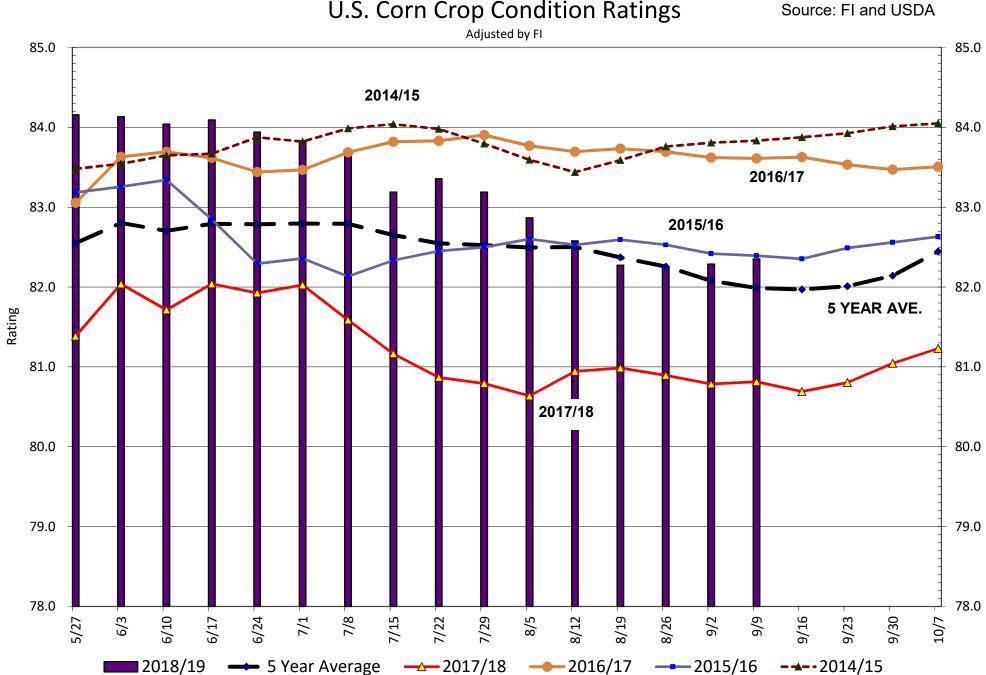
18 State US Corn Crop Condition State Recap

State	September 9, 2018 Weekly Rating	Percent From Last Week	September 10, 2017 Weekly Rating	Percent From Last Year	5 Year Average Weekly Rating	Percent From Average
IOWA	83.4	-0.1%	80.3	3.9%	82.0	1.7%
ILLINOIS	85.2	0.6%	80.0	6.5%	82.2	3.6%
MINNESOTA	84.2	0.0%	84.5	-0.4%	83.8	0.4%
NEBRASKA	85.3	0.0%	81.5	4.7%	82.6	3.3%
OHIO	84.7	0.1%	81.5	3.9%	81.3	4.2%
INDIANA	83.2	0.1%	79.1	5.2%	81.0	2.7%
MISSOURI	71.7	-1.0%	81.3	-11.8%	81.4	-12.0%
N. CAROLINA	76.1	1.6%	85.3	-10.8%	81.9	-7.0%
N. DAKOTA	80.8	-1.0%	77.7	4.0%	81.0	-0.3%
S. DAKOTA	81.2	-0.4%	76.1	6.7%	80.5	0.8%
WISCONSIN	84.5	0.7%	82.8	2.1%	82.9	1.9%
PENNSYLVANIA	84.3	1.6%	87.9	-4.1%	84.6	-0.4%
TEKAS	73.3	0.0%	84.8	-13.6%	81.8	-10.4%
KENTUCKY	83.0	0.1%	84.6	-1.9%	84.4	-1.7%
TENNESSEE	82.7	-1.0%	87.1	-5.1%	85.6	-3.4%
MICHIGAN	78.9	0.6%	78.6	0.4%	81.3	-3.0%
COLORADO	81.6	-0.2%	80.3	1.6%	81.0	0.7%
KANSAS	76.7	0.5%	79.2	-3.2%	79.2	-3.1%
WESTERN BELT	82.8	-0.2%	80.8	2.4%	82.2	0.7%
EASTERN BELT	84.1	0.4%	80.2	4.9%	81.9	2.7%
DELTA*	82.9	-0.3%	85.5	-3.1%	84.8	-2.3%
TOTAL U.S. CORN** **State Weighted	* 82.4	0.1%	80.8	1.9%	82.0	0.4%
		Acres (000)	Bushel/Acre	Bushels (mil)	YOY Change	WOW Change
Fut. Int. 2018	Planted	Harvested	Yield	Production	Production	
Sep. 1 Forecast	89,128	81,795	175.5	14,355	(249)	0
Departure from USDA	0	25	(2.9)	(231)		
LICDA Ave. 2040	Diantad	l la mica stand	Viald	Production	YOY Change Production	
USDA Aug. 2018	Planted	Harvested	Yield			
	89,128	81,770	178.4	14,586	(18)	
HCDA July 2040	Planted	Harvested	Viold	Production	YOY Change Production	
USDA July 2018			Yield			
	89,128	81,770	174.0	14,230	(374)	
					YOY Change	
USDA June 2018	Planted	Harvested	Yield	Production	Production	
	88,026	80,700	174.0	14,040	(564)	
					FI Corn Rating	
	Planted	Harvested	Yield	Final Production	As of August 1	
USDA 2018	88,026	?	?	?	?	
USDA 2017	90,167	82,703	176.6	14,604	8.08	
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 usin	g 10-year trend	01-174.5			

