



### November 13, 2020 by Steve Freed VP ADMIS Grain Research

Soybeans, soymeal, soyoil, corn and wheat traded higher. US stocks were higher. US Dollar was lower. Crude was lower. Gold was lower. Meats were lower.

#### **SOYBEANS**

Soybeans traded higher. After this week's USDA numbers and following sharp rally in prices funds reduced their net longs. Lack of new news about new China buying and increase US farmer selling weighed on prices. Record weekly US soybean exports last week and good weekly US export sales offered support. Fact USDA dropped US 2020 soybean crop and lowered US 2020/21 carryout will eventually push futures higher. Ongoing dry weather pattern across south Brazil and east Argentina is also supportive. Argentina soybean crop is 20 pct planted versus 24 average. Argentina estimates their soybean crop at 46.5 mmt versus USDA 51.0. Weekly US soybean export sales were near 1,468 mt. US soybean export commit is near 49.9 mmt versus 22.1 last year. China is 27.5 with 10.5 in unknown. USDA estimates US soybean exports near 59.8 versus 45.6 last year. Some feel US exports could be near 64.0 mmt. FACE (Informa) estimated US 2021 soybean acres at 89.1 million versus 83.1 this year. This is down 100,000 acres from their October guess. Their 2021 soybean crop is near 4,587 mil bu. USDA baseline guess was 4,465. If carryin is 140 and total demand is 4,500, carryout would be 242. Many still feel soybean futures need to trade over 12.00. SX21 gained today on need for US farmers to add 2021 acres.

United States Planted Acreage (1,000 Acres)									
Crop / Year	2015	2016	2017	2018	2019	2020	2021		
Corn	88,019	94,004	90,167	88,871	89,745	90,978	91,742		
Sorghum	8,459	6,690	5,629	5,690	5,265	5,790	6,450		
Barley	3,583	3,059	2,486	2,548	2,772	2,621	2,743		
Oats	3,088	2,829	2,589	2,746	2,830	2,984	2,731		
All Wheat	54,999	50,116	46,052	47,815	45,485	44,349	46,001		
Winter Wheat	39,681	36,149	32,726	32,542	31,474	30,415	31,501		
Other Spring Wheat	13,367	11,555	11,019	13,200	12,670	12,250	12,670		
Durum Wheat	1,951	2,412	2,307	2,073	1,341	1,684	1,830		
Rye	1,584	1,891	1,961	2,011	1,855	1,955	1,955		
Rice	2,625	3,150	2,463	2,946	2,540	3,037	3,030		
Soybeans	82,660	83,453	90,162	89,167	76,100	83,105	89,065		
Peanuts	1,625	1,671	1,872	1,426	1,433	1,665	1,635		
Sunflowers	1,860	1,597	1,403	1,301	1,351	1,699	1,775		
Canola	1,777	1,709	2,077	1,991	2,040	1,852	1,922		
Flaxseed	463	374	303	208	374	355	355		
All Cotton	8,581	10,074	12,718	14,100	13,736	12,116	13,018		
Upland	8,422	9,879	12,465	13,850	13,507	11,915	12,809		
American-Pima	159	195	253	250	229	201	209		
Hay	54,529	53,185	52,777	52,839	52,425	52,381	52,381		
Dry Edible Beans	1,767	1,664	2,097	2,095	1,287	1,743	1,806		
Tobacco	329	320	321	291	227	195	195		
Sugarbeets	1,160	1,163	1,131	1,113	1,132	1,165	1,165		
Gross Summation	317,107	316,948	316,208	317,158	300,597	307,990	317,970		
Double-Counted Acres									
Double-Cropped Soybeans	5,068	4,082	3,774	3,786	3,341	3,825	4,517		
Spring Reseeding 1/	550	-	300	300	-	-	-		
Crop Total	311,489	312,866	312,134	313,072	297,256	304,165	313,453		
Government Acres									
CRP	24,161	23,807	23,414	22,605	22,321	21,920	20,157		
Prevented Planting	2-1,201	20,007	20,424	22,000	,	,	20,20,		
(excluding WW)	6,085	1,622	2,162	1,616	17,479	9,444	2,934		
Grand Total	341,735	338,295	337,710	337,293	337,055	335,530	336,544		
Grand Total (without Hay)	287,206	285,110	284,933	284,454	284,630	283,149	284,163		
Bold numbers are the IHS Markit projections. November 13, 2020									

