



Wheat prices overnight are up 6 in SRW, up 3 3/4 in HRW, up 4 1/2 in HRS; Corn is up 2 3/4; Soybeans down 9; Soymeal down \$0.13; Soyoil down 1.03.

For the week so far wheat prices are down 63 1/2 in SRW, down 57 in HRW, down 81 3/4 in HRS; Corn is down 56 3/4; Soybeans up 13 3/4; Soymeal up \$1.28; Soyoil down 2.03.

Year-To-Date nearby futures are up 13% in SRW, up 19% in HRW, up 1% in HRS; Corn is up 25%; Soybeans up 24%; Soymeal up 13%; Soyoil up 24%.

Chinese Ag futures (SEP 22) Soybeans down 72 yuan; Soymeal down 15; Soyoil down 362; Palm oil down 450; Corn down 53 -- Malaysian palm oil prices overnight were down 207 ringgit (-4.22%) at 4703.

There were no changes in registrations. Registration total: 2,668 SRW Wheat contracts; 0 Oats; 0 Corn; 0 Soybeans; 98 Soyoil; 0 Soymeal; 66 HRW Wheat.

Preliminary changes in futures Open Interest as of June 30 were: SRW Wheat down 676 contracts, HRW Wheat up 245, Corn up 15,804, Soybeans up 152, Soymeal up 5,532, Soyoil up 1,248.

*Northern Plains Forecast:* Periods of isolated to scattered showers through Monday. Temperatures near to below normal through Sunday, near to above normal Monday. Outlook: Periods of isolated to scattered showers Tuesday-Saturday. Temperatures near to above normal Tuesday-Saturday.

*Central/Southern Plains Forecast:* Periods of isolated to scattered showers through Monday, mostly north. Temperatures near to above normal through Sunday, above normal Monday. Outlook: Isolated showers Tuesday-Saturday, mostly north. Temperatures above normal Tuesday-Saturday.

*Western Midwest Forecast:* Periods of isolated to scattered showers through Monday. Temperatures near to above normal through Monday.

*Eastern Midwest Forecast:* Periods of isolated to scattered showers through Monday. Temperatures near to above normal through Monday. Outlook: Periods of isolated to scattered showers Tuesday-Saturday. Temperatures near to above normal Tuesday-Saturday.

*Canadian Prairies Forecast:* And potential for more systems over the weekend and next week will keep the region active. Conditions will continue to be mixed for a while, favoring the west over the east, including with temperatures.

*Black Sea Forecast:* Heat is increasing in Ukraine and will spread to Russia next week. Showers are becoming very isolated and the hotter and drier conditions are causing more concerns for corn and sunflowers. The weather will be more favorable for maturing winter wheat and harvest, however, as that starts up soon.

*Eastern Europe Forecast:* A heatwave over eastern Europe will continue into next week, turning what used to be good conditions for spring crops into concerns with declining soil moisture. However, winter wheat and other winter grains should have overall more favorable conditions as harvest starts up. The heat is forecast to break around the middle of next week. Showers across the west are making for better conditions, though long-term dryness is still a concern. Farther south, Spain and Italy remain too hot and dry for summer crops nearing reproduction.

The player sheet for 6/30 had funds: net sellers of 11,500 contracts of SRW wheat, sellers of 18,000 corn, sellers of 1,500 soybeans, buyers of 1,500 soymeal, and sellers of 5,500 soyoil.

	Corn	Soybeans	Wheat	Soymeal	Soyoil
June 30	-18,000	-1,500	-11,500	+1,500	-5,500
June 29	0	+8,500	-1,500	+4,000	+1,500
June 28	+11,000	+13,000	+10,500	+4,500	+4,500
June 27	-17,000	+9,000	-6,500	+5,000	+3,000
June 24	+9,500	+7,500	-5,000	+3,000	+5,000

#### TENDERS

- CORN PURCHASE: South Korean animal feed maker Nonghyup Feed Inc. (NOFI) bought an estimated 136,000 tonnes of animal feed corn in a tender which closed on Thursday
- BARLEY TENDER: Jordan's state grains buyer issued an international tender to purchase 120,000 tonnes of animal feed barley
- CORN TENDER: The Korea Feed Association (KFA) has issued an international tender to purchase up to 69,000 tonnes of animal feed corn to be sourced from optional origins

#### PENDING TENDERS

- WHEAT TENDER: A government agency in Pakistan issued an international tender to purchase and import 500,000 tonnes of milling wheat
- WHEAT TENDER: Jordan's state grain buyer issued an international tender to buy 120,000 tonnes of milling wheat which can be sourced from optional origins
- SUNFLOWER OIL TENDER: Turkey's state grain board TMO issued an international tender to purchase about 18,000 tonnes of crude sunflower oil
- WHEAT TENDER: Bangladesh's state grains buyer issued an international tender to purchase 50,000 tonnes of milling wheat

## US BASIS/CASH

- Cash basis bids for soybeans eased at river terminals across the U.S. Midwest on Thursday, as export demand softens, grain dealers said.
  - Bids for soybeans fell at river terminals in Davenport, Iowa and Morris, Illinois.
  - Soybean basis firmed at a Lafayette, Indiana processor.
  - Corn bids were mixed, with a Davenport, Iowa river terminal easing basis, while an elevator in Council Bluffs, Iowa strengthened its bid.
- Spot basis bids for hard red winter wheat were steady-to-firmer at rail and truck market elevators across the southern U.S. Plains on Thursday, grain dealers said.
  - Wheat basis firmed at a Goodland, Kansas, terminal.
  - U.S. exporters sold 496,800 tonnes of wheat during the week ended June 23, up 3.98% from the week prior.
- Spot basis bids for soybeans softened at U.S. Midwest river terminals processors and elevators on Thursday, grain dealers said.
  - Sporadic rains across parts of the Midwest have aided corn and soybean crops, but significant rainfall is needed to boost plant development, one Indiana grain dealer noted.
  - Soybeans basis was down at river terminals in Seneca, Illinois and Davenport, Iowa, as well as an elevator in Cincinnati, Ohio and a Morristown, Indiana processor.
  - Corn bids eased at a Cincinnati, Ohio elevator.
  - Wheat basis fell in Toledo, Ohio and Decatur, Indiana.
- U.S. spot cash millfeed values were mostly steady to higher on Thursday as animal feed mixers booked purchases of the ingredient in anticipation of tight supplies during and after the Fourth of July weekend, dealers said.
  - Most flour mills will lose at least a day of operation to the holiday and some will be closed Friday through Monday, restricting supplies of flour and byproducts, an ingredient broker said.
  - Market players were monitoring declines in prices for corn, which competes with millfeed for space in animal feed rations.
- Spot basis offers for U.S. soymeal were steady-to-firmer at truck markets processors on Thursday, dealers said, as logistics issues continue to limit meal supply.
  - Rail backups, extended downtimes and slower production have diminished supplies of available meal, driving basis higher, one Indiana dealer noted.
  - Truck terminals steady-to-firmer, with one Claypool, Indiana location strengthening its bid.

- Offers and bids were steady for soymeal loaded onto barges upriver of the U.S. Gulf, while deferred month offers at the gulf firmed.
- Spot basis bids for corn shipped by barge to the U.S. Gulf Coast declined on Thursday in response to falling costs for barge freight this week and sluggish demand from exporters, traders said.
  - CIF corn barges loaded in June were bid at 77 cents over July corn, down 2 cents from Wednesday, and July corn barges were bid at 74 cents, down a penny.
  - FOB basis offers for July corn loadings were around 105 cents over July futures, down 5 cents from Wednesday.
  - Bids for CIF Gulf soybean barges loaded in June were unquoted. July soy barges traded at 77 cents over July futures and were re-bid at 77 cents over futures, steady with Wednesday's last bid.
  - FOB soybean offers for July shipments from the Gulf were about 95 cents over July futures, down 10 cents from Wednesday.