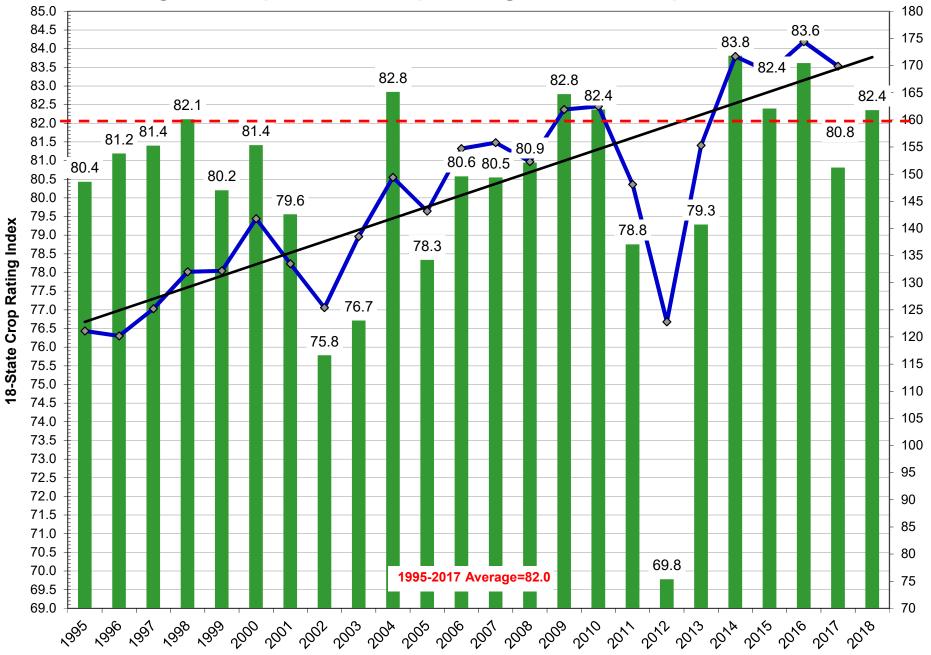
US National Corn Condition as of or Near Sep 9