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# ADM Investor Services Market View

### **CORN**

Corn futures traded slightly higher. Fact USDA dropped US 2020 corn crop and 2020/21 US corn carryout more than expected helped CZ test 4.28. Increase US farmer selling helped trigger some technical long liquidation. Today was the first day in which CZ21 and SX21 showed signs of fighting for increase US 2021 acres. Food and Ag Commodity Economics (Informa) estimated US 2021 corn acres at 91.7 million versus 91.0 this year. This is down 230,000 acres from their October guess. Their 2021 corn Yield is near 181.0 versus this year's 175.8. This would produce a crop near 15,270 mil bu. USDA baseline guess was 14,890. If carryin is 1,625 and total demand is 15,150, carryout would be still historically low at 1,770. This suggest South America, Ukraine and US will have to have good 2021 crops/weather or corn futures will trade higher. Weekly US corn exports sales were near 978 mt. US corn export commit is near 34.1 mmt versus 12.4 last year. Mexico was the best buyer. China is 10.7 with 5.4 in unknown. USDA estimates US corn exports near 67.3 versus 45.1 last year. There is talk that China corn users are asking for US 2021 corn prices. Most feel China will import 22-25 mmt of corn versus USDA guess of 13. There was talk that France may have bot a cargo of US lakes corn. This despite paying the 25 pct import tax. Some feel France may be testing the government and if they will impose the tax.

Acreage and Production: Selected Crops, US (Domestic & Metric Units)

