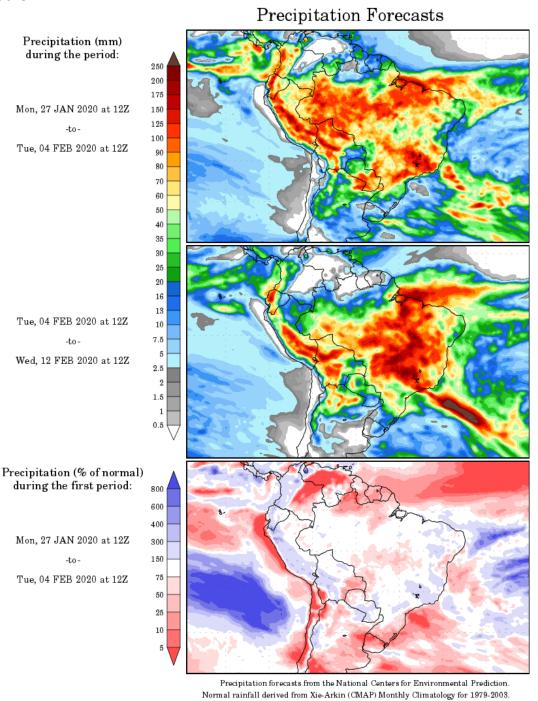


Coronavirus fears drove commodities lower. Some of the ag markets closed well off session lows.

#### Weather



GrADS/COLA

Forecast Initialization Time: 12Z27JAN2020

#### MARKET WEATHER MENTALITY FOR CORN AND SOYBEANS:

There is still not much reason for concern over Brazil summer crop conditions, but Argentina is still a little worry. Argentina is not likely to see failing rainfall over a large enough area to move markets in a big manner especially not with Brazil's weather so good.

Weather in eastern Australia improved briefly during the weekend, but this week will trend drier again. South Africa will dry down for a while raising some potential for mild crop stress.

Southeast Asia rainfall will be well mixed and mostly supportive of palm oil development. Rain in China and India will be typical of this time of year with winter crops poised for improvement as spring approaches because of recent past precipitation.

Southeastern Europe remains too dry, but there is potential for some rain and mountain snow this week from there into Kazakhstan possibly easing long term dryness in Romania, the lower Danube River Basin and parts of Ukraine. The moisture boost will be important for spring planting and early season winter rapeseed development.

Overall, weather today will produce a neutral to slightly bearish bias to market mentality.

<u>MARKET WEATHER MENTALITY FOR WHEAT:</u> There is still no risk of winterkill around the world for the next couple of weeks. That will leave winter crop conditions mostly unchanged. China crops will improve in the spring because of recent precipitation. India's crops are still expected to yield extremely well.

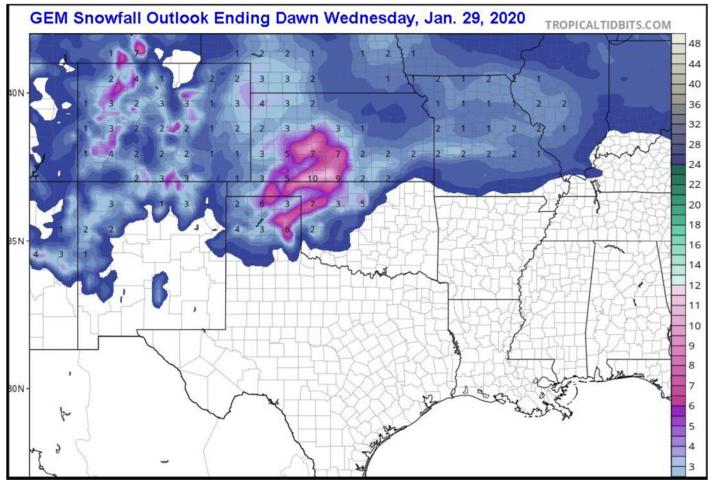
There is still some concern over Morocco weather and the lack of rain in the southwest may harm production. A few other areas in northern Africa will also need some timely rain in February to protect production potentials.

Middle East wheat conditions are rated favorably, but would benefit from some greater rain. Southeastern Europe, Ukraine, southern Russia and Kazakhstan may get some needed precipitation in the next two weeks to improve soil moisture for spring crop development. Warm weather will continue to minimize the risk of winterkill and some areas may become snow free.

U.S. crops are not likely to experience much change in the next two weeks and the same is true for southeastern Canada.

Overall, weather today will have a neutral bias on market mentality.

Source: World Weather Inc. and FI



Source: World Weather Inc. and FI

#### **Bloomberg Ag Calendar**

MONDAY, JAN. 27:

- USDA weekly corn, soybean, wheat export inspections, 11am
- MARS crop bulletin monthly report on crop conditions in Europe.
- EU weekly grain, oilseed import and export data
- Ivory Coast cocoa arrivals
- HOLIDAY: China, Australia, Hong Kong, Malaysia, Singapore

#### TUESDAY, JAN. 28:

- AmSpec, Intertek, SGS: Malaysia's Jan. 1-25 Palm Oil Exports, Kuala Lumpur
- HOLIDAY: China, Hong Kong

#### WEDNESDAY, JAN. 29:

- EIA U.S. weekly ethanol inventories, production, 10:30am
- HOLIDAY: China

#### THURSDAY, JAN. 30:

- USDA weekly crop net-export sales for corn, soybeans, wheat, 8:30am
- GUS Polish pig population data, Warsaw
- HOLIDAY: China

### FRIDAY, JAN. 31:

• ICE Futures Europe weekly commitments of traders report on coffee, cocoa, sugar positions ~1:30pm (~6:30pm London)

- CFTC commitments of traders weekly report on positions for various U.S. futures and options, 3:30pm
- U.S. agricultural prices paid and received, cattle inventory
- Paris Grain Day conference. Topics include outlook for Black Sea/Europe grains and challenges facing the oilseed market
- AmSpec, Intertek, SGS: Malaysia's Jan. 1-31 Palm Oil Exports, Kuala Lumpur

Source: Bloomberg and FI

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

Wheat 223,994 versus 400000-600000 range Corn 668,559 versus 500000-900000 range Soybeans 1,038,840 versus 700000-1300000 range

<b>US EXPORT II</b>	NSPECT	ONS					Cumu	ılative	USDA	Weekly Ave. to	Weekly rate	Shipments
Million Bushels	Actual	FI Estim	ates	Last Week	LW revised	5-Year Ave.	YTD	YOY %	Projection	To date	to Reach USDA	% of USDA
WHEAT	8.230	15 to	22	18.971	3.012	13.1	596.1	12.8%	975	17.5	21.1	61.1%
CORN	26.320	19 to	27	15.614	1.998	35.8	399.6	-53.0%	1775	19.0	44.5	22.5%
SOYBEANS	38.171	37 to	48	44.318	0.257	47.4	926.5	23.1%	1775	44.0	27.4	52.2%
Million Tons	Actual	Estima	tes	Last Week	LW revised	5-Year Ave.	YTD	YOY MT	Projection	To date	to Reach USDA	% of USDA
WHEAT	0.224	0.400 to	0.600	0.516	0.082	0.357	16.224	1.840	26.54	0.476	0.575	61.1%
CORN	0.669	0.475 to	0.675	0.397	0.051	0.910	10.151	-11.434	45.09	0.482	1.129	22.5%
SOYBEANS	1.039	1.000 to	1.300	1.206	0.007	1.291	25.215	4.730	48.31	1.197	0.746	52.2%
Source: USDA & FI												

US EXPORT INSPEC	CTIONS: TOP COUNTRIES, IN MIL	LION BUSHELS	
Corn	26.320 Wheat	8.230 Beans	38.171
Mexico	10.444 Japan	3.006 China Main	17.873
Colombia	9.538 Ecuador	2.007 Japan	4.003
Japan	3.481 Mexico	1.466 Spain	2.627
China T	0.964 Thailand	0.672 Egypt	2.137
China Main	0.039 China T	0.610 China T	1.662

