Vol. 99. No. 22. June 3, 2021

WEEK IN BRIEF

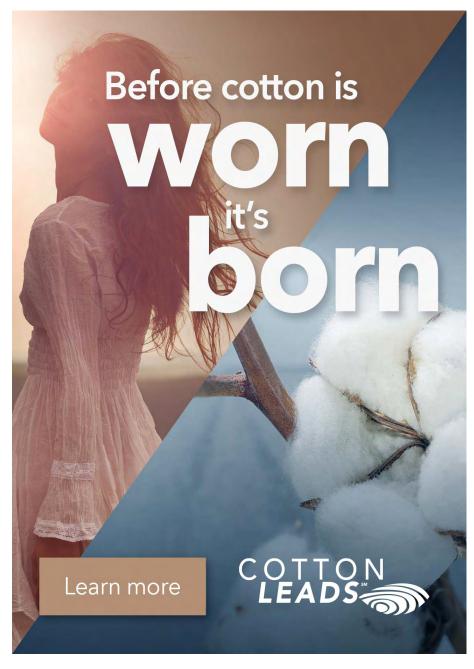
Upland *offering rates* have moved higher this week under the lead of New York futures. The ICE July and December contracts both moved in an unclear direction but ended firmer on balance. The spread between the two months has widened. Volume in the holiday-shortened week was almost on a par with the previous period. Certificated stocks reached their highest level since December 2018... Prices on China's Zhengzhou cotton futures platform have risen sharply across the board. Weekly volume was lighter... Local prices in India have continued to advance strongly.

In the United States, *fields* in West Texas have received scattered heavy rainfall, causing flash flooding in some areas and bringing planting activities to a halt. Additional timely moisture will be needed to ensure plant health throughout the growing period. Some farmers in the Delta have finished sowing. Weather conditions in the Southeast have facilitated planting

activities... Planting is virtually complete in Egypt, on a greater area than last year... The Southwest Monsoon has made landfall over southern India. The Meteorological Department expects seasonal rainfall to be well distributed over the country... Sowing has accelerated in Pakistan and is approaching completion in some areas... A reduced planted area is in prospect in China's important Xinjiang region. Yields in some locales are also expected to be lower... Production forecasts in Brazil have been adjusted downward... Helpful weather has been received in Argentina. Nationwide picking is now past the halfway stage.

Mill purchasing has been slightly less active than of late owing to firmer prices. Demand has persisted in Pakistan and Bangladesh, mainly for West African cotton, nearby availability of which is increasingly tight. Australian and Brazilian lots have found buyers in Far Eastern countries. In China, the pace of sales from bonded areas at ports has picked up somewhat... West African lots have changed hands on the *Dragontree* trading platform... Turkish raw cotton imports in April registered the highest monthly total on record. Exports were also heavy... Indonesian imports in March represented the highest monthly total since April last year... Brazilian export shipments in May were the heaviest ever recorded for that month.

The cotton *yarn* market has been steady in Pakistan. Local offtake remains moderate but export demand has failed to pick up... Cotton yarn rates have softened modestly in Bangladesh... Activity in the European textiles sector remains quite encouraging... Spinners in Brazil have continued to complain of a rather weak downstream market.



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INTERNATIONAL COTTON PRICES

Robust market

Upland offering rates have presented a firm appearance during the past week, assisted by gains in New York and increasing basis levels. Following a period of relatively tame day-to-day fluctuations, futures rose sharply after the long holiday weekend. That movement ignored the receipt of additional good rainfall in West Texas but was consistent with the current vigour of mill demand in the physical market. Futures relinquished some ground the following day but July has ended the reporting period with a net gain of 133 cent points, while December has increased by 143 points.

Mill demand

The improvement in mill demand that emerged as prices retreated during May has broadly been sustained. Spinners in a range of markets have continued to enquire actively to cover their requirements for summer shipment and into the third quarter. Buying has been supported by favourable margins on yarn sales and a continued recovery in downstream textile demand.

However, supplies in trade positions able to meet these nearby requirements are clearly becoming stretched. Although there is no global shortage of cotton, replenishing trade holdings is a challenge at most major export origins. West African sales tenders have been less frequent of late, and shipments from the region remain subject to substantial delay and disruption. However, some merchant-to-merchant transactions have this week come to light on the *Dragontree* platform.

Certain traders have already committed their August/ September shipments from the Brazilian 2021 marketing year. That crop is already well sold and producers are reluctant to release additional volumes at prevailing prices, owing in part to doubts with regard to prospective output. Local prices are in any event currently well above export parities.

A substantial shift in the relationship between local prices in India and world values has also taken place. The change has manifested itself in a loss of export competitiveness and the emergence of import demand from mills in the south of the country, with a recent focus on West African and Australian.

The consequence of the foregoing is that traders' basis offers, which appeared vulnerable only a month ago, have strengthened notably, assisted of course by the disappearance of the July/December inversion in New York.

China

Contrary to expectations, China has not (or at least not yet) emerged as a major source of import demand. Allocations from the recent Sliding-Scale import quota have so far been slow to reach spinners, who have been enquiring intermittently for imported cotton but not with the appetite that the recent disparity between local and import prices might have justified. On the other hand, buyers have availed themselves of the consignment stocks held at various ports, which remain substantial despite recent purchases.

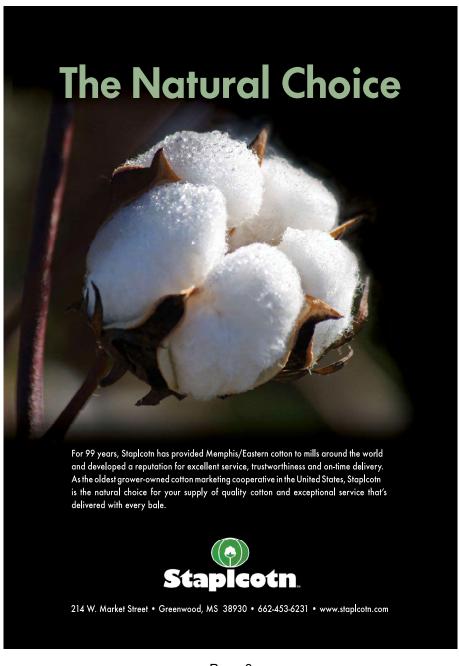
Page 2 June 3, 2021



Intentions with regard to the State Reserve meanwhile remain uncertain, and the earlier confidence that 2021 would see a repetition of the substantial purchases of US cotton witnessed last year in compliance with the Phase One trade accord is now less widespread. The latest conjecture is that a rather truncated sales auction series might shortly take place, presumably featuring the ageing stocks of which perhaps a million tonnes remain in government warehouses. Thereafter, it is suggested, the Reserve could return to the international market to replenish the quantities sold.