Domestic Units 1/    Corn	Acreage and Proud		lanted Are		Harvest		Yie	hld	Production		
Domestic Units 1/    Corn											
Corn Grain Sorghum         90,978         91,742         100.8         82,527         84,355         175.8         181.0         14,507         15,270           Grain Sorghum         5,790         6,450         111.4         5,000         5,840         74.2         76.0         371         444           Oats         2,984         2,731         91.5         1,004         882         65.1         66.8         65         59           Barley         2,621         2,743         104.7         2,133         2,251         77.5         78.5         165         177           Soybeans         83,105         89,065         107.2         82,289         88,211         50.7         52.0         4,170         4,587           Cotton, Upland         11,915         12,809         107.5         8,812         11,180         901         853         16,535         19,860           Cotton, Am-Pima         201         209         104.2         193         206         1,383         1,421         557         610           All Cotton         12,116         13,018         107.4         9,005         11,386         911         863         17,092         20,470           Sinflowe	D	2020	2021	21/20/0	2020	2021	2020	2021	2020	2021	
Grain Sorghum         5,790         6,450         111.4         5,000         5,840         74.2         76.0         371         4444           Oats         2,984         2,731         91.5         1,004         882         65.1         66.8         65         59           Barley         2,621         2,743         104.7         2,133         2,251         77.5         78.5         165         177           Soybeans         83,105         89,065         107.2         82,289         88,211         50.7         52.0         4,170         4,587           Cotton, Upland         11,915         12,809         107.5         8,812         11,180         901         853         16,535         19,860           Cotton, Am-Pima         201         209         104.2         193         206         1,383         1,421         557         610           All Cotton         12,116         13,018         107.4         9,005         11,386         911         863         17,092         20,470           Sunflowers         1,699         1,775         104.5         1,623         1,697         1,742         1,685         2,827         2,859           Rice <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>											
Oats Barley         2,984 2,731 2,743         91.5 1,004 2,133         882 2,251 77.5         66.8 65 59         65 177           Soybeans         83,105 89,065 107.2 82,839 88,211 50.7 52.0 4,170 4,587         78.5 165 177         78.5 165 177           Soybeans         83,105 89,065 107.2 82,839 88,211 50.7 52.0 4,170 4,587         78.5 165 177         78.5 165 177           Cotton, Upland Cotton, Am-Pima 201 209 104.2 193 206 1,383 1,421 557 610         78.5 165 7610         78.5 165 7610           All Cotton 12,116 13,018 107.4 9,005 11,386 911 863 17,092 20,470         80.5 11,699 1,775 104.5 1,623 11,697 1,742 1,685 2,827 2,859           Rice 3,037 3,030 99.8 2,991 2,986 7,560 7,560 7,639 226.1 228.1           Winter Wheat 30,415 31,501 103.6 23,024 24,969 50.9 50.0 1,171 1,249           Durum 1,684 1,830 108.7 1,662 1,785 41.4 43.4 69 77           Other Spring 12,250 12,670 103.4 12,060 12,410 48.6 49.0 586 608           All Wheat 44,349 46,001 103.7 36,746 39,164 49.7 49.4 1,826 1,934           Metric Units 2/Corm 36,818 37,127 100.8 33,398 34,138 11.03 11.36 368.5 387.9           Grain Sorghum 2,343 2,610 111.4 2,023 2,363 4.65 4.77 9.4 11.3           Oats 1,208 1,105 91.5 406 357 2.33 2.40 0.9 0.9           Barley 1,061 1,110 104.7 863 911 4.17 4.22 3.6 38           Total FG Prod         33,632 36,044 107.2 33,302 35,699 3.41 3.50 113.5 124.9           Soybeans 3,632 36,044 107.2 33,303 35,699 3.41 3.50 113.5 124.9           All Cotton 4,											
Barley         2,621         2,743         104.7         2,133         2,251         77.5         78.5         165         177           Soybeans         83,105         89,065         107.2         82,289         88,211         50.7         52.0         4,170         4,587           Cotton, Upland         11,915         12,809         107.5         8,812         11,180         901         853         16,535         19,860           Cotton, Am-Pima         201         209         104.2         193         206         1,383         1,421         557         610           All Cotton         12,116         13,018         107.4         9,005         11,386         911         863         17,092         20,470           Sunflowers         1,699         1,775         104.5         1,623         1,697         1,742         1,685         2,827         2,859           Rice         3,037         3,030         99.8         2,991         2,986         7,560         7,639         226.1         228.1           Winter Wheat         30,415         31,501         103.6         23,912         24,969         50.9         50.0         1,171         1,228           Durum		,									
Soybeans         83,105         89,065         107.2         82,289         88,211         50.7         52.0         4,170         4,587           Cotton, Upland         11,915         12,809         107.5         8,812         11,180         901         853         16,535         19,860           Cotton, Am-Pima         201         209         104.2         193         206         1,383         1,421         557         610           All Cotton         12,116         13,018         107.4         9,005         11,386         911         863         17,092         20,470           Sunflowers         1,699         1,775         104.5         1,623         1,697         1,742         1,685         2,827         2,859           Rice         3,037         3,030         99.8         2,991         2,986         7,560         7,639         226.1         228.1           Winter Wheat         30,415         31,501         103.6         23,024         24,969         50.9         50.0         1,171         1,249           Other Spring         12,250         12,670         103.4         12,060         12,410         48.6         49.0         586         608											