0.334 Mexico

1.542

0.010 Colombia

Source: USDA & FI

**Philippines** 

<b>US EXPORT INSPEC</b>	TIONS: TOP CO	UNTRIES, IN TO	NS		
Corn	668,559	Wheat	223,994	Beans	1,038,840
MEXICO	265,282	JAPAN	81,805	CHINA MAIN	486,416
COLOMBIA	242,281	ECUADOR	54,617	JAPAN	108,950
JAPAN	88,409	MEXICO	39,908	SPAIN	71,506
CHINA T	24,495	THAILAND	18,279	EGYPT	58,157
CHINA MAIN	980	CHINA T	16,590	CHINA T	45,234
PHILIPPINES	245	COLOMBIA	9,099	MEXICO	41,955
Source: USDA & FI					

#### Corn.

Nearby corn futures traded 5.50-6.75 cents lower on fears the coronavirus virus spreading across China will disrupt feed demand. The back months were 2.50-4.00 cents lower. The real issue might be a

- slowdown in China's GDP. Impact is not known. We are hearing there are several restaurant cancelations among several businesses closing down, including processing plants.
- March corn traded below its 40-day and 50-day MA's, settling at a 10-day low.
- Bear spreading was a feature today.
- USDA US corn export inspections as of January 23, 2020 were 668,559 tons, within a range of trade expectations, above 396,613 tons previous week and compares to 968,585 tons year ago. Major countries included Mexico for 265,282 tons, Colombia for 242,281 tons, and Japan for 88,409 tons.
- President Trump is expected to sign the USMCA on Wednesday.
- The Baltic Dry Index fell 11 points or 2.0 percent to 546, more than a 3-year low.
- USDA updated their 2020 food inflation projections for the US and pork prices are expected to increase 2.0-3.0 percent and all food up 1.5-2.5 percent. Attached after the comment is the full table.
- CME hog futures for the April position fell by limit by late morning, trading at its lowest level since October. Meanwhile volatility in that market fell its lowest level since June. The coronavirus appears to be a problem for many markets.

#### **Export Developments**

• Under the 24-hour reporting system, private exporters sold 111,252 tons of corn for delivery to Japan during the 2020-21 marketing year.

Corn		Change	Oats		Change	Ethanol	Settle	
MAR0	380.50	(6.75)	MAR0	299.50	(3.75)	FEB0	1.31	Spot DDGS IL
MAY0	386.75	(6.00)	MAY0	295.25	(3.50)	MAR0	1.33	Cash & CBOT
JUL0	392.25	(5.50)	JUL0	286.50	(3.00)	APR0	1.34	Corn + Ethanol
SEP0	391.75	(4.00)	SEP0	268.00	(1.50)	MAY0	1.36	Crush
DEC0	395.25	(3.00)	DEC0	267.00	2.25	JUN0	1.36	1.25
MAR1	405.00	(2.75)	MAR1	267.00	2.25	JUL0	1.36	
Soybean/	Corn	Ratio	Spread	Change	Wheat/Cor	n Ratio	Spread	Change
MAR0	MAR0	2.36	516.75	2.00	MAR0	1.50	191.75	5.50
MAY0	MAY0	2.36	524.25	1.25	MAY0	1.48	184.50	4.75
JUL0	JUL0	2.36	532.25	0.50	JUL0	1.46	178.50	3.25
SEP0	SEP0	2.37	537.50	(1.00)	SEP0	1.47	185.00	2.50
NOV0	DEC0	2.36	538.25	(2.25)	DEC0	1.48	189.25	1.25
MAR1	MAR1	2.31	529.50	(0.25)	MAR1	1.46	187.00	2.00
<b>US Corn B</b>	asis & Barge	Freight						
Gulf Corn			BRAZIL C	orn Basis		Chicago	+1	.4 h unch
JΔ	ιN r	n/q -		JLY +45 / 53 n	up9/up8	Toledo	+2	3 h unch
FE	EB +52 / 56	6 h dn1/dn3		AUG +40 / 53 u	up4/up8	Decatur	+1	.4 h unch
MC	CH	36 dn3/dn1		SEP +36 / 53 u	unch/up6	Dayton	+3	37 h unch
AF	PR +56 / 59	9 k dn1/unch		OCT + 33 / 62 z	dn1/up12	Cedar Rap	oic +	-6 h unch
M	4Y +56 / 59	9 k dn1/unch				Burns Har	.p( -	-4 h unch
USD/ton:	Ukraine Ode	essa \$ 174.00	0			Memphis-	Cairo Barge	Freight (offer)
US Gulf 3Y	C Fob Gulf Selle	er (RTRS) 176.2	176.6 177.0	177.2 178.0 178.9	Br	gf MTCT JAN	225	unchanged
China 2Y	C Maize Cif Dali	an (DCE) 264.9	268.5 271.8	274.5 277.3 279.0	Br	gF MTCT FEB	215	-5
Argentine `	Yellow Maize Fo	ob UpRiver - :	193.8 182.2	175.3	Brg	F MTCT MAR	230	unchanged
Source: FI	, DJ, Reuters	& various tra	de sources					

### *Updated 1/10/20*

• CBOT March corn is seen in a \$3.70 and \$4.05 range

#### Soybean complex.

- CBOT soybean complex traded lower on coronavirus fears. Prices closed well off session lows. Nearly 3000 cases and 80+ perished, as of Monday morning. China extended their holiday by three days to Sunday. Several cities remain on lockdown. Soybeans fell 5 straight days.
- March soybeans fell below \$9.00/bu at \$8.9725. Nearby soybean meal fell \$0.10-\$0.50. The back months were unchanged to moderately higher. Soybean oil gave up 40-50 points. March soybean oil traded below its 100-day MA. Chart looks bearish.
- USDA US soybean export inspections as of January 23, 2020 were 1,038,840 tons, within a range of trade expectations, below 1,206,140 tons previous week and compares to 944,680 tons year ago. Major countries included China Main for 486,416 tons, Japan for 108,950 tons, and Spain for 71,506 tons.
- Traders should start to monitor the Argentina weather over the next couple of weeks as the weather is expected to turn dry.
- AgRural reported Brazil soybean harvesting at 4.2 percent, below 13 percent at this time year ago. The slow harvest pace is related to late plantings. They see a record soybean production of 123.9 million tons.
- Ukraine sunflower exports were up 60 percent so far this season to nearly 2.0 million tons, according to APK-Inform.

- The US Court of Appeals for the 10<sup>th</sup> Circuit will force the EPA to reconsider 3 refinery biofuel waivers for small oil refineries. This will be important as it can impact future waivers for small refineries later this year. The court mentioned the EPA overstepped its authority to grant selected waivers.
- Egypt said they have enough vegetable oil reserves until at least May. Egypt has been a large buyer of sunflower and soybean oil over the recent month.
- Malaysian palm markets: Holiday no trade
- ITS reported palm exports during the Jan 1-25 period at 1.022 million tons, down 1.3 percent from the previous period a month earlier.
- There are reports that India palm oil imports from Malaysia for the month of January could hit a 9-year low.

### Oilseeds Export Developments

None reported

<b>European Union We</b>	ekly Export	s/Imports	5		
-	son 2019-20	•		2018/2019	2017/2018
<0#SEEDS-EU-STAT>	01Jul19 -	- 26Jan20		20Jan19	21Jan18
	IMPORT	WEEK	Y/Y	IMPORT	IMPORT
		VAR	%VAR		
Soybeans	7898	+303	-4%	8206	7045
Rapeseed	3978	+90	+56%	2554	2343
Sunflowerseed	480	+24	+73%	277	312
Total seeds	12356	+417	+12%	11037	9700
Soymeal	10575	+184	+8%	9770	11126
Rapeseed meal	209	+3	-36%	328	114
Sunflowerseed meal	1552	+303	-4%	1623	1996
Total meals	12336	+490	+5%	11721	13236
Soyoil	287	+5	+22%	235	163
Rapeseed oil	175	+4	-4%	183	103
Sunflowerseed oil	1107	+5	+34%	824	1000
Palm oil	3096	+64	-18%	3765	3608
Total oils	4665	+78	-7%	5007	4874
Total	29357	+985	+6%	27765	27810
Source: European Commistion, Re	uters, and FI				