US production outlook

The rains that visited West Texas over the extended Memorial Day weekend have consolidated the improvement in the region's production outlook observed over recent weeks. Lubbock received an impressive six inches of rain during May, and the latest downpours were actually excessive in some localities. Overall, however, the moisture should support planting by insurance deadlines in most areas, and thereafter assist germination. The region may of course still be subject to high rates of abandonment – the condition of the sub-soil remains a concern to many farmers. But for now, the worst fears for the US crop have been allayed.





CFR FAR EASTERN QUOTATIONS FOR PRINCIPAL GROWTHS

Quotations as at June 3, 2021

					Forward	ı
Description	Price	Change	Shipment	Price	Change	Shipmen
American-Type cottons:		on			on .	
Higher grades		week			week	
Australian SM 1-5/32"	97.00	3.50	6/7	NQ	4 = 0	4 (0
Benin Kaba/s 1-1/8"	93.00	2.00	6/7	94.25	1.50	1/2
Burkina Faso BOLA/s 1-1/8"	92.25	2.00	6/7	93.75	1.50	1/2
Cameroon IRMA/s 1-1/8"	93.00	2.00	6/7	94.25	1.50	1/2
Cameroon PLEBE 1-5/32"	94.50	2.00	6/7	96.25	1.50	1/2
Chad Kero A51 1-5/32"	94.50	2.00	6/7	96.25	1.50	1/2
Indian Shankar-6, 1-1/8"	90.00	5.00	6/7	NQ		
Ivory Coast MANBO/s 1-1/8"	92.00	2.00	6/7	93.75	1.50	1/2
Mali JULI/s 1-1/8"	93.25	2.00	6/7	94.75	1.50	1/2
Spanish SM 1-1/8"	NQ			97.25	1.75	10/11
Tanzanian RG1 1-1/8"	NQ			NQ		
Texas SM 1-1/8"	95.75	2.00	6/7	96.25	1.75	11/12
Togo Alto/s 1-1/8"	92.25	2.00	6/7	93.75	1.50	1/2
Uzbekistan SM 1-1/8"	NQ			NQ		
Zambian SM 1-1/8"	NQ			NQ		
Zimbabwe SM 1-1/8"	NQ			NQ		
Medium grades						
1-1/8" staple unless stated						
Australian Midd	NQ			NQ		
Benin BELA *	92.00	2.00	6/7	93.25	1.50	1/2
Brazilian Midd	93.00	2.00	6/7	95.50	1.75	10/11
Burkina Faso RUDY *	91.25	2.00	6/7	92.75	1.50	1/2
California/Arizona Midd	NQ			NQ		
Greek Midd	95.00	2.00	6/7	96.00	1.75	10/11
Indian medium grades **	89.00	5.00	6/7	NQ		
Iv. Coast BEMA *	91.00	2.00	6/7	92.75	1.50	1/2
Mali ROKY/KATI *	92.25	2.00	6/7	93.75	1.50	1/2
Memphis/Eastern Midd	94.75	2.00	6/7	95.75	1.75	11/12
Memphis/Orleans/Texas Midd	94.25	2.00	6/7	95.25	1.75	11/12
Mexican Midd	NQ			NQ		
Tanzanian Type 1SG 1-3/32"	NQ			NQ		
Uzbekistan Midd	NQ			NQ		
Lower grades						
Argentine SLM, 1-1/16"	NQ			NQ		
Brazilian SLM 1-3/32"	NQ			NQ		
Greek SLM 1-3/32"	92.75	2.00	6/7	NQ		
Indian J-34 SG **	NQ	2.00	0/1	NQ		
Memphis/Eastern SLM 1-3/32"	92.25	2.00	6/7	93.25	1.75	11/12
Memphis/Orleans/Texas SLM 1-3/32"	92.25	2.00	6/7	93.25	1.75	11/12
Memphis/Orleans/Texas LM 1-1/8"	NQ	2.00	3/1	92.75 NQ	1.10	11/12
Pakistan AFZAL 1-1/16"	NQ NQ					
·	-			NQ NQ		
Pakistan Type 1467 1-3/32"	NQ			NQ		
Long Staple cottons:						
US Pima Grade 2 1-7/16" #	195.00	Unch	6/7	NQ		
Egyptian Giza 86 Good+3/8	NQ			NQ		
Egyptian Giza 94 Good+3/8	190.00	N 1.00	6/7	NQ		
Israeli Pima H1, 1-7/16" #	195.00	Unch	6/7	NQ		
Israeli Acalpi	155.00	Unch	6/7	NQ		

^{**} Applicable ICS standards, as adopted by the ICA are as follows: Higher grade - ICS 105 Superfine; Medium grade ICS 105 Fine # Qualities used in US Pima competitiveness programme.



THE COTLOOK INDICES

The Cotlook A Index was first calculated in 1966. The basis of the calculation has changed over the years with regard to quality and location. Since March, 2003 the Index has represented CFR Far East Eastern values. Between 1981/82 and 2014/15, the quality description of the Index was Middling 1-3/32". However, with effect from the 2015/16 Index, the staple length has been adjusted to Middling 1-1/8".

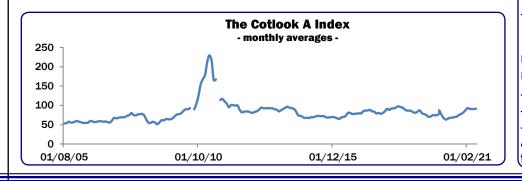
Prices as at June 03, 2021								
2020/2021 A Index	91.70		2021/2022 A Index	94.40				
Description	Price	Shpt	Description	Price	Shpt			
Indian medium grade	89.00	6/7	Burkina Faso RUDY	92.75	1/2			
Ivory Coast BEMA	91.00	6/7	Ivory Coast BEMA	92.75	1/2			
Burkina Faso RUDY	91.25	6/7	Memphis/Orleans/Texas	95.25	11/12			
Brazilian	93.00	6/7	Brazilian	95.50	10/11			
Memphis/Orleans/Texas	94.25	6/7	Memphis/Eastern	95.75	11/12			

The quotations are compiled and published daily.

