# Morning.

## BRL 1% weaker against the USD.



Source: Reuters and FI

	Corn	Bean	Chi. Wheat	Meal	Oil
FI Est. Managed Fut. Only	(262)	22	(6)	(46)	15
FI Est. Managed Money F&O	(258)	22	(9)	(47)	14

Prices as	6/9/20	7:22 AM									
<b>CBOT Soybe</b>	ans	Change	Volume	Soybean N	/leal	Change	Volume	Soybean	Oil	Change	Volume
JUL0	861.25	(3.50)	13205	JUL0	287.40	(1.00)	7531	JUL0	28.08	(0.02)	10331
AUG0	864.00	(3.50)	1318	AUG0	290.10	(0.90)	1194	AUG0	28.28	(0.01)	1918
SEP0	866.75	(3.25)	838	SEP0	292.10	(1.00)	672	SEP0	28.46	(0.02)	836
NOV0	874.75	(3.25)	7322	ОСТО	294.40	(0.40)	262	ОСТО	28.64	(0.02)	250
JAN1	880.25	(3.00)	433	DEC0	297.50	(0.50)	2652	DEC0	28.98	(0.04)	2010
MAR1	877.75	(3.00)	562	JAN1	298.40	(0.60)	226	JAN1	29.23	(0.02)	203
<b>CBOT Corn</b>		Change	Volume	Oats		Change	Volume	Chicago V	Vheat	Change	Volume
JUL0	331.50	(2.25)	26855	JUL0	310.75	(3.75)	96	JUL0	507.25	(4.25)	10877
SEP0	336.00	(2.25)	13533	SEP0	273.00	(6.00)	45	SEP0	512.50	(4.75)	5720
DEC0	345.25	(2.25)	12129	DEC0	265.00	(3.00)	47	DEC0	523.25	(4.25)	2373
MAR1	356.50	(2.50)	1477	MAR1	270.25	0.00	0	MAR1	533.25	(4.00)	565
MAY1	363.25	(2.25)	674	MAY1	282.25	0.00	0	MAY1	538.25	(4.00)	102
JUL1	368.25	(2.25)	285	JUL1	282.25	0.00	0	JUL1	538.00	(4.25)	93
<b>CBOT Black S</b>	Sea Corn FO	B (Platts)	OI	ΟΙΔ		CBOT Bla	ack Sea V	Vheat FOE	(Platts)	OI	ΟΙ Δ
JUN0	175.00	0.00	100	0			JUN0	208.75		0	0
JUL0	176.25	0.00	0	0			JUL0	206.00		3,891	(100)
AUG0	175.25	0.00	0	0			AUG0	206.50		4,913	100
SEP0	157.25	0.00	0	0			SEP0	208.00		5,050	(100)
ОСТО	157.50	0.00	100	0			ОСТО	210.25		300	0
China	Month	Settle		London	Month	Price	Change		Month	Price	Change
Soybeans#1	JUL0	5,027	7	Wheat	MAR1	173.25	(173)	USD	Index	96.775	0.157
SoyMeal	AUG0	2,794	(14)	Matif				EUR/USD	Spot	1.1288	(0.000)
SoyOil	AUG0	5,790	148	Rapeseed	AUG0	378.50	(0.25)	USD/BRL		4.8746	0.052
Palm	SEP0	4,950	74	Corn	AUG0	169.50	(0.25)	BITCOIN	BTCc1	\$9,810	\$30
Corn	SEP0	2,070	8	Mill Whea	DEC0	187.00	(0.75)	WTI Crud	l:JUL0	37.99	(0.200)
Wheat	SEP0	2,495	(15)					Brent	AUG0	40.51	(0.290)
				Malaysian	Palm			Nat Gas	JUL0	1.794	0.005
ICE	<u> </u>			Futures	AUG0	2,388	40	DJ Mini	JUN0	27299	(228)
Canola	JUL0	464.90	1.40	Cash	AUG0	585.00	0.50	US 10-Yr	JUN0	138 2/32	10/32
				Soy/C	orn Ratio	x/z 2020	2.4162			Source: Fl an	d Reuters

# Weather

<b>USDA Crop Progress</b>	Actual				As of:	6/7/2020			
	wow		Previous		5-year	FI G/E	Trade		USDA-
	Change	USDA G/E	Week	Year Ago	Average*	Estimate	Average*	Range	TRADE
Corn Conditions	1	75	74	NA	71	75	75	73-76	0
Soybean Conditions	2	72	70	NA	66	72	71	69-72	1
Winter Wheat Conditions	0	51	51	64	51	52	50	49-52	1
Spring Wheat Conditions	2	82	80	81	71	75	80	78-82	2
Pasture Conditions	(2)	49	51	680	NA	NA	NA	NA	
Cotton Conditions	(1)	43	44	44	NA	NA	NA	NA	
Oats Conditions	0	71	71	65	NA	NA	NA	NA	
Sorghum Conditions	(9)	55	64	NA	NA	NA	NA	NA	
Barley Conditions	10	79	69	84	NA	NA	NA	NA	
Rice Conditions	1	70	69	61	NA	NA	NA	NA	
	wow						Trade		
	Change	USDA	Last Week	Year Ago	5-year Average	FI Est.	Average	Range	
Corn Planted	4	97	93	78	94	95	97	95-98	0
Corn Emerged	11	89	78	57	84	NA	NA	NA	
Soybeans Planted	11	86	75	54	79	79	87	79-91	-1
Soybeans Emerged	15	67	52	30	61	97	NA	NA	
Spring Wheat Planted	6	97	91	96	99	97	96	91-99	1
Spring Wheat Emergd	14	81	67	80	91	NA	NA	NA	
Winter Wheat Headed	8	85	77	81	88	NA	NA	NA	
Winter Wheat Harvested	4	7	3	3	7	13	12	9-18	-5
Cotton Planted	12	78	66	74	81	NA	NA	NA	
Sorghum Planted	15	64	49	45	60	NA	NA	NA	
Barley Planted	4	97	93	96	99	NA	NA	NA	
Barley Emerged	13	87	74	82	90	NA	NA	NA	
Oats Emerged	5	91	86	84	94	NA	NA	NA	
Oats Headed	7	34	27	27	36	NA	NA	NA	
Sugarbeets Planted	0	99	99	96	99	NA	NA	NA	
Rice Planted	2	95	93	95	98	NA	NA	NA	
Rice Emerged	7	88	81	84	93	NA	NA	NA	
Peanuts Planted	12	90	78	90	91	NA	NA	NA	
Adequate+Surplus	WOW	USDA	USDA	Year Ago					
·	Change		_	_					
Topsoil Moisture Condition Subsoil Moisture Condition	(6) (3)	78 82	84 85	91 92					