Weighted Sep 1 Corn Crop Rating Index vs. September Yields



September 1 Yield

Source: USDA and FI

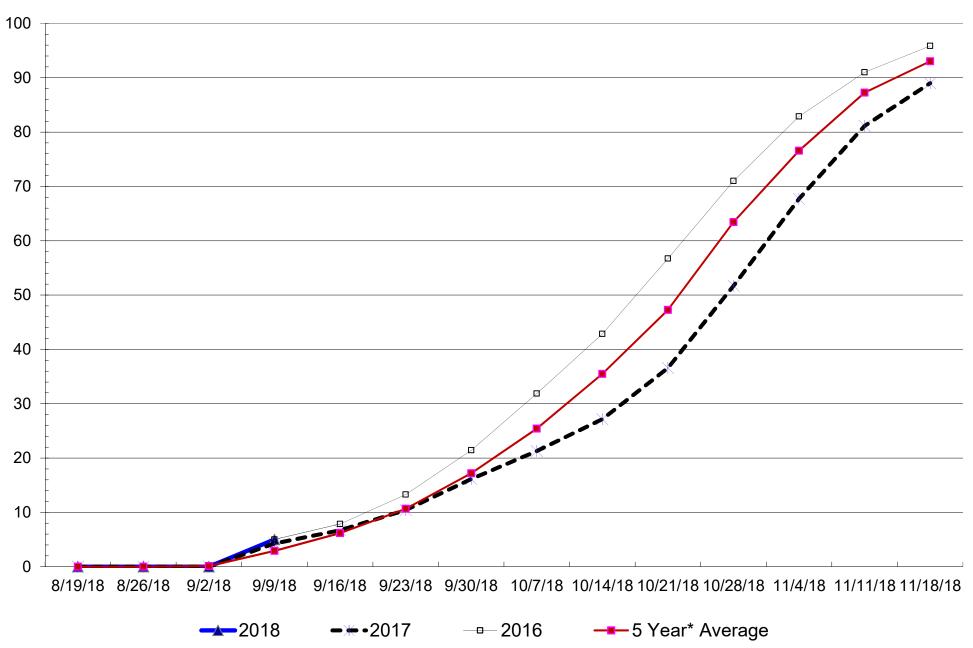
	US CORN WEEKLY HARVESTING PROGRESS																														
														Adjuste	d to curi	rent date	e													5 Year*	15 Year
	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012*	2013*	2014	2015	2016	2017	2018	Average 13-17	Average 03-17
8/19/18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0
8/26/18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0
9/2/18	0	0	0	0	0	0	0	1	2	2	3	0	0	0	0	1	0	0	0	0	3	0	10	0	1	0	0	0	0	0	1
9/9/18	0	1	0	0	4	0	1	3	6	6	7	5	1	2	3	5	5	8	0	1	9	4	15	1	3	2	5	4	5	3	4
9/16/18	5	8	2	6	7	6	4	5	11	10	14	9	10	8	7	10	9	14	1	2	15	9	26	4	5	7	8	7		6	9
9/23/18	8	14	6	8	11	10	7	7	17	16	24	13	14	14	13	16	12	22	6	4	23	14	39	8	8	13	13	10		11	14
9/30/18	14	24	9	12	17	16	10	11	26	25	35	20	21	21	20	24	19	31	10	8	33	19	54	13	13	22	21	16		17	22
10/7/18	23	38	13	17	25	24	15	18	36	37	48	29	29	30	29	33	28	42	16	11	45	30	69	22	19	33	32	21		25	31
10/14/18	32	51	19	24	36	39	21	33	49	52	64	37	39	44	40	45	39	53	23	15	61	43	79	32	26	49	43	27		35	41
10/21/18	47	68	27	34	49	56	32	53	63	69	76	48	53	61	50	60	51	60	32	18	77	60	87	42	35	66	57	37		47	53
10/28/18	64	81	38	55	65	74	48	69	77	84	86	64	68	76	61	76	67	73	44	22	88	74	91	61	51	82	71	52		63	66
11/4/18		90	47	80	79	86	66	78	86		91	81	78	87	71	87	79	86	60	30	100	84	100	75	69	88	83	68		77	78
11/11/18		93	54	90	89	93	80	86	92		95	91	87		82		89	94	73	44					83	94	91	81		87	81
11/18/18			63	95			89	92	95				94		89		93		81	60					90	97	96	89		93	87
11/25/18			72	97			93	96											90	73						-	98	94		96	
12/2/18			78																	83											

Corn: Harvesting Progress & Usual Harvesting Dates, by State

(havested acres and production in 000)

