

Grains traded lower while the soybean complex settled higher. US soybean spreading against corn and positioning was noted. US weather over the near term will be good for corn development. Russia wheat prospects continue to improve, and USDA could be estimating that crop at least 6 million tons below what will be realized. Global export developments are picking. After the close Egypt announced they seek wheat. US crop conditions were lower than expected for corn and soybeans.

#### Calls:

Soybeans 8-12 cents higher SBO 40-70 points higher Soybean meal \$3-\$5 higher Corn 4-7 higher Wheat 5-9 higher

US corn crop conditions fell to 67 percent from 70 percent previous week. The trade was looking for a one point decrease. US soybean crop conditions of 65 percent were also below expectations, down from 68 previous week. The trade was looking for unchanged. US spring wheat and winter wheat conditions were unchanged from the previous week. The trade was looking up one for winter wheat and up one point for spring. Winter wheat harvest progress was 41 percent versus 40 percent trade average.

	Corn	Bean	Chi. Wheat	Meal	Oil
FI Est. Managed Fut. Only	208	127	(15)	64	40
FI Est. Managed Money F&O	231	132	(14)	64	40

<b>USDA Crop Progress</b>	Actual				As of:	6/26/2022			
					5-year	FI G/E	Trade		USDA-
	Change	USDA G/E	Last Week	Year Ago	Average*	Estimate	Average*	Range	TRADE
Corn Conditions	(3)	67	70	64	_ 67	69	69	67-70	-2
Soybean Conditions	(3)	65	68	60	56	68	68	66-70	-3
Winter Wheat Conditions	0	30	30	48	49	30	31	30-32	-1
Spring Wheat Conditions	0	59	59	20	63	60	60	57-61	-1
Pasture Conditions	0	31	31	31	NA	NA	NA	NA	
Rice Conditions	1	73	72	73	NA	NA	NA	NA	
Oats Conditions	(2)	58	60	37	NA	NA	NA	NA	
Barley Conditions	2	53	51	31	NA	NA	NA	NA	
Cotton Conditions	(3)	37	40	52	NA	NA	NA	NA	
Sorghum Conditions	(3)	43	46	70	NA	NA	NA	NA	
Peanut Conditions	(5)	59	64	66	69	NA	NA	NA	
							Trade		
	Change	USDA	Last Week	Year Ago	5-year Average	FI Est.	Average	Range	
Corn Silking	NA	4	NA	4	4	NA	NA	NA	
Soybeans Planted	4	98	94	99	97	98	98	97-98	0
Soybeans Emerged	8	91	83	95	91	NA	NA	NA	
Soybeans Blooming	(87)	7	94	13	11	NA	NA	NA	
Spring Wheat Emerged	9	98	89	100	99	NA	NA	NA	
Spring Wheat Headed	NA	8	NA	45	34	NA	NA	NA	
Winter Wheat Headed	4	95	91	98	98	NA	NA	NA	
Winter Wheat Harvested	16	41	25	31	35	42	40	35-45	1
Cotton Squaring	11	33	22	30	33	NA	NA	NA	
Cotton Setting Bulbs	2	8	6	7	7	NA	NA	NA	
Sorghum Planted	10	90	80	94	94	NA	NA	NA	
Sorghum Headed	4	19	15	19	20	NA	NA	NA	
Rice Headed	5	10	5	7	9	NA	NA	NA	
Sunflower Planted	12	93	81	95	93	NA	NA	NA	
Oats Headed	12	54	42	75	68	NA	NA	NA	
Barley Headed	11	19	8	40	31	NA	NA	NA	
	wow								
Adequate+Surplus	Change	USDA	Last Week	Year Ago					
Topsoil Moisture Condition	(8)	57	65	59					
Subsoil Moisture Condition	(8)	59	67	59					

<u>State</u>	P/VP	<u>G/E</u>	<u>State</u>	<u>Change</u>	<u>Value</u>	<u>State</u>	<u>Change</u>	<u>Value</u>
Illinois	1	0	Illinois	3	96	Illinois	1	99
Indiana	4	-9	Indiana	7	96	Indiana	4	100
owa	5	0	lowa	4	97	lowa	1	100
Kansas	0	2	Kansas	12	82	Kansas	9	92
Kentucky	-1	-24	Kentucky	9	81	Kentucky	7	94
Louisiana	1	-4	Louisiana	0	100	Louisiana	0	100
Viichigan	4	-1	Michigan	7	95	Michigan	3	100
Vinnesota	-2	-3	Minnesota	10	93	Minnesota	3	100
Vississippi	1	-12	Mississippi	1	97	Mississippi	1	100
Missouri	11	-1	Missouri	10	79	Missouri	8	93
Nebraska	0	-6	Nebraska	3	97	Nebraska	0	100
North Carolina	0	-15	North Carolina	7	85	North Carolina	8	94
North Dakota	18	5	North Dakota	22	80	North Dakota	5	97
Ohio	-1	-7	Ohio	11	85	Ohio	6	96
South Dakota	3	1	South Dakota	13	95	South Dakota	1	99
Tennessee	-1	-14	Tennessee	6	83	Tennessee	7	93
Visconsin	7	-4	Wisconsin	4	93	Wisconsin	1	98
18 States	0	-3	18 States	8	91	18 States	4	98

Source:	USDA	and	FI

Source: USDA and I

Source: USDA and FI

Corn condition changes from last week							
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<u>State</u>	P/VP	<u>G/E</u>					
Colorado	1	-2					
Illinois	3	-1					
Indiana	6	-11					
lowa	2	-3					
Kansas	0	4					
Kentucky	3	-24					
Michigan	-1	-1					
Minnesota	2	-1					
Missouri	0	-1					
Nebraska	0	-4					
North Carolina	14	-9					
North Dakota	1	1					
Ohio	4	-9					
Pennsylvania	0	-3					
South Dakota	0	-4					
Tennessee	5	-11					
Texas	6	-8					
Wisconsin	1	-4					
18 States	2	-3					
Source: USDA and FI							

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Barley condition changes from last week			Oats condition cha	anges from last	week	Sorghum condition changes from last week			
State_	P/VP	G/E	<u>State</u>	P/VP	G/E	<u>State</u>	P/VP	G/E	
ldaho	2	-3	lowa	1	-1	Colorado	-1	-12	
Minnesota	0	-9	Minnesota	2	-6	Kansas	1	-4	
Montana	0	6	Nebraska	7	-9	Nebraska	2	-3	
North Dakota	1	-2	North Dakota	0	-1	Oklahoma	-1	-2	
Washington	0	3	Ohio	1	-7	South Dakota	-8	10	
			Pennsylvania	8	-5	Texas	7	0	
5 States	0	2	South Dakota	-2	5				
			Texas	0	0	6 States	3	-3	
			Wisconsin	0	1				
			9 States	2	-2				
Winter W. condition	on changes fron	n last week	Winter W. headed	l changes from I	ast week	Winter W. harves	ted changes fror	n last wee	
	on changes fron	n last week <u>G/E</u>	Winter W. headed	I changes from I <u>Change</u>	ast week <u>Value</u>	Winter W. harves	ted changes fron		
<u>State</u>					<u>Value</u> 100		<u>Change</u> 14	<u>Value</u> 85	
<u>State</u> Arkansas	<u>P/VP</u>	<u>G/E</u>	<u>State</u>	<u>Change</u>	<u>Value</u> 100 100	<u>State</u>	<u>Change</u>	<u>Value</u>	
<u>State</u> Arkansas California	P/VP 0 0 4	<u>G/E</u> 0 5 -1	State Arkansas California Colorado	<u>Change</u> 0 0 1	<u>Value</u> 100 100 99	State Arkansas California Colorado	<u>Change</u> 14 15 0	<u>V</u> alue 85 55 0	
Winter W. condition State Arkansas California Colorado Idaho	P/VP 0 0 4 6	<u>G/E</u> 0 5 -1 -6	State Arkansas California Colorado Idaho	<u>Change</u> 0 0 1 31	<u>Value</u> 100 100 99 75	State Arkansas California Colorado Idaho	<u>Change</u> 14 15 0	<u>Value</u> 85 55 0 0	
State Arkansas California Colorado Idaho Illinois	P/VP 0 0 4 6 2	<u>G/E</u> 0 5 -1 -6 -1	State Arkansas California Colorado Idaho Illinois	Change 0 0 1 31 0	Value 100 100 99 75 100	State Arkansas California Colorado Idaho Illinois	<u>Change</u> 14 15 0 0 48	Value 85 55 0 0 66	
State Arkansas California Colorado Idaho Illinois Indiana	P/VP 0 0 4 6 2	G/E 0 5 -1 -6 -1	State Arkansas California Colorado Idaho Illinois Indiana	Change 0 0 1 31 0	Value 100 100 99 75 100	State Arkansas California Colorado Idaho Illinois Indiana	<u>Change</u> 14 15 0 0 48 25	Value 85 55 0 0 66 32	
State Arkansas California Colorado Idaho Illinois Indiana	P/VP 0 0 4 6 2 -1 -1	G/E 0 5 -1 -6 -1	State Arkansas California Colorado Idaho Illinois Indiana Kansas	Change 0 0 1 31 0 0	Value 100 100 99 75 100 100	State Arkansas California Colorado Idaho Illinois Indiana Kansas	<u>Change</u> 14 15 0 0 48 25 32	Value 85 55 0 0 66 32 59	
State Arkansas California Colorado Idaho Illinois Indiana Kansas Michigan	P/VP 0 0 4 6 2 -1 -1 -1	G/E 0 5 -1 -6 -1 -1 2	State Arkansas California Colorado Idaho Illinois Indiana Kansas Michigan	Change 0 0 1 31 0 0 4	Value 100 100 99 75 100 100 100 95	State Arkansas California Colorado Idaho Illinois Indiana Kansas Michigan	Change 14 15 0 0 48 25 32 0	Value 85 55 0 0 66 32 59 0	
State Arkansas California Colorado Idaho Illinois Indiana Kansas Michigan Missouri	P/VP 0 0 4 6 2 -1 -1 -3 0	G/E 0 5 -1 -6 -1 -1 2 0	State Arkansas California Colorado Idaho Illinois Indiana Kansas Michigan Missouri	Change 0 0 1 31 0 0 4 0	Value 100 100 99 75 100 100 100 95	State Arkansas California Colorado Idaho Illinois Indiana Kansas Michigan Missouri	Change  14  15  0  0  48  25  32  0  31	Value 85 55 0 66 32 59 0 65	
State Arkansas California Colorado Idaho Illinois Indiana Kansas Michigan Missouri Montana	P/VP 0 0 4 6 2 -1 -1 -3 0 3	G/E 0 5 -1 -6 -1 -1 2 0 2	State Arkansas California Colorado Idaho Illinois Indiana Kansas Michigan Missouri Montana	Change 0 0 1 31 0 0 4 0	Value 100 100 99 75 100 100 100 95 100 55	State Arkansas California Colorado Idaho Illinois Indiana Kansas Michigan Missouri	Change  14  15  0  0  48  25  32  0  31	Value 85 55 0 0 66 32 59 0 65	
State Arkansas California Colorado Idaho Illinois Indiana Kansas Michigan Missouri Montana Nebraska	P/VP 0 0 4 6 2 -1 -1 -3 0 3	G/E 0 5 -1 -6 -1 -1 2 0 2 5	State Arkansas California Colorado Idaho Illinois Indiana Kansas Michigan Missouri Montana Nebraska	Change 0 0 1 31 0 0 4 0 15 3	Value 100 100 99 75 100 100 100 95 100 55 98	State Arkansas California Colorado Idaho Illinois Indiana Kansas Michigan Missouri Montana Nebraska	Change  14  15  0  0  48  25  32  0  31  0  1	Value 85 55 0 0 66 32 59 0 65 0	
State Arkansas California Colorado Idaho Illiinois Indiana Kansas Michigan Missouri Montana Nebraska North Carolina	P/VP 0 0 4 6 2 -1 -1 -3 0 3 0	G/E 0 5 -1 -6 -1 -1 2 0 2 5 -3	State Arkansas California Colorado Idaho Illinois Indiana Kansas Michigan Missouri Montana Nebraska North Carolina	Change 0 0 1 31 0 0 4 0 15 3 0	Value 100 100 99 75 100 100 100 95 100 55 98	State Arkansas California Colorado Idaho Illinois Indiana Kansas Michigan Missouri Montana Nebraska North Carolina	Change  14  15  0  0  48  25  32  0  31  0  1	Value 85 55 0 0 66 32 59 0 65 0	
State Arkansas California Colorado Idaho Illinois Indiana Kansas Michigan Missouri Montana Nebraska North Carolina Ohio	P/VP 0 0 4 6 2 -1 -1 -3 0 3 0 0	G/E 0 5 -1 -6 -1 -1 2 0 2 5 -3 0 -2	State Arkansas California Colorado Idaho Illinois Indiana Kansas Michigan Missouri Montana Nebraska North Carolina Ohio	Change 0 0 1 31 0 0 4 0 15 3 0 3	Value 100 100 99 75 100 100 100 95 100 55 98 100 100	State Arkansas California Colorado Idaho Illinois Indiana Kansas Michigan Missouri Montana Nebraska North Carolina Ohio	Change  14  15  0  0  48  25  32  0  31  0  1  19  3	Value 85 55 0 0 66 32 59 0 65 0 1 72 3	
State Arkansas California Colorado Idaho Illinois Indiana Kansas Michigan Missouri Montana Nebraska North Carolina Ohio	P/VP 0 0 4 6 2 -1 -1 -3 0 3 0 0 -2	G/E 0 5 -1 -6 -1 -1 2 0 2 5 -3 0 -2 0	State Arkansas California Colorado Idaho Illinois Indiana Kansas Michigan Missouri Montana Nebraska North Carolina Ohio Oklahoma	Change  0 0 1 31 0 0 4 0 15 3 0 3 0	Value 100 100 99 75 100 100 100 95 100 55 98 100 100 100	State Arkansas California Colorado Idaho Illinois Indiana Kansas Michigan Missouri Montana Nebraska North Carolina Ohio Oklahoma	Change  14  15  0  0  48  25  32  0  31  0  1  19  3  18	Value 85 55 0 0 66 32 59 0 65 0 1 72 3	
State Arkansas California Colorado Idaho Illinois Indiana Kansas Michigan Missouri Montana Nebraska North Carolina Ohio Oklahoma	P/VP 0 0 4 6 2 -1 -1 -3 0 3 0 0 -2 0	G/E 0 5 -1 -6 -1 -1 2 0 2 5 -3 0 -2 0 -3	State Arkansas California Colorado Idaho Illinois Indiana Kansas Michigan Missouri Montana Nebraska North Carolina Ohio Oklahoma Oregon	Change  0 0 1 31 0 0 4 0 15 3 0 15 1	Value 100 100 99 75 100 100 100 95 100 55 98 100 100 100 100 98	State Arkansas California Colorado Idaho Illinois Indiana Kansas Michigan Missouri Montana Nebraska North Carolina Ohio Oklahoma Oregon	Change  14  15  0  0  48  25  32  0  31  0  1  19  3  18  0	Value  85 55 0 0 66 32 59 0 65 0 1 72 3 90 0	
State Arkansas California Colorado Idaho Illinois Indiana Kansas Michigan Missouri Montana Nebraska North Carolina Ohio Oklahoma Oregon South Dakota	P/VP 0 0 4 6 2 -1 -1 -3 0 3 0 0 -2 0 0 -3	G/E 0 5 -1 -6 -1 -1 2 0 2 5 -3 0 -2 0 -3 8	State Arkansas California Colorado Idaho Illinois Indiana Kansas Michigan Missouri Montana Nebraska North Carolina Ohio Oklahoma Oregon South Dakota	Change  0 0 1 31 0 0 4 0 15 3 0 1 19	Value 100 100 99 75 100 100 100 95 100 55 98 100 100 100 98 95	State Arkansas California Colorado Idaho Illinois Indiana Kansas Michigan Missouri Montana Nebraska North Carolina Ohio Oklahoma Oregon South Dakota	Change  14  15  0  0  48  25  32  0  31  0  1  19  3  18  0  0	Value 85 55 0 0 66 32 59 0 65 0 1 72 3 90 0	
<u>State</u> Arkansas California Colorado	P/VP 0 0 4 6 2 -1 -1 -3 0 3 0 0 -2 0	G/E 0 5 -1 -6 -1 -1 2 0 2 5 -3 0 -2 0 -3	State Arkansas California Colorado Idaho Illinois Indiana Kansas Michigan Missouri Montana Nebraska North Carolina Ohio Oklahoma Oregon	Change  0 0 1 31 0 0 4 0 15 3 0 15 1	Value 100 100 99 75 100 100 100 95 100 55 98 100 100 100 100 98	State Arkansas California Colorado Idaho Illinois Indiana Kansas Michigan Missouri Montana Nebraska North Carolina Ohio Oklahoma Oregon	Change  14  15  0  0  48  25  32  0  31  0  1  19  3  18  0	Valu 85 55 0 0 66 32 59 0 65 0 1 72 3 90 0	