The Index is the average of the cheapest five of the eligible growths listed in the category 'medium grades' on page 4, taking the nearer shipment when prices are quoted on the same level. However, only two African Franc Zone quotations (*) are permissible Index constituents on any day. Four growths are currently listed, namely Ivory Coast, Burkina Faso, Benin and Mali cottons, which together account for roughly 80 percent of production in the region. Southern Belt new crop (as identified in Cotlook's Production Estimate) in any season only becomes eligible for the Index from January 1 onwards.

The Cotlook Dual Index system is intended to suggest prevailing levels of offering prices for cotton to be shipped both nearby and forward, by provision of two sets of Indices at the appropriate times of year. The nearby or CURRENT season's Index is for shipment no later than August/September and the other or FORWARD season's Index is for cotton to be shipped no earlier than October/November. Each Index expires at the end of its respective season, the last business day of July. On the subsequent business day, the previous FORWARD Index assumes the CURRENT role; it alone is then quoted until early in the new calendar year, when it is joined by a new FORWARD Index as soon as October/November shipment offers of the various growths are available in sufficient number to permit the establishment of appropriate values.

The 2019/20 Index expired on July 31, 2020. The 2020/21 Index will expire on July 31, 2021.



\$easonal Averages 2013/14 90.57 2014/15 70.78 2015/16 70.39 2016/17 82.77 2017/18 87.99 2018/19 84.35 2019/20 71.33 2020/21* 82.72 * To date **Monthly Averages** October 2020 74.82 November 2020 77.72 December 2020 81.02 January 2021 87.24 February 2021 92.76 March 2021 91.45 April 2021 90.73 May 2021 90.89 June 2021 91.27 **Daily Values** 2020/21 2021/22 May 28 89.70 93.00 May 31 June 01 89.90 93.00 June 02 92.20 94.40 June 03 91.70 94.40 Average for week to date 90.88 93.70	The Cotlook A Index					
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2016/17 82.77 2017/18 87.99 2018/19 84.35 2019/20 71.33 2020/21* 82.72 * To date	2014/15	70.78				
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May 28 89.70 93.00 May 31 June 01 89.90 93.00 June 02 92.20 94.40 June 03 91.70 94.40 Average for week	Daily \	/alues				
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June 01 89.90 93.00 June 02 92.20 94.40 June 03 91.70 94.40 Average for week		89.70	93.00			
June 02 92.20 94.40 June 03 91.70 94.40 Average for week	May 31					
June 03 91.70 94.40 Average for week	June 01	89.90	93.00			
Average for week	June 02	92.20	94.40			
	June 03	91.70	94.40			
to date 90.88 93.70	Average for week					
	to date	90.88	93.70			

YARN INDEX

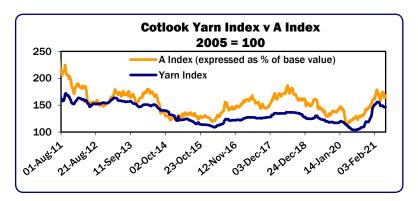
2005 = 100

1	This week	146.40	Last month	146.49
l	Last week	146.16	Last year	104.16

Export prices (in US dollars per kilo FOB

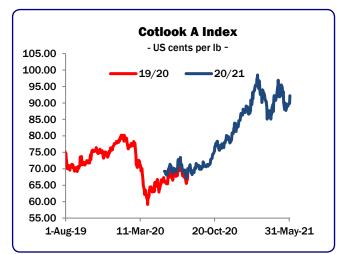
Export prices (in US dollars per kilo FOB)									
		This week	Change on week	Change on year					
Pakistan	20s	2.78	Unch	0.88					
India	20s	2.90	Unch	0.90					
Turkey	20s	3.15	Unch	0.60					
Indonesia	20s	3.10	Unch	0.54					
China	21 s	3.67	0.04	1.16					
Pakistan	30s	3.17	Unch	0.83					
India	30s	3.20	Unch	0.95					
Turkey	30s	3.50	Unch	0.70					
Indonesia	30s	3.40	Unch	0.55					
China	32s	3.80	0.05	1.18					

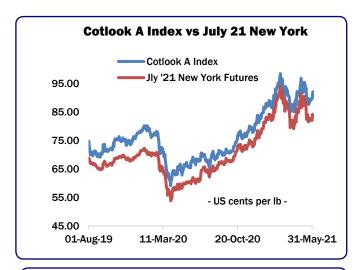
The Yarn Index is derived from our published FOB prices for 20s and 30s counts from India, Pakistan, Indonesia, China and Turkey, each weighted to reflect exports of cotton yarn from the individual country concerned, and expressing that as a percentage of the comparable average values for 2005. In determining the weightings, we have used an average of the exports in the two most recent calendar years for which complete data are available. The current quotations are shown in the accompanying table, in US cents per kilo. They are for 'average quality' ring spin carded weaving single yarn.

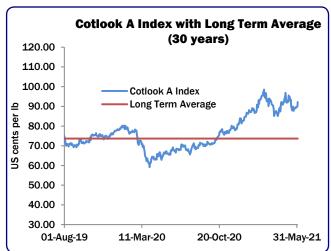




WORLD PRICE TRENDS



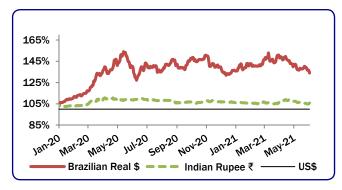


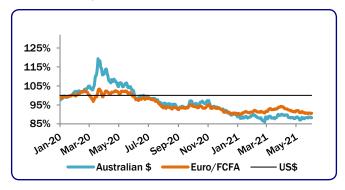




CURRENCY TRENDS

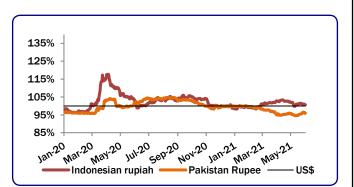
EXPORTERS' CURRENCIES VS. US\$ (AUG 1, 2019 = 100%)