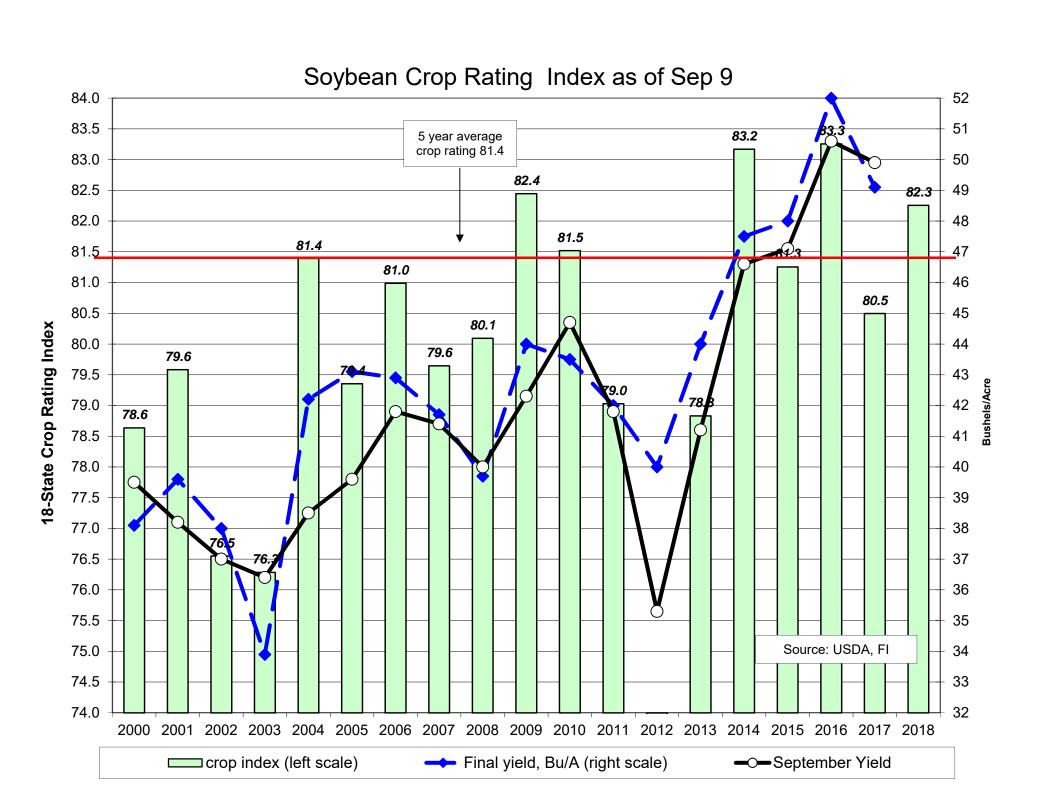
										Usual Harvesting Dates		
	Harvested	% Harvested						% Harvested	Average			
	Acres	As of	Acres		Bushels	Bushels	As of	5-Year	Acres			
State	Aug	9/9/2018	Remaining	Yield	Harvested	Remaining	9/10/2017	Average	Remaining	Begin	Most Active	End
CO	1,340	0%	1,340	133.0	0	178,220	0%	0%	1,340.00	1-Oct	Oct 15 - Nov 10	1-Dec
IL	10,850	4%	10,416	207.0	89,838	2,156,112	2%	2%	10,633	24-Sep	Oct 9 - Nov 3	19-Nov
IN	4,920	2%	4,822	186.0	18,302	896,818	1%	1%	4,871	20-Sep	Oct 10 - Nov 25	10-Dec
IA	12,850	0%	12,850	202.0	0	2,595,700	0%	0%	12,850	17-Sep	Oct 7 - Oct 31	17-Nov
KS	5,100	9%	4,641	129.0	59,211	598,689	9%	8%	4,692	5-Sep	Sep 20 - Oct 20	10-Nov
KY	1,210	24%	920	175.0	50,820	160,930	20%	14%	1,041	8-Sep	Sep 22 - Oct 20	15-Nov
MI	1,850	0%	1,850	158.0	0	292,300	0%	0%	1,850	3-Oct	Oct 23 - Nov 17	3-Dec
MN	7,400	0%	7,400	191.0	0	1,413,400	0%	0%	7,400	29-Sep	Oct 15 - Nov 12	28-Nov
MO	3,250	12%	2,860	131.0	51,090	374,660	11%	10%	2,925	1-Sep	Sep 20 - Oct 30	1-Dec
NE	9,350	1%	9,257	196.0	18,326	1,814,274	2%	1%	9,257	21-Sep	Oct 11 - Nov 6	1-Dec
NC	870	43%	496	120.0	44,892	59,508	53%	49%	444	20-Aug	Sep 10 - Oct 7	7-Nov
ND	3,100	0%	3,100	148.0	0	458,800	0%	0%	3,100	29-Sep	Oct 10 - Oct 27	9-Nov
ОН	3,310	0%	3,310	180.0	0	595,800	0%	0%	3,310	25-Sep	Oct 15 - Nov 14	25-Nov
PA	920	1%	911	154.0	1,417	140,263	1%	2%	902	25-Sep	Oct 15 - Nov 20	10-Dec
SD	4,850	0%	4,850	170.0	0	824,500	0%	0%	4,850	24-Sep	Oct 10 - Nov 6	30-Nov
TN	730	23%	562	174.0	29,215	97,805	23%	18%	599	1-Sep	Sep 20 - Oct 15	10-Nov
TX	2,000	63%	740	115.0	144,900	85,100			860	16-Jul	Aug 6 - Sep 24	1-Nov
WI	3,000	0%	3,000	177.0	0	531,000			3,000	1-Oct	Oct 15 - Nov 15	30-Nov
US	81,770	5%	77,682	178.4	729,388	13,858,380	5%	3%	79,317			
ECB	23,930	2%	23,398	191.1	108,140	4,472,030		1%	23,664			
WCB	45,900	2%	44,958	179.7	128,627	8,080,023		2%	45,074			
DELTA	1,940	24%	1,482	174.6	80,035	258,735		16%	1,639			
SE	870	43%	496	120.0	44,892	59,508		49%	444			