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

orn planting cha	inges from last v	veek	Corn emerged ch	anges from last	week	Corn condition cha	Corn condition changes from last week			
State	Change	<u>Value</u>	<u>State</u>	Change	<u>Value</u>	<u>State</u>	P/VP	G/E		
Colorado	1	98	Colorado	11	95	Colorado	3	-1		
linois	6	98	Illinois	14	90	Illinois	1	9		
ndiana	8	95	Indiana	12	85	Indiana	0	0		
owa	1	99	lowa	4	97	lowa	0	0		
Kansas	5	97	Kansas	12	86	Kansas	0	-7		
Centucky	7	93	Kentucky	7	79	Kentucky	0	-2		
⁄lichigan	9	92	Michigan	19	72	Michigan	-1	9		
/linnesota	1	100	Minnesota	6	97	Minnesota	0	0		
/lissouri	3	95	Missouri	5	90	Missouri	0	-5		
lebraska	1	100	Nebraska	7	95	Nebraska	0	1		
orth Carolina	0	100	North Carolina	5	98	North Carolina	3	-5		
orth Dakota	12	87	North Dakota	26	52	North Dakota	-4	4		
hio	14	94	Ohio	18	73	Ohio	0	-1		
ennsylvania	11	91	Pennsylvania	24	60	Pennsylvania	0	-1		
outh Dakota	3	98	South Dakota	18	90	South Dakota	0	0		
ennessee	6	96	Tennessee	8	86	Tennessee	0	2		
exas	2	98	Texas	1	97	Texas	1	-5		
Visconsin	2	96	Wisconsin	13	86	Wisconsin	-1	3		
			40.00		00	18 States	0	1		
8 States	4 changes from l	97	18 States  Source: USDA and FI	11	89	Source: USDA and FI	0 changes from			
ource: USDA and Fl	4 changes from I		-							
ource: USDA and Fl		ast week <u>Value</u>	Source: USDA and FI	d changes from I <u>Change</u>	ast week <u>Value</u>	Source: USDA and FI	n changes from	last week		
ource: USDA and Fl	changes from l	ast week	Source: USDA and FI	d changes from l	ast week	Source: USDA and FI  Soybean condition	n changes from	last week		
ource: USDA and Fl  oybean planting  tate  rkansas	changes from I	ast week <u>Value</u>	Source: USDA and FI  Soybean emerged  State	d changes from I <u>Change</u>	ast week <u>Value</u>	Source: USDA and FI  Soybean condition  State	n changes from	last week		
ource: USDA and FI  oybean planting  tate  rkansas  inois	changes from Is Change 10	<b>Value</b> 76 88 88	Source: USDA and FI  Soybean emerged  State Arkansas	d changes from I Change 8	<b>Value</b> 65 67 74	Source: USDA and FI  Soybean condition  State Arkansas	n changes from P/VP -1	last week		
ource: USDA and Fl  oybean planting  tate rkansas inois idiana	Changes from Inc.  Change 10 14 12 2	ast week  Value  76  88	Source: USDA and FI  Soybean emerger  State Arkansas Illinois	d changes from I  Change  8  17  16  11	Value 65 67 74 87	Source: USDA and FI  Soybean condition  State Arkansas Illinois	P/VP -1 2 1	Iast week   G/E   2   11		
ource: USDA and FI  oybean planting  tate rkansas inois diana wa	Changes from Inchange 10 14 12	<b>Value</b> 76 88 88	Source: USDA and FI  Soybean emerger  State Arkansas Illinois Indiana	d changes from I Change 8 17 16	<b>Value</b> 65 67 74	Source: USDA and FI  Soybean condition  State Arkansas Illinois Indiana	P/VP -1 2 1 0 -1	Iast week   G/E   2   11   0		
ource: USDA and FI  oybean planting  tate rkansas inois idiana owa	Changes from Inc.  Change 10 14 12 2	value 76 88 88 97	Source: USDA and FI  Soybean emerger  State Arkansas Illinois Indiana Iowa	Changes from I  Change  8  17  16  11  13  11	Value 65 67 74 87 59	Source: USDA and FI  Soybean condition  State Arkansas Illinois Indiana Iowa	P/VP -1 2 1	G/E 2 11 0		
ource: USDA and FI  oybean planting  tate rkansas inois diana wa ansas entucky	Changes from 18  Change 10 14 12 2 17	Value 76 88 88 97 79 68 94	Source: USDA and FI  Soybean emerger  State Arkansas Illinois Indiana Iowa Kansas	Changes from I  Change  8  17  16  11  13	Value 65 67 74 87 59 50 87	Source: USDA and FI  Soybean condition  State Arkansas Illinois Indiana Iowa Kansas	P/VP -1 2 1 0 -1 -2 -1	G/E 2 11 0 1 -1 1 3		
oybean planting tate rkansas inois idiana owa ansas entucky ouisiana	Changes from 18  Change 10 14 12 2 17 16	Value 76 88 88 97 79 68	Source: USDA and FI  Soybean emerged  State Arkansas Illinois Indiana Iowa Kansas Kentucky	Changes from I  Change  8  17  16  11  13  11  8  19	Value 65 67 74 87 59 50 87 68	Source: USDA and FI  Soybean condition  State Arkansas Illinois Indiana Iowa Kansas Kentucky	P/VP -1 2 1 0 -1 -2	G/E 2 11 0 1 -1 1		
oybean planting tate rkansas inois idiana owa ansas entucky ouisiana	Changes from 18  Change 10 14 12 2 17 16 6 12 4	Value 76 88 88 97 79 68 94 88 99	Source: USDA and FI  Soybean emerged  State Arkansas Illinois Indiana Iowa Kansas Kentucky Louisiana	Changes from I  Change  8  17  16  11  13  11  8  19  16	Value 65 67 74 87 59 50 87 68	Source: USDA and FI  Soybean condition  State Arkansas Illinois Indiana Iowa Kansas Kentucky Louisiana	P/VP -1 2 1 0 -1 -2 -1 0	G/E 2 11 0 1 -1 1 3 2 0		
oybean planting tate rkansas inois idiana owa ansas eentucky ouisiana fichigan finnesota	Changes from 18  Change 10 14 12 2 17 16 6 12 4 6	Value 76 88 88 97 79 68 94 88 99	Source: USDA and FI  Soybean emerged  State Arkansas Illinois Indiana Iowa Kansas Kentucky Louisiana Michigan Minnesota Mississippi	Change 8 17 16 11 13 11 8 19 16 7	Value 65 67 74 87 59 50 87 68 89	Source: USDA and FI  Soybean condition  State Arkansas Illinois Indiana Iowa Kansas Kentucky Louisiana Michigan Minnesota Mississippi	P/VP -1 2 1 0 -1 -2 -1 0 -1 0 1	G/E 2 11 0 1 -1 1 3 2 0		
burce: USDA and FI  bybean planting tate rkansas inois diana wa ansas entucky buisiana iichigan iinnesota iississippi	Changes from 18  Change 10 14 12 2 17 16 6 12 4	Value 76 88 88 97 79 68 94 88 99	Source: USDA and FI  Soybean emerged  State Arkansas Illinois Indiana Iowa Kansas Kentucky Louisiana Michigan Minnesota	Change 8 17 16 11 13 11 8 19 16 7	Value 65 67 74 87 59 50 87 68	Source: USDA and FI  Soybean condition  State Arkansas Illinois Indiana Iowa Kansas Kentucky Louisiana Michigan Minnesota	P/VP -1 2 1 0 -1 -2 -1 0	G/E 2 11 0 1 -1 1 3 2 0		