#### USDA Report Summary for Acreage and Grain Stocks

Area Planted	USDA	Analysts' Estimates			USDA	
(mln acres)	June	Avg	Low	High	March*	2021
Corn	89.9	89.8	88.4	91.0	89.5	93.4
Soybeans	88.3	90.6	89.2	92.4	91.0	87.2
All wheat	47.1	47.0	46.3	48.0	47.4	46.7
Spring wheat	11.1	10.8	10.3	11.5	11.2	11.4
Durum wheat	2.0	1.8	1.7	2.0	1.9	1.6
Cotton	12.5	12.3	11.9	12.8	12.2	11.2
Sorghum	6.3	6.5	6.2	6.8	6.2	7.3

Grain Stocks	USDA	Analysts' Estimates			USDA
(mln bushels)	June 1	Avg	Low	High	June 2021
Corn	4,346	4,345	4,072	4,500	4,111
Soybeans	971	954	740	1,100	769
Wheat	660	655	635	675	845

#### US Acreage Planted and Harvested for 2022

Area Planted	2022 Crop		2021 Crop	Changes	
	June	March		June-March	YOY%
Corn	89,921	89,490	93,357	431	-3.7%
Soybeans	88,325	90,955	87,195	-2,630	1.3%
Wheat, all	47,092	47,351	46,703	-259	0.8%
Winter	34,006	34,236	33,648	-230	1.1%
Durum	1,976	1,915	1,635	61	20.9%
Other spring	11,110	11,200	11,420	-90	-2.7%
Cotton, all	12,478	12,234	11,216	244	11.3%
Upland	12,322	12,058	11,089	264	11.1%
American Pima	156	176	127	-20	23.3%
Sorghum	6,305	6,205	7,305	100	-13.7%
Rice	2,343	2,452	2,532	-109	-7.5%
Oats	2,392	2,547	2,550	-155	-6.2%
Barley	3,046	2,941	2,660	105	14.5%
Rye	2,170	294	2,133	1,876	1.7%
Canola	1,958	2,158	2,152	-200	-9.0%

Area Harvested	2022	2021	YOY%
Corn	81,940	85,388	-4.0%
Soybeans	87,511	86,332	1.4%
Wheat, all	37,622	37,163	1.2%
Winter	25,002	25,464	-1.8%
Durum	1,915	1,534	24.8%
Other spring	10,705	10,165	5.3%
Sorghum	5,375	6,490	-17.2%
Rice	2,308	2,488	-7.2%
Oats	796	650	22.5%
Barley	2,395	1,948	22.9%
Rye	345	294	17.3%
Canola	1,913	2,089	-8.4%
Hay, all	51,507	50,736	1.5%

US Grain Stocks On and Off Farms for June 1

	June 2022	March 2022	Dec. 2021	Sept. 2021	June 2021	
Corn	4,346	7,756	11,642	1,235	4,111	
On Farms	2,121	4,080	7,234	395	1,744	2
Off Farms	2,225	3,676	4,408	840	2,368	-
Soybeans	971	1,931	3,152	257	769	2
On Farms	331	750	1,522	68	220	5
Off Farms	640	1,181	1,630	189	549	1
All Wheat	660	1,024	1,378	1,774	845	-2
On Farms	93	174	273	419	142	-3
Off Farms	567	850	1,105	1,354	703	-1
Durum Wheat	21	30	42	46	27	-2
On Farms	9	13	17	21	14	-3
Off Farms	12	18	25	25	14	-1
Sorghum	121	207	290	20	41	19
On Farms	4	12	29	1	2	7
Off Farms	117	195	260	20	39	20
Barley	42	73	97	135	71	-4
On Farms	10	25	43	78	21	-5
Off Farms	32	47	54	58	50	-3
Oats	33	43	55	62	38	-1
On Farms	10	14	19	32	13	-2
Off Farms	23	29	37	30	26	-1

US Soybean Acreage Planted and Harvested for 2022

	Area Planted						Area Harvested	
	2022 crop			Changes				
	June	March*	2021 crop	Jun-Mar	YOY%		2022	2021
US Total	88,325	90,955	87,195	-2,630	1.3%		87,511	86,332
Illinois	11,200	11,000	10,600	200	5.7%		11,100	10,510
Iowa	10,300	10,400	10,100	-100	2.0%		10,220	10,030
Minnesota	7,500	8,000	7,650	-500	-2.0%		7,430	7,580
Missouri	5,900	6,100	5,700	-200	3.5%		5,850	5,650
North Dakota	5,900	7,000	7,250	-1,100	-18.6%		5,850	7,120
Indiana	5,850	5,900	5,650	-50	3.5%		5,830	5,640
Nebraska	5,600	5,700	5,600	-100	0.0%		5,550	5,570
South Dakota	5,500	5,700	5,450	-200	0.9%		5,450	5,390
Kansas	5,000	5,000	4,850	0	3.1%		4,950	4,800
Ohio	4,950	5,100	4,900	-150	1.0%		4,930	4,880
Arkansas	3,200	3,250	3,040	-50	5.3%		3,170	3,010
Mississippi	2,300	2,350	2,220	-50	3.6%		2,270	2,180
Michigan	2,250	2,350	2,150	-100	4.7%		2,230	2,140
Wisconsin	2,250	2,300	2,100	-50	7.1%		2,220	2,070
Kentucky	2,050	2,000	1,850	50	10.8%		2,040	1,840
North Carolina	1,800	1,800	1,650	0	9.1%		1,790	1,640
Tennessee	1,800	1,850	1,550	-50	16.1%		1,770	1,520
Louisiana	1,150	1,200	1,080	-50	6.5%		1,130	1,060
All others	3,825	3,955	3,805	-130	0.5%		3,731	3,702

US Winter Wheat Acreage Planted and Harvested for 2022



	Area Planted						Area Harvested		
	2022 crop			Changes					
	June	March*	2021 crop	Jun-Mar	YOY%		2022	2021	
US Total	34,006	34,236	33,648	-230	1.1%		25,002	25,464	
Kansas	7,400	7,400	7,300	0	1.4%		6,850	7,000	
Texas	5,400	5,500	5,500	-100	-1.8%		1,300	2,000	-3
Oklahoma	4,400	4,400	4,400	0	0.0%		2,700	2,950	
Montana	2,050	2,050	1,950	0	5.1%		1,900	1,730	
Colorado	2,000	2,100	2,200	-100	-9.1%		1,650	1,880	-1
Washington	1,850	1,850	1,750	0	5.7%		1,790	1,690	
Nebraska	980	980	920	0	6.5%		860	840	
South Dakota	830	830	800	0	3.8%		760	720	
Missouri	800	800	640	0	25.0%		660	490	3
Idaho	780	790	710	-10	9.9%		720	640	1
Illinois	750	730	670	20	11.9%		720	610	1
Oregon	730	730	720	0	1.4%		715	705	
Kentucky	530	540	510	-10	3.9%		400	350	1
Ohio	530	610	580	-80	-8.6%		480	515	
All others	4,976	4,926	4,998	50	-0.4%		3,497	3,344	

US Corn Acreage Planted and Harvested for 2022

	Area Planted						Area Harvested		
	2022 crop			Changes					
	June	March*	2021 crop	Jun-Mar	YOY%		2022	2021	
US Total	89,921	89,490	93,357	431	-3.7%		81,940	85,388	
Iowa	12,700	12,600	12,900	100	-1.6%		12,250	12,450	
Illinois	10,700	10,700	11,000	0	-2.7%		10,450	10,850	
Nebraska	9,700	9,700	9,900	0	-2.0%		9,400	9,560	
Minnesota	8,300	7,800	8,400	500	-1.2%		7,800	7,840	
South Dakota	5,900	6,200	6,150	-300	-4.1%		5,400	5,480	
Kansas	5,400	5,400	5,700	0	-5.3%		5,050	5,400	
Indiana	5,100	5,100	5,400	0	-5.6%		4,950	5,270	
Wisconsin	4,000	3,700	4,000	300	0.0%		3,000	3,040	
Missouri	3,600	3,500	3,600	100	0.0%		3,430	3,430	
Ohio	3,400	3,350	3,550	50	-4.2%		3,170	3,340	
North Dakota	3,000	3,600	4,100	-600	-26.8%		2,750	3,630	-
Texas	2,300	2,200	2,150	100	7.0%		1,900	1,850	
Michigan	2,250	2,250	2,350	0	-4.3%		1,890	1,990	
Kentucky	1,500	1,550	1,550	-50	-3.2%		1,390	1,440	
Colorado	1,480	1,450	1,380	30	7.2%		1,210	1,150	
Pennsylvania	1,230	1,230	1,330	0	-7.5%		885	990	-
New York	1,190	1,030	1,050	160	13.3%		590	585	
Tennessee	970	970	1,020	0	-4.9%		920	960	
All others	7,201	7,160	7,827	41	-8.0%		5,505	6,133	-