95

18 States

16

41

0

18 States

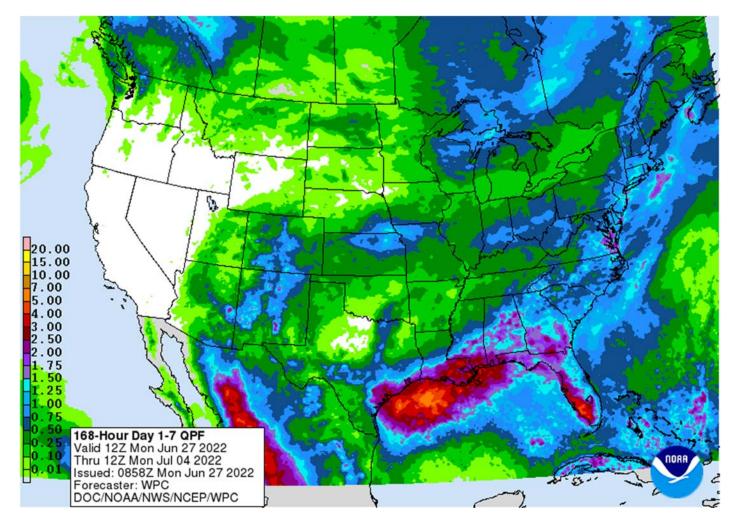
Source: USDA and FI

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18 States

Spring W. condition	on changes fron	n last week	Spring W emerge	ed changes from	last week
State	P/VP	G/E	State	Change	Value
ldaho	2	-4	ldaho	4	99
Minnesota	0	0	Minnesota	7	100
Montana	4	3	Montana	1	99
North Dakota	1	-2	North Dakota	17	97
South Dakota	0	2	South Dakota	2	100
Washington	0	4	Washington	1	100
6 States	2	0	6 States	9	98
Source: USDA and	FI		Source: USDA and	l Fl	
Cotton condition of	changes from la	st week	Rice condition ch	anges from last	week
<u>State</u>	P/VP	<u>G/E</u>	<u>State</u>	P/VP	<u>G/E</u>
Alabama	0	0	Arkansas	1	-10
Arizona	0	-2	California	0	30
Arkansas	-1	-4	Louisiana	0	-2
California	0	0	Mississippi	12	-3
Georgia	4	-8	Missouri	1	0
Kansas	-14	1	Texas	-2	12
Louisiana	3	0			
Mississippi	7	-4	6 States	1	1
Missouri	2	-2			
North Carolina	7	-10	Source: USDA and FI		
Oklahoma	6	-7	<del></del>		
South Carolina	6	-6			
Tennessee	9	-12			
Texas	6	-2			
Virginia	0	-1			
15 States	4	-3			

#### Weather



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#### WEATHER EVENTS AND FEATURES TO WATCH

- U.S. weekend rainfall was greater than expected in parts of Illinois and northeastern Iowa
  - Northwestern lowa was much wetter than the European model suggested and a little wetter than the GFS predicted
  - o Southern Minnesota was drier than expected
- U.S. Midwest dry pockets need to be closely monitored over the next two weeks
  - Limited rainfall and seasonable temperatures will induce drying and if rainfall is missed additional drying is likely
  - o Soil moisture is already low in many areas
- U.S. Delta and southeastern states will get some needed rain in the next week to ten days offering some relief from recent hot and dry biased conditions
- Texas Coastal Bend is expecting some significant rain later this week
- Northwestern France is advertised drier in the next ten days than suggested Friday
- Less rain is advertised in portions of Russia's Southern Region and eastern Ukraine relative to the outlook from Friday
- A tropical cyclone will evolve west of Luzon, Philippines and produce some very heavy rain from Wednesday through Saturday. The storm may reach the previously flooded areas of Guangdong, China late this weekend into early next week which may cause new damage from returning floods

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- A second tropical cyclone "may" evolve later this week and could impact western Japan and/or the Korean Peninsula this weekend into early next week confidence is low
- A tropical disturbance 900 miles east southeast of the Windward Islands will likely become a tropical cyclone later this week
  - o The windward Islands and Central America will be most impacted
    - Torrential rain and serious flooding will be possible in Nicaragua, Honduras and Guatemala late this week and into the weekend
- Eastern Australia may get rain Thursday into the weekend with Queensland and northeastern New South Wales wettest
- Argentina is still expecting rain today into Tuesday offering a short term bout of relief from dryness from parts of Cordoba to Entre Rios and northern Buenos Aires

#### WEATHER DETAILS

- Best U.S. weekend rainfall occurred in eastern North Dakota, northern Minnesota, northeastern Iowa and Illinois during the Friday through Sunday morning period
  - o Rain totals varied from 1.00 to 2.00 inches occurred in each of these areas with local totals to 3.00 inches in interior eastern lowa and to 2.88 inches in northwestern Illinois
  - Rain also fell in a "locally" heavy manner in central and northwestern Georgia, in parts of the Florida Panhandle and in central and southwestern Florida's peninsula where rainfall reached 2.00 to nearly 4.00 inches
    - Locally heavy rain also impacted a part of the central Delta Sunday night
  - o Rain fell significantly from the Texas Panhandle to south-central and southeastern Kansas where 0.35 to 1.25 inches and local totals to 3.46 inches
  - Net drying occurred elsewhere
- U.S. week one weather will limit rainfall from southern Minnesota, southeastern South Dakota and northeastern Nebraska through much of Iowa to southern Michigan and northwestern Ohio
  - o Rainfall in these areas will vary from 0.10 to 0.65 inch which may not be enough to counter evaporation, although temperatures should be close to normal with a slight warmer bias
    - Indiana, parts of Ohio, southern Minnesota and northeastern Nebraska are already quite dry
  - O Showers will occur a little more often and a little more significantly to the north and south of the above region with 0.50 to 1.50 inches resulting with a few greater amounts by this time next week
- Week two U.S. Midwest weather is expected to be favorably mixed, although some of the model data may be
  a little too wet; regardless there will not be any excessive heat or prolonged periods of dry weather in a large
  portion of the region leaving most crops developing well
  - This is consistent with our previous statements about early season crops performing possibly better than late season crops – if we assume drier and warmer conditions in the western Midwest and central and southern Plains in the second half of summer will evolve as expected by GFS.
  - o Do not be surprised to see a little more net drying in the second week forecast in parts of the Midwest than what is advertised by the models today
  - o Temperatures will be a little warmer than usual
- U.S southern Plains and Delta may experience the most frequent below average precipitation, although the absolute driest conditions are expected in parts of Texas and Oklahoma
  - The Delta should get some scattered showers and thunderstorms that will help crops develop even though some of the rainfall will be lighter than usual
- U.S. southeastern states will experience periodic showers and thunderstorms during the next ten days, but resulting rainfall may be lighter than usual, but still sufficient to support crop development
  - A close watch on evaporation rates will be warranted

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- If it gets too warm the lighter than usual rainfall will not be enough to counter moisture losses through evaporation
- The bottom line for U.S. crops is mostly favorable with relatively normal crop development but be aware that some pockets of dryness are quite likely to continue and could fester. Most likely the dry pockets will not be widespread enough to seriously pull down production potentials, but that is what needs to be closely monitored. The second week could trend a little drier than advertised in the southwestern Corn Belt and Delta, but the outlook should be closely monitored over the next few weeks as corn moves into the moisture sensitive reproductive phase of development. Topsoil moisture has been reduced in many eastern Midwest, Delta and Tennessee River Basin locations and those are the areas that need to be most closely monitored until significant rain falls. West Texas cotton, corn and sorghum areas will remain too dry, despite some sporadic showers of limited significance.
- Canada's Prairies will experience a mix of rain and sunshine so that most crops develop well
  - o There will be some pockets of drying that will need to be monitored, but there will eventually be sufficient rain to prevent a serious dry bias from evolving over a broad region
  - The bottom line remains a good one for the region, despite some pockets of dryness and a few areas of excessive moisture.
- Europe weather is expected to be active from central and eastern France to Germany and western Poland over the coming week to ten days
  - o Net drying is expected in the northwest half of France, despite some showers
  - Spain, Portugal, Peninsular Italy and portions of the Balkan Countries will also experience net drying, despite a few showers
- Eastern Europe temperatures will be well above normal in this first week of the outlook which may exacerbate net drying in the areas that do not get much rain
  - o Far western Europe may be just slightly cooler biased
  - o Second week temperatures will be near normal in the north and warmer than usual in the south
- Western Europe received some welcome rain during the weekend with most of France and parts of Germany getting some needed rain
  - o That moisture and the rain that occurred late last week should have started a notable improving trend in topsoil moisture especially in France and parts of Germany
  - o Parts of eastern Europe experienced net drying
- Temperatures in southern and eastern Europe were quite warm during the weekend with many highs in the 80s and lower 90s Fahrenheit
  - The heat helped to accelerate drying in parts of the region which raises the need for rain
- Europe's bottom line is mixed with some areas of dryness in eastern Europe that will need to be closely monitored. Recent rain in the west has brought some improvement, although pockets of dryness are lingering
- Hotter weather occurred in parts of Kazakhstan during the weekend with highs in the 90s and over 100
   Fahrenheit
  - The heat was greatest outside of key sunseed and spring wheat areas, but a few southeastern crop areas reported extreme highs to 106
- Cool temperatures occurred during the weekend in Russia's eastern New Lands with highs in the upper 40s and 50s in the northeast and in the 60s and lower 70s in the south
- Some frosty temperatures "may" evolve this week in eastern Russia's New Lands, but too much wind and cloudiness is expected to bring on a serious risk of crop damage
- Western CIS weather will be favorably mixed with sunshine and rain during the next two weeks
  - o Temperatures will be warmer than usual in this first week of the outlook

- The warmer weather will shift into the eastern New Lands during the second week of the forecast as rain increases and cooling begins in the west
- Russia's Southern Region away from the Black Sea coast and the Georgia border will continue to dry out along with eastern Ukraine
  - o These areas will need greater rain and sooner rather than later because the ground is already dry
- The bottom line for the CIS is mostly good, but dryness will remain in parts of Russia's Southern Region (away from the Georgia Border and away from the Black Sea coast) as well as eastern Ukraine. These areas will need greater rain
- China's North China Plain received some needed rain overnight and it will get some additional needed rain this week to offer some relief to recent dryness that was not relieved by rain last week
  - o Shandong got good rain last week and again Sunday, but Henan, Shanxi, Hebei, northern Anhui and parts of Jiangsu still need rain even though some fell overnight
    - Some immediate relief has already occurred from rain overnight and follow up showers of lighter intensity are expected during the second half of this week into the weekend that should perpetuate the improving trend
- Southern China's weather has been improving since torrential rain ended last week, but a tropical cyclone
  evolving west of Luzon Island, Philippines may bring excessive rain to Guangdong, Fujian and neighboring
  areas during the weekend and early next week
  - O Southern China weather will resume a more normal distribution of rain and sunshine next week after the tropical cyclone passes
- Northeastern China will continue to see frequent rainfall during the next ten days maintaining wet field conditions in some areas
- The bottom line for China remains favorable in many areas with relief likely from dryness in the North China Plain. Concern will be rising over eastern Guangdong and Fujian if the tropical cyclone evolves and comes ashore as advertised. The northeast will remain wet, but crop development should advance relatively well. Drying is needed in the northeast and parts of the far south.
- China's Xinjiang province continues to experience relatively good weather
  - A few showers and thunderstorms are expected, but most of the region will be dry with temperatures varying greatly over the week
    - Some cooler biased conditions may briefly evolve, but temperatures will not fall below normal
- Queensland and parts of New South Wales, Australia will get some rain late this week and into the weekend
  causing a delay to winter planting of wheat, barley and some canola, but the moisture should be good for
  crops that have already been planted
- Southern Australia weather will remain favorable for wheat, barley and canola planting and emergence during the next couple of weeks
- India's monsoonal rainfall is expected to continue improving over the next couple of weeks
  - O Sufficient rain is expected over the next two weeks to bolster soil moisture in many important summer grain, oilseed and cotton areas throughout the central, north and eastern parts of the nation
    - Rain in the northwest will be slowest in coming, but rain is possible during the weekend and especially next week
- Ontario and Quebec, Canada weather should be favorably mixed over the next two weeks
  - o A little drier and warmer bias would be most welcome and that is exactly what is expected
- South Korea rice areas will get a few periods of rain during the next ten days bringing needed relief after weeks of dryness
  - Some relief has already begun, but much more rain is needed