U.S. CORN HARVESTING PROGRESS

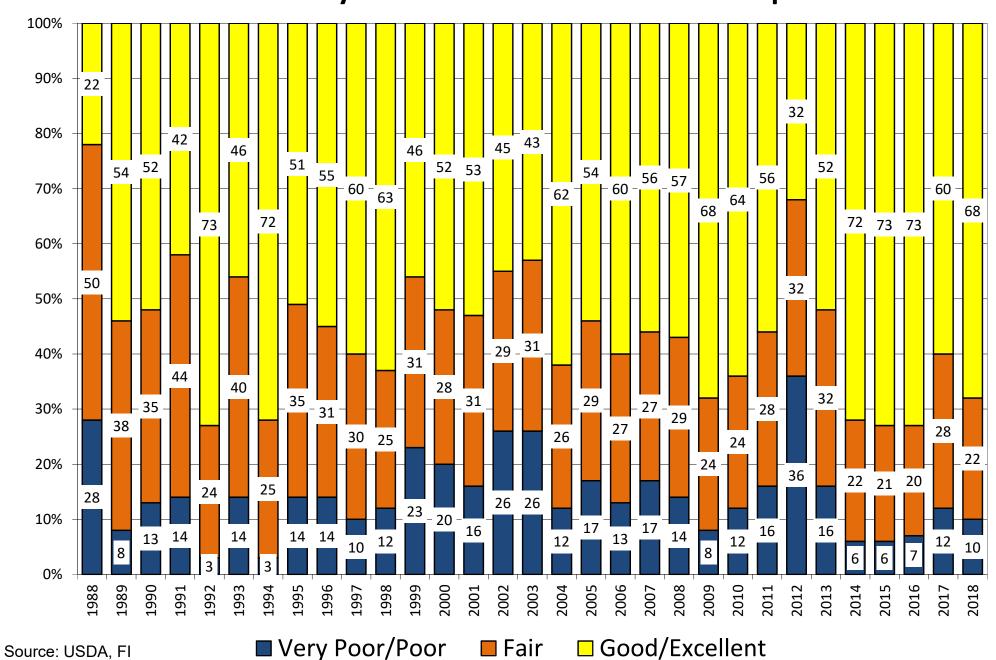


18 State US Soybean Crop Condition State Recap

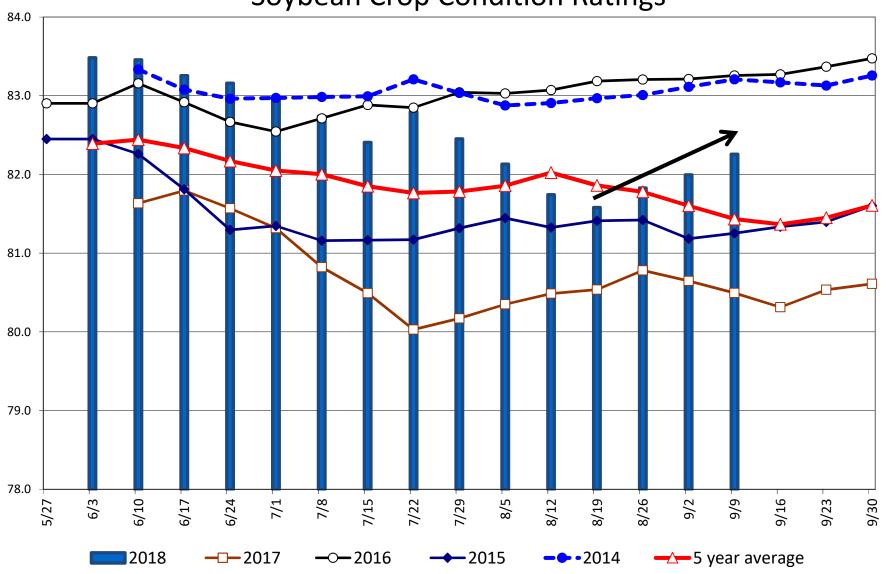
State	September 9, 2018 Weekly Rating	Percent From Last Week	September 10, 2017 Weekly Rating	Percent From Last Year	5 Year Average Weekly Rating	Percent From Average
ARKANSAS	81.9	0.5%	82.4	-0.6%	81.3	0.8%
ILLINOIS	85.1	0.5%	79.7	6.8%	81.2	4.8%
INDIANA	83.1	0.0%	79.4	4.7%	80.9	2.8%
IOWA	83.2	0.1%	80.4	3.5%	81.4	2.2%
KANSAS	80.2	1.8%	78.5	2.2%	79.9	0.4%
KENTUCKY	82.8	-0.5%	83.3	-0.6%	83.4	-0.8%
LOUISIANA	80.3	0.8%	79.9	0.5%	81.1	-1.0%
MICHIGAN	81.1	-0.1%	78.9	2.8%	80.9	0.2%
MINNESOTA	83.1	0.6%	82.7	0.5%	82.8	0.4%
MISSISSIPPI	83.3	0.0%	83.5	-0.2%	84.0	-0.8%
MISSOURI	76.6	0.3%	81.2	-5.7%	79.9	-4.2%
NEBRASKA	84.9	0.0%	81.2	4.6%	82.5	2.9%
NORTH CAROLINA	81.1	1.4%	82.5	-1.7%	81.1	0.0%
NORTH DAKOTA	78.9	0.0%	77.7	1.5%	80.4	-1.8%
OHIO	84.6	-0.1%	80.0	5.7%	80.8	4.7%
SOUTH DAKOTA	79.8	0.8%	78.5	1.7%	81.1	-1.7%
TENNESSEE	82.0	-1.9%	85.3	-3.9%	84.8	-3.3%
WISCONSIN	84.8	1.1%	84.2	0.7%	83.3	1.8%
EASTERN BELT	84.1	0.2%	79.6	5.7%	81.0	3.8%
WESTERN BELT	81.8	0.3%	80.9	1.1%	81.6	0.2%
DELTA*	82.0	-0.1%	82.9	-1.0%	82.6	-0.7%
18 STATE TL **State Weighted	82.3	0.3%	80.5	2.2%	81.4	1.0%
		Acres (000)	Bushel/Acre	Bushels (mil)	YOY Change	WOW Change
Fut. Int. 2018	Planted	Harvested	Yield	Production	Production	Production
Sep. 1 Forecast	89,447	88,733	50.9	4,517	125	0
Departure from USDA	(110)	(129)	(0.7)	(69)		
USDA Aug. 2018	Planted	Harvested	Yield	Production	YOY Change Production	
	89,557	88,862	51.6	4,586	194	
LIODA Index 2040	Diameteral	11	V:-1-I	Doe doestien	YOY Change	
USDA July 2018	Planted	Harvested	Yield 48.0	Production	Production -82	
	89,557	88,862	46.0	4,310	-02	
UODA Mari 0040	Diameteral		V:-1-I	Dua de esti a u	YOY Change	
USDA May 2018	Planted	Harvested	Yield	Production	Production	
	88,982	88,200	48.5	4,280	-112	
					YOY Change	
USDA June 2018	Planted	Harvested	Yield	Production	Production	
	89,482	88,600	48.0	4,255	-137	
					FI Corn Rating	
	Planted	Harvested	Yield	Final Production	As of August 1	
USDA 2018	89,557	88,862				
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 2006	75,522	74,602	42.9	3,197	79.1	
*KY & TN Source: I	-Land USDA (15 Ye	ar Trend = 49.7)			