US Agriculture Export Sales for Week Ending June 23

<b>Corn:</b>	<b>June 23</b>	<b>June 16</b>	<b>Year Ago</b>		<b>Weekly Chg</b>	<b>Yearly</b>
Total net sales	208.1	1,030.3	82.6		-822.2	1
Old crop	88.8	671.9	15.0		-583.1	
New crop	119.3	358.4	67.6		-239.1	
Outstanding sales	15,329.7	16,376.4	27,895.8		-1,046.7	-12,5
Old crop	8,952.8	10,118.7	12,147.5		-1,165.9	-3,1
New crop	6,376.9	6,257.7	15,748.3		119.2	-9,3
Exports weekly	1,254.7	1,147.3	1,136.7		107.4	1
Exports accumulated	51,471.0	50,216.3	57,399.6		1,254.7	-5,9
<b>Soybeans:</b>						
Total net sales	7.4	294.3	1,762.9		-286.9	-1,7
Old crop	-120.2	29.3	92.8		-149.5	-2
New crop	127.6	265.0	1,670.1		-137.4	-1,5
Outstanding sales	21,887.0	22,397.2	12,847.1		-510.2	9,0
Old crop	8,389.4	9,027.2	3,567.7		-637.8	4,8
New crop	13,497.6	13,370.0	9,279.4		127.6	4,2
Exports weekly	517.7	494.1	148.5		23.6	3
Exports accumulated	51,729.1	51,211.4	58,272.9		517.7	-6,5
<b>All wheat:</b>	<b>June 23</b>	<b>June 16</b>	<b>Year Ago</b>		<b>Weekly Chg</b>	<b>Yearly</b>
Total net sales	496.7	477.8	226.3		18.9	2
Old crop	496.7	477.8	226.3		18.9	2
New crop	0.0	0.0	0.0		0.0	
Outstanding sales	4,610.3	4,355.0	5,238.4		255.3	-6
Old crop	4,610.3	4,355.0	5,238.4		255.3	-6
New crop	0.0	0.0	0.0		0.0	
Exports weekly	241.4	336.3	136.0		-94.9	1
Exports accumulated	1,159.9	918.5	1,161.7		241.4	

Biggest Buys					
Soybeans		Corn		Wheat	
Net Sales	7.4	Net Sales	208.1	Net Sales	496
Netherlands	149.0	Japan	191.9	Philippines	68
Japan	49.0	South Korea	68.6	Brazil	57
Saudi Arabia	40.0	Saudi Arabia	30.0	Mexico	55
Canada	19.8	Panama	25.4	Yemen	55
Costa Rica	16.8	Mexico	23.8	Italy	48
Biggest Cancellations					
Soybeans		Corn		Wheat	
Unknown	-218.4	Unknown	-143.5	Vietnam	-3.9
Pakistan	-55.0	Taiwan	-56.5	Indonesia	-0.1
Italy	-46.0	China	-9.3	Zimbabwe	--

#### CROP SURVEY: US Soybean Crush and Corn for Ethanol

	Survey			USDA	YTD
	Avg	Low	High	May 2021	
Soybean Crush (mln bu)	181.8	181.2	182.5	173.5	4
Oil Stocks (mln lbs)	2,339	2,313	2,375	2,147	9
Corn for Ethanol (mln bu)	449.1	436.0	465.0	448.0	0

#### CROP SURVEY: Analysts See Canada Wheat Planting at 24.7M Acres

Canada 2022-23 wheat area seen about 300,000 acres less than previously expected, according to a Bloomberg survey of seven analysts.

- That would be a 5.8% increase over the 2021-22 crop
- Canola area seen at 21m acres vs 20.9m acres, a 6.6% y/y decline
- Statistics Canada, which made their initial 2022-23 estimates in a report released in April, is scheduled to revise those estimates in a report scheduled for July 5 at 8:30 am ET

	Survey Results			StatsCan	Avg vs
	Avg	Low	High	April*	Prior
All-Wheat	24.7	24.0	25.0	25.0	-0.3
Durum	6.2	6.0	6.4	6.2	0.0
Canola	21.0	20.2	22.3	20.9	0.1
Barley	7.7	7.3	8.0	7.5	0.2
Soybeans	5.3	4.9	5.5	5.4	-0.1
Lentils	4.4	4.2	4.5	4.5	-0.1
Oats	3.9	3.6	4.0	4.0	-0.1

#### Satellite Data Points to Ukraine Wheat Crop at 22.5m Tons: BayWa

Ukraine's 2022 winter-wheat harvest is seen at 22.5m tons, according to an estimate posted Friday from VISTA Remote Sensing in Geosciences, a subsidiary of German crop merchant BayWa.

- That would be 17% below the average of the past four years
- During harvest, which runs through the end of July, it will become clearer how many fields are passable given mines and other metal in some areas, says BayWa CEO Klaus Josef Lutz
  - Any unharvested fields would not only curb this year's production, but may also be unavailable for autumn sowing
- VISTA says it reviewed hundreds of thousands of satellite images to make its assessment
- Winter-barley crop estimated at 2.8m tons and rapeseed at 3.3m tons

#### EU Cuts Soft-Wheat Crop Estimate to 125M Tons; Also Lowers Corn

The EU's 2022 soft-wheat harvest is now seen at 125m tons, down from a May estimate of 130.4m tons, according to a European Commission report.

- Yield prospects waned in several key growers including Romania, France and Poland
- Soft-wheat export outlook for the 2022-23 season kept steady at 38m tons
- Barley crop outlook cut to 52.2m tons, versus 52.3m tons
- Corn crop outlook cut to 71.7m tons, versus 72.5m tons
- Total grains outlook cut to 286.4m tons, versus 293.8m tons

#### Argentina Bourse May Cut Wheat Estimate Again Amid Slow Planting

Wheat planting trails last season's pace by 11 ppts because farms are too dry, the Buenos Aires Grain Exchange says in a weekly report.

- "If dry conditions don't end, planting will fall further behind, and we may even have to cut the area forecast again"

- Planting is 73.5% complete
- In central southern areas, known as Argentina's breadbasket region, frosts have compounded a lack of rain by accelerating the drying out of surface moisture

#### **Egypt Buys First Cargo of US SRW Wheat Since 2019, USDA Says**

Top world wheat buyer Egypt purchased 26k tons of US soft red winter wheat in the week ended June 23, USDA data Thursday showed.

- That's the first cargo of US variety sold to Egypt since 2019
- Egypt in years previous favored the variety, before it began diversifying imports largely with shipments out of the Black Sea
- Announcement comes after Egypt's wheat-buying agency made its biggest purchases in at least a decade amid Russia's invasion of Ukraine that snarled grain shipments

#### **Port Closures Could Limit Ukraine Grain Exports to 22m Tons: UAC**

In the 2022-23 season, Ukraine has potential to export 16m tons of wheat, 2.7m tons of barley and 31.5m tons of corn, UkrAgroConsult analyst Maryna Marynych says in a webinar on Thursday.

- That's based on the consultant's outlook for 2022 production, combined with carryover stockpiles from the previous season
- However, if Black Sea ports remain out of operation due to the war, that could limit exports to 10m tons of wheat, 2m tons of barley and 10m tons of corn
- Rapeseed exports could meet their full potential of 2.6m tons, even with the port closures
- The crop is the first to be harvested in summer and is in strong demand in the EU, with high prices

#### **Planalytics Lowers U.S. Corn Forecast to 176.60 Bu/Acre**

Outlook for this year's crop yield is down from previous forecast of 177.40 bu/acre, according to data issued by Planalytics on Thursday.

Yield in key states versus previous Planalytics forecast (in bu/acre):

- Iowa 200.00 vs 201.10
- Illinois 199.90 vs 201.20
- Indiana 181.70 vs 182.80

#### **Planalytics Keeps U.S. Soybean Forecast Unchanged at 51.10 Bu/Acre**

Outlook for this year's crop yield is unchanged from previous forecast of 51.10 bu/acre, according to data issued by Planalytics on Thursday.