IMPORTERS' CURRENCIES VS. US\$ (AUG 1, 2019 = 100%)







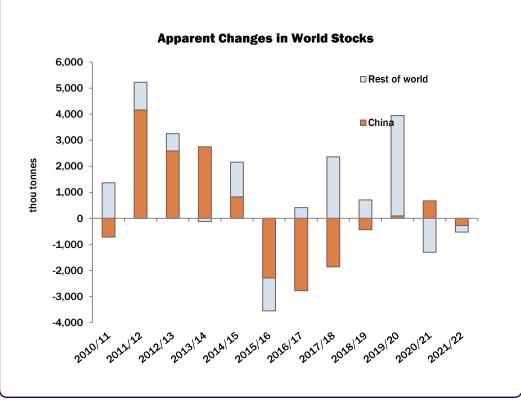
COTLOOK PRODUCTION ESTIMATE

	(thousands of		
	tonnes)		
	20/21	21/22	
Argentina	280	290	
Australia	560	850	
Azerbaijan	100	100	
Benin	285	300	
Brazil	2,442	2,800	
Burkina Faso	195	210	
Cameroon	130	140	
Chad	85	95	
China	6,330	5,640	
Colombia	10	10	
Côte d'Ivoire	220	220	
Egypt	57	65	
Greece	300	275	
India	6,120	6,290	
Iran	60	60	
Israel	8	8	
Kazakhstan	58	60	
Kyrgyzstan	20	20	
Malawi	8	8	
Mali	60	270	
Mexico	225	230	
Mozambique	25	25	
Nigeria	50	50	
Pakistan	950	1,200	
Paraguay	9	10	
Peru	20	20	
Spain	55	65	
Sudan	120	120	
Syria	30	35	
Tajikistan	110	110	
Tanzania	40	60	
	35	50	
Togo	650		
Turkey			
Turkmenistan	200		
Uganda	35	35	
USA	3,201	,	
Uzbekistan	765		
Zambia	20	20	
Zimbabwe	40	40	
World Total	•	25,191	
World excl China	•	19,551	
N Hemisphere	20,671	21,010	
S Hemisphere	3,496	4,181	
African Fr. Zne	1,018	1,293	
Central Asia	1,153	1,135	
EU	355	340	

WORLD STOCK

The accompanying table shows our production and consumption estimates and the resultant adjustments in world stock levels during 2019/20 and 2020/21, together with our prediction for 2021/22. Where available, comparable data produced by the United States Department of Agriculture and by the International Cotton Advisory Committee are also shown.

	World Cotton Balance Sheet								
Unit = 1,000 tonnes	Worl	d (excl. Cl	hina)	China			World		
Cotlook	19/20	20/21	21/22	19/20	20/21	21/22	19/20	20/21	21/22
Production	20,109	17,837	19,551	5,727	6,330	5,640	25,836	24,167	25,191
China net trade	-1,519	-2,590	-2,485	+1,519	+2,590	+2,485			
New Supply	18,589	15,247	17,066	7,246	8,920	8,125	25,836	24,167	25,191
Consumption	14,738	16,549	17,318	7,150	8,250	8,400	21,888	24,799	25,718
Net change in									
stock	+3,851	-1,302	-252	+96	+670	-275	+3,948	-632	-527
USDA									
Opening stock	9,657	13,263	11,880	7,766	8,034	8,404	17,423	21,297	20,284
Production	20,503	18,203	20,018	5,933	6,423	5,987	26,436	24,626	26,005
China net trade	-1,520	-2,602	-2,275	+1,520	+2,602	+2,275			
New Supply	18,983	15,601	17,743	7,453	9,025	8,262	26,436	24,626	26,005
Consumption	15,229	16,908	17,740	7,185	8,655	8,709	22,414	25,563	26,449
Other adjustments	-148	-76		+0	+0		-148	-76	
Ending Stock	13,263	11,880	11,883	8,034	8,404	7,958	21,297	20,284	19,811
Net change in									
stock	+3,606	-1,383	+3	+268	+370	-446	+3,874	-1,013	-473
ICAC									
Opening stock	10,440	13,420	12,750	8,880	8,940	9,120	19,320	22,360	21,870
Production	20,340	18,410	19,750	5,800	5,910	5,730	26,140	24,320	25,480
China net trade	-1,520	-2,370	-2,420	+1,520	+2,370	+2,420			
New Supply	18,820	16,040	17,330	7,320	8,280	8,150	26,140	24,320	25,480
Consumption	+15,500	+16,710	+17,130	7,250	8,100	8,200	22,750	24,810	25,330
Other adjustments	-340	+0	+0	-10	+0	+0	-350	+0	+0
Ending Stock	13,420	12,750	12,950	8,940	9,120	9,070	22,360	21,870	22,020
Net change in									
stock	+2,980	-670	+200	+60	+180	-50	+3,040	-490	+150





CHINA

Market news

Cotton contracts on the **Zhengzhou** futures exchange have reversed direction to rise strongly across the board this week. A modest decline early in the period was more than offset by four subsequent sessions of gains. Turnover and open interest

were lighter than last week.

ZCE September futures yuan per tonne

17,500
16,500
15,500
14,500
13,500
12,500
12,500

The China Cotton Index (which measures spot values on a delivered-mill basis) has increased by 158 yuan, to be placed on June 3 at 15,930 yuan per tonne. The differential between local and international prices has therefore narrowed slightly since offering rates for imported cottons (as measured by the Cotlook A Index, adjusted to local terms and including duty at one percent as per the Tariffrated Quota) have risen by a greater margin, but remains substantial at around 1,350 yuan per tonne.



Prices quoted for Xinjiang Type 3128 cotton in the **physical market** have also increased modestly, to 15,550/16,200 yuan per tonne. Spinners have generally adhered to a hand-to-mouth buying style.