US National Soybean Condition as of or Near Sep 9



Soybean Crop Condition Ratings

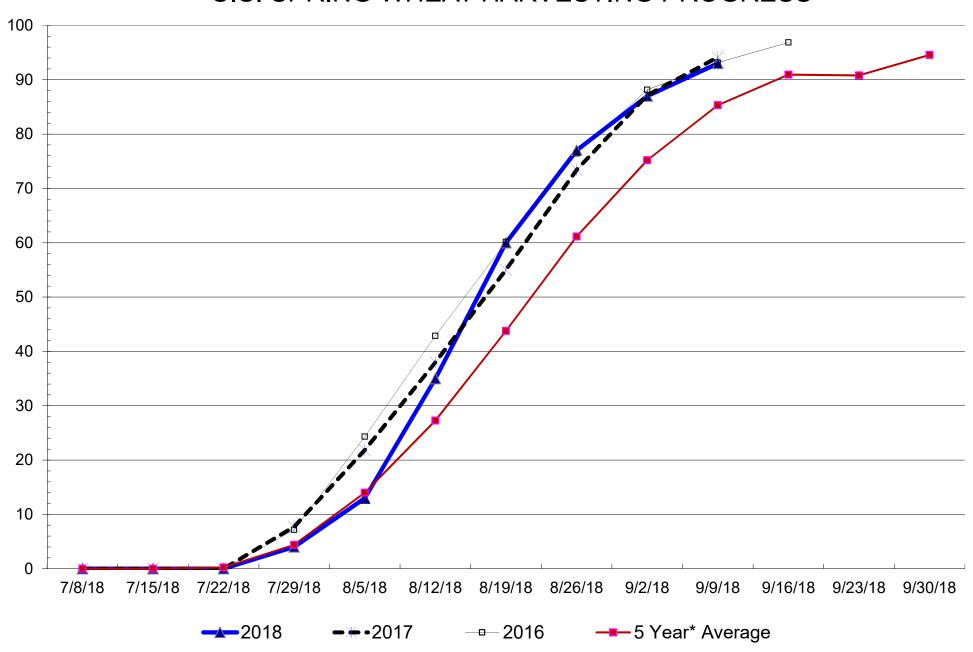


US SPRING WHEAT WEEKLY HARVESTING PROGRESS																															
													Adju	sted	to cu	rrent	t date	5												5 Year*	15 Year
	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012*	2013	2014	2015	2016	2017	2018	_	Average
																														13-17	03-17
7/8/18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7/15/18	1	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	12	0	0	0	0	0	0	0	1
7/22/18	5	9	0	0	1	0	0	0	1	1	1	1	0	0	0	0	0	10	0	0	0	0	28	0	0	1	0	0	0	0	2
7/29/18	17	26	1	0	5	0	0	0	8	4	5	10	2	4	3	5	19	29	0	0	3	0	47	1	2	5	7	8	4	4	8
8/5/18	46	48	3	2	14	4	2	4	21	14	21	30	17	18	8	18	45	51	2	1	14	4	65	1	4	17	24	22	13	14	19
8/12/18	67	71	9	5	26	14	15	13	44	25	46	52	30	36	16	37	66	73	9	5	28	11	79	8	9	39	43	38	35	27	33
8/19/18	81	85	22	13	41	30	35	27	69	36	64	73	43	56	32	54	80	87	21	10	45	24	89	21	20	62	60	55	60	44	48
8/26/18	92	93	36	24	58	43	53	49	83	53	81	88	59	63	46	71	91	96	42	17	62	44	95	45	30	81	76	73	77	61	62
9/2/18	96	98	46	37	72	58	71	73		66		93	90	69	57	86			67	29	73	63	97	66	44	91	88	87	87	75	72
9/9/18			57	51	86	73	84	87		73				79	68	94			83	47	80	79	99	81	63	95	93	94	93	85	81
9/16/18			69	63		88	92			80				91	77				88	63	85	90	100	90	77	99	97			91	87
9/23/18				74											85				93	76	88	98	100	93	88					91	90
9/30/18				84											91										95					95	93

10/7/18 Source: FI and USDA

5-year and 15-year Futures International calculated

U.S. SPRING WHEAT HARVESTING PROGRESS



	U.S. WINTER WHEAT PLANTING PROGRESS																														
													Α	djuste	d to C	urren	t 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	5 Year Average	15 Year Average
08/26/18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09/02/18	0	2	3	3	0	3	3	1	3	6	2	0	0	2	4	0	0	0	0	2	0	0	0	1	1	1	0	0	0	1	1
09/09/18	7	8	10	8	9	6	8	8	9	13	5	0	1	10	12	9	8	0	3	8	3	4	4	6	6	6	4	4	5	5	6