Cotton, Upland Cotton, Am-Pima         11,915         12,809         107.5         8,812         11,180         901         853         16,535         19,860           Cotton, Am-Pima         201         209         104.2         193         206         1,383         1,421         557         610           All Cotton         12,116         13,018         107.4         9,005         11,386         911         863         17,092         20,470           Sunflowers         1,699         1,775         104.5         1,623         1,697         1,742         1,685         2,827         2,859           Rice         3,037         3,030         99.8         2,991         2,986         7,560         7,639         226.1         228.1           Winter Wheat         30,415         31,501         103.6         23,024         24,969         50.9         50.0         1,171         1,249           Durum         1,684         1,830         108.7         1,660         12,410         48.6         49.0         586         608           All Wheat         44,349         46,001         103.7         36,746         39,164         49.7         49.4         1,826         1,934	Barley	2,621	2,743	104.7	2,133	2,251	77.5	/8.5	165	1//	
Cotton, Am-Pima         201         209         104.2         193         206         1,383         1,421         557         610           All Cotton         12,116         13,018         107.4         9,005         11,386         911         863         17,092         20,470           Sunflowers         1,699         1,775         104.5         1,623         1,697         1,742         1,685         2,827         2,859           Rice         3,037         3,030         99.8         2,991         2,986         7,560         7,639         226.1         228.1           Winter Wheat         30,415         31,501         103.6         23,024         24,969         50.9         50.0         1,171         1,249           Durum         1,684         1,830         108.7         1,662         1,785         41.4         43.4         69         77           Other Spring         12,250         12,670         103.4         12,060         12,410         48.6         49.0         586         608           All Wheat         44,349         46,001         103.7         36,746         39,164         49.7         49.4         1,826         1,934           Metric Units	Soybeans	83,105	89,065	107.2	82,289	88,211	50.7	52.0	4,170	4,587	
All Cotton         12,116         13,018         107.4         9,005         11,386         911         863         17,092         20,470           Sunflowers         1,699         1,775         104.5         1,623         1,697         1,742         1,685         2,827         2,859           Rice         3,037         3,030         99.8         2,991         2,986         7,560         7,639         226.1         228.1           Winter Wheat         30,415         31,501         103.6         23,024         24,969         50.9         50.0         1,171         1,249           Durum         1,684         1,830         108.7         1,662         1,785         41.4         43.4         69         77           Other Spring         12,250         12,670         103.4         12,060         12,410         48.6         49.0         586         608           All Wheat         44,349         46,001         103.7         36,746         39,164         49.7         49.4         1,826         1,934           Metric Units 2/           Corn         36,818         37,127         100.8         33,398         34,138         11.03         11.36         368.5 <th>Cotton, Upland</th> <th>11,915</th> <th>12,809</th> <th>107.5</th> <th>8,812</th> <th>11,180</th> <th>901</th> <th>853</th> <th>16,535</th> <th>19,860</th>	Cotton, Upland	11,915	12,809	107.5	8,812	11,180	901	853	16,535	19,860	
Sunflowers         1,699         1,775         104.5         1,623         1,697         1,742         1,685         2,827         2,859           Rice         3,037         3,030         99.8         2,991         2,986         7,560         7,639         226.1         228.1           Winter Wheat         30,415         31,501         103.6         23,024         24,969         50.9         50.0         1,171         1,249           Durum         1,684         1,830         108.7         1,662         1,785         41.4         43.4         69         77           Other Spring         12,250         12,670         103.4         12,060         12,410         48.6         49.0         586         608           All Wheat         44,349         46,001         103.7         36,746         39,164         49.7         49.4         1,826         1,934           Metric Units 2/           Corn         36,818         37,127         100.8         33,398         34,138         11.03         11.36         368.5         387.9           Grain Sorghum         2,343         2,610         111.4         2,023         2,363         4.65         4.77         9.4	Cotton, Am-Pima	201	209	104.2	193	206	1,383	1,421	557	610	
Rice         3,037         3,030         99.8         2,991         2,986         7,560         7,639         226.1         228.1           Winter Wheat         30,415         31,501         103.6         23,024         24,969         50.9         50.0         1,171         1,249           Durum         1,684         1,830         108.7         1,662         1,785         41.4         43.4         69         77           Other Spring         12,250         12,670         103.4         12,060         12,410         48.6         49.0         586         608           All Wheat         44,349         46,001         103.7         36,746         39,164         49.7         49.4         1,826         1,934           Metric Units 2/           Corn         36,818         37,127         100.8         33,398         34,138         11.03         11.36         368.5         387.9           Grain Sorghum         2,343         2,610         111.4         2,023         2,363         4.65         4.77         9.4         11.3           Oats         1,208         1,105         91.5         406         357         2.33         2.40         0.9         0.9	All Cotton	12,116	13,018	107.4	9,005	11,386	911	863	17,092	20,470	