oybean planting tate rkansas inois idiana owa ansas entucky ouisiana lichigan linnesota lississippi	Changes from 18  Change 10 14 12 2 17 16 6 12 4 6	Value 76 88 88 97 79 68 94 88 99	Source: USDA and FI  Soybean emerged  State Arkansas Illinois Indiana Iowa Kansas Kentucky Louisiana Michigan Minnesota Mississippi	Change 8 17 16 11 13 11 8 19 16 7	Value 65 67 74 87 59 50 87 68 89	Source: USDA and FI  Soybean condition  State Arkansas Illinois Indiana Iowa Kansas Kentucky Louisiana Michigan Minnesota Mississippi	P/VP -1 2 1 0 -1 -2 -1 0 -1 0 1	G/E 2 111 0 1 -1 1 3 2 0 -10		
ource: USDA and FI  oybean planting  tate rkansas inois diana wa ansas entucky ouisiana lichigan linnesota lississippi lissouri ebraska	Changes from 1:  Change 10 14 12 2 17 16 6 12 4 6 14	Value 76 88 88 97 79 68 94 88 99 92 63 98 68	Source: USDA and FI  Soybean emerger  State Arkansas Illinois Indiana Iowa Kansas Kentucky Louisiana Michigan Minnesota Mississippi Missouri	Change 8 17 16 11 13 11 8 19 16 7 13 12 11	Value 65 67 74 87 59 50 87 68 89 81 43 85 53	Source: USDA and FI  Soybean condition  State Arkansas Illinois Indiana Iowa Kansas Kentucky Louisiana Michigan Minnesota Mississippi Missouri	P/VP -1 2 1 0 -1 -2 -1 0 0 1 -2	G/E 2 111 0 1 1 1 3 2 0 0 -10 4 0 2		
ource: USDA and FI  oybean planting  tate rkansas inois diana wa ansas entucky ouisiana lichigan linnesota lississippi lissouri ebraska orth Carolina	Changes from Is  Change  10  14  12  2  17  16  6  12  4  6  14  3	Value 76 88 88 97 79 68 94 88 99 92 63 98	Source: USDA and FI  Soybean emerger  State Arkansas Illinois Indiana Iowa Kansas Kentucky Louisiana Michigan Minnesota Mississippi Missouri Nebraska	Changes from 1  Change  8  17  16  11  13  11  8  19  16  7  13  12	Value 65 67 74 87 59 50 87 68 89 81 43 85	Source: USDA and FI  Soybean condition  State Arkansas Illinois Indiana Iowa Kansas Kentucky Louisiana Michigan Minnesota Mississippi Missouri Nebraska	P/VP -1 2 1 0 -1 -2 -1 0 0 1 -2 1	G/E 2 111 0 1 1 1 1 3 2 0 0 -10 4 0		
ource: USDA and FI  oybean planting	Changes from Is  Change  10  14  12  2  17  16  6  12  4  6  14  3  13	Value 76 88 88 97 79 68 94 88 99 92 63 98 68	Source: USDA and FI  Soybean emerger  State Arkansas Illinois Indiana Iowa Kansas Kentucky Louisiana Michigan Minnesota Mississippi Missouri Nebraska North Carolina	Change 8 17 16 11 13 11 8 19 16 7 13 12 11	Value 65 67 74 87 59 50 87 68 89 81 43 85 53	Source: USDA and FI  Soybean condition  State Arkansas Illinois Indiana Iowa Kansas Kentucky Louisiana Michigan Minnesota Mississippi Missouri Nebraska North Carolina	P/VP -1 2 1 0 -1 -2 -1 0 0 1 -2 1 0	G/E 2 111 0 1 1 1 3 2 0 0 -10 4 0 2		
oybean planting tate rkansas inois idiana isansas entucky ouisiana lichigan linnesota lississippi lissouri lebraska forth Carolina forth Dakota	Changes from Is  Change  10  14  12  2  17  16  6  12  4  6  14  3  13  23	Value 76 88 88 97 79 68 94 88 99 92 63 98 68 74	Source: USDA and FI  Soybean emerger  State Arkansas Illinois Indiana Iowa Kansas Kentucky Louisiana Michigan Minnesota Mississippi Missouri Nebraska North Carolina North Dakota	Change 8 17 16 11 13 11 8 19 16 7 13 12 11 20	Ast week  Value 65 67 74 87 59 50 87 68 89 81 43 85 53 32	Source: USDA and FI  Soybean condition  State Arkansas Illinois Indiana Iowa Kansas Kentucky Louisiana Michigan Minnesota Mississippi Missouri Nebraska North Carolina North Dakota	P/VP -1 2 1 0 -1 -2 -1 0 0 1 -2 1 0 -1 -2	G/E 2 11 0 1 1 3 2 0 -10 4 0 2 9		
oybean planting tate rkansas inois idiana isansas entucky ouisiana lichigan linnesota lississippi lissouri lebraska forth Carolina forth Dakota	Changes from Is  Change  10  14  12  2  17  16  6  12  4  6  14  3  13  23  17	Value 76 88 88 97 79 68 94 88 99 92 63 98 68 74 83	Source: USDA and FI  Soybean emerger  State Arkansas Illinois Indiana Iowa Kansas Kentucky Louisiana Michigan Minnesota Mississippi Missouri Nebraska North Carolina North Dakota Ohio	Changes from Change  8 17 16 11 13 11 8 19 16 7 13 12 11 20 15	Ast week  Value 65 67 74 87 59 50 87 68 89 81 43 85 53 32 57	Source: USDA and FI  Soybean condition  State Arkansas Illinois Indiana Iowa Kansas Kentucky Louisiana Michigan Minnesota Mississippi Missouri Nebraska North Carolina North Dakota Ohio	P/VP -1 2 1 0 -1 -2 -1 0 0 1 -2 1 0 -1 -2 1	G/E 2 11 0 1 -1 1 3 2 0 -10 4 0 2 9 -1		
oybean planting tate rkansas inois diana wa ansas entucky ouisiana lichigan linnesota lississippi lissouri ebraska orth Carolina orth Dakota hio outh Dakota	Changes from Is  Change  10  14  12  2  17  16  6  12  4  6  14  3  13  23  17  12	Value 76 88 88 97 79 68 94 88 99 92 63 98 68 74 83 92	Source: USDA and FI  Soybean emerger  State Arkansas Illinois Indiana Iowa Kansas Kentucky Louisiana Michigan Minnesota Mississippi Missouri Nebraska North Carolina North Dakota Ohio South Dakota	Changes from Change  8 17 16 11 13 11 8 19 16 7 13 12 11 20 15 23	Ast week  Value 65 67 74 87 59 50 87 68 89 81 43 85 53 32 57 67	Source: USDA and FI  Soybean condition  State Arkansas Illinois Indiana Iowa Kansas Kentucky Louisiana Michigan Minnesota Mississippi Missouri Nebraska North Carolina North Dakota Ohio South Dakota	P/VP -1 2 1 0 -1 -2 -1 0 0 1 -2 -1 0 -1 -2 1 0 0 1 -2 1 0 0	G/E 2 11 0 1 -1 1 3 2 0 -10 4 0 2 9 -1 1		