- Yield in key states versus previous Planalytics forecast (in bu/acre):
  - Iowa 58.10 vs 58.10
  - Illinois 60.20 vs 60.40
  - Indiana 56.90 vs 57.10

### Argentine Corn, Wheat Crop Estimates June 30: Exchange (Table)

The Buenos Aires Grain Exchange releases weekly report on website.

- 2021-22 Corn production held at 49m tons, with 46.5% harvested
- 2022-23 Wheat planting held at 6.3m ha

			Weekly	Previous
	June 30	June 23	Net Chg	Year
<b>2021-22 Corn Crop:</b>				
<b>Production (MT)</b>	<b>49.0</b>	<b>49.0</b>	<b>0.0</b>	<b>52.5</b>
<b>Harvested (% Complete)</b>	<b>46.5%</b>	<b>42.3%</b>	<b>4.2</b>	<b>n/a</b>
<b>2022-23 Wheat Crop:</b>				
<b>Planted (M Ha)</b>	<b>6.3</b>	<b>6.3</b>	<b>0.0</b>	<b>6.7</b>
<b>Planted (% Complete)</b>	<b>73.5%</b>	<b>61.9%</b>	<b>11.6</b>	<b>n/a</b>

### Argentina trucker strike ends, boosting grains exports

An Argentine truckers strike ended on Thursday, after some unions upset with diesel shortages reached a deal to lift the one-week protest around the major port of Rosario, which is expected to help the flow of grains for export going forward.

The truck driver protest over high fuel prices has paralyzed corn and other grains exports just as the bulk of the harvest was headed to ports for shipment to foreign markets.

Some protests, however, could continue since some smaller truckers groups were not involved in the deal.

Argentina is the world's second biggest corn exporter, the top exporter of processed soybean meal, as well as a major wheat and beef supplier.

"Despite not agreeing (with a recent negotiation of truck cargo rates) and taking into account the crisis that our country is going through, we decide to lift the strike," one of the unions, Autoconvocados Unidos, said in a statement.

The union described its decision as an act of good will.

The volume of trucks entering ports had already picked up on Thursday, up some 70% versus a day earlier to reach over 1,500 vehicles, according to data from the Rosario grains exchange.

Rosario's ports are the point of departure for 80% of Argentina's agricultural exports, most of which arrives in trucks.

"It's getting back to normal," said Guillermo Wade, manager of the country's maritime port chamber, referring to the ability of trucks to access the port.

Also on Wednesday, the transport ministry agreed with some farm and transport groups that were not involved in the strike to hike grain freight rates by 25%.

But most protesting unions, including the UNTRA truckers union, called the rate increase insufficient even as they mostly opted to remove highway blockades.

### Brazilian Farmers Seen Curbing Fertilizer Applications: StoneX

Brazilian farmers are planning to cut back on fertilizer applications during the second half of the year when soybeans and summer corn are planted, according to a survey by StoneX.

- The grain-to-fertilizer arbitrage is at a historical low and will “impede bigger applications rates, especially in corn and soybeans”: StoneX
- One third of respondents said they are not changing application rates this year relative to 2021
- Steepest declines will occur in the Center-South region
  - Nitrogen, phosphorus and potassium (NPK) complex applications seen dropping by 15% in the West, 17% in the South
- Southeast region to see smaller reductions given that coffee and sugar cane require steadier application rates, “limiting how much can be reduced.”

#### **Effects of Fertilizer-Price Spike Could Worsen in 2023: USDA**

High fertilizer prices could “take a heavier toll on 2023” planting decisions as the war in Ukraine continues, according to a USDA report.

- Global outlook for food security concerns could be “even more dire” in 2023 as high fertilizer prices could potentially cut yields: report
- Uncertainty surrounding Russia’s fertilizer supply will likely keep prices elevated until the war ends
  - Ramping fertilizer production takes an average of three to five years if necessary reserves are available
- NOTE: Many US producers avoided surge in fertilizer prices caused by Russia’s invasion of Ukraine because they bought product in 2021

#### **Saskatchewan Says Crops Are Behind as Weather Too Dry or Wet**

Crop development has been slow due to early season drought conditions in the west and excess moisture in the east, the province’s agriculture ministry says Thursday in a report.

- 76% of fall cereals, 58% of spring cereals, 46% of oilseeds and 69% of pulse crops at normal development stage
- “Producers are hoping for improved conditions through July to ensure their crops develop properly”
- Rainfall continues to be concentrated in the east but more is needed in western regions to ensure adequate crop growth

#### **North Dakota Sees Less ‘Prevent Plant’ Acres Than 2019: Insurer**

North Dakota is seeing fewer so-called prevent plant acres than in the disastrous 2019 season, even as relentless rain hindered grain and oilseed plantings, says John Martin, VP of field claims for AgriSampo North America, one of the largest US writers of federally-sponsored crop insurance policies.

- “With commodity prices where they are, the incentive for farmers is to get as many acres planted as possible,” Martin says in interview
- There also are fewer prevent plant acres nationally than in 2019: Martin
- NOTE: The number of unplanted acres surged in 2019 following severe flooding



- Prevent plant refers to a failure to sow an insured crop within a final designated time-frame

#### Russia to Ban Rice Exports From July 1 to Dec. 31: Interfax

Russia to ban export of rice and some related products to ensure nation's food security, maintenance of stable domestic prices, Interfax reports, citing the Agriculture Ministry.

#### Drought Exposure Rises in US Corn and Soybean Areas: USDA

	June 28	June 21	June 14	June 7	May 31
	2022	2022	2022	2022	2022
Corn	23%	19%	17%	19%	19%
Soybeans	15%	11%	9%	10%	10%
Winter wheat	46%	46%	45%	49%	54%
Spring wheat	19%	22%	22%	25%	25%
Durum wheat	42%	44%	44%	46%	46%
Sorghum	78%	77%	77%	79%	83%
Cotton	61%	55%	52%	51%	51%
Cattle	50%	48%	47%	50%	51%
Hogs	29%	26%	22%	22%	22%

	Week of	Last	3 mos	Start	Year
	June 28	week	ago	of year	ago
D4	3.9%	5.6%	1.9%	1.2%	9.7%
D3-D4	17.6%	19.1%	17.1%	12.2%	22.7%
D2-D4	32.9%	32.9%	41.3%	36.3%	35.7%
D1-D4	47.7%	45.4%	58.0%	57.5%	47.2%
D0-D4	68.7%	62.5%	69.5%	73.4%	58.5%
None	31.4%	37.5%	30.5%	26.6%	41.5%

#### US Barge Shipments of Grain Fell 20% Last Week: USDA

	June 25	June 18	Weekly	YTD	YTD	YTD YOY
	2022	2022	% Chg	2022	2021	% Chg
<b>Total</b>	<b>619</b>	<b>769</b>	<b>-19.5%</b>	<b>17,255</b>	<b>20,696</b>	<b>-16.6%</b>
<b>Corn</b>	<b>369</b>	<b>455</b>	<b>-18.8%</b>	<b>10,316</b>	<b>15,459</b>	<b>-33.3%</b>
<b>Wheat</b>	<b>37</b>	<b>29</b>	<b>28.0%</b>	<b>812</b>	<b>658</b>	<b>23.4%</b>
<b>Soybeans</b>	<b>203</b>	<b>286</b>	<b>-29.1%</b>	<b>5,985</b>	<b>4,388</b>	<b>36.4%</b>
<b>Other</b>	<b>11</b>	<b>0</b>	<b>n/a</b>	<b>142</b>	<b>191</b>	<b>-25.6%</b>

#### US Grain Movement by Rail Fell 9.3% Week Ended June 22: USDA

	Week Ending			YTD (000s)		
To US Ports:	June 22	June 15	% Chg	2022	2021	% Chg
<b>Total</b>	<b>6,524</b>	<b>7,196</b>	<b>-9.3%</b>	<b>216.2</b>	<b>237.7</b>	<b>-9.5%</b>
Mississippi Gulf	739	875	-15.5%	35.5	34.1	4.1%
Texas Gulf	256	635	-59.7%	23.3	37.3	-37.5%
Pacific NW	5,241	5,342	-1.9%	143.7	156.4	-8.1%
Atlantic/East Gulf	288	344	-16.3%	13.7	9.9	38.4%