	Zhengzhou Cotton Futures								
		_			Open				
	Se	ettlement	:	Volume	Interest				
	yua	n per tor	ne	number of o	contracts				
	27-May	03-Jun	Chng	Past week	03-Jun				
Jul	15,285	15,600	+315	82,917	13,669				
Sep	15,455	15,780	+325	1,509,125	467,885				
Nov	15,675	15,955	+280	49,316	10,505				
Jan	15,775	16,110	+335	230,519	115,112				
Mar	15,840	16,065	+225	1,111	1,575				
May	15,870	16,240	+370	1,215	1,555				
				1,874,203	610,301				

The movement of Xinjiang cotton eastwards has been sluggish owing to tight availability and firm freight costs. Sales of imported cotton from the bonded areas at ports have improved, mainly for Brazilian and Indian origins. Warehouse space remains scarce.

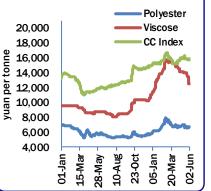
According to data released by the Zhangjiagang Cotton Chamber of Commerce, stocks held at the port are estimated at over 90,000 tonnes, modestly higher than a week ago.

Xinjiang **long staple** cotton has increased by 100/200 yuan per tonne



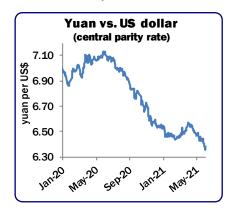
during the past two weeks: the benchmark value for Type 137 is quoted at 23,000 yuan per tonne, equivalent to 162.4 US cents per lb.

In the man-made fibres market, Viscose prices have declined quite sharply in the past week, to be placed on June 2 at 12,500 yuan per tonne, slightly below 79



percent of the CC Index, representing the lowest proportion since mid-January. Conversely, polyester prices have edged higher to 6,800 yuan per tonne (almost 43 percent).

The central parity rate of the **yuan** has strengthened further this week: on June 1, the currency was recorded at 6.3572 against the dollar, its strongest value since May 2018.



Crop progress

High temperatures of up to 40 degrees Celsius will persist over most of Xinjiang in the short term. Helpful scattered drizzle is expected over the south of the region, but heavy rains are forecast in some northern areas, to the detriment of plant growth. In Hutubi County, Changji Prefecture, plants are around 13cm in height and are developing well.

International Prices									
Approximate delivered									
Data as at 3 June, 2021		value							
	Yuan per	Inc. one	Including						
	tonne equiv.	percent	sliding						
	+ insurance	tariff +	scale duty						
	· mourumoo	VAT	+ VAT						
Cotlook A Index	13.255	14.572	15.326						
Texas SM	13.832	15.207	15.772						
Burkina Faso BOLA/s	13,333	14,658	15,389						
India Shankar-6	13,013	14.306	15,158						
Benin KABA/s	13,440	14,776	15,469						
Cameroon IRMA/s	13,333	14,658	15,389						
Cameroon	12.440	44.770	45.400						
PLEBE 1-5/32"	13,440	14,776	15,469						
Ivory Coast MANBO/s	13,298	14,619	15,362						
Mali JULI/s	13,476	14,815	15,495						
US Pima Grade 2									
China domestic prices	yuan/tonne	chg on	cents/lb						
		week							
CC Index	15,930	158	112.45						
ZCE July	15,600	315	110.12						
Xinjiang Type 137	23,000	200	162.36						
Xinjiang Type 237	22,300	100	157.42						
	yuan/tonne		cents/kilo						
polyester	6,800	170	105.83						
viscose	12,500	-1,000	194.54						
	Yuan/kilo		cents/lb						
32s carded yarn	24,430	30	382.85						
40s combed yarn	27,500	20	430.96						
Monthly yuan/dollar cust	oms exchange r	rate	6.4255						
Actual Rate (Jun 3)			6.3811						



In Aksu Prefecture, upland cotton plants are developing more slowly than at the same point last year, especially in terms of plant height and leaf numbers. Sporadic squaring is mentioned in Xinhe and Awati Counties. In Awati County, the area planted to long staple varieties is slightly over 400,000 mu and a reduction in output is predicted this year.

Squaring is in evidence in Alar City: overall, plants are developing at around the same pace as last year.

The results of a survey by Cncotton.com suggest a substantial decline in the area planted to cotton this year in most parts of southern Xinjiang: between five to ten percent depending on the locality. Fields in Shaya, Xinhe and Kuche Counties in Aksu Prefecture have suffered serious losses of around ten percent as a result of adverse weather earlier this month, and yield for the portion remaining is also expected to drop by over ten percent on average.

Temperatures have been conducive to plant growth of late in Korla City, Bayingol Prefecture, but local farmers have indicated that development remains around one week behind a year ago. Plants are now 14/20cm in height and growers are busy with field management.

Sporadic squaring has been noted in Urumqi, where plants have been developing well of late and are now 22cm high on average.

In Shache County, Kashgar, the area planted to cotton this year is estimated at around one million mu, down around ten percent from last year. Planted area in the neighbouring Bachu County is stable, at 970,000 mu, but production is expected to drop by ten percent due to adverse weather last month.

Outside Xinjiang, weather conditions have been quite conducive to crop growth in northern China, though excessive rains have been received in the south. Beijing Cotton Outlook reports that planted area in Zaoqiang County, Hebei is around 15 percent smaller than last year, due to rises in input costs; crop development is said to be satisfactory.

In Wuwei County, Anhui, area has also declined slightly this year but general weather conditions are considered helpful to crop growth.

Xinjiang sees foreign trade growth

Xinjiang registered year-on-year growth of 9.5 percent in foreign trade in the first four months of 2021, according to local customs. The total value of imports and exports for the

region was 39.01 billion yuan (about US \$6.06 billion). In April alone, foreign trade amounted to 10.96 billion yuan, up 30.6 percent from the same month last year and up six percent from March.

Video talks held by China and the US

Chinese Vice-Premier Liu He held a video conversation with US Treasury Secretary Janet Yellen on June 2. An extensive exchange was conducted on the macroeconomic situation and bilateral and multilateral cooperation, and both parties expressed a willingness to maintain communication.

Government to support SMEs

Wang Jiangping, Vice Minister of Industry and Information Technology, said at a press conference yesterday that the ministry will work with other government departments to mitigate the pressure on SMEs brought about by the recent sharp rise in raw material prices.

Wang also mentioned that from January to April this year, the incomes of small and micro enterprises grew by 32.3 percent on a yearly basis.





INDIA

Southwest monsoon makes landfall over Kerala

The Southwest Monsoon has reached the coast of the southern state of Kerala today, June 3, two days later than its typical onset date of June 1.