Source: USDA and FI

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Source: USDA and FI

Stata		C/F	Ctata	D/\ /D	C/F	Ctoto	D//D	0/5
State	<u>P/VP</u> 0	<u>G/E</u> -2	<u>State</u> Idaho	<u>P/VP</u> 0	<u>G/E</u> 17	<u>State</u> Colorado	<u>P/VP</u>	<u>G/E</u> -4
lowa Minnesota	0	-2 -3	idano Minnesota	0	0	Colorado Kansas	0 -2	-4 -15
winnesota Nebraska	0	-3 1	Montana	0 2	6	Nansas Nebraska	-2 0	-15 8
Nebraska North Dakota	0	1 7	North Dakota	∠ -1	6 15	Oklahoma	0	2
North Dakota Ohio	1	7 7	Washington	0	15	Okianoma South Dakota	0	0
Pennsylvania	2	, -1	vvasningion	U	ı	Texas	3	-5
South Dakota	0	-ı 1	5 States	1	10	1 EXAS	3	-5
South Dakota Texas	2	-7	o states	1	10	6 States	0	-9
Texas Wisconsin	0	- <i>1</i> 2				U States	U	-9
9 States	0	0						
	anges from l <u>ast</u>	week	Source: USDA and FI	anges from la <u>st w</u>	reek	Source: USDA and FI  Cotton condition c	hanges from la	st week
Rice condition cha			Rice planting ch			Cotton condition c		
Rice condition cha	<u>P/VP</u>	<u>G/E</u>	Rice planting cha	Change	<u>Value</u>	Cotton condition c	P/VP	<u>G/E</u>
Source: USDA and FI  Rice condition cha  State  Arkansas	<u>P/VP</u> 1	<u>G/E</u> 0	Rice planting characters  State Arkansas	<u>Change</u> 3	<u>Value</u> 93	Cotton condition	<u>P/VP</u> 2	<u>G/E</u> -4
Rice condition cha State Arkansas California	<u>P/VP</u> 1 0	<u>G/E</u> 0 10	Rice planting characteristics  State Arkansas California	<u>Change</u> 3 0	<u>Value</u> 93 100	Cotton condition of State Alabama Arizona	<u>P/VP</u> 2 0	<u>G/E</u> -4 4
Rice condition cha State Arkansas California Louisiana	P/VP 1 0 1	<u>G/E</u> 0 10 -3	Rice planting characters  State Arkansas California Louisiana	Change 3 0 2	<u>Value</u> 93 100 100	Cotton condition of State Alabama Arizona Arkansas	P/VP 2 0 0	<u>G/E</u> -4 4 5
Rice condition cha State Arkansas California Louisiana Mississisppi	P/VP 1 0 1 2	<u>G/E</u> 0 10 -3 -10	Rice planting characteristics  State Arkansas California Louisiana Mississippi	<u>Change</u> 3 0 2 3	<u>Value</u> 93 100 100 98	Cotton condition of State Alabama Arizona Arkansas California	P/VP 2 0 0 0	<u>G/E</u> -4 4 5 0
Rice condition cha State Arkansas California Louisiana Mississippi Missouri	P/VP 1 0 1 2	G/E 0 10 -3 -10	State Arkansas California Louisiana Mississippi Missouri	<u>Change</u> 3 0 2 3 3	Value 93 100 100 98 86	State Alabama Arizona Arkansas California Georgia	P/VP 2 0 0 0 0	<u>G/E</u> -4 4 5 0
Rice condition cha State Arkansas California Louisiana Mississippi Vissouri	P/VP 1 0 1 2	<u>G/E</u> 0 10 -3 -10	Rice planting characteristics  State Arkansas California Louisiana Mississippi	<u>Change</u> 3 0 2 3	<u>Value</u> 93 100 100 98	State Alabama Arizona Arkansas California Georgia Kansas	P/VP 2 0 0 0 2	G/E -4 4 5 0 0 3
Rice condition cha State Arkansas California Louisiana Mississippi Missouri Texas	P/VP 1 0 1 2 0	G/E 0 10 -3 -10 1	State Arkansas California Louisiana Mississippi Missouri Texas	Change 3 0 2 3 3 0	Value 93 100 100 98 86 98	State Alabama Arizona Arkansas California Georgia Kansas Louisiana	P/VP 2 0 0 0 2 1	G/E -4 4 5 0 0 3 0
Rice condition cha State Arkansas California Louisiana Mississippi	P/VP 1 0 1 2	G/E 0 10 -3 -10	State Arkansas California Louisiana Mississippi Missouri	<u>Change</u> 3 0 2 3 3	Value 93 100 100 98 86	State Alabama Arizona Arkansas California Georgia Kansas Louisiana Mississippi	P/VP 2 0 0 0 2 1 1 1	G/E -4 4 5 0 0 3 0
Rice condition cha State Arkansas California Louisiana Mississippi Missouri Texas	P/VP 1 0 1 2 0	G/E 0 10 -3 -10 1	Rice planting cha State Arkansas California Louisiana Mississippi Missouri Texas 6 States	Change 3 0 2 3 3 0	Value 93 100 100 98 86 98	Cotton condition of State Alabama Arizona Arkansas California Georgia Kansas Louisiana Mississippi Missouri	P/VP 2 0 0 0 2 1 1 -1 18	G/E -4 4 5 0 0 3 0 10 -9
Rice condition cha State Arkansas California Louisiana Mississippi Missouri Texas	P/VP 1 0 1 2 0	G/E 0 10 -3 -10 1	State Arkansas California Louisiana Mississippi Missouri Texas	Change 3 0 2 3 3 0	Value 93 100 100 98 86 98	Cotton condition of State Alabama Arizona Arkansas California Georgia Kansas Louisiana Mississippi Missouri North Carolina	P/VP 2 0 0 0 2 1 1 -1 18 7	G/E -4 4 5 0 0 3 0 10 -9 -3
Rice condition cha State Arkansas California Louisiana Mississippi Missouri Texas	P/VP 1 0 1 2 0	G/E 0 10 -3 -10 1	Rice planting cha State Arkansas California Louisiana Mississippi Missouri Texas 6 States	Change 3 0 2 3 3 0	Value 93 100 100 98 86 98	Cotton condition of State Alabama Arizona Arkansas California Georgia Kansas Louisiana Mississippi Missouri North Carolina Oklahoma	P/VP 2 0 0 0 2 1 1 -1 18 7	G/E -4 4 5 0 0 3 0 10 -9 -3 -15
Rice condition cha State Arkansas California Louisiana Mississippi Missouri Texas	P/VP 1 0 1 2 0	G/E 0 10 -3 -10 1	Rice planting cha State Arkansas California Louisiana Mississippi Missouri Texas 6 States	Change 3 0 2 3 3 0	Value 93 100 100 98 86 98	Cotton condition	P/VP 2 0 0 2 1 1 -1 18 7 -4 8	G/E -4 4 5 0 0 3 0 10 -9 -3 -15
Rice condition cha State Arkansas California Louisiana Mississippi Missouri Fexas	P/VP 1 0 1 2 0	G/E 0 10 -3 -10 1	Rice planting cha State Arkansas California Louisiana Mississippi Missouri Texas 6 States	Change 3 0 2 3 3 0	Value 93 100 100 98 86 98	Cotton condition of State Alabama Arizona Arkansas California Georgia Kansas Louisiana Mississippi Missouri North Carolina Oklahoma	P/VP 2 0 0 0 2 1 1 -1 18 7	G/E -4 4 5 0 0 3 0 10 -9 -3 -15

Source: USDA and FI

Winter W. conditi	on changes from	ı last week	Winter W. heade	d changes from I	ast week	Winter W. harves	ted changes fror	n last week
<u>State</u>	P/VP	G/E	State	Change	<u>Value</u>	<u>State</u>	<u>Change</u>	<u>Value</u>
Arkansas	5	1	Arkansas	0	100	Arkansas	14	28
California	0	0	California	0	100	California	10	15
Colorado	-3	1	Colorado	19	86	Colorado	0	0
daho	2	5	ldaho	17	33	ldaho	0	0
llinois	-1	4	Illinois	7	93	Illinois	0	0
ndiana	0	2	Indiana	17	90	Indiana	0	0
Kansas	-1	0	Kansas	4	98	Kansas	0	0
∕lichigan	-1	14	Michigan	30	50	Michigan	0	0
⁄lissouri	2	-2	Missouri	0	95	Missouri	1	1
<i>M</i> ontana	0	0	Montana	5	5	Montana	0	0
Nebraska	0	2	Nebraska	26	67	Nebraska	0	0
North Carolina	-2	-3	North Carolina	2	100	North Carolina	16	17
Ohio	1	-1	Ohio	22	95	Ohio	0	0
Oklahoma	7	-10	Oklahoma	0	100	Oklahoma	19	19
Oregon	0	1	Oregon	7	92	Oregon	0	0
South Dakota	0	-3	South Dakota	28	51	South Dakota	0	0
Texas	2	-1	Texas	0	100	Texas	21	53
Vashington	0	3	Washington	17	72	Washington	0	0
8 States	0	0	18 States	8	85	18 States	4	7
Source: USDA and Fl	g changes from	last week	Source: USDA and FI Spring W emerge	d changes from	last week	Source: USDA and FI Spring W. conditi	on changes fron	ı last week
<u>State</u>	Change	Value	<u>State</u>	Change	Value	<u>State</u>	P/VP	G/E
daho	1	100	ldaho	1	96	ldaho	0	23
⁄linnesota	1	98	Minnesota	25	96	Minnesota	0	2
North Dakota	10	95	North Dakota	2	72	Montana	1	-1
South Dakota	1	100	South Dakota	20	96	North Dakota	-1	2
						South Dakota	1	-10
Vashington	0	100	Washington	5	95	Washington	1	3
States	6	97	6 States	14	81	6 States	-1	2
ource: USDA and Fl			Source: USDA and FI			Source: USDA and FI		

## **UNITED STATES**

- No theme changes were noted today in this latest model run
  - Restricted rainfall will occur in the eastern Midwest during the next two weeks leading to net drying, but subsoil moisture will remain good
  - Remnants of Tropical Depression Cristobal will move through Missouri and Iowa to parts of Wisconsin and eastern Minnesota today and Wednesday and then net drying is expected in the western Corn Belt for a while as well
- The Gulf of Mexico is not open as a significant moisture source for key Midwestern Delta and Tennessee River Basin areas over the next ten days and it could last longer; this restricts rain potentials for disturbances that move across these areas and will support net drying which will raise the need for rain in the second half of this month
- Bouts of hot and dry weather in the Great Plains over the next ten days will also lead to more drying and a further expansion of drought like conditions in the southern Plains and in a part of the northwestern Plains
  - o Rain expected in Nebraska, northeastern Colorado and parts of Kansas today into early Wednesday will help moisten up the soil in those areas for a little while

• Excessive wind will occur today in the central Plains with speeds varying from 40 to 60 mph and a few stronger gust to 70mph. This may result in some structural damage and could create some transportation issues for high profile vehicles.