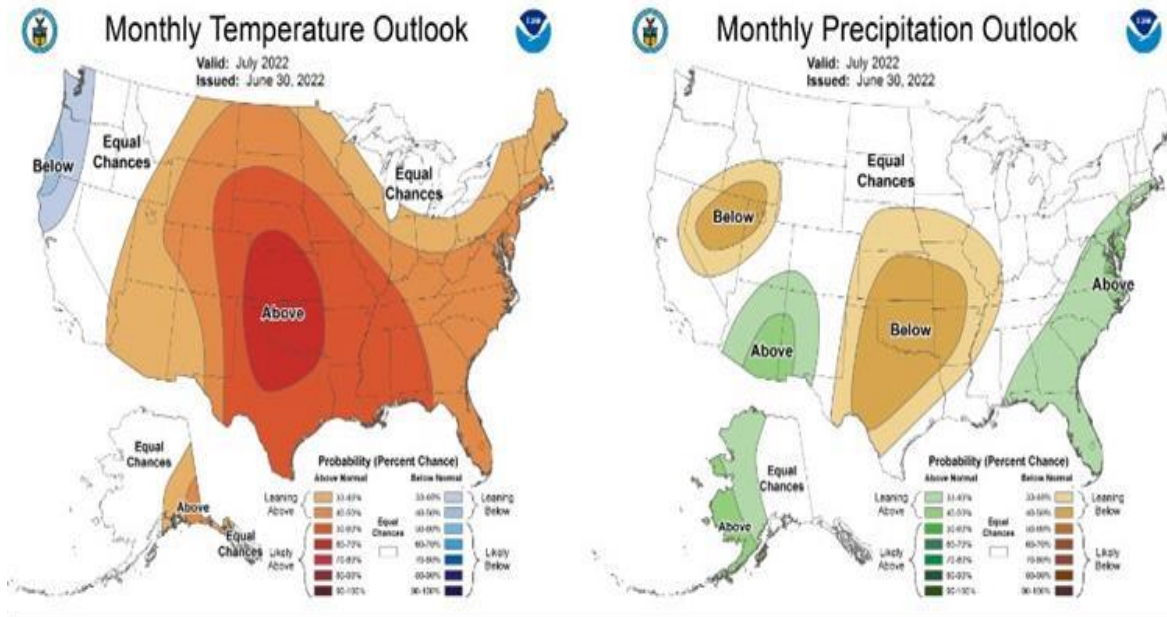
	Week Ending			YTD (000s)		
Cross-Border:	June 18	June 11	% Chg	2022	2021	% Chg
<b>Mexico</b>	<b>2,508</b>	<b>2,547</b>	<b>-1.5%</b>	<b>67.4</b>	<b>66.1</b>	<b>2.0%</b>

#### U.S. May Agricultural Prices Paid and Received

	May	April	May
	2022	2022	2021
<b>Index of prices received</b>	<b>134.6</b>	<b>133.9</b>	<b>106.2</b>
<b>Yearly change</b>	<b>26.7%</b>	<b>28.4%</b>	<b>25.8%</b>
<b>Monthly change</b>	<b>0.5%</b>	<b>5.2%</b>	<b>1.8%</b>
<b>Index of prices paid</b>	<b>134.9</b>	<b>134.1</b>	<b>117.8</b>
<b>Yearly change</b>	<b>14.5%</b>	<b>14.6%</b>	<b>9.2%</b>
<b>Monthly change</b>	<b>0.6%</b>	<b>1.2%</b>	<b>0.7%</b>
<b>Received/Paid ratio</b>	<b>99.8%</b>	<b>99.9%</b>	<b>90.2%</b>

# Updated OFFICIAL 30-Day Forecasts

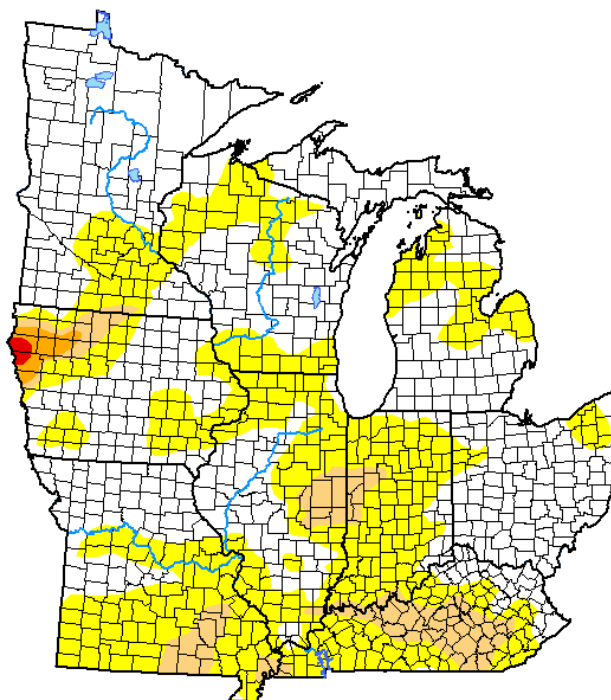
Issued: June 30, 2022



UNITED STATES

**U.S. Drought Monitor**  
**Midwest**

**June 28, 2022**  
(Released Thursday, Jun. 30, 2022)  
Valid 8 a.m. EDT



**Intensity:**

- None
- D0 Abnormally Dry
- D1 Moderate Drought
- D2 Severe Drought
- D3 Extreme Drought
- D4 Exceptional Drought

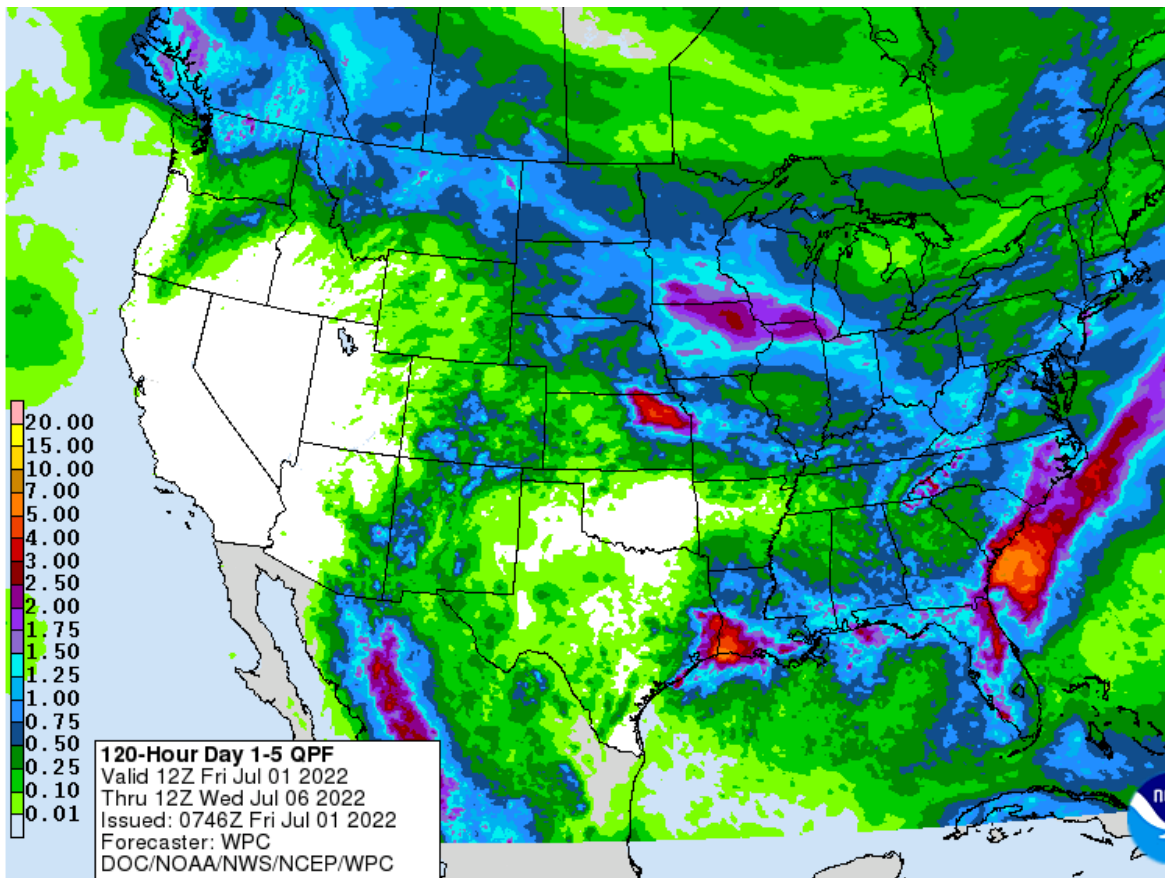
*The Drought Monitor focuses on broad conditions. Local conditions may vary. For more information on the Drought Monitor, go to <https://droughtmonitor.unl.edu/About.aspx>*