Winter Wheat Durum         30,415         31,501         103.6         23,024         24,969         50.9         50.0         1,171         1,249           Durum         1,684         1,830         108.7         1,662         1,785         41.4         43.4         69         77           Other Spring All Wheat         12,250         12,670         103.4         12,060         12,410         48.6         49.0         586         608         608           All Wheat         44,349         46,001         103.7         36,746         39,164         49.7         49.4         1,826         1,934           Metric Units 2/ Corn         36,818         37,127         100.8         33,398         34,138         11.03         11.36         368.5         387.9           Grain Sorghum         2,343         2,610         111.4         2,023         2,363         4.65         4.77         9.4         11.3           Oats         1,208         1,105         91.5         406         357         2.33         2.40         0.9         0.9           Barley         1,061         1,110         104.7         863         911         4.17         4.22         3.6         3.8	Sunflowers	1,699	1,775	104.5	1,623	1,697	1,742	1,685	2,827	2,859	
Durum Other Spring All Wheat         1,684 1,830 108.7 1,662 1,785 11.4 43.4 69 77         41.4 43.4 69 586 608 12,410 48.6 49.0 586 608 44,349 46,001 103.7 36,746 39,164 49.7 49.4 1,826 1,934           Metric Units 2/ Corn Sain Sorghum Other Spring	Rice	3,037	3,030	99.8	2,991	2,986	7,560	7,639	226.1	228.1	
Other Spring All Wheat         12,250         12,670         103.4         12,060         12,410         48.6         49.0         586         608 dos	Winter Wheat	30,415	31,501	103.6	23,024	24,969	50.9	50.0	1,171	1,249	
All Wheat         44,349         46,001         103.7         36,746         39,164         49.7         49.4         1,826         1,934           Metric Units 2/Corn         36,818         37,127         100.8         33,398         34,138         11.03         11.36         368.5         387.9           Grain Sorghum         2,343         2,610         111.4         2,023         2,363         4.65         4.77         9.4         11.3           Oats         1,208         1,105         91.5         406         357         2.33         2.40         0.9         0.9           Barley         1,061         1,110         104.7         863         911         4.17         4.22         3.6         3.8           Total FG Prod         33,632         36,044         107.2         33,302         35,699         3.41         3.50         113.5         124.9           Soybeans         33,632         36,044         107.2         33,302         35,699         3.41         3.50         113.5         124.9           All Cotton         4,903         5,268         107.4         3,644         4,608         1.02         0.97         3.7         4.5           Sunflowers<	Durum	1,684	1,830	108.7	1,662	1,785	41.4	43.4	69	77	
Metric Units 2/ Corn         36,818         37,127         100.8         33,398         34,138         11.03         11.36         368.5         387.9           Grain Sorghum Oats         2,343         2,610         111.4         2,023         2,363         4.65         4.77         9.4         11.3           Oats         1,208         1,105         91.5         406         357         2.33         2.40         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9         0.9 <td< th=""><th>Other Spring</th><th>12,250</th><th>12,670</th><th>103.4</th><th>12,060</th><th>12,410</th><th>48.6</th><th>49.0</th><th>586</th><th>608</th></td<>	Other Spring	12,250	12,670	103.4	12,060	12,410	48.6	49.0	586	608	
Corn         36,818         37,127         100.8         33,398         34,138         11.03         11.36         368.5         387.9           Grain Sorghum         2,343         2,610         111.4         2,023         2,363         4.65         4.77         9.4         11.3           Oats         1,208         1,105         91.5         406         357         2.33         2.40         0.9         0.9           Barley         1,061         1,110         104.7         863         911         4.17         4.22         3.6         3.8           Total FG Prod         33,632         36,044         107.2         33,302         35,699         3.41         3.50         113.5         124.9           All Cotton         4,903         5,268         107.4         3,644         4,608         1.02         0.97         3.7         4.5           Sunflowers         687         718         104.5         657         687         1.95         1.89         1.28         1.30           Rice         1,229         1,226         99.8         1,210         1,208         4.84         5.99         5.9         7.2           Winter Wheat         12,309 <t< th=""><th>All Wheat</th><th>44,349</th><th>46,001</th><th>103.7</th><th>36,746</th><th>39,164</th><th>49.7</th><th>49.4</th><th>1,826</th><th>1,934</th></t<>	All Wheat	44,349	46,001	103.7	36,746	39,164	49.7	49.4	1,826	1,934	
Corn         36,818         37,127         100.8         33,398         34,138         11.03         11.36         368.5         387.9           Grain Sorghum         2,343         2,610         111.4         2,023         2,363         4.65         4.77         9.4         11.3           Oats         1,208         1,105         91.5         406         357         2.33         2.40         0.9         0.9           Barley         1,061         1,110         104.7         863         911         4.17         4.22         3.6         3.8           Total FG Prod         33,632         36,044         107.2         33,302         35,699         3.41         3.50         113.5         124.9           All Cotton         4,903         5,268         107.4         3,644         4,608         1.02         0.97         3.7         4.5           Sunflowers         687         718         104.5         657         687         1.95         1.89         1.28         1.30           Rice         1,229         1,226         99.8         1,210         1,208         4.84         5.99         5.9         7.2           Winter Wheat         12,309 <t< th=""><th>Metric Units 2/</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<>	Metric Units 2/										