09/16/18	14	18	22	18	22	15	16	19	16	29	12	8	10	20	23	21	18	6	14	18	13	12	11	14	16	13	14	12		14	15
09/23/18	24	32	38	32	37	24	26	31	26	46	20	19	19	36	52	35	34	14	28	29	27	23	25	25	30	24	26	22		26	29
09/30/18	45	50	53	48	51	39	36	45	39	62	32	32	34	53	75	50	51	27	47	43	44	37	40	41	47	39	39	34		40	45
10/07/18	60	64	68	65	63	55	57	63	52	77	48	52	52	66	82	64	67	42	63	58	63	54	57	58	59	55	54	46		55	59
10/14/18	71	74	78	77	75	72	75	78	65	85	62	70	65	76	87	75	78	58	75	66	76	69	71	71	70	69	68	58		67	71
10/21/18	79	84	84	83	82	84	86	84	79	90	73	80	75	84	90	84	85	73	80	72	85	79	81	80	78	79	77	73		77	80
10/28/18	86	88	88	88	88	90	90	89	87	91	80	85	85	89	92	90	90	82	86	77	90	87	88	87	86	85	84	83		85	86
11/04/18	91	91	91	92	91			92	91	94	84	90	89	93	94	94	94	88	91	82	94	93	92	92	91	90	90	90		90	91
11/11/18	94				93			95	94	97	88	94	90		94		96	92	95	88			95		94	93	93	94		94	93
11/18/18									96	97	91	96	92		94			95		91							96				
11/25/18										98	94		94							94							99				
12/02/18																															
12/09/18																															

Source: FI and USDA

5-year and 15-year Futures International calculated

USDA Export Sales Results in 000 tons

AS OF: 9/6/2018

	ESTIMATED This Week				ACTUAL		as of	ACTUAL		as of 9	0/7/2017	
		This Week			This Week			Last week			Year Ago	
Beans	18/19	900-1300		18/19			17/18	0.6		17/18	1612.4	
	n/c	0.0	,	n/c			n/c	672.6		n/c	1.0	
					Sales to China			Sales to China	0.0		Sales to Chir	na
			Shipped			Shipped			Shipped			Shipped
Meal	16/17	0-100	150-250	17/18			17/18	69.4		16/17	38.9	110.9
	n/c	150-300		n/c			n/c	289.5		n/c	108.0	
			Shipped			Shipped			Shipped			Shipped
Oil	16/17	0-15	0-10	17/18			17/18	-3.7		16/17	6.4	4.5
	n/c	0-5		n/c			n/c	1.3		n/c	1.4	
					Sales to China			Sales to China	0.0		Sales to Chir	na 0.0
Corn	18/19	800-1200		18/19			17/18	30.1		17/18	1046.7	
	n/c	0.0		n/c			n/c	1032.9		n/c	0.0	
					Sales to China			Sales to China	3.0		Sales to Chir	na 0.0
Wheat	18/19	300-500		18/19			18/19	379.8		17/18	316.7	
. / O	n/c	0.0		n/c			n/c	0.0		n/c	0.0	