**Author:**

Curtis Riganti  
National Drought Mitigation Center



**droughtmonitor.unl.edu**



## Precipitation Forecasts

Precipitation (in)  
during the period:

Thu, 30 JUN 2022 at 12Z

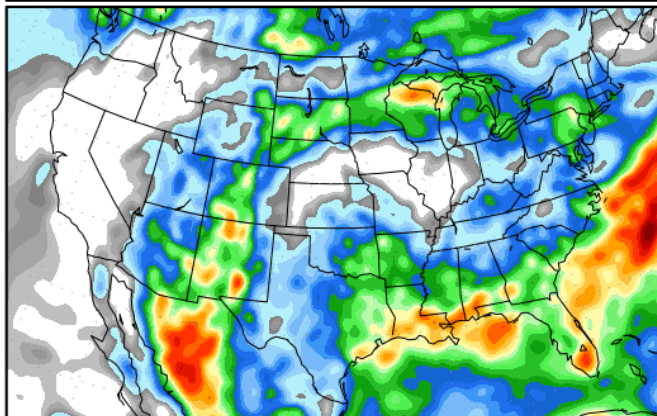
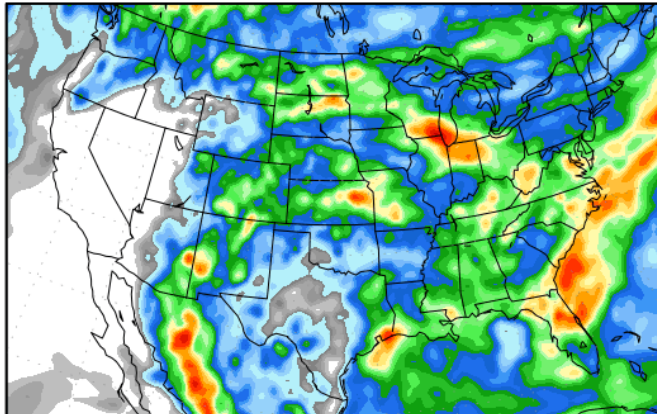
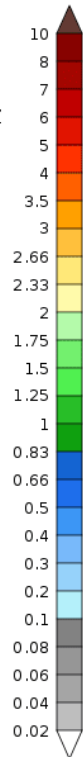
-to-

Fri, 08 JUL 2022 at 12Z

Fri, 08 JUL 2022 at 12Z

-to-

Sat, 16 JUL 2022 at 12Z

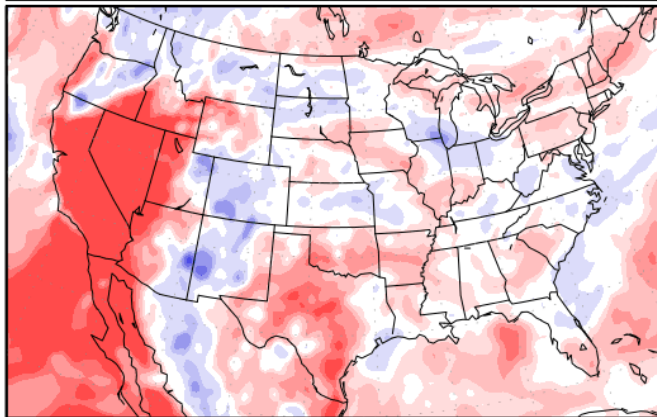
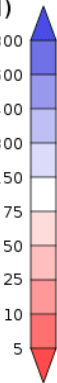


Precipitation (% of normal)  
during the first period:

Thu, 30 JUN 2022 at 12Z

-to-

Fri, 08 JUL 2022 at 12Z



Precipitation forecasts from the National Centers for Environmental Prediction.  
Normal rainfall derived from Xie-Arkin (CMAP) Monthly Climatology for 1979-2003.  
Forecast Initialization Time: 12Z30JUN2022



# Temperature Forecasts

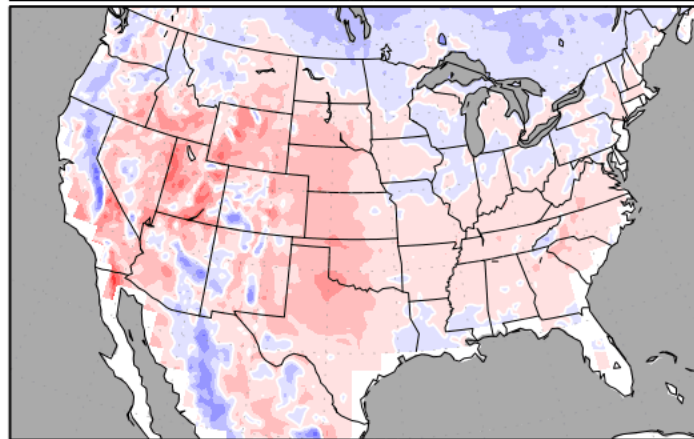
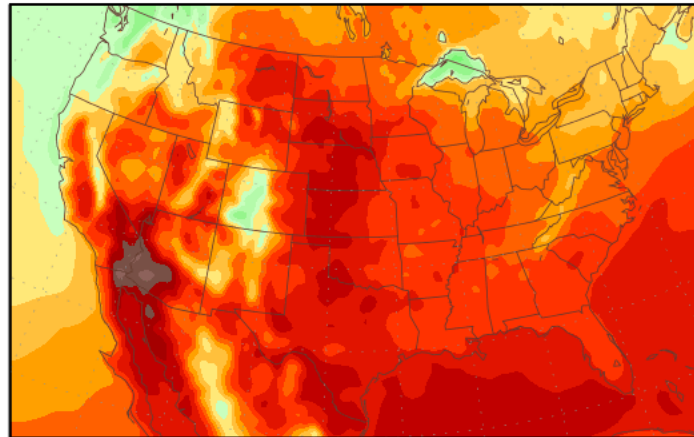
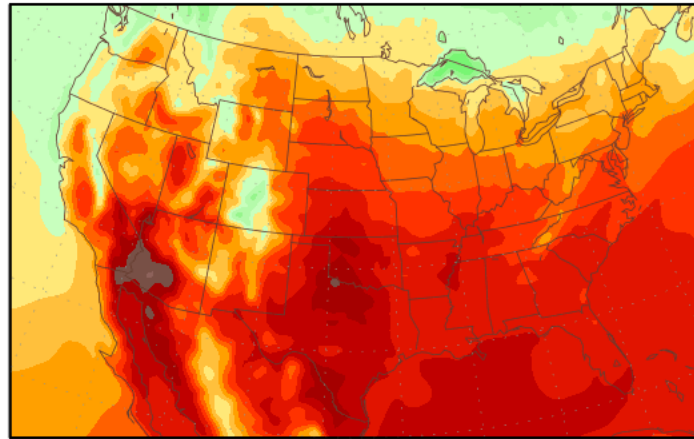
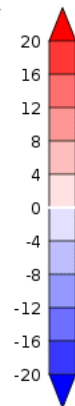
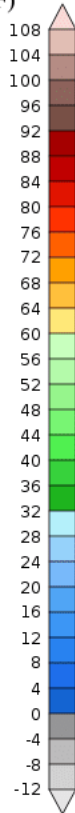
Mean Surface Temperature (°F)  
during the period:

Thu, 30 JUN 2022 at 12Z  
-to-  
Fri, 08 JUL 2022 at 12Z

Fri, 08 JUL 2022 at 12Z  
-to-  
Sat, 16 JUL 2022 at 12Z

Temperature Anomaly  
during the first period:

Thu, 30 JUN 2022 at 12Z  
-to-  
Fri, 08 JUL 2022 at 12Z



Temperature forecasts from the National Centers for Environmental Prediction.  
Normal Temperature derived from CRU monthly climatology for 1901-2000  
Forecast Initialization Time: 12Z30JUN2022