- A tropical cyclone may evolve to the west of the Philippines during mid-week this week before shifting north northeast into southeastern China
  - The storm will produce excessive rain over much of western and northern Luzon Island and a few neighboring areas
  - The storm could also produce exorbitant amounts of rain in Taiwan as well
- A second tropical cyclone will form east of Taiwan during mid- to late week that could bring heavy rain to the Korean Peninsula and a part of western Japan during the weekend and early next week
- Western Argentina has a better chance for rain early this week
  - o Areas from central Cordoba to northern Buenos Aires and Entre Rios will be most impacted
  - o Follow up moisture will be extremely important
  - o Western crop areas are still much too dry, but all wheat areas in the nation would benefit from rain
    - La Pampa, San Luis and central and southwestern parts of Buenos Aires will not be impacted by this event
  - o Drier biased conditions are expected to resume again after the early week rain event passes
- Far southern Brazil will receive additional waves of light rain over the next couple of weeks
  - o Drying farther to the north will support Safrinha crop maturation and harvest progress and is considered to be normal
- There is no risk of crop threatening cold in Brazil grain, coffee, sugarcane or citrus areas for the next two weeks
- Mexico's monsoonal rainfall will be good the west and north-central parts of the nation during the coming two weeks
  - o Northeastern Mexico drought relief may not occur without the help of a tropical cyclone
  - o The same may be true for far southern Texas
- Southeast Asia rainfall will continue abundant in many areas through the next two weeks
  - Local flooding is possible
- East-central Africa rainfall will occur sufficiently to improve crop and soil conditions from Uganda and southwestern Kenya northward into western and southern Ethiopia
- West-central Africa rainfall has been and will continue sufficient to support coffee, cocoa, sugarcane, rice and cotton development normally
  - Some needed relief to dryness has occurred in parts of Ivory Coast recently and more expected throughout west-central Africa during the next ten days
- South Africa's rain last week was great for wheat, barley and canola emergence and establishment
  - Some disruption to fieldwork resulted, but this week's weather will be much improved with better drying conditions for harvest progress
  - o Winter crops will continue to establish well.
- Central America rainfall will be abundant during the next ten days
  - o Torrential rain will bring flooding to Nicaragua, Honduras and Guatemala this weekend into early next week due to an approaching tropical cyclone
- Tropical Storm Celia will move northwest away from western North America and poses no threat to land
- Today's Southern Oscillation Index was +15.73 and it will move erratically during the coming week
- New Zealand rainfall will be lighter than usual in North Island and eastern portions of South Island while near
  to above average in western parts of South Island over the coming week

Source: World Weather INC

#### **Bloomberg Ag Calendar**

Monday, June 27:

Futures International | One Lincoln Centre, Suite 1450 18 W 140 Butterfield Rd. | Oakbrook Terrace, Il. 60181

- USDA export inspections corn, soybeans, wheat, 11am
- US crop conditions for spring and winter wheat, corn, soybeans and cotton; harvest progress for winter wheat, 4pm
- HOLIDAY: Chile

#### Tuesday, June 28:

- EU weekly grain, oilseed import and export data
- Malaysian Palm Oil Board's Transfer of Technology seminar

#### Wednesday, June 29:

- EIA weekly U.S. ethanol inventories, production, 10:30am
- OECD-FAO agriculture outlook report
- Vietnam's general statistics dept releases June coffee, rice, rubber export data
- USDA hogs & pigs inventory, 3pm

#### Thursday, June 30:

- USDA weekly net-export sales for corn, soybeans, wheat, cotton, pork and beef, 8:30am
- USDA's quarterly stockpile data for wheat, barley, corn, oat, soy and sorghum, noon
- US acreage for corn, soybeans and wheat
- US agricultural prices paid, received, 3pm
- Malaysia's June palm oil export data

#### Friday, July 1:

- ICE Futures Europe weekly commitments of traders report
- CFTC commitments of traders weekly report on positions for various U.S. futures and options, 3:30pm
- Monthly coffee exports from Costa Rica and Honduras
- International Cotton Advisory Committee releases monthly world outlook report
- USDA soybean crush, DDGS production, corn for ethanol, 3pm
- FranceAgriMer weekly update on crop conditions
- Australia commodity index
- HOLIDAY: Canada, Hong Kong

Source: Bloomberg and FI

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

Wheat	352,404	versus 300000-600000	range
Corn	1,246,014	versus 900000-1250000	range
Soybeans	468,309	versus 300000-575000	range

US EXPORT INSPECTIONS							Cumu	Cumulative		Weekly Ave. to	Weekly rate	Shipments
Million Bushels	Actual	FI Estima	ates	Last Week	LW revised	5-Year Ave.	YTD	YOY %	Projection	To date	to Reach USDA	% of USDA
WHEAT	12.949	11 to	17	12.798	0.624	18.5	49	-93.1%	775	12.1	15.1	6.3%
CORN	49.053	41 to	49	46.933	0.310	39.9	1,867	21.3%	2500	43.4	70.8	74.7%
SOYBEANS	17.207	14 to	21	15.738	0.036	14.8	1,888	5.9%	2140	43.8	28.2	88.2%
Million Tons	Actual	Estimat	tes	Last Week	LW revised	5-Year Ave.	YTD	YOY MT	Projection	To date	to Reach USDA	% of USDA
WHEAT	0.352	0.300 to	0.450	0.348	0.017	0.505	1.339	-0.201	21.09	0.330	0.412	6.3%
CORN	1.246	1.050 to	1.250	1.192	0.008	1.014	47.416	-9.624	63.50	1.101	1.799	74.7%
SOYBEANS	0.468	0.375 to	0.575	0.428	0.001	0.402	51.373	-5.992	58.24	1.193	0.768	88.2%

<b>US EXPORT INSPEC</b>	TIONS: TOP COUNTRIES, IN I	MILLION BUSHELS	
Corn	49.053 Wheat	12.949 Beans	17.207
Japan	18.765 Mexico	3.609 China	2.960
Mexico	11.681 Philippines	2.407 Egypt	2.467
China	8.196 Nigeria	1.067 Japan	1.827
Korea Rep	2.761 Colombia	1.060 Mexico	1.566
Colombia	1.807 Japan	0.905 Taiwan	0.727
El Salvador	1.431 Vietnam	0.653 Colombia	0.457
<b>US EXPORT INSPEC</b>	TIONS: TOP COUNTRIES, IN T	<b>TONS</b>	
Corn	1,246,014 Wheat	352,404 Beans	468,309
JAPAN	476,658 MEXICO	98,209 CHINA	80,556
MEXICO	296,714 PHILIPPINES	65,505 EGYPT	67,138
CHINA	208,190 NIGERIA	29,050 JAPAN	49,724
KOREA REP	70,128 COLOMBIA	28,841 MEXICO	42,625
COLOMBIA	45,910 JAPAN	24,618 TAIWAN	19,783
EL SALVADOR	36,360 VIETNAM	17,774 COLOMBIA	12,429
Source: USDA & FI			

GRAINS INSPECTED AND/OR WEIGHED FOR EXPORT

REPORTED IN WEEK ENDING JUN 23, 2022

-- METRIC TONS --

GRAIN	06/23/2022	- WEEK ENDING 06/16/2022	G 06/24/2021	CURRENT MARKET YEAF TO DATE	PREVIOUS MARKET YEAR TO DATE
BARLEY	49	0	392	49	1,175
CORN	1,246,014	1,192,151	1,045,179	47,416,406	57,040,207
FLAXSEED	0	0	0	0	0
MIXED	0	0	0	0	0
OATS	0	0	0	0	0
RYE	0	0	0	0	0
SORGHUM	148,647	71,415	37,212	6,689,082	6,478,504
SOYBEANS	468,309	428,322	111,250	51,372,809	57,365,307
SUNFLOWER	0	0	0	2,260	240
WHEAT	352,404	348,309	291,043	1,339,338	1,540,185
Total	2,215,423	2,040,197	1,485,076	106,819,944 	122,425,618

CROP MARKETING YEARS BEGIN JUNE 1 FOR WHEAT, RYE, OATS, BARLEY AND FLAXSEED; SEPTEMBER 1 FOR CORN, SORGHUM, SOYBEANS AND SUNFLOWER SEEDS. INCLUDES WATERWAY SHIPMENTS TO CANADA.

#### **Macros**

US Durable Goods Orders May P: 0.7% (est 0.2%; prev 0.5%)

US Durables Ex Transportation May P: 0.7% (est 0.3%; prev 0.4%)

US Cap Goods Orders Nondef Ex Air May P: 0.5% (est 0.1%; prev 0.4%)

US Cap Goods Ship Nondef Ex Air May P: 0.8% (est 0.2%; prev 0.8%)

#### **Terry Reilly** Grain Research

Futures International | One Lincoln Centre, Suite 1450 18 W 140 Butterfield Rd. | Oakbrook Terrace, Il. 60181

US Pending Home Sales (M/M) May: 0.7% (est -3.9%; prev R -4.0%)
EIA Says Timeline Of Weekly Report Release Still Unclear
96 Counterparties Take \$2.156 Tln At Fed Reverse Repo Op (prev \$2.181 Tln, 97 Bids)

#### Corn

- After trading higher on Friday, traders sold corn futures Monday on improving US weather. September corn hit a 4-month low. Weekend rains were better than expected across parts of the Midwest.
   Technical selling and positioning ahead of the US June acreage and stocks report was likely. Some traders are looking for US corn plantings to increase. A Reuters traded guess looks for corn plantings to increase 400,000 acres to 89.9 million. Expect a volatile week. July corn ended 6 cents lower and December down 21 cents.
- Funds sold an estimated net 17,000 corn contracts after buying 10,000 on Friday.
- US corn crop conditions fell to 67 percent from 70 percent previous week. The trade was looking for a one point decrease. We revised down our US corn yield from 180.1 to 177.6 bu/ac.

		Acres (000)	Bushel/Acre	Bushels (mil)	YOY Change	WOW
Fut. Int. 2022	Planted	Harvested	Yield	Production	Production	Change
August 1 Forecast	90,240	82,522	177.6	14,656	(459)	-206
Departure from USDA	750	822	0.6	196		

- WTI crude oil was \$2.21 higher.
- USDA US corn export inspections as of June 23, 2022 were 1,246,014 tons, within a range of trade expectations, above 1,192,151 tons previous week and compares to 1,045,179 tons year ago. Major countries included Japan for 476,658 tons, Mexico for 296,714 tons, and China for 208,190 tons.
- AgRural: Brazil 2021-22 total corn crop estimated at 113.8 MMT, up from 112.3 million previously.
   Second crop was projected at 80.3 million tons versus 80.9 million previous. Center-South was 20 percent harvested for the second corn crop.
- China hog futures hit a one year high. Germany's hog herd fell to more than a decade low.
- First Notice Day for deliveries are a week away. We see no corn deliveries at the moment. There could be Chicago and KC wheat deliveries, and some rice. Soybean oil could be 0-100. No meal and no soybeans.

#### Export developments.

• Taiwan's MFIG seeks up to 65,000 tons of corn from the US or SA on June 29 for Aug 25-Sep 13 shipment.

#### QUARTERLY HOGS AND PIGS ESTIMATES (1,000 Head and Percent of Year Ago) MIn head Ranges Average All hogs June 1 98.4-99.8 99.3 72.641 98.9 6.152 Kept for breeding 98.2-99.6 98.4-99.9 99.3 66.464 Kept for market Pig crop 99.1 March-May 98.4-100.4 Weight Groups Under 50 lbs 98.6-100.2 99.4 99.4 50-119 lbs 98.8-100.4 120-179 lbs 98.2-101.6 99.9 Over 180 lbs 97.4-99.4 98.6 Farrowings 98.4-98.9 98.6 March-May Farrowing intentions 98.9-99.7 99.4 June-Aug Sept-Nov 99.6-100.1 99.8 Pigs per litter 100-101.9 100.6 March-May

#### Source: Reuters and FI

Due out Wednesday

Corn		Change	Oats		Change	Ethanol	Settle	
JUL2	743.25	(7.00)	JUL2	619.00	22.00	JUL2	2.16	Spot DDGS IL
SEP2	661.00	(21.75)	SEP2	508.75	(24.25)	AUG2	2.16	Cash & CBOT
DEC2	652.50	(21.50)	DEC2	497.00	(21.25)	SEP2	2.16	Corn + Ethanol
MAR3	658.50	(20.75)	MAR3	487.50	(18.00)	OCT2	2.16	Crush
MAY3	661.00	(20.75)	MAY3	484.75	(18.00)	NOV2	2.16	0.61
JUL3	657.75	(19.75)	JUL3	483.75	(18.00)	DEC2	2.16	
Soybe	ean/Corn	Ratio	Spread	Change	Wheat/Corr	n Ratio	Spread	Change
JUL2	JUL2	2.20	890.00	29.50	JUL2	1.22	162.25	(11.25)
SEP2	SEP2	2.20	791.50	28.50	SEP2	1.39	257.75	4.00
NOV2	DEC2	2.20	781.75	31.50	DEC2	1.43	282.75	4.50
MAR3	MAR3	2.17	771.50	27.75	MAR3	1.43	286.25	3.50
MAY3	MAY3	2.16	768.75	27.75	MAY3	1.43	287.25	3.75
JUL3	JUL3	2.17	769.00	26.25	JUL3	1.42	273.50	4.25
US Co	rn Basis & Barge	Freight						
Gulf (	Corn		BRAZIL Co	orn Basis		Chicago	+3	0 n dn30
	JUNE +91 / 95	5 n unch		JLY +20 / 25 n	dn20/dn25	Toledo	-15	n unch
	JULY +82 / 89	n dn1/up3		AUG +55 / 60 u	up5/dn20	Decatur	+7	0 n up8
	AUG +120 / 128	3 u unch		SEP +60 / 65 u	up15/dn10	Dayton	+.	5 u unch
	SEP +102 / 10	7 z unch		NOV +105 / 115 z	na	Cedar Rap	oic +4.	5 n unch
	OCT +109 / 112	u dn2/unch				Burns Har	bı +6	O u unch
USD/t	on: Ukraine Ode	essa \$ 278.0	0			Memphis-	Cairo Barge F	reight (offer)
US Gul	f 3YC Fob Gulf Selle	er (RTRS) 337.9	337.9 327.2	319.3 321.9 321.9	Br	gF MTCT JU	N 365	unchanged
China	2YC Maize Cif Dali	an (DCE) 408.0	413.8 417.5	419.0 418.8 418.8	В	rgF MTCT JL	JL 375	unchanged
Argent	ine Yellow Maize Fo	ob UpRiver - :	289.5 280.6	286.5	Br	gF MTCT AU	G 500	unchanged
Sourc	e: FI, DJ, Reuters	& various tra	de sources					

### Updated 6/27/22 September corn is seen in a \$5.75 and \$7.75 range December corn is seen in a wide \$5.75-\$8.25 range

#### Soybeans

- CBOT soybean complex traded higher in part to supportive outside related markets, spreading against corn and wheat. There is some uncertainty over the US August weather outlook. Weather over the short term looks good, one reason corn futures traded lower. One trader noted there could have been some corn/soybean acreage plays that underpinned soybean prices.
- Fund buying extended for the second consecutive session with an estimated net 9,000 soybeans bought 5,000 meal and 3,000 soybean oil.
- US soybean crop conditions of 65 percent were also below expectations, down from 68 previous week. The trade was looking for unchanged.

		Acres (000)	Bushel/Acre	Bushels (mil)	YOY Change	WOW Change
Fut. Int. 2021	Planted	Harvested	Yield	Production	Production	Production
August 1 Forecast	91,155	89,879	52.0	4,674	238	-54
Departure from USDA	200	(221)	0.5	34		

- USDA US soybean export inspections as of June 23, 2022 were 468,309 tons, within a range of trade expectations, above 428,322 tons previous week and compares to 111,250 tons year ago. Major countries included China for 80,556 tons, Egypt for 67,138 tons, and Japan for 49,724 tons.
- Palm oil rallied 5.5%. Talk of mill closures in Peninsular Malaysia was seen as bullish. Millers are slowing production due to the recent decline in CPO prices.
- Demand destruction is spilling over into several commodity markets.
- AgriCensus reported Ceres Global Ag Corp has postponed building out their large canola plant in Saskatchewan, Canada. The \$350 million crushing facility is projected to run over budget, in part to inflation for building materials.
- CBOT corn and soybean open interest was down a good amount on Friday.
- We don't look for major changes in US crop conditions when updated later today. The US drought monitor did show expanding dryness bias WCB, which might shift conditions for G/E lower for soybeans and corn.
- Strategie Grains raised its forecast for this year's EU rapeseed crop to 18.3 million tons from 18.2 million a month ago, about 8% above last year. They see rapeseed and sunseed prices falling as supplies improve.