Oats         1,208         1,105         91.5         406         357         2.33         2.40         0.9         0.9           Barley         1,061         1,110         104.7         863         911         4.17         4.22         3.6         3.8           Total FG Prod         382.5         403.9         382.5         403.9         382.5         403.9           Soybeans         33,632         36,044         107.2         33,302         35,699         3.41         3.50         113.5         124.9           All Cotton         4,903         5,268         107.4         3,644         4,608         1.02         0.97         3.7         4.5           Sunflowers         687         718         104.5         657         687         1.95         1.89         1.28         1.30           Rice         1,229         1,226         99.8         1,210         1,208         4.84         5.99         5.9         7.2           Winter Wheat         12,309         12,748         103.6         9,318         10,105         3.42         3.36         31.9         34.0           Durum         682         741         108.7         673         722		36,818	37,127	100.8	33,398	34,138	11.03	11.36	368.5	387.9	
Barley Total FG Prod         1,061         1,110         104.7         863         911         4.17         4.22         3.6         3.8           Soybeans All Cotton         33,632         36,044         107.2         33,302         35,699         3.41         3.50         113.5         124.9           All Cotton         4,903         5,268         107.4         3,644         4,608         1.02         0.97         3.7         4.5           Sunflowers Rice         1,229         1,226         99.8         1,210         1,208         4.84         5.99         5.9         7.2           Winter Wheat Durum         682         741         108.7         673         722         2.78         2.92         1.9         2.1	Grain Sorghum	2,343	2,610	111.4	2,023	2,363	4.65	4.77	9.4	11.3	
Total FG Prod     382.5     403.9       Soybeans     33,632     36,044     107.2     33,302     35,699     3.41     3.50     113.5     124.9       All Cotton     4,903     5,268     107.4     3,644     4,608     1.02     0.97     3.7     4.5       Sunflowers     687     718     104.5     657     687     1.95     1.89     1.28     1.30       Rice     1,229     1,226     99.8     1,210     1,208     4.84     5.99     5.9     7.2       Winter Wheat     12,309     12,748     103.6     9,318     10,105     3.42     3.36     31.9     34.0       Durum     682     741     108.7     673     722     2.78     2.92     1.9     2.1	Oats	1,208	1,105	91.5	406	357	2.33	2.40	0.9	0.9	
Soybeans         33,632         36,044         107.2         33,302         35,699         3.41         3.50         113.5         124.9           All Cotton         4,903         5,268         107.4         3,644         4,608         1.02         0.97         3.7         4.5           Sunflowers         687         718         104.5         657         687         1.95         1.89         1.28         1.30           Rice         1,229         1,226         99.8         1,210         1,208         4.84         5.99         5.9         7.2           Winter Wheat         12,309         12,748         103.6         9,318         10,105         3.42         3.36         31.9         34.0           Durum         682         741         108.7         673         722         2.78         2.92         1.9         2.1	Barley	1,061	1,110	104.7	863	911	4.17	4.22	3.6	3.8	
All Cotton 4,903 5,268 107.4 3,644 4,608 1.02 0.97 3.7 4.5 Sunflowers 687 718 104.5 657 687 1.95 1.89 1.28 1.30 Rice 1,229 1,226 99.8 1,210 1,208 4.84 5.99 5.9 7.2 Winter Wheat 12,309 12,748 103.6 9,318 10,105 3.42 3.36 31.9 34.0 Durum 682 741 108.7 673 722 2.78 2.92 1.9 2.1	Total FG Prod								382.5	403.9	
Sunflowers         687         718         104.5         657         687         1.95         1.89         1.28         1.30           Rice         1,229         1,226         99.8         1,210         1,208         4.84         5.99         5.9         7.2           Winter Wheat         12,309         12,748         103.6         9,318         10,105         3.42         3.36         31.9         34.0           Durum         682         741         108.7         673         722         2.78         2.92         1.9         2.1	Soybeans	33,632	36,044	107.2	33,302	35,699	3.41	3.50	113.5	124.9	
Rice     1,229     1,226     99.8     1,210     1,208     4.84     5.99     5.9     7.2       Winter Wheat Durum     12,309     12,748     103.6     9,318     10,105     3.42     3.36     31.9     34.0       Durum     682     741     108.7     673     722     2.78     2.92     1.9     2.1	All Cotton	4,903	5,268	107.4	3,644	4,608	1.02	0.97	3.7	4.5	
Winter Wheat         12,309         12,748         103.6         9,318         10,105         3.42         3.36         31.9         34.0           Durum         682         741         108.7         673         722         2.78         2.92         1.9         2.1	Sunflowers	687	718	104.5	657	687	1.95	1.89	1.28	1.30	
Durum 682 741 108.7 673 722 2.78 2.92 1.9 2.1	Rice	1,229	1,226	99.8	1,210	1,208	4.84	5.99	5.9	7.2	
	Winter Wheat	12,309	12,748	103.6	9,318	10,105	3.42	3.36	31.9	34.0	
Other Spring 4,958 5,127 103.4 4,881 5,022 3.27 3.30 15.9 16.6	Durum	682		108.7	673			2.92			
		4,958	5,127	103.4	4,881	5,022	3.27	3.30		16.6	
All Wheat 17,948 18,616 103.7 14,871 15,849 3.34 3.32 49.7 52.6	All Wheat	17,948	18,616	103.7	14,871	15,849	3.34	3.32	49.7	52.6	