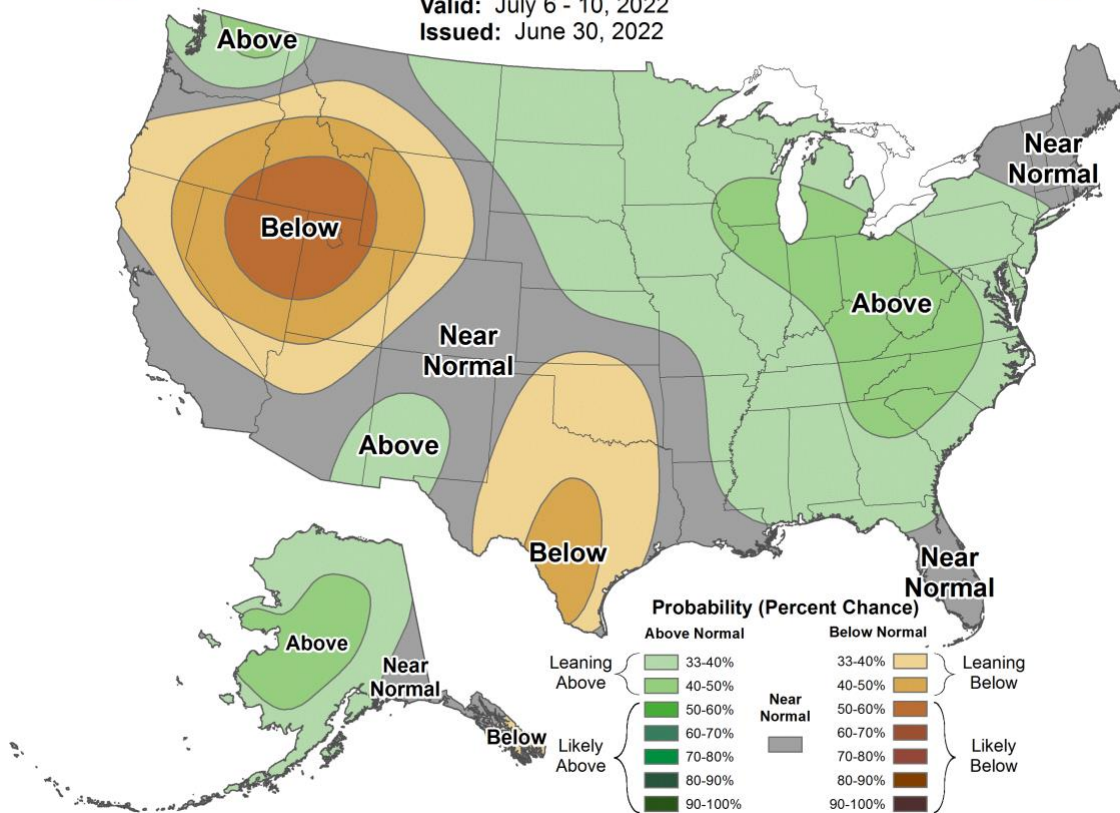


# 6-10 Day Precipitation Outlook



Valid: July 6 - 10, 2022

Issued: June 30, 2022



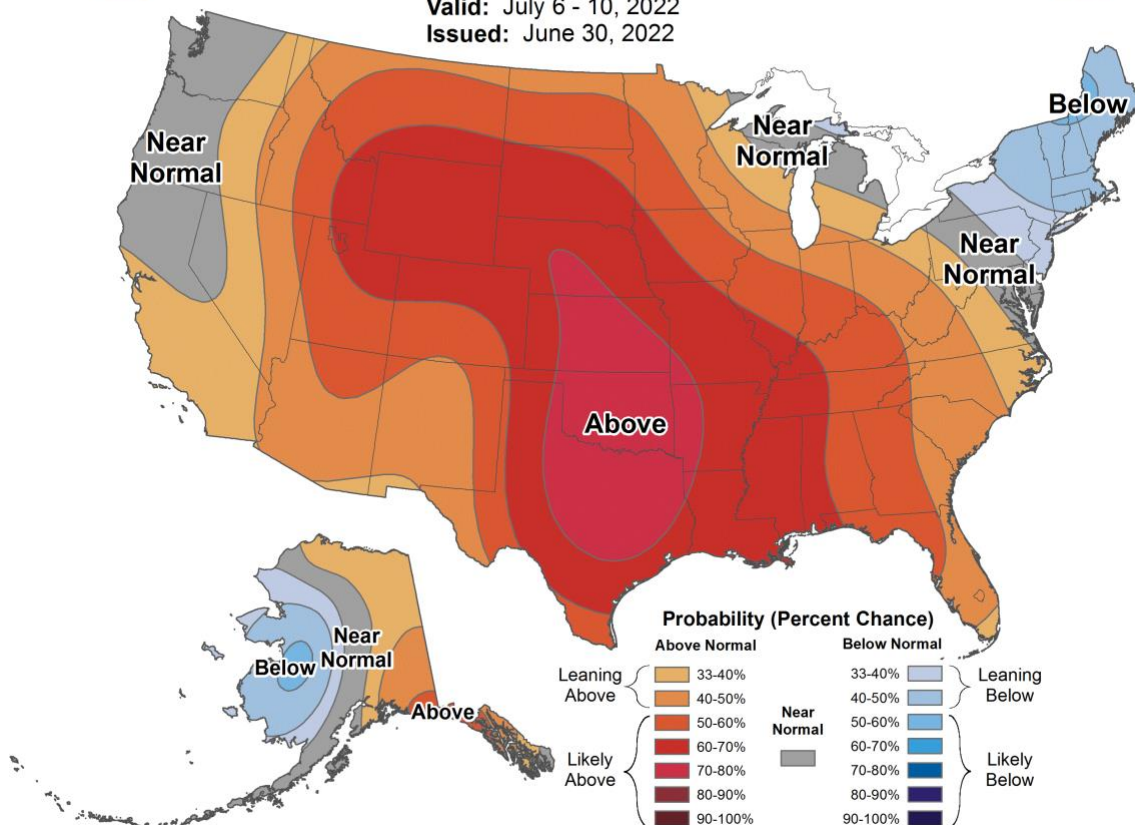




# 6-10 Day Temperature Outlook



Valid: July 6 - 10, 2022  
Issued: June 30, 2022



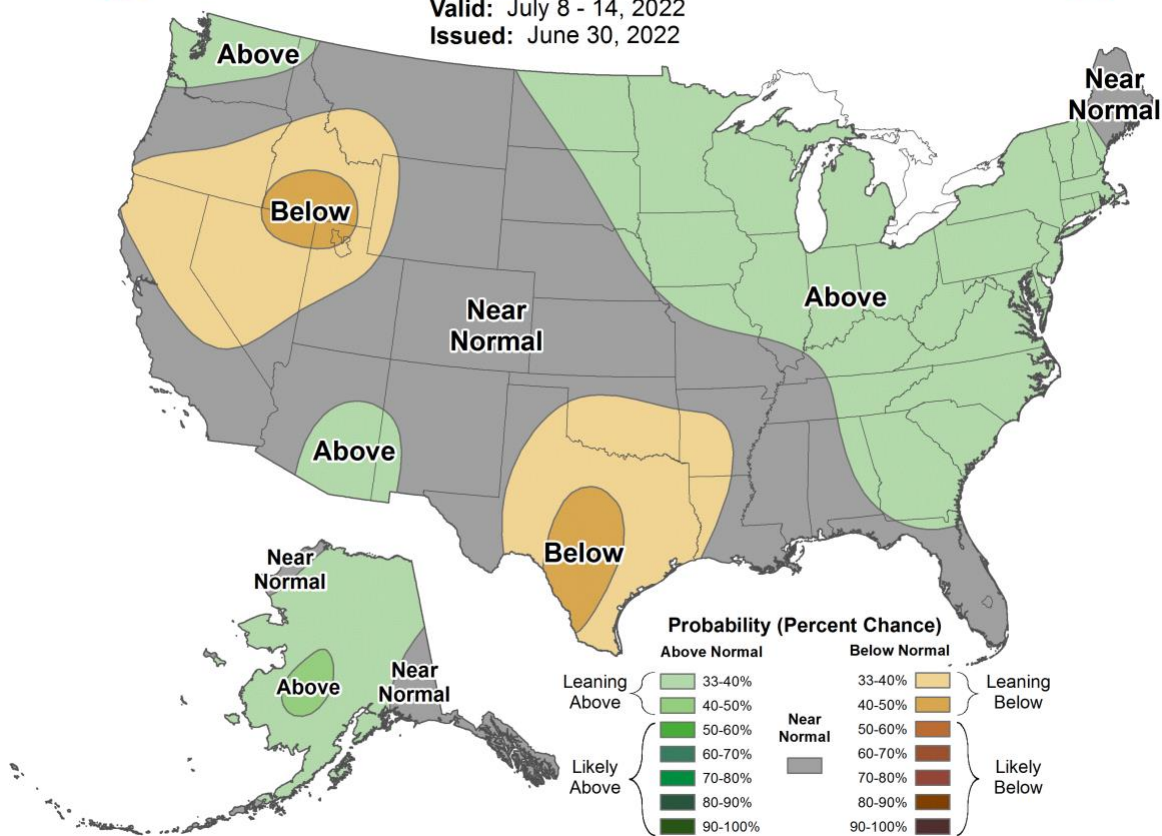


# 8-14 Day Precipitation Outlook



Valid: July 8 - 14, 2022

Issued: June 30, 2022



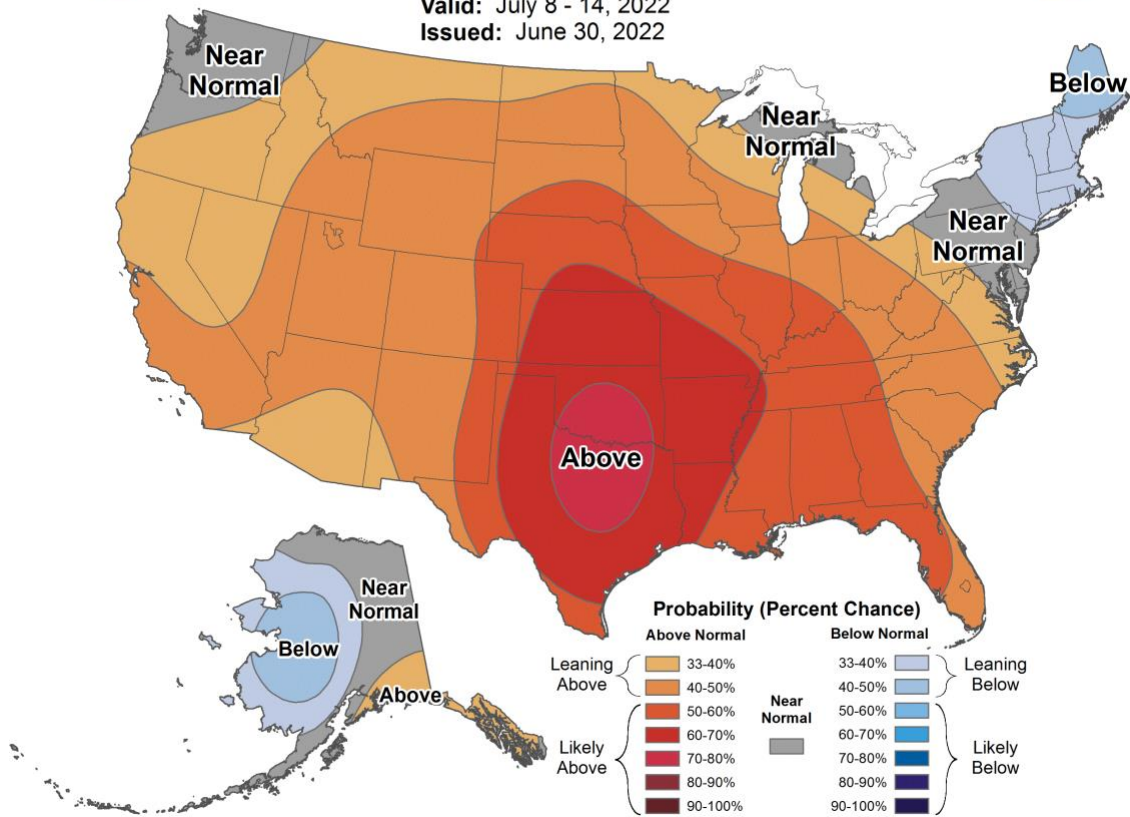


# 8-14 Day Temperature Outlook



Valid: July 8 - 14, 2022

Issued: June 30, 2022



SOUTH AMERICA

## Precipitation Forecasts

Precipitation (mm)  
during the period:

Thu, 30 JUN 2022 at 12Z

-to-

Fri, 08 JUL 2022 at 12Z