#### **Export Developments**

China will be back late this week selling a half a million tons of soybeans out of reserves

Soybean	ıs	Change	Soybean Meal			Change	Soybean Oi		Change
JUL2	1633.25	22.50	JUL2	444.50		11.90	JUL2	70.95	1.20
AUG2	1531.00	10.25	AUG2	414.80		3.40	AUG2	67.96	1.03
SEP2	1452.50	6.75	SEP2	399.90		2.60	SEP2	66.81	0.96
NOV2	1434.25	10.00	OCT2	391.50		2.10	OCT2	66.11	0.94
JAN3	1438.25	10.00	DEC2	393.70		3.00	DEC2	65.86	0.91
MAR3	1430.00	7.00	JAN3	392.30		2.60	JAN3	65.63	0.95
MAY3	1429.75	7.00	MAR3	388.50		2.70	MAR3	65.12	0.78
Soybean	<b>is</b> Spread	Change	SoyMeal	Spread		Change	SoyOil	Spread	Change
Jul-Sep	-180.75	(15.75)	Jul-Sep	-44.60		(9.30)	Jul-Sep	-4.14	(0.24)
Electron	ic Beans Crush		Oil as %	Meal/Oil \$	;	Meal	Oil		
Month	Margin		of Oil&Meal	Con. Value	9	Value	Value		
JUL2	125.10	JUL2	44.39%			977.90	780.45		
AUG2	129.12	AUG2	45.03%	\$	704	912.56	747.56	EUR/USD	1.0584
SEP2	162.19	SEP2	45.51%	\$	(96)	879.78	734.91	Brazil Real	5.2312
OCT2/N	OV2 154.26	OCT2	45.78%	\$	(516)	861.30	727.21	Malaysia Bid	4.4025
NOV2/D	EC2 156.35	DEC2	45.55%	\$	(146)	866.14	724.46	China RMB	6.6899
JAN3	146.74	JAN3	45.55%	\$	(148)	863.06	721.93	AUD	0.6924
MAR3	141.02	MAR3	45.60%	\$	(222)	854.70	716.32	CME Bitcoin	20864
MAY3	134.67	MAY3	45.54%	\$	(126)	852.06	712.36	3M Libor	2.23157
JUL3	131.07	JUL3	45.43%	\$	36	850.08	707.74	Prime rate	4.7500
AUG3	136.53	AUG3	45.58%	\$	(190)	837.98	701.80		
	ean Complex Bas								
JL	JNE +88 / n						DECATUR	+40 n	unch
	•		IL SBM (truck)		N+18	6/13/2022	SIDNEY		
	UG +117 / 125 q	-	CIF Meal			6/22/2022	CHICAGO		unch
	SEP 45 / 158 x	unch/dn2	Oil FOB NOLA			6/17/2022	TOLEDO	•	unch
C	OCT +127 / 131 x	dn1/dn1	Decatur Oil		650	6/17/2022	BRNS HRBR	•	unch
							C. RAPIDS	+45 q	unch
		_							
	Brazil Soybe	_		Brazil Mea		•		Brazil Oil Para	•
	JLY -240 / +168 n		JULY	-		dn7/unch		-250 / -110 q	•
	UG -155 / +163 q	-	AUG	•		dn1/unch	SEP	•	up100/up90
	SEP -200 / +260 u	-	SEP	•		unch/dn1	OCT	•	up80/up10
	FEB +65 / +90 h	•	OCT	•		up1/unch	NOV		na
M	ICH +40 / +55 h	-	NOV	•	55 Z	up1/unch	DEC		na
	Argi	entina meal		12.4		Argentina oil	Spot fob	66.9	-1.10

Source: FI, DJ, Reuters & various trade sources

**Updated 6/27/22** 

Soybeans – August \$14.00-\$16.50

Soybeans – November is seen in a wide \$12.75-\$16.50 range

Soybean meal – August \$380-\$440

*Soybean oil – August 66.00-70.00* 

Wheat

Futures International | One Lincoln Centre, Suite 1450 18 W 140 Butterfield Rd. | Oakbrook Terrace, II. 60181 W: 312.604.1366 | treilly@futures-int.com

- In a two-sided traded, US wheat futures settled lower. September Chicago hit its lowest level since early March overnight. Russian wheat crop prospects continue to grow. MARS pegged the Russian wheat crop at 88.8 million tons (16% increase from last year). USDA is at 81 million tons.
- After the close Egypt floated a wheat import tender for September and/or October shipment.
- The USD was 34 points weaker.
- Funds sold an estimated net 7,000 Chicago wheat contracts on Friday.
- US spring wheat and winter wheat conditions were unchanged from the previous week. The trade was looking up one for winter wheat and up one point for spring. Winter wheat harvest progress was 41 percent versus 40 percent trade average.

SPRING WHEAT				DURUM				Production
	Yield	Production	Harvested		Yield	Production	Harvested	Dur+OS*
FI July Est.	43.6	472	10.835	FI July Est.	37.2	68	1.823	540
USDA June	na	na	na	USDA June	na	na	na	555
USDA May	na	na	na	USDA May	na	na	na	555
WINTER WHEAT				ALL WHEAT				
	Yield	Production	Harvested		Yield	Production	Harvested	
FI July Est.	48.5	1188	24.499	FI July Est.	46.5	1729	37.157	
USDA June	48.2	1182	24.499	USDA June	46.9	1737	37.100	
USDA May	47.9	1174	24.499	USDA May	46.6	1729	37.100	

Source: USDA and FI

- USDA US all-wheat export inspections as of June 23, 2022 were 352,404 tons, within a range of trade expectations, above 348,309 tons previous week and compares to 291,043 tons year ago. Major countries included Mexico for 98,209 tons, Philippines for 65,505 tons, and Nigeria for 29,050 tons.
- Paris September wheat was down 7.25 euros at 350 euros per ton.
- Egypt secured Indian wheat over the weekend. Egypt has enough wheat supplies to last for 5.7 months. They said they plan to cut wheat imports by 500,000 tons per year, or about 10%, by boosting domestic production.
- India exported 1.8 million tons of wheat since slapping on their export ban.
- Russian wheat export prices have been under pressure from a rally in the currency and high export taxes. IKAR reported 12% protein for spot shipment at \$400 fob, down about \$20/ton from the previous week.
- Ukraine June to date grain exports are down 44 percent from same period year ago to 1.11 million tons.
- Moldova lifted its export ban for wheat and flour that has been in place since March 1.

#### Export Developments.

- Egypt seeks wheat for Sep and/or Oct shipment.
- Egypt bought 180,000 tons of wheat from India. They have been in talks since the beginning of the month.

- Saudi Arabia bought 495,000 tons of wheat for Nov-Jan shipment at an average price of \$441.93 per ton.
- Taiwan Flour Millers seeks 40,000 tons of US milling wheat on June 29 for Aug shipment.
- Pakistan seeks 500,000 tons of wheat on July 1, optional origin, for Aug/FH Sep shipment.
- Bangladesh seeks 50,000 tons of wheat on July 5 and again July 14 for shipment within 40 days (updated 6/27).
- Jordan seeks 120,000 tons of milling wheat on June 28 for Sep-Nov shipment.
- Jordan seeks 120,000 tons of feed barley on June 29 for Oct and/or Nov shipment.

#### Rice/Other

None reported

/heat	Change	KC Wheat		Change	MN Whea	t Settle	Change
905.50	(18.25)	JUL2	973.25	(19.25)	JUL2	1041.50	(29.25)
918.75	(17.75)	SEP2	979.00	(19.25)	SEP2	1044.50	(26.00)
935.25	(17.00)	DEC2	988.50	(19.50)	DEC2	1051.75	(24.50)
944.75	(17.25)	MAR3	997.25	(17.25)	MAR3	1063.75	(23.75)
948.25	(17.00)	MAY3	992.25	(16.50)	MAY3	1067.75	(23.25)
931.25	(15.50)	JUL3	952.25	(18.50)	JUL3	1054.00	(23.25)
920.25	(15.00)	SEP3	938.00	(14.00)	SEP3	969.25	(21.00)
ice	Change						
16.05	(0.005)	SEP2	16.42	0.005	NOV2	16.69	0.080
Basis							
Wheat					Chicago mil	II -20	n unch
NE +25 / 35	5 n unch	JU	NE +148 n	unch	Toled	o -15	n unch
LY +25 / 35	n unch	JU	JLY +148 n	unch	PNW US So	oft White 10.5	% protein BID
G +35 / 45	u unch	A	UG +150 u	unch	PNW Jun	106	55 unchanged
P +50 / 65	u unch	S	EP +150 q	unch	PNW Jul	106	55 unchanged
n					PNW Aug	106	55 unchanged
					PNW Sep	106	55 unchanged
at	Change	OI	OI Change	World Pric	es \$/ton		Change
350.00	(7.25)	159,796	(4,431)	US SRW FC	)B	\$357.70	\$5.00
343.50	(6.75)	221,776	(6,937)	US HRW FO	ОВ	\$428.90	\$4.60
340.75	(6.75)	30,539	(253)	Rouen FOE	3 11%	\$383.93	\$4.75
339.75	(4.75)	12,380	(707)	Russia FO	B 12%	\$395.00	\$0.00
1.0584				Ukr. FOB fe	eed (Odessa)	\$300.00	\$0.00
				Arg Broad	EOD 13%	\$390.37	(\$39.58)
	905.50 918.75 935.25 944.75 948.25 931.25 920.25 ice 16.05 Basis Wheat IE +25 / 35 IC +25 / 35 IC +50 / 65 IC +50	905.50 (18.25) 918.75 (17.75) 935.25 (17.00) 944.75 (17.25) 948.25 (17.00) 931.25 (15.50) 920.25 (15.00) ice Change 16.05 (0.005) iBasis  Wheat IE +25 / 35 n unch LY +25 / 35 n unch G +35 / 45 u unch n  eat Change 350.00 (7.25) 343.50 (6.75) 340.75 (6.75) 339.75 (4.75)	905.50 (18.25) JUL2 918.75 (17.75) SEP2 935.25 (17.00) DEC2 944.75 (17.25) MAR3 948.25 (17.00) MAY3 931.25 (15.50) JUL3 920.25 (15.00) SEP3 ice Change 16.05 (0.005) SEP2  Basis Wheat Gulf HRW V LY +25 / 35 n unch JU LY +25 / 35 n unch Al EP +50 / 65 u unch SEP3  eat Change 350.00 (7.25) 159,796 343.50 (6.75) 221,776 340.75 (6.75) 30,539 339.75 (4.75) 12,380	905.50 (18.25) JUL2 973.25 918.75 (17.75) SEP2 979.00 935.25 (17.00) DEC2 988.50 944.75 (17.25) MAR3 997.25 948.25 (17.00) MAY3 992.25 931.25 (15.50) JUL3 952.25 920.25 (15.00) SEP3 938.00  ice Change 16.05 (0.005) SEP2 16.42  Basis  Wheat Gulf HRW Wheat  JUNE +148 n  JUNE +148 n  JULY +148 n  AUG +150 u  SEP +50 / 65 u unch  SEP +150 q  n  eat Change 350.00 (7.25) 159,796 (4,431) 343.50 (6.75) 221,776 (6,937) 340.75 (6.75) 30,539 (253) 339.75 (4.75) 12,380 (707)	905.50 (18.25) JUL2 973.25 (19.25) 918.75 (17.75) SEP2 979.00 (19.25) 935.25 (17.00) DEC2 988.50 (19.50) 944.75 (17.25) MAR3 997.25 (17.25) 948.25 (17.00) MAY3 992.25 (16.50) 931.25 (15.50) JUL3 952.25 (18.50) 920.25 (15.00) SEP3 938.00 (14.00)  ICC Change 16.05 (0.005) SEP2 16.42 0.005  Basis  Wheat IE +25 / 35 n unch JUNE +148 n unch IP +50 / 65 u unc	905.50 (18.25) JUL2 973.25 (19.25) JUL2 918.75 (17.75) SEP2 979.00 (19.25) SEP2 935.25 (17.00) DEC2 988.50 (19.50) DEC2 944.75 (17.25) MAR3 997.25 (17.25) MAR3 948.25 (17.00) MAY3 992.25 (16.50) MAY3 931.25 (15.50) JUL3 952.25 (18.50) JUL3 920.25 (15.00) SEP3 938.00 (14.00) SEP3  ice Change 16.05 (0.005) SEP2 16.42 0.005 NOV2  Basis  Wheat Gulf HRW Wheat Chicago mil  IE +25 / 35 n unch JUNE +148 n unch PNW US SOON (12.50) AUG PNW June  IP +50 / 65 u unch SEP +150 q unch PNW June  PNW Aug PNW Sep  Set Change OI OI Change World Prices \$/ton  350.00 (7.25) 159,796 (4,431) US SRW FOB 343.50 (6.75) 221,776 (6,937) US HRW FOB 340.75 (6.75) 30,539 (253) 339.75 (4.75) 12,380 (707) Russia FOB 12%	905.50 (18.25) JUL2 973.25 (19.25) JUL2 1041.50 918.75 (17.75) SEP2 979.00 (19.25) SEP2 1044.50 935.25 (17.00) DEC2 988.50 (19.50) DEC2 1051.75 944.75 (17.25) MAR3 997.25 (17.25) MAR3 1063.75 948.25 (17.00) MAY3 992.25 (16.50) MAY3 1067.75 931.25 (15.50) JUL3 952.25 (18.50) JUL3 1054.00 920.25 (15.00) SEP3 938.00 (14.00) SEP3 969.25  ICE Change 16.05 (0.005) SEP2 16.42 0.005 NOV2 16.69  IBasis  Wheat Gulf HRW Wheat Chicago mill -20 IE +25 / 35 n unch JULY +148 n unch Toledo -15 IY +25 / 35 n unch JULY +148 n unch PNW US Soft White 10.5 G +35 / 45 u unch AUG +150 u unch PNW Jun 106 IP +50 / 65 u unch SEP +150 q unch PNW Jul 106 IP +50 / 65 u unch SEP +150 q unch PNW Jul 106 IP 350.00 (7.25) 159,796 (4,431) US SRW FOB \$357.70 343.50 (6.75) 221,776 (6,937) US HRW FOB \$428.90 340.75 (6.75) 30,539 (253) Rouen FOB 11% \$383.93 339.75 (4.75) 12,380 (707) Russia FOB 12% \$395.00 Ukr. FOB feed (Odessa) \$300.00