Concern about long term dryness will be rising over the next couple of weeks. World Weather, Inc. still expecting July to be the hottest and driest month of the summer and parts of the Great Plains and Midwest may come into July with moisture deficits already in place raising worry over crop stress during the month. As noted in our last summer weather update....it is imperative that we come into July with abundant soil moisture. Without that moisture abundance the warm and dry July will raise some threats to summer crop development.

#### CHINA

- Relief is still expected from dryness in Henan, Anhui and neighboring areas during the late Wednesday into Friday period
  - Scattered showers and thunderstorms also occur to the north, although parts of Hebei and Shanxi do not receive much rain
- Net drying occurs in east-central China again from this coming weekend through the following week possibly
  raising dryness issues again for those areas not adequately relieved from dryness this week
  - o This includes Henan, Anhui and areas north through the central Yellow River Basin
- Next bout of rain in the driest areas of east-central and northern China is advertised for June 20-21
- European model is wetter for some of these areas in eastern China and the GFS model run may be a little too dry

A favorable mix of weather is expected in east-central China over the next two weeks, but there will be some problems with excessive moisture and more flooding in southern parts of the nation. The Yellow River Basin and areas north into Inner Mongolia will experience a mix of weather that may leave a few pockets of dryness. World Weather, Inc. believes the dries areas of Henan and Anhui will get relief this week and the that over time the driest areas may shift a little farther north to the Hebei, Shanxi and Liaoning areas.

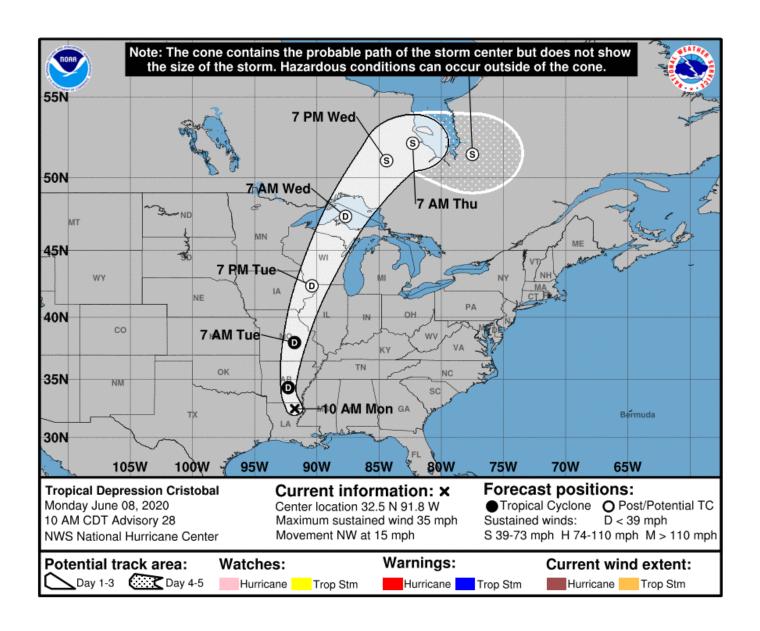
#### EUROPE/BLACK SEA

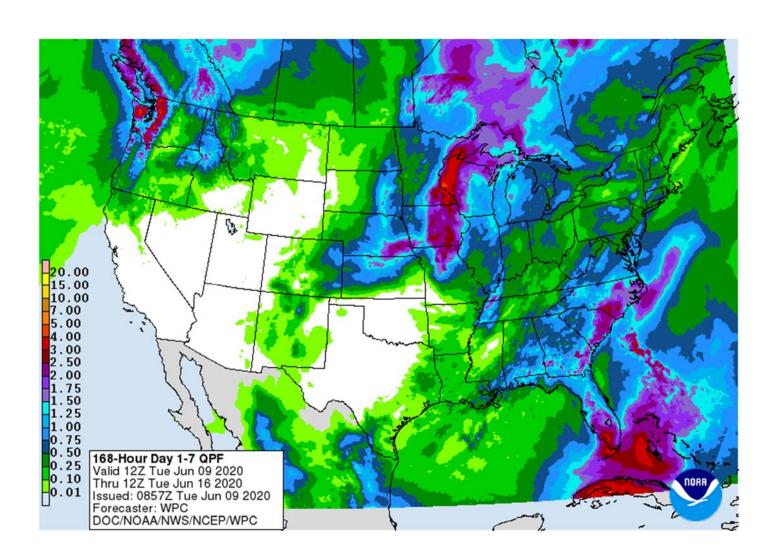
- No general theme changes were noted overnight
  - Poor rainfall is expected from central and eastern Ukraine into Kazakhstan; including Russia's Southern Region
  - A favorable mix of weather is expected in western and northern parts of Russia and the Russian eastern New Lands over the next ten days to two weeks

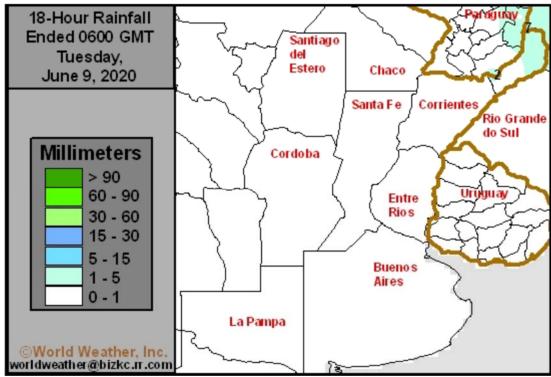
#### EASTERN RUSSIA NEW LANDS

- A favorable mix of weather is expected in the Russian eastern New Lands over the next ten days to two weeks
- Some dryness may evolve in a part of the Volga-Vyatsk and northwestern Ural Mountain region over time, but most areas will stay in good shape for the coming ten days

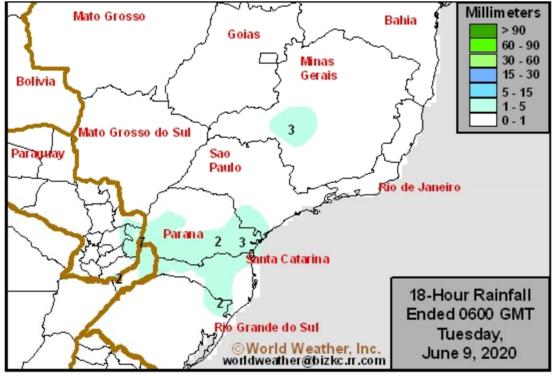
Source: World Weather Inc. and FI







Source: World Weather Inc. and FI



Source: World Weather Inc. and FI

## **Bloomberg Ag Calendar**

TUESDAY, June 9:

• Brazil's Conab grains report

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#### WEDNESDAY, June 10:

- EIA U.S. weekly ethanol inventories, production, 10:30am
- International Grains Council virtual conference
- FranceAgriMer crop report and press briefing
- Crop report by Australia's Abares
- Malaysia MPOB palm oil stockpiles, export, production data for May
- Cargo surveyors release Malaysia export numbers for June 1-10

#### THURSDAY, June 11:

- USDA's monthly World Agricultural Supply and Demand (Wasde) report, noon
- USDA weekly crop net-export sales for corn, soybeans, wheat, cotton, 8:30am
- China CASDE monthly crop supply and demand report
- Vietnam's coffee, rice and rubber export data for May
- Malaysian Palm Oil Council webinar: Palm oil in post- pandemic
- HOLIDAY: Brazil