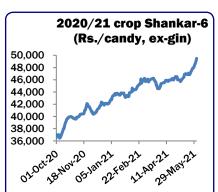
In the IMD's most recent longrange forecast, total seasonal rainfall between June and September was forecast at 101 percent of the Long Period Average, with a model margin error of four percent. Precipitation is expected to be well distributed over the country.

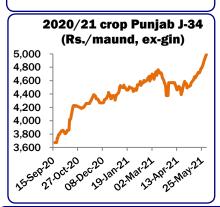
Local market news

Prices in the local market have again risen sharply to register fresh seasonal highs this week. By June 2, the mid-point of offers for Shankar-6 had increased to ₹49,500 per candy, which equates to almost 87 US cents per lb. This the highest price point recorded in rupee terms since July 2016. On the same date, Punjab J-34 was quoted at around ₹4,990 per maund (83.45 cents per lb).

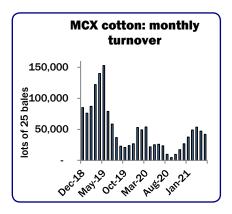
Floor prices for supplies on offer at the Cotton Corporation of India daily auctions have been raised by ₹1,500 per candy this week. High-grade S-6 from the current crop is listed for sale at a minimum of ₹48,100 per candy.

Prices for the active contracts on the





MCX cotton platform also registered fresh highs during the period. Weekly volume was significantly lower at 7,124 lots (178,100 bales), and open interest declined as the May delivery expired. Turnover for the month of May was slightly lower than in April, with a total of 41,833 lots (1,045,825 bales) changing hands altogether.



MCX cotton futures										
	Closing price May 26	Closing price June 2	Price changes on period	OI at close on June 2	OI changes on period	Volume May 27-June 2				
	R	upees per bal	L	ots of 25 ba	les					
31-May-21	22,520	-	-	-	-1,175	538				
30-Jun-21	22,790	23,730	940	7,288	223	6,019				
30-Jul-21	23,030	23,970	940	404	377	563				
31-Aug-21	22,200	23,220	1,020	-	-	4				
29-0ct-21	21,750	21,800	50	-	-	-				
30-Nov-21	21,550	21,600	50	-	-	-				
31-Dec-21	21,450	21,500	50	-	-	-				
				7,692	-952	7,124				

PAKISTAN

Pace of sowing increases

Sowing has continued at a good pace under generally favourable weather. Conditions have been hot and dry, with daytime temperatures rising into the low 40s Celsius. Planting operations are nearing completion in many core growing areas and are proceeding at a good pace in the late-sowing regions of upper Sindh and southern Punjab. The water management body has recently increased water supplies to both Sindh and Punjab growing areas, which will be helpful for the cotton crop. Field reports convey a generally favourable

impression of development thus far. No major pest infestations have been observed.

A further rise in new crop seed cotton prices has meanwhile encouraged growers not only to plant cotton but also to invest in inputs in order to maximise yields.

The strong market has also motivated them to bring seed cotton to market at the earliest opportunity. Although

Sowing	Sowing position of cotton crop						
	(2021/		(millio	n hectares)			
				%age	%age		
Province	Target	Area	Sown	against	change		
	2021/22	2021/22	2020/21	Target	Last Year		
Punjab as at 01/05/2021	1.610	0.239	0.267	14.80	-10.5		
Sindh as at 17/05/2021	0.640	0.351	0.341	54.80	+2.9		
Total	2.250	0.590	0.608	26.20	-3.0		

Source: Provisional Agricultural Extension and Crop Reporting Service.

only a few truckloads are reaching cotton stations each day, one or two ginners are trying to operate on a partial basis.



Seed cotton prices have recently increased to between Rs. 5,800 and 6,200 per 40 kilos. The latest planting data from the provincial agriculture departments appear in the table on page 10.

Import demand persists

A moderately active import demand has been in evidence over the past week. However, turnover has slackened a little since buying interest was at its peak a fortnight or so ago. The slowdown is attributed to strengthening basis levels for most import origins.

Nonetheless, regular business has continued as mills (even those that are quite well covered) are increasingly aware of the difficulty in securing nearby shipments from most origins. Delayed shipments have also dissuaded some of the larger mills from re-selling their imported stocks, despite the current arbitrage opportunities in the local market. Finally, sharply rising prices for domestic new crop seed cotton and lint prices have also supported import demand.

West African cotton has continued to attract buying interest, with mixed grades moving off at prices between 450/650 'on' December futures. In addition, US current crop recaps have been booked at prices in the mid-80s to low 90s cents per lb, CFR. New crop 41-4-36 'green cards' have found buyers at around 950/975 points 'on' cover months. New crop Tanzanian and West African have

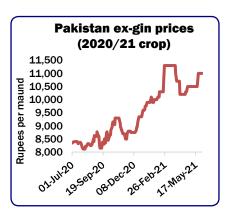
also lately been traded at 525/550 'on' December. Cameroon Type Plebe has also been sold around 825/850 'on' March. Further Sudan business has been arranged in the low 80s.

Fine count spinners have generally remained on the sidelines due to very high price levels, limited availability and the considerable inventories they are already carrying.

Firm local prices

Firm conditions have continued to prevail in the local cotton market. A few hundred bales of new crop cotton have been now delivered against an earlier forward trade. New crop business in lint from Sindh, offered for delivery in mid-June, has been reported at around Rs. 12,500 per maund, ex gin. However, it will take some time for arrivals to pick up sufficient pace for ginners to operate on a regular basis.

Smaller hand-to-mouth spinners have recently been the main buyers of old crop remnants at elevated prices. Larger mill groups have better coverage, which they have continued



to extend by buying foreign growths lately.

On June 2, lower grade cotton attracted around Rs. 10,500/11,500 per maund, unchanged compared with May 25, while Punjab styles commanded around Rs. 12,000/13,000 per maund, around Rs. 200 higher. On the same date, the KCA Official Spot Rate for 2020/21-crop Grade III (1-1/16", Micronaire 3.8/4.9 NCL) was quoted at Rs. 12,300 per maund, up Rs. 300 over the same period.