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

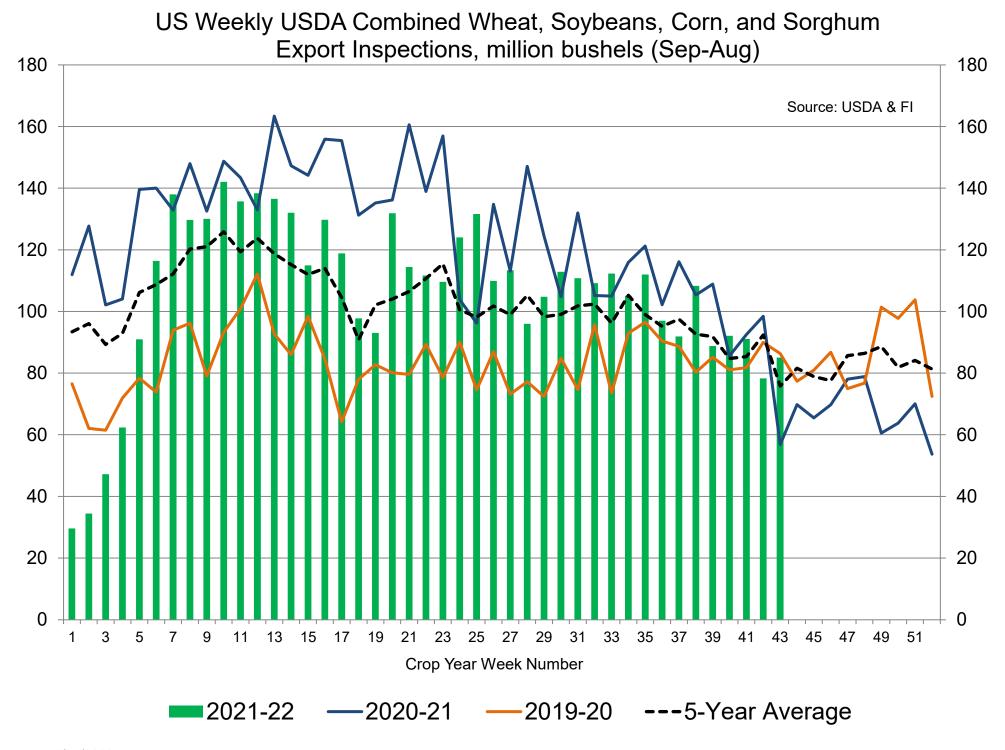
### **Updated 6/27/22**

Chicago – September \$8.75 to \$10.00 range, December \$8.50-\$12.50 KC – September \$9.00 to \$11.00 range, December \$8.75-\$13.50 MN – September \$9.75-\$11.25, December \$9.00-\$14.00

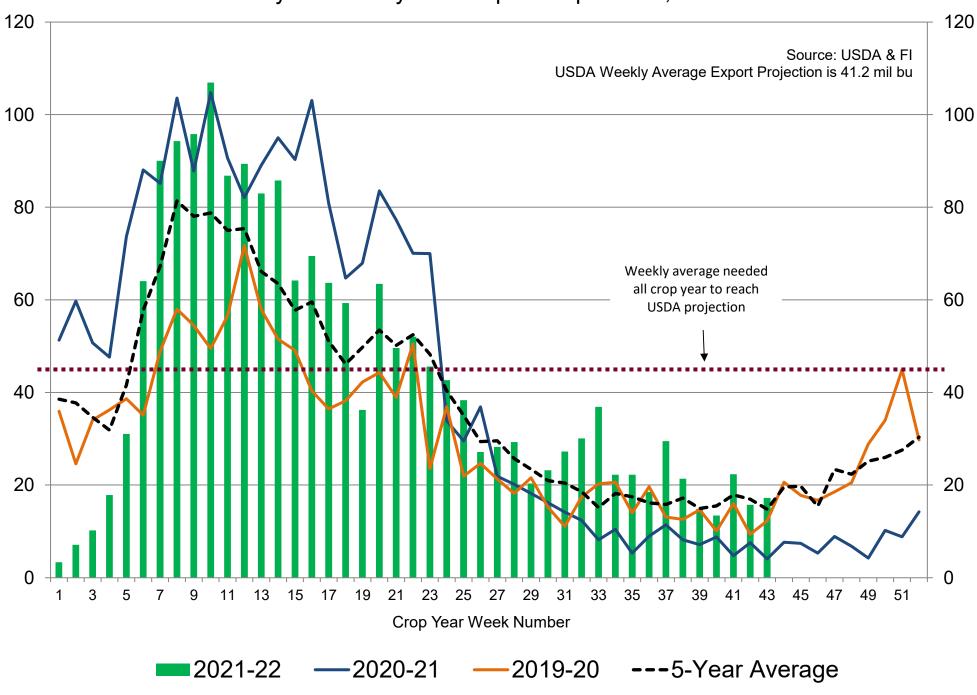
## USDA QUARTERLY STOCKS & US PROSPECTIVE PLANTINGS

For Release June 30, 2022 11:00 a.m. Central Time

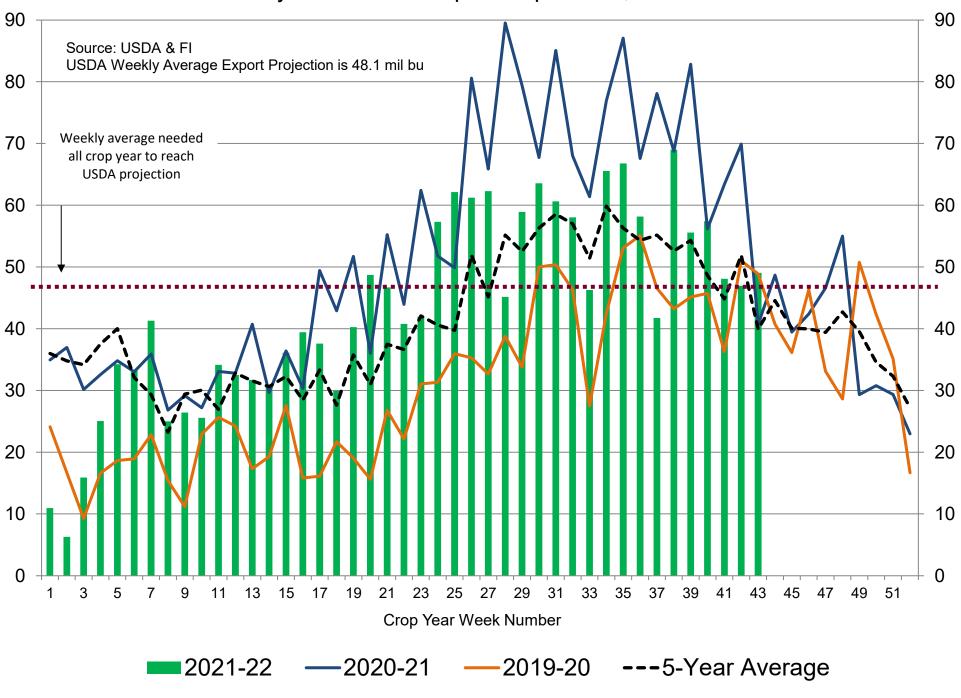
<b>Quarterly Grai</b>	in Stocks as	s of June 1									
	21/22					21/22*	20/21	19/20	18/19	17/18	16/17
	1-Jun	Trade	Actual-	Trade	FI	1-Mar	1-Jun	1-Jun	1-Jun	1-Jun	1-Jun
(bil bu.)	Stocks	Average	T/Ave	Range	Est.	Stocks	Stocks	Stocks	Stocks	Stocks	Stocks
Soybeans		0.965		0.740-1.100	0.965	1.931	0.769	1.381	1.783	1.219	0.966
Corn		4.343		4.095-4.474	4.369	7.850	4.111	5.003	5.202	5.305	5.229
Wheat		0.655		0.635-0.675	0.648	1.025	0.845	1.028	1.080	1.099	1.181
*can be revised or v											
June 1 Planted			• • •				• • •				
(mail a an )	2021 USDA	Trade	Actual- T/Ave	Trade	FI	2021	Actual-	2021	2020	2019	2018
(mil acr.)	USDA	Average	1/Ave	Range	Est.	March/June	March	Annual	Final	Final	Final
Soybeans		90.446		88.735-92.375	91.155	90.955		87.195	83.084	76.100	89.167
Corn		89.861		88.400-91.000	90.240	89.490		93.357	90.819	89.745	88.871
Spring Wheat		10.844		10.400-11.500	11.000	11.200		11.420	12.250	12.670	13.200
Durum Wheat		1.839		1.700-2.000	1.900	1.915		1.635	1.684	1.341	2.073
Winter Wheat		34.303		34.200-35.00	34.236	34.236		33.648	30.415	31.474	32.542
All Wheat		47.017		46.240-48.000	47.136	47.351		46.703	44.349	45.485	47.815
Sorghum		6.477		6.300-6.800	6.300	6.205		7.305	5.880	5.265	5.690
Barley		2.774		2.500-2.940	2.900	2.941		2.660	2.621	2.772	2.548
Oats		2.586		2.500-2.800	2.547	2.547		2.550	2.984	2.830	2.746
Rice		2.454		2.250-2.600	2.350	2.452		2.532	3.036	2.550	2.946
Cotton		12.194		11.900-12.710	12.184	12.234		11.220	12.093	13.736	14.100
8-CROPS		253.8			254.8	254.2			244.9	238.5	253.9
Uses Reuters trade											
Source: FI, USDA, R	euters										



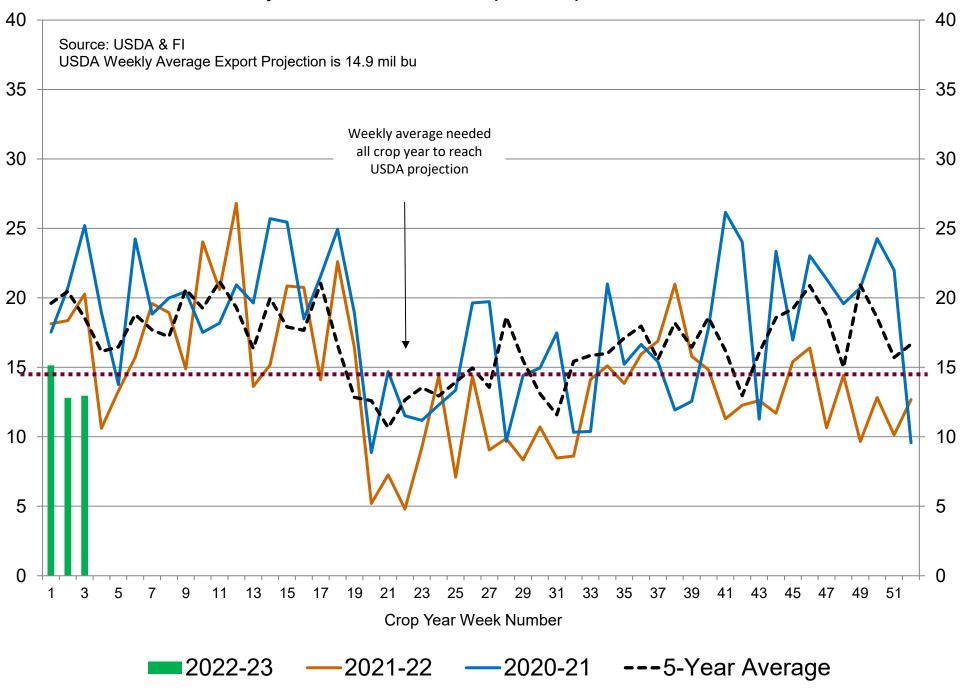
## US Weekly USDA Soybean Export Inspections, million bushels



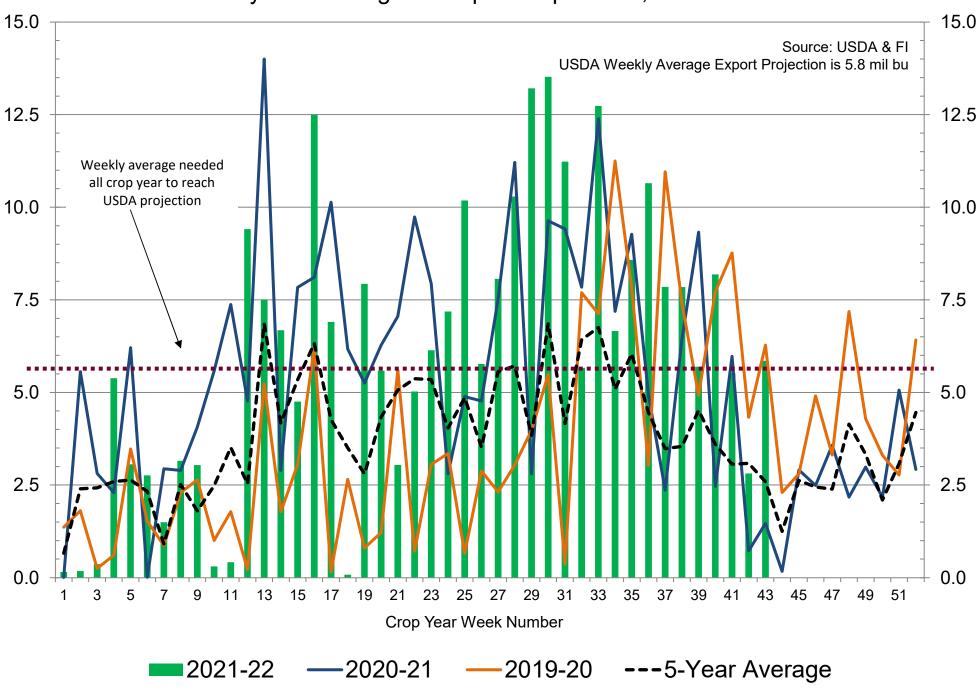
## US Weekly USDA Corn Export Inspections, million bushels



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



## US Weekly USDA Sorghum Export Inspections, million bushels



<b>USDA Crop Progress A</b>	ctual				As of:	6/26/2022			
					5-year	FI G/E	Trade		USDA-
	Change	USDA G/E	Last Week	Year Ago	Average*	Estimate	Average*	Range	TRADE
Corn Conditions	(3)	67	70	64	67	69	69	67-70	-2
Soybean Conditions	(3)	65	68	60	56	68	68	66-70	-3
Winter Wheat Conditions	0	30	30	48	49	30	31	30-32	-1
Spring Wheat Conditions	0	59	59	20	63	60	60	57-61	-1
Pasture Conditions	0	31	31	31	NA	NA	NA	NA	
Rice Conditions	1	73	72	73	NA	NA	NA	NA	
Oats Conditions	(2)	58	60	37	NA	NA	NA	NA	
Barley Conditions	2	53	51	31	NA	NA	NA	NA	
Cotton Conditions	(3)	37	40	52	NA	NA	NA	NA	
Sorghum Conditions	(3)	43	46	70	NA	NA	NA	NA	
Peanut Conditions	(5)	59	64	66	69	NA	NA	NA	
							Trade		
	Change	USDA	Last Week	Year Ago	5-year Average	FI Est.	Average	Range	
Corn Silking	NA	4	NA	4	4	NA	NA	NA	
Soybeans Planted	4	98	94	99	97	98	98	97-98	0
Soybeans Emerged	8	91	83	95	91	NA	NA	NA	
Soybeans Blooming	(87)	7	94	13	11	NA	NA	NA	
Spring Wheat Emerged	9	98	89	100	99	NA	NA	NA	
Spring Wheat Headed	NA	8	NA	45	34	NA	NA	NA	
Winter Wheat Headed	4	95	91	98	98	NA	NA	NA	
Winter Wheat Harvested	16	41	25	31	35	42	40	35-45	1
Cotton Squaring	11	33	22	30	33	NA	NA	NA	
Cotton Setting Bulbs	2	8	6	7	7	NA	NA	NA	
Sorghum Planted	10	90	80	94	94	NA	NA	NA	
Sorghum Headed	4	19	15	19	20	NA	NA	NA	
Rice Headed	5	10	5	7	9	NA	NA	NA	
Sunflower Planted	12	93	81	95	93	NA	NA	NA	
Oats Headed	12	54	42	75	68	NA	NA	NA	
Barley Headed	11	19	8	40	31	NA	NA	NA	
	wow								
Adequate+Surplus	Change	USDA	Last Week	Year Ago					
Topsoil Moisture Condition	(8)	57	65	59					
Subsoil Moisture Condition	(8)	59	67	59					