MARO         897.25         (4.75)         MARO         297.80         (0.50)         MARO         31.52         (0.50)           MAYO         911.00         (4.75)         MAYO         302.30         (0.20)         MAYO         31.88         (0.49)           JUIO         924.50         (5.00)         JUIO         306.50         (0.30)         JUIO         32.25         (0.48)           AUGO         929.25         (5.00)         AUGO         308.20         (0.10)         AUGO         32.35         (0.48)           NOVO         933.50         (5.25)         OCTO         310.20         0.10         OCTO         32.45         (0.48)           JAN1         399.00         (5.00)         DECO         313.10         (0.10)         DECO         32.65         (0.48)           Soybeans         Spread         Change         SoyOil         Spread         Change         Change           Mar/May         13.75         0.00         Mar/May         4.50         0.30         Mar/May         0.36         0.01           Electronic Beans         Crush         Of Oila Meal         Meal         Oil         Meal         Oil           MARO         104.63         MA	Soybeans		Change	Soybean Meal			Change	Soybean Oi	l	Change
JULIO   924.50   (5.00)   JULIO   306.50   (0.30)   JULIO   32.25   (0.49)     AUGO   929.25   (5.00)   AUGO   308.20   (0.10)   AUGO   32.35   (0.48)     SEPO   929.25   (5.00)   SEPO   309.50   0.00   SEPO   32.42   (0.48)     NOVO   933.50   (5.25)   OCTO   310.20   0.10   OCTO   32.45   (0.48)     JAN1   939.00   (5.00)   DECO   313.10   (0.10)   DECO   32.65   (0.48)     JAN1   939.00   (5.00)   DECO   313.10   (0.10)   DECO   32.65   (0.48)     JAN1   JAN5   Spread   Change   SoyOll   Spread   Change   SoyOll   Spread   Change     Mar/May   33.75   0.00   Mar/May   4.50   0.30   Mar/May   0.36   0.01     Month   Margin   Of Oil & Meal   Oil   Value   Value     MARO   104.63   MARO   34.61%   \$ 10,868   655.16   346.72     MAYO   104.74   MAYO   34.52%   \$ 11,100   665.06   350.68   EUR/USD   1.1016     JULIO   104.55   JULIO   34.47%   \$ 11,300   674.30   354.75   Brazil Real   4.2088     AUGO   104.64   AUGO   34.42%   \$ 11,410   678.04   355.85   Malaysia Bid   4.0645     SEPO   108.27   SEPO   34.37%   \$ 11,498   680.90   356.62   China RMB   6.9364     NOVO/DECO   114.47   OCTO   34.34%   \$ 11,550   682.44   356.95   AUD   0.6758     JAN1   111.50   DECO   34.27%   \$ 11,700   688.82   359.15   CME Bitcoin   8921     JAN1   111.21   MAR1   34.50%   \$ 11,670   689.70   360.80   3M Libor   1.7745     MAY1   111.21   MAR1   34.50%   \$ 11,670   689.70   360.80   3M Libor   1.7745     MAY1   111.21   MAR1   34.50%   \$ 11,670   689.70   360.80   3M Libor   1.7745     MAY2   +43 /52 k unch   Dif Fib NOLA   300   1/21/2020   SIDNEY   +10 h unch     MCH   +47 /58 h dn4/up2   CIF Meal   H 2 1/21/2020   CHICAGO   -18 h unch     FEB   +56 /+73 h up2/up13   FEB   n/q   -	MAR0	897.25	(4.75)	MAR0	297.80		(0.50)	MAR0	31.52	(0.50)
AUGO 929.25 (5.00) AUGO 308.20 (0.10) AUGO 32.35 (0.48)  SEPO 929.25 (5.00) SEPO 309.50 0.00 SEPO 32.42 (0.48)  NOVO 933.50 (5.25) OCTO 310.20 0.10 OCTO 32.45 (0.48)  JAN1 939.00 (5.00) DECO 313.10 (0.10) DECO 32.65 (0.48)  Soybeans Spread Change SoyMeal Spread Change SoyOil Spread Change  Mar/May 13.75 0.00 Mar/May 4.50 0.30 Mar/May 0.36 0.01  Electronic Beans Crush Oil 88 Meal/Oil Mar/May 0.36 0.01  Month Margin Of Oil8Meal Con. Value Value Value  MARO 104.63 MARO 34.61% \$ 10,868 655.16 346.72  MAYO 104.74 MAYO 34.52% \$ 11,102 665.06 350.68 EUR/USD 1.1016  JULO 104.55 JULO 34.47% \$ 11,300 674.30 354.75 Brazil Real 4.2088  AUGO 104.64 AUGO 34.42% \$ 11,410 678.04 355.85 Malaysia Bid 4.0645  SEPO 108.27 SEPO 34.27% \$ 11,498 680.90 356.62 China RMB 6.9364  NOVO/DECO 114.47 OCTO 34.34% \$ 11,550 682.44 356.95 AUD 0.6758  JAN1 111.50 DECO 34.27% \$ 11,720 688.82 359.15 CME Bitcoin 8921  MAR1 112.70 JAN1 34.35% \$ 11,670 689.70 360.80 3M Libor 1.7745  MAY1 111.21 MAR1 34.50% \$ 11,670 689.70 360.80 3M Libor 1.7745  MAY1 111.21 MAR1 34.50% \$ 11,476 685.96 361.24 Prime rate 4.7500  JULI 110.77 MAY1 34.48% \$ 11,510 687.28  JAN +53 / 57 h dn1/dn1	MAY0	911.00	(4.75)	MAY0	302.30		(0.20)	MAY0	31.88	(0.49)
SEPO         929.25         (5.00)         SEPO         309.50         0.00         SEPO         32.42         (0.48)           NOVO         933.50         (5.25)         OCTO         310.20         0.10         OCTO         32.45         (0.48)           JAN1         939.00         (5.00)         DECO         313.10         (0.10)         DECO         32.65         (0.48)           Soybeans         Spread         Change         SoyMeal         Spread         Change         SoyOll         Spread         Change           Mar/May         13.75         0.00         Mar/May         4.50         0.30         Mar/May         0.36         0.01           Honth         Margin         of Oil&Meal         Con. Value         Value         Value         Value           MAYO         104.74         MAYO         34.52%         \$ 11,102         665.06         350.68         EUR/USD         1.1016           JUL0         104.64         AUGO         34.42%         \$ 11,300         674.30         354.75         Brazil Real         4.2088           AUGO         104.64         AUGO         34.42%         \$ 11,498         680.90         356.62         China RMB         6.9364	JUL0	924.50	(5.00)	JUL0	306.50		(0.30)	JUL0	32.25	(0.49)
NOVO 933.50 (5.25) OCTO 310.20 0.10 OCTO 32.45 (0.48)  JANI 939.00 (5.00) DECO 313.10 (0.10) DECO 32.65 (0.48)  Soybeans Spread Change SoyMeal Spread Change SoyOil Spread Change  Mar/May 13.75 0.00 Mar/May 4.50 0.30 Mar/May 0.36 0.01  Electronic Beans Crush Oil as % Meal/Oil \$ Meal Oil  Month Margin of Oil & Meal Con. Value Value Value Value  MARO 104.63 MARO 34.61% \$ 10,868 655.16 346.72  MAYO 104.74 MAYO 34.52% \$ 11,102 665.06 350.68 EUR/USD 1.1016  JULO 104.55 JULO 34.47% \$ 11,300 674.30 354.75 Brazil Real 4.2088  AUGO 104.64 AUGO 34.42% \$ 11,410 678.04 355.85 Malaysia Bid 4.0645  SEPO 108.27 SEPO 34.37% \$ 11,406 688.090 356.62 China RMB 6.9364  NOVO/DECO 114.47 OCTO 34.34% \$ 11,550 682.44 356.95 AUD 0.6758  JANI 111.50 DECO 34.27% \$ 11,720 688.82 359.15 CME Bitcoin 8921  MAR1 112.70 JANI 34.35% \$ 11,670 689.70 360.80 3M Libor 1.7745  MAY1 111.21 MAR1 34.50% \$ 11,476 685.96 361.24 Prime rate 4.7500  JULI 110.77 MAY1 34.48% \$ 11,512 687.28 361.68  US Soybean Complex Basis  JAN +53 / 57 h dn1/dn1	AUG0	929.25	(5.00)	AUG0	308.20		(0.10)	AUG0	32.35	(0.48)
JAN1	SEP0	929.25	(5.00)	SEP0	309.50		0.00	SEP0	32.42	(0.48)
Soybeans         Spread         Change         SoyMeal         Spread         Change         SoyOil         Spread         Change           Mar/May         13.75         0.00         Mar/May         4.50         0.30         Mar/May         0.36         0.01           Bears Crush         Oil as %         Meal/Oil \$         Meal         Oil         Well         Value         Value </td <td>NOV0</td> <td>933.50</td> <td>(5.25)</td> <td>ОСТО</td> <td>310.20</td> <td></td> <td>0.10</td> <td>ОСТО</td> <td>32.45</td> <td>(0.48)</td>	NOV0	933.50	(5.25)	ОСТО	310.20		0.10	ОСТО	32.45	(0.48)
Mar/May         13.75         0.00         Mar/May         4.50         0.30         Mar/May         0.36         0.01           Electronic Beans Crush         Oil as %         Meal/Oil \$         Meal         Oil           Month         Margin         of Oil&Meal         Con. Value         Value         Value           MARO         104.63         MARO         34.61%         \$ 10,868         555.16         346.72           MAYO         104.74         MAYO         34.52%         \$ 11,102         665.06         350.68         EUR/USD         1.1016           JULO         104.55         JULO         34.47%         \$ 11,300         674.30         355.85         Malaysia Bid         4.0645           SEPO         108.27         SEPO         34.37%         \$ 11,498         680.90         356.62         China RMB         6.9364           NOV0/DECU         11.47         OCTO         34.34%         \$ 11,550         682.44         356.95         AUD         0.6758           JAN1         111.50         DECO         34.27%         \$ 11,670         689.70         360.80         3M Libor         1.7745           MAY1         111.21         MAR1         34.50%         \$ 11,476	JAN1	939.00	(5.00)	DEC0	313.10		(0.10)	DEC0	32.65	(0.48)
Meal	Soybeans	Spread	Change	SoyMeal	Spread		Change	SoyOil	Spread	Change