Yarn and textiles

Steady conditions have prevailed in the domestic yarn and textiles market. Spinners have reported moderate enquiry, and yarn offtake from local weavers and knitters has remained buoyant. Spinners have remained tight sellers and obtained prices close to their offering rates. Since imported yarn prices are also pitched on the high side, much of the current demand is being met from local supplies.

Conversely, export demand for yarn has remained slow. Buying interest from the key Chinese market has been maintained, but at prices below spinners' objectives. Offers of 20/21s carded yarn have been unchanged at around US\$490/520 per bale of 400 lbs, FOB, while those for 30/32s carded yarn are also maintained at around US\$560/590.

Polyester staple prices have been unaltered at around Rs. 200/202 per kilo.

BANGLADESH

During the past week, the cotton market has been active for both 'on-call' and fixed-price business. However, some mills may have left their buying decisions too late as there is now a distinct shortage of nearby cotton on offer. Shippers' quotes for summer shipment have been well supported. West African origins have attracted most interest on the grounds of availability and price, and several purchases have been confirmed. Fixed-price business has included Burkina Faso (BCI) 1-1/8"

and 1-5/32", Micronaire 3.8/4.9 NCL, 28/29 gpt, at 94.00/94.50 cents per lb, for July shipment. Additionally, some 'on-call' Mali SM 1-1/8" has changed hands at around 1,000 cent points 'on' the July ICE contract, for dispatch in July/August.

As we have previously reported, consignments are being delayed both at origin and transshipment ports due to limited vessel availability. This, combined with freight rate rises, has led to increases in the basis of prices agreed. Many mill buyers have been frustrated with shipments from Brazil, which in some cases have taken up

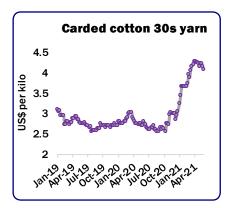
to four months to arrive at port. Indian organic prices at origin are very firm. However, spinners are reducing their orders of organic cotton, because of delays in certification.

In the local market, asking prices are more or less unchanged: ex-warehouse offering rates for Indian MCU-5 30/31 mm have been maintained at between 94 and 95 cents per lb, while Shankar-6 1-1/8" is quoted at around two cents less. However, offers of African Franc Zone 's' grades, staple 1-1/8", have been significantly increased to around 102/103 cents.



Yarn and textiles

Asking prices for the standard carded 30s yarn counts are slightly weaker at US\$4.05/4.10 per kg, compared with US\$4.10/4.20 per kg last week. Yarn prices still offer an incentive to spinners to buy raw cotton, even at comparatively high replacement costs. Yarn and garments orders are also reassuring.





TURKEY

Subdued import demand

Most mills are quite well covered until the next Turkish crop becomes available. Those that still have outstanding needs for July/August shipments may return to the market before long, but overall mill buying has been relatively subdued during the past week.

The firmer basis rates now quoted by shippers have tended to dampen import demand, which has also been undermined by exchange rate considerations. The lira lost close



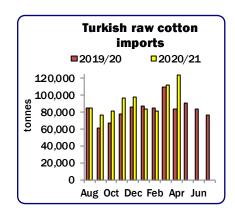
to three percent of its value during May and the depreciation since the beginning of the year is around 15 percent. Yarn values have also continued to weaken.

The volume of Turkish 2020/21 crop still unsold is placed at around 40,000 tonnes, suggesting that the season's ending stocks will be lower than is typical. However, the arrival of Brazilian already purchased for August/October shipments should ease the supply position.

Record imports

Raw cotton imports in April amounted to 123,287 tonnes, the highest monthly total on record. The total for the first nine months of the international season has thus risen to 838,046 tonnes (versus 744,476 during the corresponding period a year earlier). The season's total is thus set to exceed one million tonnes for the first time.

The principal import origins last month were Brazil (33,070 tonnes),



the United States (30,316), Central Asia (28,531) and Greece (17,876). Smaller quantities were supplied from India (3,716 tonnes), Australia (2,597), West Africa (2,666) and Mexico (1,883).

Exports during April totalled 11,624 tonnes, the largest monthly volume recorded since November 2018. The total for August/July is already over 64,000 tonnes, ensuring that this season will see the largest export total for several years.



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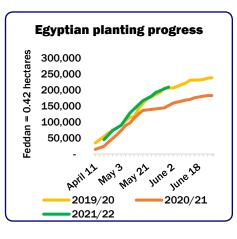
For more information and pricing please contact: subcriptions@cotlook.com



EGYPT

Planting almost complete

Cotton sowing has all but come to a close. According to *Catgo*, the area planted to the 2021/22 crop increased by a further 17,164 feddan (7,200 hectares) in the



week to June 1, to measure 209,875 feddan (88,148 ha), which is 99.7 percent of the intended total and 15 percent more than last year's final tally. In 2018/19, the final area was recorded as 239,000 feddan (100,380 ha).

Commercial varieties account for just over three quarters of planting so far, with the remainder dedicated to fundamental seed production. ELS strains have been planted on 3,690 feddan (1,550 ha), slightly more than the intended area of 2,895 feddan.

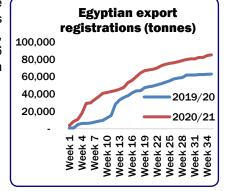
Export registrations

During the week ended May 29 (week 35 of the marketing year), a further 675 tonnes were registered for export, according to *Alcotexa*. That volume comprised 493 tonnes of Giza 94, 57 of Giza 86 and 25 of Giza 95, in addition to 100 tonnes of the ELS Giza 92 variety.

202	2020/21 season export data							
	(as at May 29 2021)							
	New registrations	Total registered	Shipped	% shipped				
India	184	55,192	48,396	88%				
Pakistan	61	14,674	13,128	89%				
Bangladesh	265	5,701	4,672	82%				
Egyptian Free Zone	57	2,960	2,904	98%				
Turkey	-	1,190	1,177	99%				
China	-	1,025	938	92%				
Italy	-	637	594	93%				
Slovenia	-	450	450	100%				
Portugal	-	351	328	93%				
Brazil	43	243	206	85%				
USA	-	260		0%				
Others	65	2,580	592	23%				
Total	675	85,261	73,384	86%				

The cumulative total for the season is now 85,261 tonnes, of which 73,384 (86 percent) have been shipped.