#### FRIDAY, June 12:

- ICE Futures Europe weekly commitments of traders report on coffee, cocoa, sugar positions
- CFTC commitments of traders weekly report on positions for various U.S. futures and options, 3:30pm
- FranceAgriMer weekly update on crop conditions
- New Zealand food prices
- Shanghai exchange's weekly commodities inventory
- HOLIDAY: Russia
   Source: Bloomberg and FI

<b>CBOT</b> Registrat	ion Changes	
	Reg. Change	Now
Soybeans	0	0
Soybean Meal	0	511
Soybean Oil	0	3,495
Corn	0	0
Oats	0	0
Chi. Wheat	0	11
KC Wheat	0	17
Rice	0	106
Ethanol	0	11

Source: CBOT, Reuters and FI

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Open Interest						
					Total Open	
<b>CBOT Product</b>			Prompt OI	Change	Interest*	Change
Soybeans	Sv1	Jul 20	243,078	(29,892)	870,113	(15,367)
Soy Oil	BOv1	Jul 20	136,371	(10,055)	475,902	(2,492)
Soy Meal	SMv1	Jul 20	137,590	(7,988)	450,889	1,354
Corn	Cv1	Jul 20	493,383	(53,066)	1,522,245	(19,838)
Oats	Oc1	Jul 20	2,741	(237)	5,177	(229)
CHI Wheat	Wv1	Jul 20	149,573	(18,898)	382,609	(6,174)
KC Wheat	KWv1	Jul 20	102,090	(10,512)	225,296	(5,826)
Rice	RRc2	Sep 20	6,811	75	11,841	45
					<b>Total Open</b>	
CME Product					Interest*	Change
Live Cattle	LCc2	Dec 17	126,454	1,447	267,112	(308)
Lean Hogs	LHc2	Dec 17	54,038	(5,333)	217,423	(626)
*Previous day prelimina	ry data as of	6/9/2020				

	Current	Open Interest
TL Globex/Pit	Open	Change from
Volume	Interest	previous day
3,349	18,828	+ 1,513
2,881	5,020	+ 2,239
2,713	6,551	- 269
2,634	6,510	- 91
2,614	14,299	- 252
2,529	12,698	+ 91
2,006	11,959	+ 20
1,689	11,294	+ 924
1,649	12,477	+ 245
1,571	12,571	+ 609
1,429	3,593	- 658
1,413	15,233	- 82
1,391	17,608	- 337
1,375	4,627	+ 1,112
1,367	7,269	+ 330
	Volume  3,349 2,881 2,713 2,634 2,614 2,529 2,006 1,689 1,649 1,571 1,429 1,413 1,391 1,375	TL Globex/Pit Volume         Open Interest           3,349         18,828           2,881         5,020           2,713         6,551           2,634         6,510           2,614         14,299           2,529         12,698           2,006         11,959           1,689         11,294           1,649         12,477           1,571         12,571           1,429         3,593           1,413         15,233           1,391         17,608           1,375         4,627

# **USDA** inspections versus Reuters trade range

Wheat 432,919 versus 400000-625000 range Corn 1,100,078 versus 800000-1250000 range Soybeans 213,047 versus 350000-600000 range

Conab Brazil Supply /	Conab Brazil Supply / Estimates												
Soybeans	Jun. 19/20	May. 19/20	Bloomberg Est.	Low-High	Actual-Est.	MOM	YOY	FI 19/20	Jun. 18/19				
Est. Production (Million MT)	120.42	120.33	122.48	120.0-124.6	(2.1)	0.1	5.4	119.97	115.03				
Est. Yield (000 Kg/Hectare)	3.269	3.266	3.329	3.260-3.383	(0.1)	0.003	0.063	3.260	3.206				
Est. Area (Million Hectares)	36.844	36.844	36.830	36.58-37.15	0.01	0.0	0.97	36.800	35.874				
Corn	Jun. 19/20	May. 19/20	Bloomberg Est.	Low-High	Actual-Est.	MOM	YOY	FI 19/20	Jun. 18/19				
Est. Production (MMT)	100.99	102.34	99.83	96.4-102.7	1.2	(1.3)	1.0	101.92	100.04				
Est. Yield (000 Kg/Hectare)	5.446	5.527	5.453	5.337-5.562	(0.0)	(0.081)	(0.273)	5.512	5.719				
Est. Area (Million Hectares)	18.476	18.518	18.310	17.33-18.82	0.17	(0.0)	0.98	18.490	17.493				
Source: Conab, Bloomberg and FI									•				

https://www.conab.gov.br/info-agro/safras/graos

#### Macros

Prices as	6/9/20	7:22 AM	
	Month	Price	Change
USD	Index	96.775	0.157
EUR/USD	Spot	1.1288	(0.000)
USD/BRL	Bid	4.8746	0.052
BITCOIN	BTCc1	\$9,810	\$30
WTI Crude	JUL0	37.99	(0.200)
Brent	AUG0	40.51	(0.290)
Nat Gas	JUL0	1.794	0.005
DJ Mini	JUN0	27299	(228)
US 10-Yr	JUN0	138 2/32	10/32
Gold	JUN0	1705.5	7.200
		Source: Fl	and Reuters

#### Corn.

- An increase in US crop ratings, higher USD and lower equity markets are providing CBOT corn futures to take a breather after three consecutive days of higher prices. WTI crude oil was 70 lower earlier but turned higher by 7:00 AM CT.
- Yesterday AgRural lowered its second corn production estimate to 65.3 million tons from 66.7 million tons previously, 4 million tons below 2019. Conab is at 74.233 million, down from 75.913 million in May.
- USDA reported a one-point increase for the US corn crop condition to 75 percent G/E categories, in line with trade expectations. 97 percent of the corn crop had been planted.
- Goldman Roll started on Friday.

- USDA US corn export inspections as of June 04, 2020 were 1,100,078 tons, within a range of trade expectations, below 1,146,284 tons previous week and compares to 851,765 tons year ago. Major countries included Korea Rep for 238,350 tons, Mexico for 223,330 tons, and Japan for 202,056 tons.
- Soybean and Corn Advisory www.soybeansandcorn.com
  - o 2019/20 Brazil Corn Estimate Unchanged at 96.0 Million Tons
  - o 2019/20 Argentina Corn Estimate Unchanged at 49.0 Million Tons

### Corn Export Developments

None reported

# US Weekly Petroleum Status Report - Ethanol

	Ethanol Produ	ction	Cha	nge		Ethanol S	Stocks	Cha	nge	Days of
	FI Production Est.	Mbbl	Last Week	Last Year	FI	Stocks Est.	Mbbl	Last Week	Last Year	Ethanol
4/17/2020		563	-7	-46.3%			27,689	220	21.7%	48.8
4/24/2020		537	-26	-47.6%			26,337	-1352	16.0%	51.6
5/1/2020		598	61	-42.3%			25,612	-725	14.0%	44.0
5/8/2020		617	19	-41.3%			24,190	-1422	8.7%	41.5
5/15/2020		663	46	-38.1%			23,626	-564	0.9%	36.5
5/22/2020		724	61	-31.5%			23,176	-450	2.4%	32.6
5/29/2020		765	41	-26.7%			22,476	-700	-0.3%	30.3
6/5/2020	+35					-250				

Source: EIA and FI

### Soybean complex.

- The soybean complex is lower on poor US export inspections and lack of Chinese buying. Outside markets are weighing on prices. USD was up 19 at the time this was written. Soybean meal was gaining on soybean oil.
- USDA reported 72 percent of the US soybean crop in G/E shape, up from 70 percent previous week and 1 point above the average trade guess. 86 percent of the crop had been planted.
- Showers for the WCB from the tropical storm are expected to provide relief to the soybean crop. Some areas west of these rains should be monitored over the next ten days as heat will set in by the end of the workweek.
- China soybeans were up 2.4 percent overnight.
- The BRL was near unchanged against the USD early this morning.
- France's AgMin estimated their winter rapeseed crop at 3.46 million tons, nearly unchanged from 2019 and 27.3% below the 2015-2019 average.
- Rotterdam values this morning showed soybean oil were up about 5.00 euros from this time previous session, rapeseed oil up 2, and soybean meal when imported from South America mixed.
- Offshore values this morning were leading CBOT soybean oil 20 points higher and meal \$0.80 lower.
- China