Month         Margin         of Oil&Meal         Con. Value         Value         Value           MARO         104.63         MARO         34.61%         \$ 10,868         655.16         346.72           MAYO         104.74         MAYO         34.52%         \$ 11,102         665.06         350.68         EUR/USD         1.1016           JULO         104.55         JULO         34.47%         \$ 11,300         674.30         354.75         Brazil Real         4.2088           AUGO         104.64         AUGO         34.42%         \$ 11,410         678.04         355.85         Malaysia Bid         4.0645           SEPO         108.27         SEPO         34.37%         \$ 11,498         680.90         356.62         China RMB         6.9364           NOVO/DECO 114.47         OCTO         34.34%         \$ 11,550         682.44         356.95         AUD         0.6758           JAN1         111.50         DECO         34.27%         \$ 11,670         689.70         360.80         3M Libor         1.7745           MAY1         111.21         MAR1         34.50%         \$ 11,476         685.96         361.24         Prime rate         4.7500           JUL1         110.77 <td>Mar/May</td> <td>13.75</td> <td>0.00</td> <td>Mar/May</td> <td>4.50</td> <td></td> <td>0.30</td> <td></td> <td>0.36</td> <td>0.01</td>	Mar/May	13.75	0.00	Mar/May	4.50		0.30		0.36	0.01
MARO         10.4.63         MARO         34.61%         \$ 10,868         655.16         346.72           MAYO         104.74         MAYO         34.52%         \$ 11,102         665.06         350.68         EUR/USD         1.1016           JULO         104.55         JULO         34.47%         \$ 11,300         674.30         354.75         Brazil Real         4.2088           AUGO         104.64         AUGO 34.42%         \$ 11,410         678.04         355.85         Malaysia Bid         4.0645           SEPO         108.27         SEPO 34.37%         \$ 11,498         680.90         356.62         China RMB         6.9364           NOVO/DECO 11.4.47         OCTO 34.34%         \$ 11,550         682.44         356.95         AUD         0.6758           JAN1         11.50         DECO 34.27%         \$ 11,720         688.82         359.15         CME Bitcoin         8921           MAR1         11.21         MAR1 34.50%         \$ 11,476         685.96         361.24         Prime rate         4.7500           JUL1         110.77         MAY1 34.48%         \$ 11,512         687.28         361.68           US Soybean Complex Basis           JAN         +53 / 57 h	Electronic B	eans Crush		Oil as %	Meal/0	il\$				
MAYO 104.74 MAYO 34.52% \$ 11,102 665.06 350.68 EUR/USD 1.1016  JULO 104.55 JULO 34.47% \$ 11,300 674.30 354.75 Brazil Real 4.2088  AUGO 104.64 AUGO 34.42% \$ 11,410 678.04 355.85 Malaysia Bid 4.0645  SEPO 108.27 SEPO 34.37% \$ 11,498 680.90 356.62 China RMB 6.9364  NOVO/DECO 114.47 OCTO 34.34% \$ 11,550 682.44 356.95 AUD 0.6758  JAN1 111.50 DECO 34.27% \$ 11,720 688.82 359.15 CME Bitcoin 8921  MAR1 112.70 JAN1 34.35% \$ 11,670 689.70 360.80 3M Libor 1.7745  MAY1 111.21 MAR1 34.50% \$ 11,476 685.96 361.24 Prime rate 4.7500  JULI 110.77 MAYI 34.48% \$ 11,512 687.28 361.68  US Soybean Complex Basis  JAN +53 / 57 h dn1/dn1		_								
JULO	MAR0	104.63								
AUGO 104.64 AUGO 34.42% \$ 11,410 678.04 355.85 Malaysia Bid 4.0645  SEPO 108.27 SEPO 34.37% \$ 11,498 680.90 356.62 China RMB 6.9364  NOVO/DECO 114.47 OCTO 34.34% \$ 11,550 682.44 356.95 AUD 0.6758  JAN1 111.50 DECO 34.27% \$ 11,720 688.82 359.15 CME Bitcoin 8921  MAR1 112.70 JAN1 34.35% \$ 11,670 689.70 360.80 3M Libor 1.7745  MAY1 111.21 MAR1 34.50% \$ 11,476 685.96 361.24 Prime rate 4.7500  JUL1 110.77 MAY1 34.48% \$ 11,512 687.28 361.68  VS Soybean Complex Basis  US Soybean Complex Basis  JAN +53 / 57 h dn1/dn1	MAY0	104.74	MAY0	34.52%	\$	11,102	665.06	350.68	EUR/USD	1.1016
SEPO         108.27         SEPO 34.37%         \$ 11,498 680.90         356.62         China RMB 6.9364           NOV0/DEC0 114.47         OCT0 34.34%         \$ 11,550 682.44         356.95         AUD 0.6758           JAN1 111.50         DEC0 34.27%         \$ 11,720 688.82         359.15         CME Bitcoin 8921           MAR1 112.70         JAN1 34.35%         \$ 11,670 689.70         360.80         3M Libor 1.7745           MAY1 111.21         MAR1 34.50%         \$ 11,476 685.96         361.24         Prime rate 4.7500           JUL1 110.77         MAY1 34.48%         \$ 11,512 687.28         361.68         Yeime rate 4.7500           US Soybean Complex Basis           JAN +53 / 57 h dn1/dn1 FEB +50 / 55 h dn2/unch IL SBM         H-26 1/21/2020         SIDNEY +10 h unch 1.74 h unch 1.74 h unch 1.74 h unch 1.75 h unch	JULO	104.55	JUL0	34.47%	\$	11,300	674.30	354.75	Brazil Real	4.2088
NOVO/DEC0 114.47 OCT0 34.34% \$ 11,550 682.44 356.95 AUD 0.6758  JAN1 111.50 DEC0 34.27% \$ 11,720 688.82 359.15 CME Bitcoin 8921  MAR1 112.70 JAN1 34.35% \$ 11,670 689.70 360.80 3M Libor 1.7745  MAY1 111.21 MAR1 34.50% \$ 11,476 685.96 361.24 Prime rate 4.7500  JUL1 110.77 MAY1 34.48% \$ 11,512 687.28 361.68  US Soybean Complex Basis  JAN +53 / 57 h dn1/dn1	AUG0	104.64	AUG0	34.42%	\$	11,410	678.04	355.85	Malaysia Bid	4.0645
MAR1	SEP0	108.27	SEP0	34.37%	\$	11,498	680.90	356.62	China RMB	6.9364
MAR1 112.70	NOV0/DEC0	114.47	ОСТО	34.34%	\$	11,550	682.44	356.95	AUD	0.6758
MAY1	JAN1	111.50	DEC0	34.27%	\$	11,720	688.82	359.15	CME Bitcoin	8921
Soybean Complex Basis	MAR1	112.70	JAN1	34.35%	\$	11,670	689.70	360.80	3M Libor	1.7745
JAN	MAY1	111.21	MAR1	34.50%	\$	11,476	685.96	361.24	Prime rate	4.7500
JAN +53 / 57 h dn1/dn1				34.48%	\$	11,512	687.28	361.68		
FEB       +50 / 55 h dn2/unch       IL SBM       H-26 1/21/2020       SIDNEY       +10 h unch         MCH       +47 / 58 h dn4/up2       CIF Meal       H 2 1/21/2020       CHICAGO       -18 h unch         APR       +43 / 52 k unch       Oil FOB NOLA       300 1/21/2020       TOLEDO       h preim unch         MAY       +43 / 52 k unch       Decatur Oil       50 1/21/2020       BRNS HRBR       -2 h unch         C. RAPIDS       -25 h unch         Brazil Soybeans Paranagua fob       Brazil Meal Paranagua       Brazil Oil Paranagua         FEB       +56 / +73 h up2/up13       FEB       n/q       -       JAN +300 / +380 f unch         MAR       +52 / +59 h up4/up6       MCH       -4 / -3 h up3/up2       FEB +290 / +360 h dn10/unch	<b>US Soybean</b>	Complex Basi	S							
MCH       +47 / 58 h dn4/up2       CIF Meal       H 2 1/21/2020       CHICAGO       -18 h unch         APR       +43 / 52 k unch       Oil FOB NOLA       300 1/21/2020       TOLEDO       h preim unch         MAY       +43 / 52 k unch       Decatur Oil       50 1/21/2020       BRNS HRBR       -2 h unch         C. RAPIDS       -25 h unch         Brazil Soybeans Paranagua fob       Brazil Meal Paranagua       Brazil Oil Paranagua         FEB       +56 / +73 h up2/up13       FEB       n/q       -       JAN +300 / +380 f unch         MAR       +52 / +59 h up4/up6       MCH       -4 / -3 h up3/up2       FEB +290 / +360 h dn10/unch	JAN	-	-					DECATUR		
APR +43 / 52 k unch Oil FOB NOLA 300 1/21/2020 TOLEDO h preim unch MAY +43 / 52 k unch Decatur Oil 50 1/21/2020 BRNS HRBR -2 h unch C. RAPIDS -25 h unch  Brazil Soybeans Paranagua fob Brazil Meal Paranagua Brazil Oil Paranagua FEB +56 / +73 h up2/up13 FEB n/q - JAN +300 / +380 f unch MAR +52 / +59 h up4/up6 MCH -4 / -3 h up3/up2 FEB +290 / +360 h dn10/unch	FEB	+50 / 55 h	dn2/unch	IL SBM		H-26	1/21/2020	SIDNEY	+10 h	unch
MAY         +43 / 52 k unch         Decatur Oil         50 1/21/2020         BRNS HRBR C. RAPIDS         -2 h unch           Brazil Soybeans Paranagua FEB         Brazil Meal Paranagua         Brazil Oil Paranagua           FEB +56 / +73 h up2/up13         FEB n/q - JAN +300 / +380 f unch           MAR +52 / +59 h up4/up6         MCH -4 / -3 h up3/up2         FEB +290 / +360 h dn10/unch		•						CHICAGO	-18 h	unch
C. RAPIDS   -25 h unch   -25 h unch		-							•	
Brazil Soybeans Paranagua fob Brazil Meal Paranagua Brazil Oil Paranagua  FEB +56 / +73 h up2/up13 FEB n/q - JAN +300 / +380 f unch  MAR +52 / +59 h up4/up6 MCH -4 / -3 h up3/up2 FEB +290 / +360 h dn10/unch	MAY	+43 / 52 k	unch	Decatur Oil		50	1/21/2020			
FEB +56 / +73 h up2/up13								C. RAPIDS	-25 h	unch
FEB +56 / +73 h up2/up13										
MAR +52 / +59 h up4/up6 MCH -4 / -3 h up3/up2 FEB +290 / +360 h dn10/unch		•	•				anagua			-
						•	-		•	
					-				-	
APR +40 / +45 k dn2/dn3 APR -13 / -12 k up2/up1 MCH +210 / +250 h unch/dn20			-		-					
MAY +43 / +50 k up1/up2 MAY -18 / -14 k dn3/dn1 APR +50 / +110 k up30/up10					•		-			
JUNE +46/ +55 n up4/up7	JUNE	•				/ -18 n	•			
Argentina meal 308 6.1 Argentina oil Spot fob 35.8 3.95					6.1		Argentina oil	Spot fob	35.8	3.95