### 18 State Winter Wheat Crop Condition State Recap - Weighted

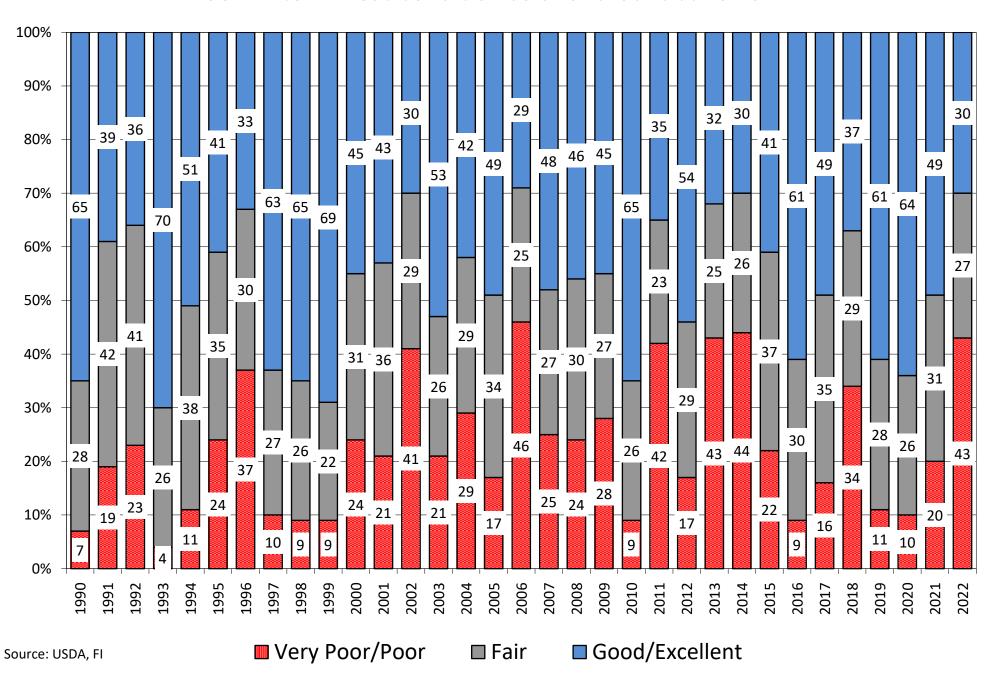
	6/26/2022	Percent Change	Year ago	Percent Change	5 Year Average	Percent From
State	Rating	from LW	Rating	from 2021	Weekly Rating	5 Year Average
Texas	61.3	0.0%	73.6	-16.7%	75.5	-18.8%
Oklahoma	67.5	0.0%	79.7	-15.3%	76.9	-12.3%
Kansas	72.7	-0.6%	80.8	-10.0%	77.2	-5.9%
Colorado	67.4	1.0%	80.8	-16.6%	78.8	-14.5%
Nebraska	72.5	0.6%	80.3	-9.7%	80.6	-10.0%
Ohio	79.9	-0.1%	83.1	-3.9%	81.5	-1.9%
indiana	82.0	0.0%	83.6	-1.9%	81.7	0.4%
Illinois	81.5	0.6%	85.9	-5.1%	80.9	0.7%
Missouri	80.7	-0.2%	79.3	1.8%	79.0	2.1%
Arkansas	84.9	0.0%	78.7	7.9%	79.8	6.4%
N. Carolina	83.3	0.0%	78.4	6.2%	80.8	3.1%
Montana	70.9	0.7%	77.3	-8.3%	82.4	-13.9%
California	84.0	-0.6%	85.0	-1.2%	86.1	-2.4%
Idaho	82.4	1.7%	76.9	7.2%	82.8	-0.5%
Michigan	78.2	-0.5%	81.0	-3.5%	81.0	-3.5%
S. Dakota	78.1	-1.4%	69.6	12.2%	76.0	2.8%
Washington	83.2	-0.5%	72.7	14.4%	82.5	0.9%
Oregon	85.5	0.9%	65.4	30.7%	78.3	9.1%
By Class	By Class		By Class		By Class	
Hard Red Winter	67.9	-0.1%	79.5	-14.5%	77.4	-12.2%
Soft Red Winter	81.2	0.1%	82.8	-1.9%	80.6	0.8%
Winter White	83.9	-0.1%	70.6	18.8%	81.2	3.2%
US Winter Wheat	71.9	0.0%	78.4	-8.3%	78.8	-8.7%

#### Source: FI, USDA, NASS FI uses an adjusted weighted index (0-100 index)

FI Forecast for July	Acres (000)	Acres (000)		Bu (000)	Production	FI Spring
2022	Planted	Harvested	Yield	Production	YOY Change	472
Hard Red Winter	23.7	16.0	36.9	590	-159	Fl Durum
Soft Red Winter	6.9	5.1	71.8	364	3	68
Winter White	3.6	3.4	68.2	234	67	FI All Wheat
US Winter Wheat	34.2	24.5	48.5	1188	-89	1729
USDA June	Acres (000)	Acres (000)			Production	USDA Spring
2022		Harvested	Yield	Production	YOY Change	+
Hard Red Winter	23.7	16.0	36.4	582	-168	Durum
Soft Red Winter	6.9	5.1	70.7	358	-3	555
Winter White	3.6	3.4	70.4	242	75	USDA All Wheat
US Winter Wheat	34.2	24.5	48.2	1182	-96	1737
USDA May	Acres (000)	Acres (000)			Production	USDA Spring
2022	, ,	Harvested	Yield	Production	YOY Change	+
Hard Red Winter	23.7	16.0	36.9	590	-159	Durum
Soft Red Winter	6.9	5.1	69.8	354	-7	555
Winter White	3.6	3.4	66.9	230	63	USDA All Wheat
US Winter Wheat	34.2	24.5	47.9	1174	-104	1729
USDA Final	Acres (000)	Acres (000)				USDA Spring
2021	Planted	Harvested	Yield	Production		331
Hard Red Winter	23.5	17.2	43.6	750		USDA Durum
Soft Red Winter	6.6	5.0	72.6	361		37
Winter White	3.5	3.3	50.6	167		USDA All Wheat
US Winter Wheat	33.6	25.5	50.2	1277		1646

Source: FI, USDA, NASS FI uses an adjusted weighted index (0-100 index) 15-Y Trends: HRW 44.1, SRW 70.6, WW 66.7

### US Winter Wheat Condition as of or around June 26



										US	WI	NTI	ER V	VHE	AT	WE	EKL	ΥН	ARV	EST	ING	i PR	ROG	RES	S										
													Adjus	sted	to cu	rrent	date	<u>.</u>																5 Year*	15 Year
	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000		•				2006		2008	2009	2010	2011	2012*	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	Average	Average
																																		17-21	07-21
5/22/22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	5	0	0	0	0	0	0	0	0	0	0	0	0
5/29/22	1	2	1	0	0	0	0	0	1	2	1	1	2	0	0	0	1	0	0	0	0	5	12	0	0	1	0	1	1	0	2	0	0	1	2
6/5/22	3	8	2	0	4	1	3	1	7	5	9	4	7	4	10	0	11	2	1	4	3	10	24	2	5	3	2	11	8	2	6	2	5	6	6
6/12/22	9	16	3	3	9	5	11	4	15	9	20	12	12	10	21	12	23	7	6	8	8	22	39	8	13	9	11	19	18	6	13	4	10	12	13
6/19/22	22	34	13	6	24	12	21	10	30	16	37	26	24	20	35	22	40	14	13	17	16	31	51	15	26	17	25	30	31	11	25	15	25	22	22
6/26/22	37	55	29	11	41	23	33	20	47	23	54	42	46	38	49	48	55	27	19	34	35	44	62	30	39	33	45	43	44	21	38	31	41	35	36
7/3/22	56	67	43	22	65	33	47	37	64	42	67	58	67	57	59	62	66	45	30	51	52	56	71	49	51	50	58	55	54	37	52	43		48	50
7/10/22	73	76	60	36	74	46	60	56	74	66	77	69	77	68	68	72	73	61	45	63	62	63	76	61	64	62	66	68	66	51	65	57		61	62
7/17/22	79	81	70	52	79	67	68	68	81	79	83	76	83	77	75	79	81	73	58	70	70	68	81	70	72	72	76	76	76	62	72	71		71	71
7/24/22	85	84	76	61	84	75	77	76	86	85	88	82	87	85	82	85	87	83	67	77	78	75	83	78	80	82	83	85	81	72	79	82		80	79
7/31/22	90	86	83	67	89	84	84	83	90	89	92	88	89	91	87	90	91	90	76	83	82	81	86	84	87	91	89	89	86	78	84	90		85	85
8/7/22	94	88	89	76	94	88	89	88	92	92		93	92	95	91	94		95	83	89	86	85	90	89	93	96	94	94	91	85	89	94		91	90
8/14/22				84		91		92	95	94			95		95				89	93	90	91	95	94	97		97	97	95	91	92			94	93
8/21/22				88		93													94	96	94	94								94	96				
8/28/22				91		96																													
9/4/22																																			

Source: FI and USDA

5-year and 15-year Futures International calculated

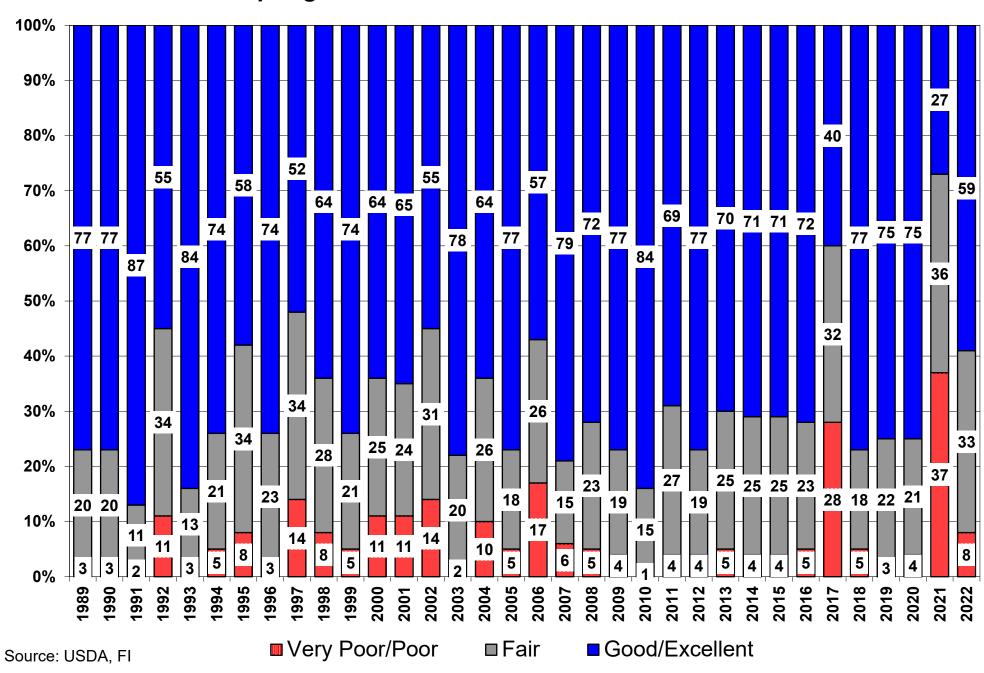
		SPRIN	IG WHEA	T CONDITIONS 2022		
	WEIGHTED	2021	5 YEAR			
DATE	AVERAGE	AVERAGE	AVERAGE			
5/8/2022						
5/15/2022					6/26/2022	
5/22/2022		78.4		IDAHO	82.6	
5/29/2022		77.5	81.9	MINNESOTA	81.9	
6/5/2022		76.0	81.3	MONTANA	74.4	
6/12/2022	79.4	75.6	80.6	NORTH DAKOTA	82.5	
6/19/2022	80.7	73.0	79.9	SOUTH DAKOTA	81.2	
6/26/2022	80.3	72.0	79.3	WASHINGTON	85.1	
7/3/2022		69.9	78.7			
7/10/2022		69.1	78.4	LAST WEEK % CHANGE		
7/17/2022		66.9	77.9	IDAHO	-0.6%	
7/24/2022		65.9	77.7	MINNESOTA	-0.1%	
7/31/2022		66.4	77.6	MONTANA	-0.8%	
8/7/2022		66.9	77.7	NORTH DAKOTA	-0.6%	
8/14/2022		66.8	77.6	SOUTH DAKOTA	-0.1%	
8/21/2022		66.8	77.5	WASHINGTON	0.8%	
8/28/2022						
				US	-0.5%	

Source: USDA and FI

SPRING WHEAT				DURUM				Production
	Yield	Production	Harvested		Yield	Production	Harvested	Dur+OS*
FI July Est.	43.6	472	10.835	FI July Est.	37.2	68	1.823	540
USDA June	na	na	na	USDA June	na	na	na	555
USDA May	na	na	na	USDA May	na	na	na	555
WINTER WHEAT				ALL WHEAT				
	Yield	Production	Harvested		Yield	Production	Harvested	
FI July Est.	48.5	1188	24.499	FI July Est.	46.5	1729	37.157	
USDA June	48.2	1182	24.499	USDA June	46.9	1737	37.100	
USDA May	47.9	1174	24.499	USDA Mav	46.6	1729	37.100	