China Futures (Last - Prv. Settle)		9-Jun	8-Jun		
Soybeans #1 (DCE) CNY/MT	SEP0	4561	4456	+105	2.4%
Soybean Meal	SEP0	2813	2827	-14	-0.5%
Soybean Oil	SEP0	5714	5670	+44	0.8%
China Palm Oil	SEP0	4950	4876	+74	1.5%
China Futures Crush Margin					
USD/BU	SEP0	-2.50	-2.29	-0.21	
CNY/MT	SEP0	-1296.15	-1187.94	-108.21	
Corn (DCE) CNY/MT	SEP0	2070	2062	+8	0.4%
Wheat (ZCE) CNY/MT	2503	2510	-7	-0.3%	

- China cash crush margins as of this morning, using our calculation, were 57 cents per bushel (58 previous) and compares to 63 cents a week ago and 88 cents around this time last year.
- We heard India was looking to increase import taxes by about 5 percent. According to Reuters, India currently has a 37.5% and 45% import tax on crude and refined palm oil, respectively. Imports of crude soybean oil, crude sunflower oil and rapeseed oil have a 35% import duty.
- Malaysia is back from holiday and palm futures prices are up 3.2 percent, highest since March 31.
   Traders are looking for large June 1-10 shipments compared to last month after the government last week said they will exempt export duties until December. Note this move favors crude oil palm exports over processed palm oil. MBOB is due out on Wednesday. Traders are looking for a 9.9 percent increase in May ending stocks for palm oil.

MALAYSIA PALM OIL		9-Jun	5-Jun	
Futures MYR/MT	AUG0	2388	2348	+40 \$559
RBD Olien Cash USD/MT	Aug20	\$585.00	\$575.50	+9.50 1.7%
US Gulf Crude SBO over RBD Palm	Spot	\$68	\$73	-\$5

- Soybean and Corn Advisory <u>www.soybeansandcorn.com</u>
  - o 2019/20 Brazil Soybean Estimate Unchanged at 121.0 Million Tons
  - 2019/20 Argentina Soybean Estimate Unchanged at 50.0 Million Tons
- USDA US soybean export inspections as of June 04, 2020 were 213,047 tons, well below a range of trade expectations, below 399,152 tons previous week and compares to 734,098 tons year ago. Major countries included Japan for 56,397 tons, Mexico for 49,629 tons, and Egypt for 48,281 tons. This was the lowest level since 6/30/2016 when they were 7.087 million bushels. Back then, from March 31, 2016 through July 14, 2016, the soybean inspection pace was terrible, in part to a large South American crop. We note the lowest week reported during that period was 3.246 million as of May 19, 2016.
- The European Union reported soybean import licenses since July 1 at 14.177 million tons, above 14.077 million tons a year ago. European Union soybean meal import licenses are running at 16.873 million tons so far for 2019-20, above 16.550 million tons a year ago. EU palm oil import licenses are running at 5.353 million tons for 2019-20, down from 6.030 million tons a year ago, or down 11 percent.
- European Union rapeseed import licenses since July 1 were 5.656 million tons, up 44 percent from 3.939 million tons from the same period a year ago.
- Managed money net short position for soybean meal going home was estimated around 47,000 contracts versus 51,000 as of Tuesday evening.

Oilseeds Export Developments

- None reported overnight. There are rumors China bought cargos in recent days, but we can not confirm this.
- Syria will retender for 50,000 tons of soymeal and 50,000 tons of corn on June 24 for delivery within four months of contract.

#### Wheat

- Improving weather conditions and a higher USD are pressuring US wheat futures this morning.
- Harvest progress for the US winter wheat crop was reported at only 7 percent, 5 points below expectations. Winter wheat conditions were unchanged. The trade was looking for a 1-point decrease.
- US spring wheat was 97 percent planted and conditions remain very favorable at 82 percent, 2 points above the previous week and 2 points above what the trade expected.
- US wheat harvest progress will likely remain strong this week.
- Central Russia will be hot this workweek, through at least Friday. The southern regions will be hot through Monday.
- Rains should return to southeastern Queensland and northeastern New South Wales states on Wednesday and Thursday - Bloomberg
- France's AgMin estimated the soft wheat area at 4.59 million hectares, down from 4.62 million last month and 8 percent lower than 2019.
- Paris December wheat was down 0.75 euro at 187.00 at the time this was written.
- USDA US all-wheat export inspections as of June 04, 2020 were 432,919 tons, at the low end of a range of trade expectations, below 555,500 tons previous week and compares to 479,754 tons year ago.
   Major countries included China Main for 62,999 tons, Philippines for 53,000 tons, and Nigeria for 48,731 tons.
- The European Union granted export licenses for 113,000 tons of soft wheat exports, bringing cumulative 2019-20 soft wheat export commitments to 32.316 MMT, up from 19.591 million tons committed at this time last year, a 65 percent increase. Imports are down 49 percent from year ago at 3.872 million tons.

Paris Wh	eat	Change	Volume	Chicago	Wheat	Change	Volume
SEP0	185.25	(0.75)	5538	JUL0	507.25	(4.25)	10877
DEC0	187.00	(0.75)	5284	SEP0	512.50	(4.75)	5720
MAR1	188.75	(1.00)	117	DEC0	523.25	(4.25)	2373

## Export Developments.

- Ethiopia cancelled their import tender for 400,000 tons, part of the 600,000 tons sought, due to higher prices. Reuters reported prices offered included \$215.64/ton fob Russian and \$206.95 fob Ukrainian.
- Pakistan seeks to import 500,000 tons of wheat sometime this year to boost inventories.
- Jordan seeks 120,000 tons of wheat on June 17 for November-December shipment.

### Rice/Other

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- CBOT July rice continued to tank versus the September contract. This spread has made violent moves over the past week.
- South Korea's Agro-Fisheries and Food Corp seeks 80,605 tons of non-glutinous rice for October 2020 and March 2021 shipment.

TONNES(M/T)	GRAIN TYPE	ORIGIN	ARRIVAL/PORT
90	Milled Long	Thailand	Oct 31,2020/Busan
1,410	Milled Long	Thailand	Oct 31,2020/Busan
20,000	Brown Short	China	Jan 31,2021/Gunsan
20,000	Brown Short	China	Jan 31,2021/Ulsan
20,000	Brown Short	China	March 31,2021/Donghae
19,105	Brown Short	China	March 31,2021/Mokpo

• Results awaited: Lowest offer \$489.25/ton from Myanmar. The Philippines seeks 300,000 tons of rice.