Source: FI, DJ, Reuters & various trade sources

### **Updated 1/24/20**

- CBOT March soybeans are seen in a \$8.85-\$9.20 range
- March soybean meal is seen a \$285 and \$305 range
- March soybean oil 32.15-33.50 range
- Changes suggest crush should remain at high/current levels for short term

#### Wheat

- In a risk off session, US and Paris wheat futures traded lower but prices paired losses in the US markets. March Chicago was down 1.25 cents, March KC 0.50 cent higher and March Minneapolis down 1.75 cents. USDA wheat inspections were poor.
- Selected US states should release updated winter wheat crop ratings over the couple of days.

- USDA US all-wheat export inspections as of January 23, 2020 were 223,994 tons, below a range of trade expectations, below 516,309 tons previous week and compares to 367,604 tons year ago. Major countries included Japan for 81,805 tons, Ecuador for 54,617 tons, and Mexico for 39,908 tons.
- March Paris wheat futures traded 1.25 euros lower to 194.25 euros.
- Last week China bought 150,000 tons of wheat from Australia, which was a surprise to many traders.
- Egypt said they enough wheat reserves through the end of June.

#### Export Developments.

- Saudi Arabia's Saudi Grains Organization (SAGO) bought 900,000 tons of animal feed barley at an average price of \$224.45/ton.
- Jordan seeks 120,000 tons of wheat on January 28.
- Japan seeks 120,000 tons of feed wheat and 200,000 tons of feed barley on January 29 for arrival by March 19.

#### Rice/Other

• South Korea seeks 77,778 tons of non-glutinous brown rice for arrival between March and May, on Jan. 30. Details of the tender are as follows:

TONNES(M/T) GRAIN TYPE ORIGIN ARRIVAL/PORT 20,000 Brown Short China March 15-31/Gunsan

20,000 Brown Short China April 30/Masan 15,556 Brown Short China May 31/Donghae

22,222 Brown Medium U.S. May 31/Incheon

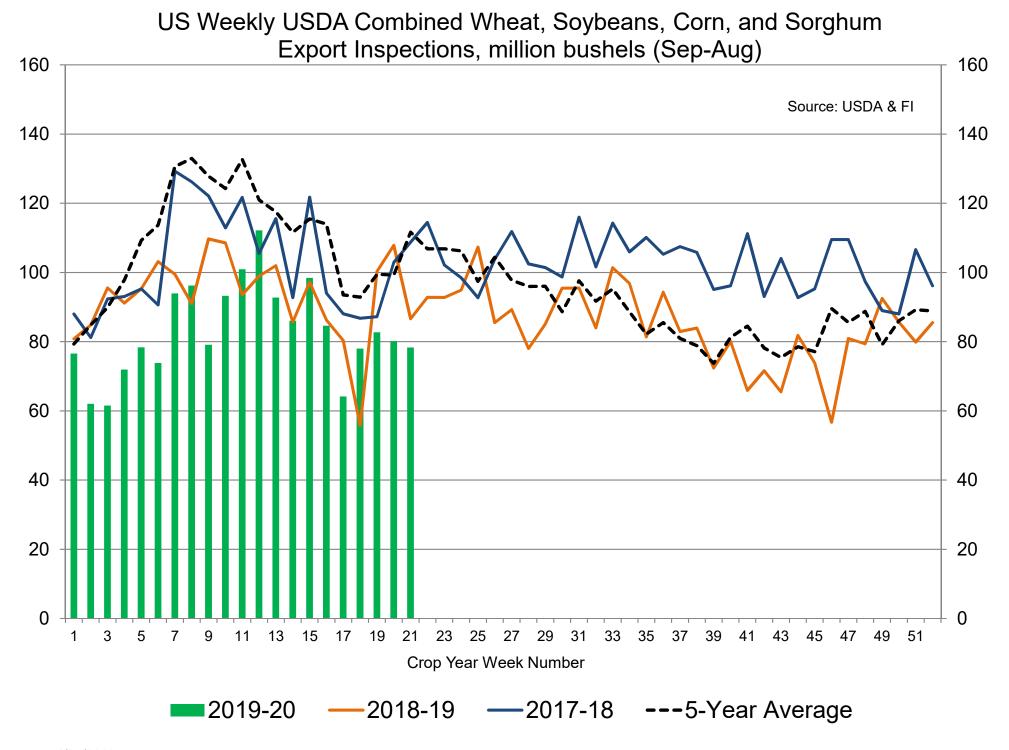
• Mauritius seeks up to 6,000 tons of long grain white rice on Feb. 3, optional origin, for delivery between May 1 and July 31.