Source: USDA and FI

## **US Spring Wheat Condition as of or Near June 26**



												US S	OYI	BEA	N PL	AN1	ΓING	PR	OGF	RESS												
														Adju	sted	to cui	rrent	date														
	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022		15-Year Average
4/17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	1	1	0	1	3	1	2	1
4/24	0	0	0	0	1	0	0	1	1	1	2	4	0	1	1	1	2	0	3	8	0	2	1	3	7	3	2	6	7	3	5	3
5/1	0	4	0	2	6	3	3	12	9	5	8	11	8	11	2	4	5	13	5	15	1	4	10	8	11	8	4	19	22	8	13	9
5/8	2	11	2	6	15	12	11	37	25	11	14	32	26	20	5	8	12	28	7	30	4	14	26	23	17	21	7	34	39	12	24	18
5/15	8	28	8	12	35	31	26	59	43	23	21	51	46	36	16	20	22	37	22	55	14	27	41	36	35	41	13	51	58	30	39	33
5/22	23	58	18	24	60	56	42	76	61	39	39	65	65	58	40	41	41	51	41	80	33	48	56	56	55	62	23	62	73	50	55	51
5/29	42	78	33	39	74	72	67	86	73	59	64	76	81	80	65	62	61	71	51	90	50	70	68	73	69	86	33	72	83	66	67	67
6/5	57	88	45	51	81	83	82	90	82	76	80	84	90	90	82	74	75	83	68	95	63	83	77	83	84	89	48	83	89	78	79	78
6/12	70	91	62	65	87	89	90	94	88	88	87	92	94	94	90	81	84	90	87	97	77	90	85	92	93	94	67	91	93	88	88	87
6/19	81	94	81	77	91		94		93		92					88	90	93	94	99	88	94	89	96	100	100	80	95	97	94	93	93
6/26	88			89																	94		94			100	88		99	98	97	95
7/3	92																									100	94				99	97
Source: FI	and USD	Α			5-year	and 15-y	year Fut	ures Inte	ernation	nal calcu	lated																					

## US Soybeans: Planting Progress & Usual Planting Dates, by State

### Thousands of Acres

										Į	Jsual Planting Date:	S
	Planted	Planted	Planted	% Planted	Point	2022	% Planted	% Planted	Average			
	Acres	Acres	Change	As of	Change from	Acres	As of	5-Year	Acres (000)			
State	2022	2021	YOY	6/25/2022	LW	Remaining	6/26/2021	Average	Remaining	Begin	Most Active	End
AR	3250	3040	7%	98%	2	65	96%	96%	130	19-Apr	May 5 - Jun 22	5-Jul
IL	11000	10600	4%	99%	1	110	96%	95%	550	2-May	May 8 - Jun 12	24-Jun
IN	5900	5650	4%	100%	4	0	100%	96%	236	1-May	May 5 - Jun 10	25-Jun
IA	10400	10100	3%	100%	1	0	100%	99%	104	2-May	May 8 - Jun 2	16-Jun
KS	5000	4850	3%	92%	9	400	94%	94%	300	5-May	May 15 - Jun 20	1-Jul
KY	2000	1850	8%	94%	7	120	93%	91%	180	4-May	May 16 - Jun 27	7-Jul
LA	1200	1080	11%	100%	0	0	99%	100%	0	18-Apr	Apr 23 - Jun 4	16-Jun
MI	2350	2150	9%	100%	3	0	100%	94%	141	2-May	May 11 - Jun 9	18-Jun
MN	8000	7650	5%	100%	3	0	100%	100%	0	2-May	May 8 - Jun 2	13-Jun
MS	2350	2220	6%	100%	1	0	98%	98%	47	19-Apr	Apr 26 - May 31	17-Jun
MO	6100	5700	7%	93%	8	427	95%	91%	549	2-May	May 13 - Jun 24	4-Jul
NE	5700	5600	2%	100%	0	0	100%	99%	57	5-May	May 11 - May 31	8-Jun
NC	1800	1650	9%	94%	8	108	90%	88%	216	1-May	May 20 - Jun 30	20-Jul
ND	7000	7250	-3%	97%	5	210	100%	99%	70	7-May	May 14 - Jun 3	11-Jun
OH	5100	4900	4%	96%	6	204	100%	94%	306	26-Apr	May 3 - May 30	10-Jun
SD	5700	5450	5%	99%	1	57	100%	98%	114	8-May	May 15 - Jun 11	21-Jun
TN	1850	1550	19%	93%	7	130	91%	91%	167	5-May	May 15 - Jun 25	5-Jul
WI	2300	2100	10%	98%	1	46	100%	98%	46	7-May	May 12 - Jun 5	14-Jun
18 States	87000	83390	4%	98%	4	1740	99%	97%	2610			
ECB	26650	25400	5%	99%	3	360	96%	95%	1279		_	
WCB	47900	46600	3%	98%	4	1094	94%	98%	1194			
DELTA	10650	9740	9%	97%	3	315	94%	95%	524			
SE	1800	1650	9%	94%	8	108	86%	88%	216			
Total US	90955	87195										

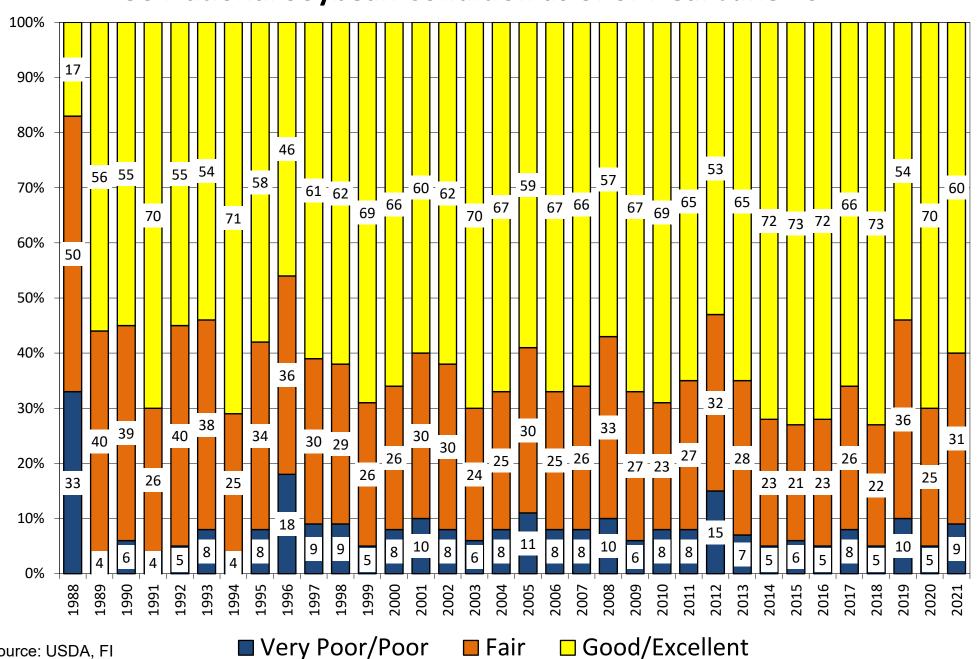
96% of states above reporting planting progress from total US acres Source: USDA and FI

## 18 State US Soybean Crop Condition State Recap

State	June 26, 2022 Weekly Rating	Percent From Last Week	June 27, 2021 Weekly Rating	Percent From Last Year	5 Year Average Weekly Rating	Percent From Average
ARKANSAS	84.0	-0.6%	82.5	1.8%	82.3	2.1%
ILLINOIS	81.5	-0.4%	82.5	-1.2%	81.8	-0.4%
INDIANA	80.4	-2.2%	82.3	-2.4%	80.6	-0.4%
IOWA	84.1	-0.1%	80.8	3.9%	82.9	1.5%
KANSAS	81.7	0.2%	80.8	1.1%	80.4	1.6%
KENTUCKY	81.0	-3.2%	83.7	-3.3%	84.0	-3.7%
LOUISIANA	82.2	-1.0%	82.4	-0.2%	82.2	0.0%
MICHIGAN	82.2	0.2%	81.2	1.2%	81.1	1.3%
MINNESOTA	81.4	-0.7%	78.6	3.4%	82.7	-1.6%
MISSISSIPPI	81.2	-3.6%	84.1	-3.6%	82.3	-1.3%
MISSOURI	80.7	-0.4%	80.6	0.1%	79.7	1.2%
NEBRASKA	80.8	-0.6%	84.8	-5.0%	83.5	-3.4%
NORTH CAROLINA	74.9	-5.3%	81.5	-8.8%	81.4	-8.7%
NORTH DAKOTA	81.9	0.9%	73.6	10.1%	80.1	2.2%
OHIO	79.0	-1.3%	82.5	-4.4%	80.9	-2.5%
SOUTH DAKOTA	82.9	0.9%	74.9	9.7%	79.4	4.2%
TENNESSEE	79.5	-3.4%	83.3	-4.8%	84.3	-6.0%
WISCONSIN	83.8	-0.6%	82.4	1.7%	83.5	0.3%
WISCONSIN	03.0	-0.070	02.4	1.7 70	03.3	0.370
EASTERN BELT	80.8	-0.9%	82.3	-1.9%	81.3	-0.6%
WESTERN BELT	82.2	-0.2%	80.0	2.7%	81.9	0.4%
DELTA*	82.0	-2.0%	83.1	-1.3%	82.7	-0.8%
18 STATE TL **State Weighted	81.6	-0.7%	80.6	1.2%	81.6	0.0%
J		Acres (000)	Bushel/Acre	Bushels (mil)	YOY Change	WOW Change
Fut. Int. 2021	Planted	Harvested	Yield	Production	Production	Production
August 1 Forecast	91,155	89,879	52.0	4,674	238	-54
Departure from USDA	200	(221)	0.5	34		
					VOV 01	
USDA May/Jun 2022	Planted	Harvested	Yield	Production	YOY Change Production	
OSDA May/Sull 2022	90,955	90,100	51.5	4,640	424	
	90,955	90,100	51.5	4,040	424	
					FI Corn Rating	
	Planted	Harvested	Yield	Final Production	As of August 1	
USDA 2022	90,955	?	?	?		
USDA 2021	87,195	86,332	51.4	4,435	80.4	
USDA 2020	83,354	82,603	51.0	4,216	83.1	
USDA 2019	76,100	74,939	47.4	3,552	79.5	
USDA 2018	89,167	87,594	50.6	4,428	82.5	
USDA 2017	90,162	89,542	49.3	4,412	80.2	
USDA 2016	83,453	82,706	51.9	4,296	83.0	
USDA 2015	82,660	81,742	48.0	3,927	81.4	
USDA 2014	83,296	82,611	47.5	3,928	82.9	
USDA 2013	76,820	76,233	44.0	3,357	81.5	
USDA 2012	77,198	76,144	40.0	3,042	73.1	
USDA 2011	75,046	73,776	42.0	3,097	80.9	
USDA 2010	77,404	76,610	43.5	3,331	82.2	
USDA 2009	77,451	76,372	44.0	3,361	82.1	
USDA 2008	75,718	74,681	39.7	2,967	81.4	
USDA 2007	64,741	64,146	41.7	2,677	80.4	
USDA 2006	75,522	74,602	42.9	3,197	79.1	
*KY & TN Source: FI				, -		

\*KY & TN Source: FI and USDA (2022 trend 10-YR=53.3)