o/c=Old Crop, n/c= New Crop

Souce: Futures International and USDA

Traditional Daily Est	imata of	Funds 0	/11/10		
Traditional Daily Est		"Short" Pos-			
Actual less Est.	(18.5)	(24.1)	(8.3)	(8.5)	(4.5)
Actual less Est.	Corn	Bean	Chi. Wheat	Meal	Oil
Actual	71.9	(55.7)	60.6	58.8	(48.7)
5-Sep	(7.0)	(3.0)	(4.0)	(2.0)	(2.0)
6-Sep	6.0	2.0	(4.0)	5.0	1.0
7-Sep	5.0	4.0	(3.0)	3.0	(3.0)
10-Sep	3.0	0.0	6.0	2.0	3.0
11-Sep	(6.0)	(8.0)	(8.0)	(4.0)	(4.0)
FI Est. of Futures Only 9/11/18	72.9	(60.7)	47.6	62.8	(53.7)
FI Est. Futures & Options	9.9	(73.9)	25.2	54.3	(61.1)
Futures only record long	498.2	260.4	86.5	167.5	160.2
	2/1/2011	6/27/2017	8/7/2018	5/1/2018	11/1/2016
Futures only record short	(135.3)	(94.5)	(130.0)	(49.5)	(55.1)
	10/29/2013	6/27/2017	4/25/2017	3/1/2016	8/6/2013
Futures and options	458.5	259.8	64.8	132.1	159.2
record net long	9/28/2010	5/1/2012	8/7/2012	5/1/2018	1/1/2016
Futures and options	(166.8)	(113.1)	(143.3)	(64.1)	(61.6)
record net short	11/14/2017	6/27/2017	4/25/2017	3/1/2016	7/17/2018
Managed Money Da	ilv Estim	ate of F	unds 9/1	1/12	
Managea Money Ba	Corn	Bean	Chi. Wheat	Meal	Oil
Latest CFTC Fut. Only	(80.5)	(69.8)	36.0	19.6	
•					(87.6)
Latest CFTC F&O	(56.9)	(62.7)	42.8	21.4	(88.0)
FI Est. Managed Fut. Only	(79.0)	(77.3)	16.5	25.6	(95.1)
FI Est. Managed Money F&O	(55.4)	(70.2)	23.3	27.4	(95.5)
Index Funds Latest F	ositions	(as of la	st Tuesda	av)	
Index Futures & Options	271.6	120.3	131.6	NA	99.1
Change From Previous Week	0.4	1.1	2.5	NA	6.1
Source: Reuters, CFTC & FI (FI est.				14/1	J. 1
Source. Neuters, er re & ri (il est.	are noted with	matest date			

Disclaimer

TO CLIENTS/PROSPECTS OF FUTURES INTERNATIONAL, SEE RISK DISCLOSURE BELOW:

THIS COMMUNICATION IS CONVEYED AS A SOLICITATION FOR ENTERING INTO A DERIVATIVES TRANSACTION.

Any trading recommendations and market or other information to Customer by Futures International (FI), although based upon information obtained from sources believed by FI to be reliable may not be accurate and may be changed without notice to customer. FI makes no guarantee as to the accuracy or completeness of any of the information or recommendations furnished to Customer. Customer understands that FI, its managers, employees and/or affiliates may have a position in commodity futures, options or other derivatives which may not be consistent with the recommendations furnished by FI to Customer.

The risk of trading futures and options and other derivatives involves a substantial risk of loss and is not suitable for all persons. In purchasing an option, the risk is limited to the premium paid, and all commissions and fees involved with the trade. When an option is shorted or written, the writer of the option has unlimited risk with respect to the option written. The use of options strategies such as a straddles and strangles involve multiple option positions and may substantially increase the amount of commissions and fees paid to execute the strategy. Option prices do not necessarily move in tandem with cash or futures prices. Each person must consider whether a particular trade, combination of trades or strategy is suitable for that person's financial means and objectives.

This material may include discussions of seasonal patterns, however, futures prices have already factored in the seasonal aspects of supply and demand, and seasonal patterns are no indication of future market trends. Finally, past performance is not indicative of future results.

This communication may contain links to third party websites which are not under the control of FI and FI is not responsible for their content. Products and services are offered only in jurisdictions where solicitation and sale are lawful, and in accordance with applicable laws and regulations in each such jurisdiction.