Chica	go Wheat	Change	KC Wheat		Change	MN Wheat	Settle	Change
MARC	572.25	(1.25)	MAR0	486.50	0.50	MAR0	547.25	(0.25)
MAYO	571.25	(1.25)	MAY0	494.25	0.75	MAY0	556.75	(0.25)
JUL0	570.75	(2.25)	JUL0	501.50	0.75	JUL0	564.25	(0.75)
SEP0	576.75	(1.50)	SEP0	508.75	0.00	SEP0	573.25	0.25
DEC0	584.50	(1.75)	DEC0	519.75	0.50	DEC0	584.00	0.75
MAR1	592.00	(0.75)	MAR1	529.50	0.00	MAR1	595.00	1.25
MAY1	588.25	0.00	MAY1	531.25	0.00	MAY1	601.00	0.75
Chica	go Rice	Change						
MARC	13.47	(0.115)	MAY0	13.56	(0.120)	JUL0	13.41	(0.075)
<b>US W</b>	heat Basis							
Gulf 9	RW Wheat		Gulf HRW V	Vheat		Chicago mil	l +30 h	unch
	JAN +100 / 12	0 h unch	J.	AN	166/h up2	Toledo	+15 h	unch
	FEB +100 / 12	0 h unch	F	EB :	170 / h up4	PNW US So	oft White 10.5%	protein
	MCH +100 / 12	0 h unch	M	CH :	170 / h up4	PNW JAN	N 625	unchanged
	APR +110 / 11	5 k unch	Α	PR	166 / k unch	PNW FEE	632	unchanged
	MAY +110 / 11	5 k unch	M	AY	166 / k unch	PNW MAF	R 642	unchanged
		unch				PNW APF	R 646	unchanged
Euror	ext EU Wheat	Change	OI	OI Chang	ge World Pri	ces \$/ton		Change
MARC	194.00	(1.50)	180,343	(7,537)	US SRW F	ОВ	\$258.32	\$4.58
MAYO	193.50	(1.25)	115,982	(3,051)	US HRW F	ОВ	\$244.70	\$0.40
SEP0	186.75	(1.25)	56,775	1,135	Rouen FO	B 11%	\$212.33	\$2.00
DEC0	188.50	(1.50)	70,571	1,686	Russia FC	)B 12%	\$231.00	\$5.00
EUR	1.1016				Ukr. FOB	feed (Odessa)	\$217.50	\$0.00
	•				Arg. Bread	d FOB 12%	\$259.68	\$0.00

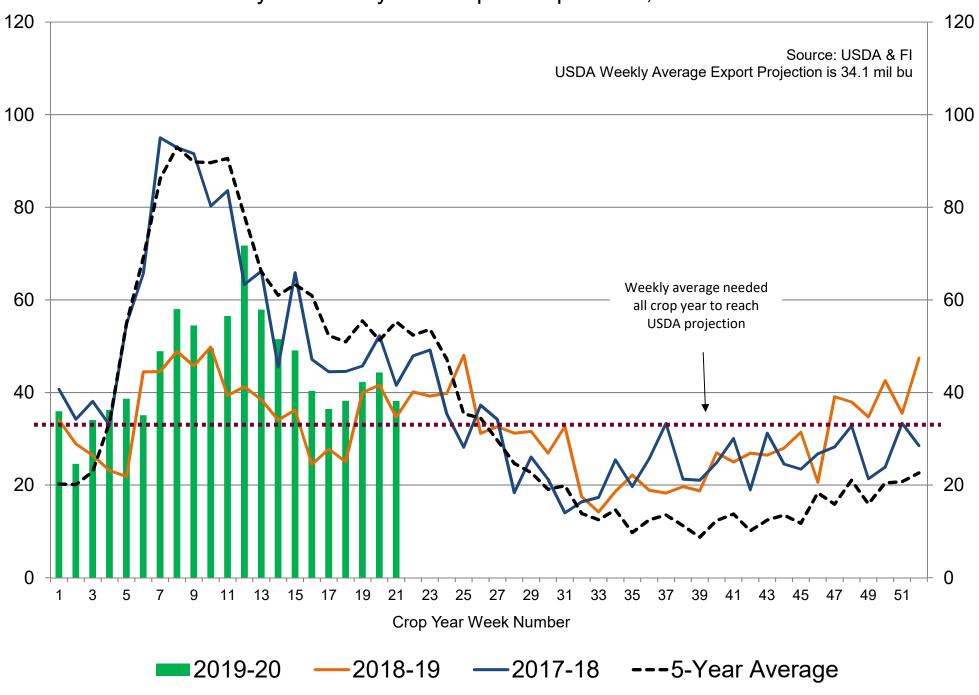
### Source: FI, DJ, Reuters & various trade sources

# Updated 1/10/20

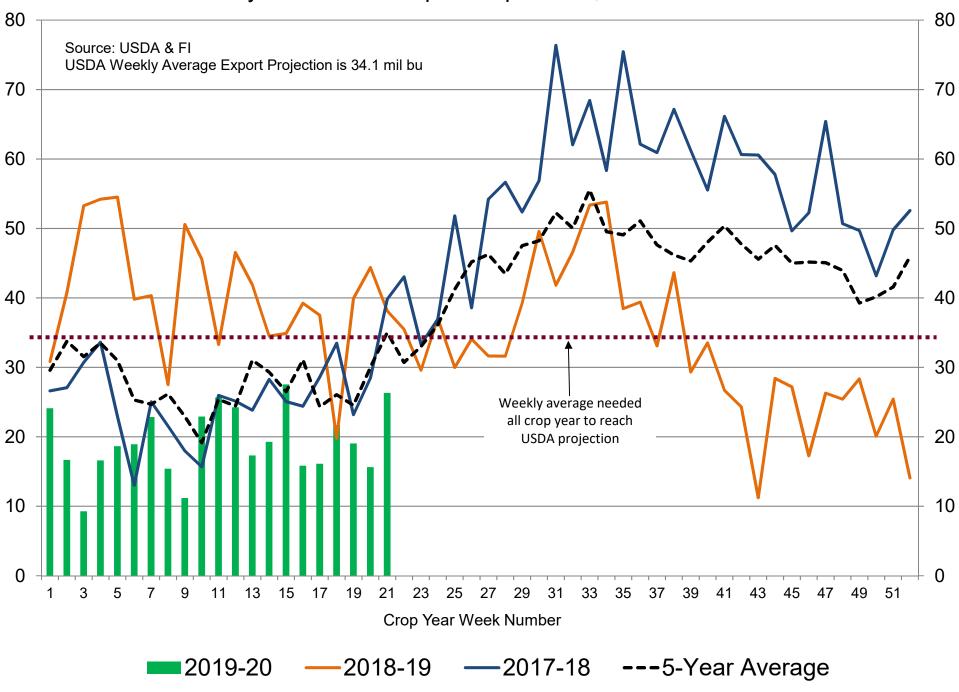
- CBOT Chicago March wheat is seen in a \$5.40-\$5.90 range
- CBOT KC March wheat is seen in a \$4.70-\$5.30 range
- MN March wheat is seen in a \$5.40-\$5.85 range