Fri, 08 JUL 2022 at 12Z

-to-

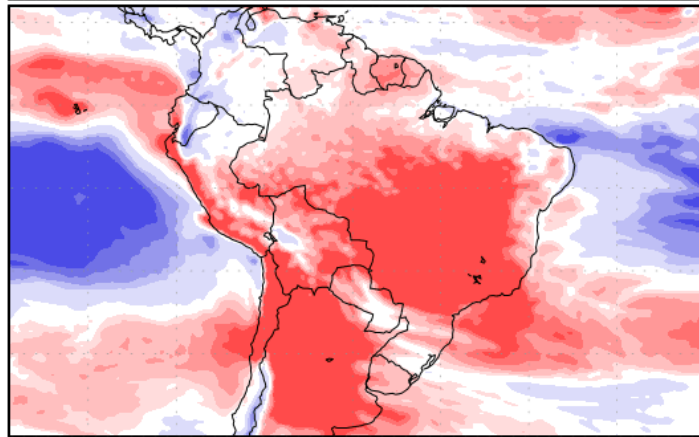
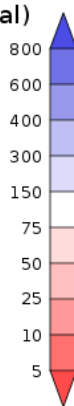
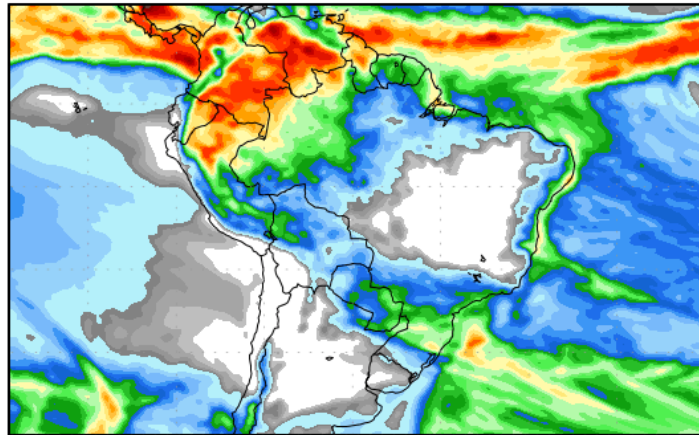
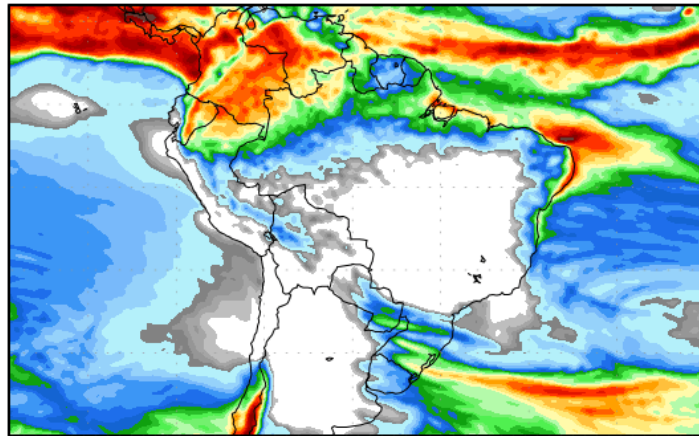
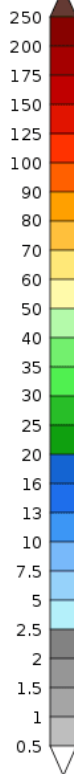
Sat, 16 JUL 2022 at 12Z

Precipitation (% of normal)  
during the first period:

Thu, 30 JUN 2022 at 12Z

-to-

Fri, 08 JUL 2022 at 12Z



Precipitation forecasts from the National Centers for Environmental Prediction.  
Normal rainfall derived from Xie-Arkin (CMAP) Monthly Climatology for 1979-2003.  
Forecast Initialization Time: 12Z30JUN2022

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