## **US National Soybean Condition as of or Near June 26**

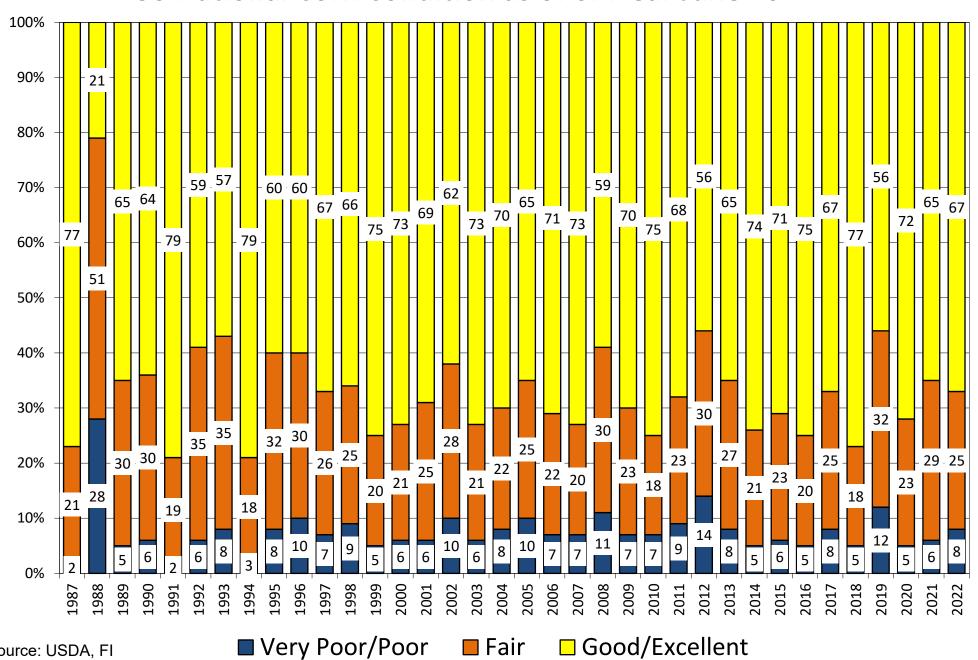


Source: USDA, FI

# 18 State US Corn Crop Condition State Recap

State	June 26, 2022 Weekly Rating	Percent From Last Week	June 26, 2021 Weekly Rating	Percent From Last Year	5 Year Average Weekly Rating	Percent From Average
1014/4	0.4.0	0.00/		4.004		4.007
IOWA	84.2	-0.8%	81.0	4.0%	83.3	1.0%
ILLINOIS	82.2	-1.0%	82.6	-0.5%	81.8	0.5%
MINNESOTA	81.9	-0.5%	78.4	4.5%	82.7	-0.9%
NEBRASKA	81.2	-0.2%	85.2	-4.7%	84.1	-3.4%
OHIO	79.0	-1.7%	83.0	-4.8%	81.6	-3.1%
INDIANA	80.3	-2.7%	82.6	-2.8%	80.4	-0.2%
MISSOURI	82.0	-0.4%	80.4	2.0%	79.4	3.2%
N. CAROLINA	75.0	-3.8% 0.4%	83.4	-10.1%	81.7	-8.2%
N. DAKOTA S. DAKOTA	83.0 83.6	-0.2%	76.6 74.6	8.4% 12.1%	80.8 79.8	2.8% 4.7%
	83.9	-0.2% -0.6%	82.8	1.3%	83.7	0.2%
WISCONSIN	84.6	-0.6% -0.9%	84.4	0.2%	83.8	0.2%
PENNSYLVANIA TEKAS	73.3	-0.9% -1.6%	84.6	-13.4%	81.2	-9.7%
KENTUCKY	73.3 80.7	-3.6%	84.1	-13.4% -4.0%	84.1	-9.7 % -4.1%
TENNESSEE	80.3	-3.6% -2.5%	85.0	-4.0% -5.5%	84.9	-4.1% -5.4%
MICHIGAN	83.0	0.0%	82.1	-5.5% 1.1%	81.3	2.0%
COLORADO	79.8	-0.5%	86.8	-8.1%	82.4	-3.2%
KANSAS	80.8	0.7%	82.0	-1.5%	80.6	0.3%
NANOAO	00.0	0.7 70	02.0	-1.570	00.0	0.570
WESTERN BELT	82.8	-0.5%	80.4	3.0%	82.6	0.3%
EASTERN BELT	81.7	-1.3%	82.6	-1.2%	81.7	-0.1%
DELTA*	80.6	-3.2%	84.4	-4.6%	84.4	-4.6%
TOTAL U.S. CORN* **State Weighted	* 81.9	-0.8%	81.5	0.4%	82.1	-0.3%
		. (222)				
Fut. Int. 2022	Planted	Acres (000) Harvested	Bushel/Acre Yield	Bushels (mil) Production	YOY Change Production	WOW Change
August 1 Forecast	90,240	Harvested 82,522	Yield <b>177.6</b>	Production <b>14,656</b>	•	
		Harvested	Yield	Production	Production	Change
August 1 Forecast	90,240	Harvested 82,522	Yield <b>177.6</b>	Production <b>14,656</b>	Production	Change
August 1 Forecast Departure from USDA	<b>90,240</b> 750 Planted	Harvested 82,522 822 Harvested	Yield <b>177.6</b> 0.6 Yield	Production  14,656  196  Production	Production (459) YOY Change Production (655)	Change
August 1 Forecast Departure from USDA  USDA May 2022	90,240 750 Planted 89,490 Planted	Harvested 82,522 822  Harvested 81,700  Harvested	Yield 177.6 0.6 Yield 177.0	Production 14,656 196  Production 14,460  Final Production	Production (459) YOY Change Production	Change
August 1 Forecast Departure from USDA  USDA May 2022  USDA 2022	90,240 750 Planted 89,490 Planted 89,490	Harvested 82,522 822  Harvested 81,700  Harvested ?	Yield 177.6 0.6 Yield 177.0 Yield ?	Production 14,656 196  Production 14,460  Final Production ?	Production (459)  YOY Change Production (655)  FI Corn Rating As of August 1	Change
August 1 Forecast Departure from USDA  USDA May 2022  USDA 2022  USDA 2021	90,240 750 Planted 89,490 Planted 89,490 93,357	Harvested 82,522 822  Harvested 81,700  Harvested ? 85,388	Yield 177.6 0.6  Yield 177.0  Yield ? 177.0	Production 14,656 196  Production 14,460  Final Production ? 15,115	Production (459)  YOY Change Production (655)  FI Corn Rating As of August 1	Change
August 1 Forecast Departure from USDA  USDA May 2022  USDA 2022  USDA 2021  USDA 2020	90,240 750 Planted 89,490 Planted 89,490 93,357 90,652	Harvested 82,522 822 Harvested 81,700 Harvested ? 85,388 82,313	Yield 177.6 0.6  Yield 177.0  Yield ? 177.0 171.4	Production 14,656 196  Production 14,460  Final Production ? 15,115 14,111	Production (459)  YOY Change Production (655)  FI Corn Rating As of August 1  81.1 83.0	Change
August 1 Forecast Departure from USDA  USDA May 2022  USDA 2022  USDA 2021  USDA 2020  USDA 2019	90,240 750 Planted 89,490 Planted 89,490 93,357 90,652 89,745	Harvested 82,522 822  Harvested 81,700  Harvested ? 85,388 82,313 81,337	Yield 177.6 0.6  Yield 177.0  Yield ? 177.0 171.4 167.5	Production  14,656  196  Production  14,460  Final Production ? 15,115 14,111 13,620	Production (459)  YOY Change Production (655)  FI Corn Rating As of August 1  81.1 83.0 80.1	Change
August 1 Forecast Departure from USDA  USDA May 2022  USDA 2022  USDA 2021  USDA 2020  USDA 2019  USDA 2018	90,240 750 Planted 89,490 Planted 89,490 93,357 90,652 89,745 88,871	Harvested 82,522 822  Harvested 81,700  Harvested ? 85,388 82,313 81,337 81,276	Yield 177.6 0.6  Yield 177.0  Yield ? 177.0 171.4 167.5 176.4	Production 14,656 196  Production 14,460  Final Production ? 15,115 14,111 13,620 14,340	Production (459)  YOY Change Production (655)  FI Corn Rating As of August 1  81.1 83.0 80.1 83.2	Change
August 1 Forecast Departure from USDA  USDA May 2022  USDA 2022  USDA 2021  USDA 2020  USDA 2019  USDA 2018  USDA 2017	90,240 750 Planted 89,490 Planted 89,490 93,357 90,652 89,745 88,871 90,167	Harvested 82,522 822  Harvested 81,700  Harvested ? 85,388 82,313 81,337 81,276 82,733	Yield 177.6 0.6  Yield 177.0  Yield ? 177.0 171.4 167.5 176.4 176.6	Production 14,656 196  Production 14,460  Final Production ? 15,115 14,111 13,620 14,340 14,609	Production (459)  YOY Change Production (655)  FI Corn Rating As of August 1  81.1  83.0  80.1  83.2  80.8	Change
USDA May 2022 USDA 2022 USDA 2021 USDA 2020 USDA 2019 USDA 2018 USDA 2017 USDA 2016	90,240 750 Planted 89,490 Planted 89,490 93,357 90,652 89,745 88,871 90,167 94,004	Harvested 82,522 822  Harvested 81,700  Harvested ? 85,388 82,313 81,337 81,276 82,733 86,748	Yield 177.6 0.6  Yield 177.0  Yield ? 177.0 171.4 167.5 176.4 176.6 174.6	Production 14,656 196  Production 14,460  Final Production ? 15,115 14,111 13,620 14,340 14,609 15,148	Production (459)  YOY Change Production (655)  FI Corn Rating As of August 1  81.1 83.0 80.1 83.2 80.8 83.9	Change
USDA May 2022 USDA 2022 USDA 2021 USDA 2020 USDA 2019 USDA 2018 USDA 2017 USDA 2016 USDA 2015	90,240 750 Planted 89,490 Planted 89,490 93,357 90,652 89,745 88,871 90,167 94,004 88,019	Harvested 82,522 822  Harvested 81,700  Harvested ? 85,388 82,313 81,337 81,276 82,733 86,748 80,753	Yield 177.6 0.6  Yield 177.0  Yield ? 177.0 171.4 167.5 176.4 176.6 174.6 168.4	Production 14,656 196  Production 14,460  Final Production ? 15,115 14,111 13,620 14,340 14,609 15,148 13,602	Production (459)  YOY Change Production (655)  FI Corn Rating As of August 1  81.1 83.0 80.1 83.2 80.8 83.9 82.5	Change
USDA May 2022  USDA 2022  USDA 2021  USDA 2020  USDA 2019  USDA 2018  USDA 2016  USDA 2015  USDA 2014	90,240 750 Planted 89,490 Planted 89,490 93,357 90,652 89,745 88,871 90,167 94,004 88,019 90,597	Harvested 82,522 822  Harvested 81,700  Harvested ? 85,388 82,313 81,337 81,276 82,733 86,748 80,753 83,136	Yield 177.6 0.6  Yield 177.0  Yield ? 177.0 171.4 167.5 176.4 176.6 174.6 168.4 171.0	Production 14,656 196  Production 14,460  Final Production ? 15,115 14,111 13,620 14,340 14,609 15,148 13,602 14,216	Production (459)  YOY Change Production (655)  FI Corn Rating As of August 1  81.1 83.0 80.1 83.2 80.8 83.9 82.5 83.8	Change
August 1 Forecast Departure from USDA  USDA May 2022  USDA 2022  USDA 2021  USDA 2020  USDA 2019  USDA 2018  USDA 2017  USDA 2016  USDA 2015  USDA 2014  USDA 2013	90,240 750 Planted 89,490 Planted 89,490 93,357 90,652 89,745 88,871 90,167 94,004 88,019 90,597 95,365	Harvested 82,522 822  Harvested 81,700  Harvested ? 85,388 82,313 81,337 81,276 82,733 86,748 80,753 83,136 87,451	Yield 177.6 0.6  Yield 177.0  Yield ? 177.0 171.4 167.5 176.4 176.6 174.6 168.4 171.0 158.1	Production 14,656 196  Production 14,460  Final Production ? 15,115 14,111 13,620 14,340 14,609 15,148 13,602 14,216 13,829	Production (459)  YOY Change Production (655)  FI Corn Rating As of August 1  81.1 83.0 80.1 83.2 80.8 83.9 82.5 83.8 81.8	Change
August 1 Forecast Departure from USDA  USDA May 2022  USDA 2022  USDA 2021  USDA 2020  USDA 2019  USDA 2018  USDA 2017  USDA 2016  USDA 2015  USDA 2014  USDA 2013  USDA 2012	90,240 750 Planted 89,490 Planted 89,490 93,357 90,652 89,745 88,871 90,167 94,004 88,019 90,597 95,365 97,291	Harvested 82,522 822  Harvested 81,700  Harvested ? 85,388 82,313 81,337 81,276 82,733 86,748 80,753 83,136 87,451 87,365	Yield 177.6 0.6  Yield 177.0  Yield ? 177.0 171.4 167.5 176.4 176.6 174.6 168.4 171.0 158.1 123.1	Production 14,656 196  Production 14,460  Final Production ? 15,115 14,111 13,620 14,340 14,609 15,148 13,602 14,216 13,829 10,755	Production (459)  YOY Change Production (655)  FI Corn Rating As of August 1  81.1 83.0 80.1 83.2 80.8 83.9 82.5 83.8 81.8 70.7	Change
USDA May 2022  USDA 2022  USDA 2021  USDA 2021  USDA 2020  USDA 2019  USDA 2018  USDA 2017  USDA 2016  USDA 2015  USDA 2014  USDA 2013  USDA 2012  USDA 2011	90,240 750 Planted 89,490 Planted 89,490 93,357 90,652 89,745 88,871 90,167 94,004 88,019 90,597 95,365 97,291 91,936	Harvested 82,522 822  Harvested 81,700  Harvested ? 85,388 82,313 81,337 81,276 82,733 86,748 80,753 83,136 87,451 87,365 83,879	Yield 177.6 0.6  Yield 177.0  Yield ? 177.0 171.4 167.5 176.4 176.6 174.6 168.4 171.0 158.1 123.1 146.8	Production 14,656 196  Production 14,460  Final Production ? 15,115 14,111 13,620 14,340 14,609 15,148 13,602 14,216 13,829 10,755 12,314	Production (459)  YOY Change Production (655)  FI Corn Rating As of August 1  81.1 83.0 80.1 83.2 80.8 83.9 82.5 83.8 81.8 70.7 80.9	Change
USDA May 2022  USDA May 2022  USDA 2022  USDA 2021  USDA 2020  USDA 2019  USDA 2018  USDA 2017  USDA 2016  USDA 2015  USDA 2014  USDA 2013  USDA 2011  USDA 2011  USDA 2011  USDA 2011  USDA 2011  USDA 2011	90,240 750  Planted 89,490  Planted 89,490 93,357 90,652 89,745 88,871 90,167 94,004 88,019 90,597 95,365 97,291 91,936 88,192	Harvested 82,522 822  Harvested 81,700  Harvested ? 85,388 82,313 81,337 81,276 82,733 86,748 80,753 83,136 87,451 87,365 83,879 81,446	Yield 177.6 0.6  Yield 177.0  Yield ? 177.0 171.4 167.5 176.4 176.6 174.6 168.4 171.0 158.1 123.1 146.8 152.6	Production 14,656 196  Production 14,460  Final Production ? 15,115 14,111 13,620 14,340 14,609 15,148 13,602 14,216 13,829 10,755 12,314 12,425	Production (459)  YOY Change Production (655)  FI Corn Rating As of August 1  81.1 83.0 80.1 83.2 80.8 83.9 82.5 83.8 81.8 70.7 80.9 83.3	Change
USDA May 2022  USDA May 2022  USDA 2022  USDA 2021  USDA 2020  USDA 2019  USDA 2018  USDA 2017  USDA 2016  USDA 2015  USDA 2014  USDA 2013  USDA 2012  USDA 2011  USDA 2010  USDA 2010  USDA 2009	90,240 750  Planted 89,490  Planted 89,490 93,357 90,652 89,745 88,871 90,167 94,004 88,019 90,597 95,365 97,291 91,936 88,192 86,382	Harvested 82,522 822  Harvested 81,700  Harvested ? 85,388 82,313 81,337 81,276 82,733 86,748 80,753 83,136 87,451 87,365 83,879 81,446 79,490	Yield 177.6 0.6  Yield 177.0  Yield ? 177.0 171.4 167.5 176.4 176.6 174.6 168.4 171.0 158.1 123.1 146.8 152.6 164.4	Production 14,656 196  Production 14,460  Final Production ? 15,115 14,111 13,620 14,340 14,609 15,148 13,602 14,216 13,829 10,755 12,314 12,425 13,067	Production (459)  YOY Change Production (655)  FI Corn Rating As of August 1  81.1 83.0 80.1 83.2 80.8 83.9 82.5 83.8 81.8 70.7 80.9 83.3 82.6	Change
USDA May 2022  USDA May 2022  USDA 2022  USDA 2021  USDA 2020  USDA 2019  USDA 2017  USDA 2016  USDA 2015  USDA 2014  USDA 2014  USDA 2013  USDA 2012  USDA 2011  USDA 2010  USDA 2010  USDA 2009  USDA 2008	90,240 750 Planted 89,490 Planted 89,490 93,357 90,652 89,745 88,871 90,167 94,004 88,019 90,597 95,365 97,291 91,936 88,192 86,382 85,982	Harvested 82,522 822  Harvested 81,700  Harvested 9 85,388 82,313 81,337 81,276 82,733 86,748 80,753 83,136 87,451 87,365 83,879 81,446 79,490 78,570	Yield 177.6 0.6  Yield 177.0  Yield ? 177.0 171.4 167.5 176.4 176.6 174.6 168.4 171.0 158.1 123.1 146.8 152.6 164.4 153.3	Production 14,656 196  Production 14,460  Final Production ? 15,115 14,111 13,620 14,340 14,609 15,148 13,602 14,216 13,829 10,755 12,314 12,425 13,067 12,043	Production (459)  YOY Change Production (655)  FI Corn Rating As of August 1  81.1 83.0 80.1 83.2 80.8 83.9 82.5 83.8 81.8 70.7 80.9 83.3 82.6 82.0	Change
August 1 Forecast Departure from USDA  USDA May 2022  USDA 2022  USDA 2021  USDA 2020  USDA 2019  USDA 2018  USDA 2017  USDA 2016  USDA 2015  USDA 2014  USDA 2014  USDA 2013  USDA 2011  USDA 2011  USDA 2010  USDA 2009  USDA 2008  USDA 2007	90,240 750 Planted 89,490 Planted 89,490 93,357 90,652 89,745 88,871 90,167 94,004 88,019 90,597 95,365 97,291 91,936 88,192 86,382 85,982 93,527	Harvested 82,522 822  Harvested 81,700  Harvested ? 85,388 82,313 81,337 81,276 82,733 86,748 80,753 83,136 87,451 87,365 83,879 81,446 79,490	Yield 177.6 0.6  Yield 177.0  Yield ? 177.0 171.4 167.5 176.4 176.6 174.6 168.4 171.0 158.1 123.1 146.8 152.6 164.4 153.3 150.7	Production 14,656 196  Production 14,460  Final Production ? 15,115 14,111 13,620 14,340 14,609 15,148 13,602 14,216 13,829 10,755 12,314 12,425 13,067	Production (459)  YOY Change Production (655)  FI Corn Rating As of August 1  81.1 83.0 80.1 83.2 80.8 83.9 82.5 83.8 81.8 70.7 80.9 83.3 82.6	Change

## **US National Corn Condition as of or Near June 26**



Source: USDA, FI

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