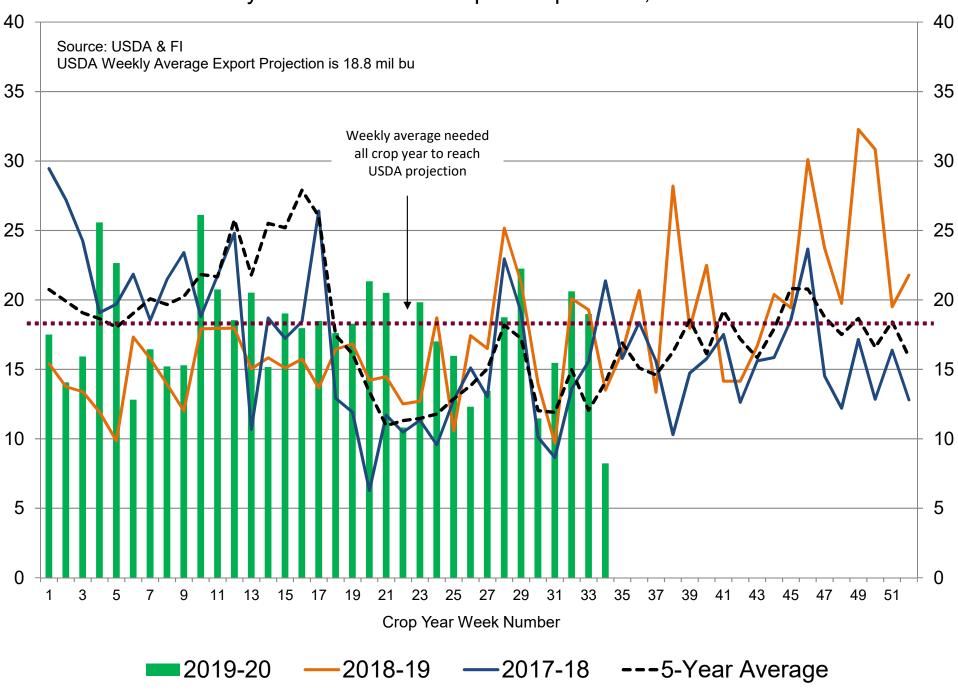
## US Weekly USDA Soybean Export Inspections, million bushels



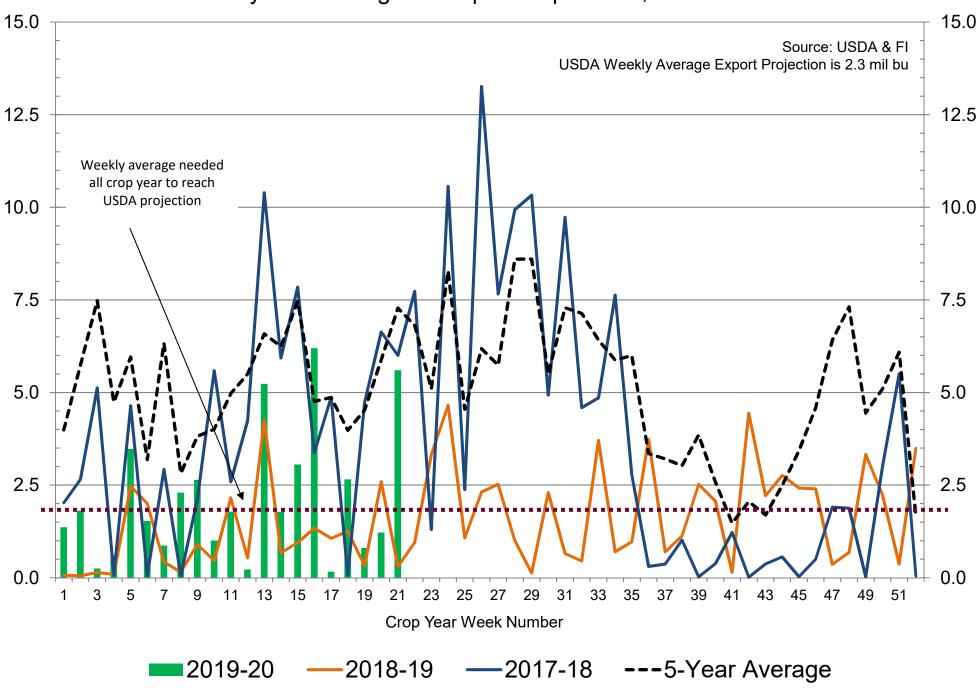
# US Weekly USDA Corn Export Inspections, million bushels



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



## US Weekly USDA Sorghum Export Inspections, million bushels



Consumer Price Index Item	Relative importance <sup>1</sup>	Month-to-month Nov. 2019 to Dec. 2019	Year-over-year Dec. 2018 to Dec. 2019	Annual 2017	Annual 2018	Annual 2019	20-year historical average <sup>2</sup>	Forecast range <sup>2</sup> 2020
	Percent	Percent change	'			'		•
All food	100.0	0.1	1.8	0.9	1.4	1.9	2.3	1.5 to 2.5
Food away from home	45.2	0.3	3.1	2.3	2.6	3.1	2.8 (+)	2.0 to 3.0
Food at home	54.8	0.0	0.7	-0.2	0.4	0.9	2.0	0.5 to 1.5
Meats, poultry, and fish	11.5	0.6	2.6	-0.1	0.7	1.0	2.7	0.5 to 1.5 (+)
Meats	7.2	0.5	3.6	-0.6	0.4	1.3	3.0	0.5 to 1.5 (+)
Beef and veal	3.3	1.7	4.8	-1.2	1.4	1.6	4.1 (-)	1.0 to 2.0 (+)
Pork	2.3	-0.9	3.5	0.6	-0.4	1.2	2.0 (+)	2.0 to 3.0 (+)
Other meats	1.6	0.0	1.3	-0.9	-0.4	0.9	2.1	0.0 to 1.0
Poultry	2.4	1.7	1.7	0.2	0.3	-0.3	2.0	0.5 to 1.5
Fish and seafood	1.9	-0.1	0.0	1.2	2.1	1.6	2.4 (-)	1.0 to 2.0
Eggs	0.7	6.7	-3.0	-9.5	10.8	-10.0	3.1 (-)	5.0 to 6.0 (+)
Dairy products	5.5	0.2	2.4	0.1	-0.5	1.0	1.6 (-)	1.5 to 2.5
-		·						
Fats and oils	1.6	-0.6	-1.5	0.8	0.1	-0.7	2.2 (-)	-2.0 to -1.0
Fruits and vegetables	9.7	-0.1	-1.3	-0.2	0.7	1.0	2.0 (-)	0.0 to 1.0
Fresh fruits & vegetables	7.6	-0.2	-2.1	0.2	1.1	1.0	2.0 (-)	0.0 to 1.0
Fresh fruits	4.1	-0.5	-2.4	0.5	1.0	-1.4	1.6 (-)	1.0 to 2.0
Fresh vegetables	3.5	0.1	-1.8	-0.1	1.1	3.8	2.5 (+)	0.0 to 1.0
Processed fruits & vegetables	2.1	0.2	1.7	-1.6	-0.6	1.1	2.1	-0.5 to 0.5
Sugar and sweets	2.1	-1.3	2.6	-0.1	0.4	2.0	1.9 (+)	0.0 to 1.0
Cereals and bakery products	7.2	-0.4	0.3	-0.5	0.4	1.4	2.1	1.0 to 2.0 (-)
Nonalcoholic beverages	6.5	-0.4	1.0	0.2	0.0	1.9	1.2	0.0 to 1.0
Other foods	10.1	-0.2	0.1	0.1	0.1	0.3	1.5 (-)	0.0 to 1.0

<sup>&</sup>lt;sup>1</sup>BLS estimated expenditure shares, August 2018. Food prices represent approximately 13.2 percent of the total CPI.

Note: The most recent forecast was published on January 24, 2020.

Source: Bureau of Labor Statistics' Consumer Price Indexes (not seasonally adjusted) and forecasts by USDA, Economic Research Service.

Contact: Gianna Short, 202-694-5543, gianna.short@usda.gov

<sup>&</sup>lt;sup>2</sup>A negative sign indicates an adjustment downward and a plus sign indicates an adjustment upward.