# **Foreign Agriculture Market Guidance**

## As of 6:12 AM

Day on day change					Currency adjus	sted to the CME pit close
		9-Jun	8-Jun	Change	In cents/bu	9-Jun
Rotterdam Oils						meal in USD/short ton
Soy oil EUR/MT	Jun20/Jul	655.00	650.00	+5.00	Rot soy oil	+30
Rape oil EUR/MT	Jun20/Jul	742.00	740.00	+2.00	Rot rape oil	+15
Rotterdam Soybean Meal						
Argentina USD/MT (high protien)	Jun-Sep	352.00	354.00	-2.00	Rot meal	Jun-Sep
Argentina USD/MT	Oct-Dec	361.00	364.00	-3.00	Not mear	-\$0.19
Brazil USD/MT (pellets)	Jun-Sep	351.33	351.00	+0.33	Rot meal	Oct-Dec
Brazil USD/MT	Oct-Dec	356.00	354.00	+2.00	Rotifical	-\$0.20
						¥ 5.125
MALAYSIA PALM OIL		9-Jun	5-Jun			
Futures MYR/MT	AUG0	2388	2348	+40 \$559	Malaysian Fut	+9
RBD Olien Cash USD/MT	Aug20	\$585.00	\$575.50	+9.50 1.7%	Malaysian Cash	+15
US Gulf Crude SBO over RBD Palm	Spot	\$69	\$73	-\$4		
China Futures (Last - Prv. Settle)		9-Jun	8-Jun			
Soybeans #1 (DCE) CNY/MT	SEP0	4561	4456	+105 2.4%	China soy #1	+39
Soybean Meal	SEP0	2813	2827	-14 -0.5%	China meal	-\$1.99
Soybean Oil	SEP0	5714	5670	+44 0.8%	China oil	+25
China Palm Oil	SEP0	4950	4876	+74 1.5%		
China Futures Crush Margin						
USD/BU	SEP0	-2.50	-2.29	-0.21		
CNY/MT	SEP0	-1296.15	-1187.94	-108.21		
Corn (DCE) CNY/MT	SEP0	2070	2062	+8 0.4%	Dalian corn	-1
Wheat (ZCE) CNY/MT	SEP0	2503	2510	-7 -0.3%	Zhengzhou wheat	-2
China Cash						
Cash Soybean Crush USD/BU	Spot	\$0.57	\$0.58	-0.02		
Average Cash Wheat USD/BU	эрос	\$8.92	\$8.94	-0.02		
Average Cash Corn USD/BU		\$7.62	\$7.63	-0.02		
Corn North USD/BU	Spot	\$7.16	\$7.17	-0.02		
Corn South USD/BU	Spot	\$7.81	\$7.83	-0.02		
Reuters Imported Corn South USD/BU	Spot	\$4.84	\$4.76	+0.08		
·	·					
	r					
Matif Wheat (Liffe)	\$/ton	\$210.56	\$212.48			
Matif EUR/MT morning over morning	DEC0	186.75	188.50	-1.75	Matif morning	-2.47
Matif wheat from prev. settle day before	DEC0	187.75	188.50	-0.75	Matif settle	+0.60
Baltic Dry Index	Spot	698	679	+19		
- Index	Spot	8-Jun	5-Jun	,13	Г	ALL OILS
Exchange Rates		0-Juii	J-JUII			Average lead
EU	Euro/\$	1.1275	1.1272	+0.0003		21
MYR	Ringgit/\$	4.2750	4.2650	+0.0100		ALL MEAL
CNY	RMB/\$	7.0870	7.0734	+0.0100		ALL IVIEAL Average lead
CIVI	KIVID/Ş	7.0870	7.0734	+0.0130		-\$0.79
					L	-γυ.73
CME electronic close change						
SN2	-3.00	SMN20	-0.70	BON20	-4 CN20	+2.50
SQ2	20 -2.50	SMQ20	-0.50	BOQ20	-4 CU20	+2.75
SU2		SMU20	-0.50	BOU20	-4 Cz20	+2.25
SX2	20 -1.50	SMV20	-0.30	BOV20	-4 WN20	-3.75
SF2		SMZ20	-0.20	BOZ20	-2 WU20	-3.00
SH2		SMF21	-0.20	BOF21	-1 WZ20	-3.00
302	-1.00	SIVIFZI	-0.10	DOI 21		
					WH21	-2.75

#1 China SB is only designed for Non-GMO soybeans, but captures 96-98% of total bean open interest. #2 China soybeans are not heavily traded Source: Reuters, Dow Jones Newswires and Futures International

# **CBOT Deliverable Commodities Under Registration**

Source: CBOT and FI

	Date	CHI Wheat	Change	Oats	Change	Corn	Change	Ethanol	Change	Soybeans	Change	Soy Oil	Change	Soy Meal	Change	Rough Rice	Change	KC Wheat	Change
-	6/8/2020	11	0	0	0	0	0	11	0	0	0	3,495	0	511	0	106	0	17	0
	6/5/2020	11	0	0	0	0	0	11	(12)	0	0	3,495	0	511	0	106	0	17	0
	6/4/2020	11	0	0	0	0	0	23	0	0	0	3,495	0	511	0	106	0	17	0
	6/3/2020	11	0	0	0	0	0	23	0	0	0	3,495	0	511	0	106	0	17	0
	6/2/2020	11	0	0	0	0	0	23	0	0	0	3,495	0	511	0	106	0	17	0
	6/1/2020	11	0	0	0	0	0	23	0	0	0	3,495	0	511	0	106	0	17	0
	5/29/2020	11	0	0	0	0	0	23	0	0	0	3,495	0	511	0	106	0	17	0
	5/28/2020	11	0	0	0	0	0	23	0	0	0	3,495	0	511	0	106	(15)	17	0
	5/27/2020	11	0	0	0	0	0	23	0	0	0	3,495	0	511	0	121	0	17	0
	5/26/2020	11	0	0	0	0	0	23	0	0	0	3,495	0	511	0	121	0	17	0
	5/22/2020	11	0	0	0	0	0	23	0	0	(153)	3,495	0	511	0	121	0	17	0
	5/21/2020	11	0	0	0	0	0	23	0	153	0	3,495	0	511	0	121	0	17	0
	5/20/2020	11	0	0	0	0	0	23	0	153	0	3,495	0	511	(6)		(109)		0
	5/19/2020	11	0	0	0	0	0	23	0	153	(1)	3,495	0	517	0	230	0	17	0
	5/18/2020	11	(5)	0	0	0	0	23	0	154	(67)	•	0	517	(30)	230	0	17	0
	5/15/2020	16	0	0	0	0	0	23	0	221	0	3,495	0	547	0	230	0	17	0
	5/14/2020	16	0	0	0	0	0	23	0	221	0	3,495	0	547	0	230	0	17	0
	5/13/2020	16	0	0	0	0	0	23	0	221	0	3,495	0	547	0	230	(3)		0
	5/12/2020	16	3	0	0	0	(7)	23	0	221	0	3,495	0	547	0	233	0	17	0
	5/11/2020	13	2	0	0	7	0	23	0	221	0	3,495	0	547	0	233	0	17	7
	5/8/2020	11	0	0	0	7	0	23	0	221	220	3,495	0	547	0	233	6	10	0
	5/7/2020	11	0	0	0	7	0	23	(30)	1	0	3,495	0	547	0	227	(18)		0
	5/6/2020	11	0	0	0	7	(80)	53	0	1	0	3,495	(55)	547	0	245	(59)		0
	5/5/2020	11	0	0	0	87	(136)	53	17	1	0	3,550	0	547	0	304	(4)		0
	5/4/2020	11	0	0	0	223	0	36	0	1	0	3,550	0	547	0	308	(24)		0
	5/1/2020	11	0	0	0	223	0	36	0	1	0	3,550	37	547	0	332	0	10	0
	4/30/2020	11	0	0	0	223	0	36	0	1	0	3,513	804	547	(17)		65	10	0
	4/29/2020	11	0	0	0	223	220	36	0	1	0	2,709	41	564	0	267	0	10	0
	4/28/2020	11	0	0	0	3	0	36	0	1	0	2,668	0	564	0	267	0	10	0
	4/27/2020	11	0	0	0	3	0	36	0	1	0	2,668	0	564	0	267	0	10	0
	4/24/2020	11	0	0	0	3	0	36	0	1	0	2,668	0	564	0	267	0	10	0
	4/23/2020	11	0	0	0	3	0	36	0	1	0	2,668	0	564	0	267	0	10	0
	4/22/2020	11	0	0	0	3	0	36	0	1	0	2,668	0	564	0	267	0	10	0
	4/21/2020	11	0	0	0	3	0	36	0	1	0	2,668	0	564	0	267	0	10	0
	4/20/2020	11	0	0	0	3	0	36	0	1	0	2,668	0	564	0	267	(30)		0
	4/17/2020	11	0	0	0	3	0	36	0	1	0	2,668	0	564	0	297	0	10	0

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