Bold numbers are the IHS Markit projections.

November 13, 2020

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<sup>1/</sup> All area in thousand acres; yield in bushels/acre; production in million bushels; except cotton yield in pounds/acre and production in thousand 480-pound bales;

sunflower yield in pounds/acre, production in million pounds; rice yield in pounds/acre, production in million cwt. 2/ All area in thousand hectares, yield in tonnes/hectare, production in million tonnes.



## ADM Investor Services Market View



Wheat futures managed to trade higher. Fact USDA continued to estimate World wheat end stocks record high weighed on futures. World wheat prices followed lower US futures. Still, dry weather across US south plains. Argentina and Black Sea limits the down side in futures. USDA failed to Lower Russia 2021 wheat crop enough to trigger new buying. Fact they are showing big gain in Europe 2021 crop masks the fact that their old crop supplies will be tight especially if they have to increase wheat feeding. USDA failed to increase World wheat feeding in their November guess. Weekly US wheat export sales were near 300 mt. US wheat export commit is near 17.0 mmt versus 15.1 last year. USDA estimates US wheat exports near 26.5 versus 26.2 last year. This week spread between US HRW export prices and French and Russia prices narrowed. US is now just \$2 below French and \$5 below Russia. Russia domestic prices are still at all-time highs. This week's Russia export quota was higher than expected and weighed on prices. FACE (Informa) estimated US 2021 wheat acres at 46.0 million versus 44.3 this year. This would produce a crop near 1,934mil bu versus 1,826 in 2020. 2021 US winter wheat acres were estimated near 31.5 versus 30.4 ly. HRW 21.9 vs 21.3. SRW 6.1 vs 5.5 ly.

WHEAT: Class, Acreage and Production

	Winter Wheat				S	All		
	Hard Red	Soft Red	White	Total	Hard Red	Durum	White	Wheat
2019 - Acres Planted	22,751	5,213	3,510	31,474	12,014	1,341	656	45,485
Acres Harvested	17,538	3,743	3,311	24,592	10,985	1,177	640	37,394
% Harvested	77.1	71.8	94.3	78.1	91.4	87.8	97.6	82.2
Harvested Yield	48.2	64.1	70.1	53.6	47.3	45.8	64.3	51.7
Production	845	240	232	1,317	520	54	41	1,932
2020 - Acres Planted	21,362	5,564	3,489	30,415	11,481	1,684	769	44,349
Acres Harvested	15,605	4,113	3,306	23,024	11,305	1,662	755	36,746
% Harvested	73.1	73.9	94.8	75.7	98.5	98.7	98.2	82.9
Harvested Yield	42.2	64.7	74.5	50.9	46.9	41.4	74.0	49.7
Production	659	266	246	1,171	530	69	56	1,826
2021 - Acres Planted	21,925	6,091	3,485	31,501	11,969	1,830	702	46,001
Acres Harvested	16,827	4,840	3,302	24,969	11,721	1,785	689	39,164
% Harvested	76.7	79.5	94.8	79.3	97.9	97.5	98.2	85.1
Harvested Yield	41.0	67.2	70.8	50.0	47.9	43.4	68.2	49.4
Production	690	325	234	1,249	561	77	47	1,934

Bold numbers are the IHS Markit projections.

November 13, 2020

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