Table 4. Biodiesel supply and disappearance

		Sup	ply			Disappearance		
	Beginning							Ending
Marketing year <sup>1</sup>	stocks <sup>2</sup>	Production	Imports	Total	Domestic	Exports	Total	stocks
					1,000 gallons			
2001/02	NA	10,001	8,452	18,453	16,295	2,161	16,295	NA
2002/03	NA	13,271	3,853	17,124	12,922	4,202	12,922	NA
2003/04	NA	24,531	4,826	29,357	23,828	5,527	23,828	NA
2004/05	NA	74,939	8,053	82,992	76,197	6,794	76,197	NA
2005/06	NA	203,644	26,784	230,428	204,651	25,773	204,651	NA
2006/07	NA	424,833	113,931	538,764	343,549	195,213	343,549	NA
2007/08	NA	646,702	302,946	949,648	292,436	657,211	292,436	NA
2008/09	NA	499,316	136,800	636,116	300,101	344,658	613,982	22,134
2009/10	22,134	450,746	38,771	511,651	314,575	168,432	483,007	28,644
2010/11	28,644	723,301	24,370	776,315	632,978	75,405	708,383	67,932
2011/12	67,932	1,118,614	46,535	1,233,081	1,023,171	123,873	1,147,044	86,038
2012/13	86,038	1,149,125	155,778	1,390,941	1,126,201	159,362	1,285,563	105,378
2013/14	105,378	1,323,973	299,250	1,728,601	1,501,363	130,920	1,632,283	96,318
2014/15	96,318	1,299,821	327,306	1,723,445	1,517,756	78,787	1,596,543	126,902
2015/16	126,902	1,448,890	523,446	2,099,238	1,832,206	89,502	1,921,708	177,530
2016/17	177,530	1,567,542	681,301	2,426,373	2,112,612	101,348	2,213,959	212,414
Calendar year					1,000 gallons			
2001	NA	8,577	3,399	11,976	10,268	1,707	11,975	NA
2002	NA	10,484	8,288	18,772	16,361	2,412	18,773	NA
2003	NA	14,210	4,066	18,276	13,510	4,766	18,276	NA
2004	NA	27,982	4,233	32,215	26,841	5,364	32,205	NA
2005	NA	90,787	8,975	99,762	90,828	8,934	99,762	NA
2006	NA	250,439	46,323	296,762	260,926	35,936	296,862	NA
2007	NA	489,825	145,108	634,933	353,708	281,225	634,933	NA
2008	NA	678,106	325,711	1,003,817	303,556	700,262	1,003,818	NA
2009	NA	515,805	80,047	595,852	321,832	274,936	596,768	29,862
2010	29,862	343,445	23,686	396,993	260,075	108,695	368,769	28,224
2011	28,224	967,481	37,396	1,033,101	873,365	75,542	948,907	84,194
2012	84,194	990,711	35,826	1,110,731	899,046	128,342	1,027,388	83,343
2013	83,343	1,359,456	342,384	1,785,183	1,428,840	196,336	1,625,175	160,008
2014	160,008	1,278,978	192,276	1,631,262	1,416,855	82,919	1,499,774	131,487
2015	131,487	1,456,942	539,574	2,128,003	1,860,971	89,502	1,950,473	177,530
2016	131,487	1,580,466	688,534	2,400,487	2,077,414	105,869	2,183,283	217,204
2017	217,204	1,595,706	393,498	2,206,408	1,891,722	93,576	1,985,298	179,256
2018	179,256	1,857,324	166,698	2,203,278	1,799,952	103,740	1,903,692	195,804

NA=Not available. Domestic disappearance from EIA Monthly Energy Review Table 10.4 through 2009. After 2009, domestic disappearance equals total disappearance less exports. —U.S. Energy Information Administration, Petroleum Supply Monthly, Table 1, data for refinery and blender net inputs of renewable fuels except fuel ethanol. Prior to 2006, all biodiesel imports were re-exported.

Source: USDA Economic Research Service with data from: USDOE, Energy Information Administration, Monthly Energy Review Table 10.4, http://www.eia.doe.gov/emeu/mer/pdf/pages/sec10\_8.pdf.

<sup>&</sup>lt;sup>1</sup> Marketing year data based on October to September (soybean marketing year from corn marketing year). Current year is estimated and subject to revision.

			Suppl	у			Disappearance	e <sup>3</sup>	
	eting year and	Beginning	2						
(	quarter <sup>1</sup>	stocks	Production <sup>2</sup>	Imports	Total	Exports	Domestic	Total	Ending stock
		į.				gallons .			
2013/14	Q1 Sep-Nov	711,690	3,421,908	2,478	4,136,076	194,838	3,287,340	3,482,178	653,89
	Q2 Dec-Feb	653,898	3,480,456	252	4,134,606	215,586	3,210,690	3,426,276	708,33
	Q3 Mar-May	708,330	3,559,122	1,470	4,268,922	209,286	3,289,776	3,499,062	769,86
	Q4 Jun-Aug	769,860	3,641,694	252	4,411,806	179,298	3,467,352	3,646,650	765,15
	MY Sep-Aug	711,690	14,103,180	4,452	14,819,322	799,008	13,255,158	14,054,166	765,15
2014/15	Q1 Sep-Nov	765,156	3,571,638	84	4,336,878	227,472	3,393,936	3,621,408	715,47
	Q2 Dec-Feb	715,470	3,671,430	420	4,387,320	217,308	3,285,618	3,502,926	884,39
	Q3 Mar-May	884,394	3,656,562	378	4,541,334	223,230	3,471,636	3,694,866	846,46
	Q4 Jun-Aug	846,468	3,767,190	546	4,614,204	188,454	3,611,370	3,799,824	814,38
	MY Sep-Aug	765,156	14,666,820	1,428	15,433,404	856,464	13,762,560	14,619,024	814,38
2015/16	Q1 Sep-Nov	814,380	3,701,544	1.722	4,517,646	197.862	3,475,626	3,673,488	844,15
	Q2 Dec-Feb	844.158	3.794.406	294	4.638.858	265.398	3.400.278	3.665.676	973,18
	Q3 Mar-May	973,182	3,759,462	0	4,732,644	300,888	3,551,352	3,852,240	880,40
	Q4 Jun-Aug	880,404	3,938,256	1,092	4,819,752	228,018	3,701,418	3,929,436	890,31
	MY Sep-Aug	814,380	15,193,668	3,108	16,011,156	992,166	14,128,674	15,120,840	890,31
2016/17	Q1 Sep-Nov	890,316	3,853,920	42	4,745,538	351,372	3,575,460	3,928,092	817,44
	Q2 Dec-Feb	817,446	3,984,708	0	4,778,424	379,344	3,448,620	3,804,234	974,19
	Q3 Mar-May	974,190	3,921,162	9,576	4,897,368	338,604	3,596,586	3,935,190	959,91
	Q4 Jun-Aug	959,910	3,962,070	32,634	4,956,882	312,732	3,753,876	4,066,608	889,81
	ū	890,316	15,721,860	42,252	16,654,428	1,382,052	14,374,542	15,764,616	889,81
2017/18	Q1 Sep-Nov	889,812	4,012,848	34,398	4,937,058	296,688	3,665,844	3,962,532	974,52
	Q2 Dec-Feb	974,526	3,998,526	0 1,000	4,973,052	484,470	3,450,258	3,934,728	1,038,32
	Q3 Mar-May	1,038,324	4,009,278	0	5,047,602	481,026	3,615,108	4,096,134	951,46
	Q4 Jun-Aug	951,468	4,163,334	12,768	5,127,570	370,524	3,798,438	4,168,962	
	MY Sep-Aug	889,812	16,183,986		17,120,964	1,632,708	14,529,648	16,162,356	
2040/40	04 C N		0.074.000		4 000 = 40	445.400	. ==		004.05
2018/19	Q1 Sep-Nov	958,608	3,971,268	30,870	4,960,746	415,422	3,553,368	3,968,790	991,956
	Q2 Dec-Feb	991,956	3,860,346	10,710	4,863,012	375,564	3,460,632	3,836,196	1,026,816
	Q3 Mar-May	1,026,816	3,960,138	23,688	5,010,642	390,096	3,662,190	4,052,286	958,356
	Q4 Jun-Aug	958,356	4,046,994	71,274	5,076,624	371,406	3,750,936	4,122,342	954,282
	MY Sep-Aug	954,282	15,838,746	136,542	16,929,570	1,552,488	14,427,126	15,979,614	954,282
2018/19	Q1 Sep-Nov	954,282	NA	NA	NA	NA	NA	NA	NA

NA = not available.

Source: USDA Economic Research Service using data from U.S. Department of Energy, Energy Information Administration, Petroleum Navigator, http://www.eia.gov/dnav/pet/pet\_sum\_snd\_d\_nus\_mbbl\_m\_cur.htm; Bureau of Census, export data for Harmonized Tariff codes 2207106000 and 2207200000, 220700090.

Updated December 2019.

<sup>&</sup>lt;sup>1</sup> September - August.

<sup>&</sup>lt;sup>2</sup> Production includes denaturant.

<sup>3</sup> Exports as reported by the Energy Information Administration. Domestic disappearance is equal to total disappearance minus exports.

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