DRAGONTREE TRADING PLATFORM

This week the West African bale has continued to represent a popular trade on the Dragontree platform. A pick-up in the rate of cash business at destination has created a need for merchants to re-adjust their positions. Top-grade Benin cotton from the 20/21 crop has traded at or around 450 'on' December, FOB, with shipment in the next few months. There has also been some renewed interest in Australian 2021-crop supplies, but since the offers from growers were not renewed this week, business has been hard to finalise. In Brazil, there are willing buyers of 2021 crop, but very few sellers. Reports from Mato Grosso indicate that yield prospects have improved after the recent rainfall, so offers from origin are expected to pick up soon.

Cotton Outlook Special Feature Annual World Long Staple Review 2021

Cotlook's 2021 World Long Staple Review, scheduled for publication in July, will assess the production and consumption outlook for this specialised market as stakeholders strive to recover from the shock of 2020.

Long staple production and consumption are increasingly focused in just a few select territories, but the high value and distinct characteristics of long staple cotton mean that the sector commands special attention from dedicated participants. This season's significant shifts in the market – tightening supply, refreshed demand, firm prices – mean that the Review will be scrutinised more closely than ever by readers.

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FAR EASTERN MARKETS

Since the strong rally in New York futures on June 1, purchasing by spinners has slowed somewhat. Nevertheless, enquiry remains in evidence for cotton available to fill the next two to three months' shipment requirements. However, on the supply side, cotton available within this time frame is increasingly difficult to secure. A tranche of business was concluded last month and, having covered their immediate needs, some mills may be content to await a fresh downturn in futures.

There has been more mention of forward buying interest, notably from South Korea.

Recently, the raw cotton market in **Indonesia** has been quieter than of late. Turnover has not increased significantly during the second half of May. However, West African and Australian have changed hands. Included in turnover of the latter growth were 750 tonnes of Middling 1-5/32" 29 gpt at 1,050/1,100 cent points 'on' December, for shipment August and September/December, CFR Jakarta.

A couple of mills in **South Korea** purchased around 10,000 tonnes of Brazilian and US styles, for shipment in the fourth quarter of this year and first quarter of 2022.

In **Thailand**, there have been spot purchases by those mills that need to buy on a hand-to-mouth basis. Australian has been favoured as the most competitively priced origin available for fourth-quarter shipment from a machine picked origin. Some spot US 'recaps', for nearby and for shipment fourth quarter have been purchased 'on-call'.

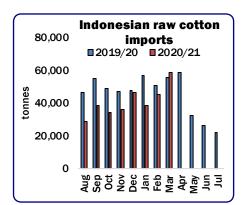
During the past week in **Taiwan**, CFR business has been quite light. However, Taiwanese-owned operations in Mexico acquired three parcels of US 'recaps', of various qualities and staple, for shipment June/July: 200 tonnes of West Texas 2019/20 crop, at 84.90 cents per lb, 100 tonnes of Eastern/M/O/T 2019/20 crop at 84.35 cents and 180 tonnes of 2019 crop, at 84.35, CIP Mexico.

During the week ended May 28, the raw cotton market in **Japan** was relatively active. One of the large mills entered the market to cover June/July shipments.

Several Japanese mills located overseas also made purchases both nearby and forward, encouraged by the relative stability of New York futures during the earlier part of the week. Total estimated volume was 3,000/4,000 bales.

Raw cotton imports

Indonesia imported 58,715 tonnes of raw cotton in March, well above the 45,094 imported in the previous month and the figure of 55,490 tonnes recorded in March 2020. The main import origins were Brazil (22,659 tonnes), India (13,020), the United States (11,532), Australia (3,617) and Greece (2,410). Much smaller quantities were shipped from a variety of other countries.



At 325,835 tonnes, cumulative arrivals for the first eight months of the 2020/21 season were around twenty percent below the corresponding figure a year earlier (407,594).

Taiwan's raw cotton imports in March amounted to 7,425 tonnes, compared with 3,605 in February and 10,601 in March 2020. Of the total 6,230 tonnes were shipped from the United States and 726 from Brazil. The balance was shipped from four origins: Côte d'Ivoire (197), Turkey (151), South Africa (102) and Mexico (18).

The total for the first eight months of the international cotton season, at 32,918 tonnes, is around 55 percent of the corresponding figure a year earlier (59,591).

Indonesia: raw cotton imports

Augu	August/March - in tonnes					
	2018/19	2019/20	2020/21			
World	447,081	407,594	325,835			
Brazil	125,153	138,164	143,547			
United States	155,976	138,989	77,547			
India	20,058	32,413	36,532			
Australia	37,548	25,833	14,916			
Greece	16,346	18,421	14,494			
Cote d Ivoire	9,268	8,486	9,572			
Argentina	24,672	13,253	8,055			
Chad	595	0	3,100			
Mexico	2,619	1,888	2,614			
Spain	604	1,867	1,792			
Cameroon	1,689	3,650	1,736			
Others	52,555	24,627	11,930			
Totals may not a	dd due to ro	unding				

Totals may not add due to rounding Source: Statistics Indonesia

Taiwan raw cotton imports						
	In tonn	es				
	2018/19	2019/20	2020/21			
	Aug/Mar	Aug/Mar	Aug/Mar			
United States	55,951	43,919	17,214			
Brazil	9,479	4,300	2,339			
Mexico	1,790	4,352	2,189			
Argentina	3,113	423	1,163			
Cote d Ivoire	0	198	918			
India	3,330	1,397	849			
Cameroon	0	0	250			
Mali	100	397	49			
Australia	1,945	497	0			
Pakistan	97	0	0			
Others	4,490	4,109	7,946			
Total	80,295	59,591	32,918			

Totals may not add due to rounding Source:Taiwan Directorate General of Customs





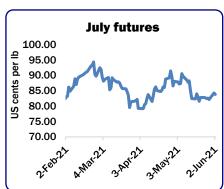
UNITED STATES

Overall, optimism remains in evidence regarding the outlook for this year's crop. The rise of December futures into the mid-80s cents has been considered supportive of farmers' intentions to plant cotton, and there is an expectation of slightly higher yields in West Texas after recent rainfall increased soil moisture levels across the largest growing region in the US. However, widespread drought conditions still persist and additional rain will be needed this season.

Abetter analysis of cotton acreage in West Texas, the Delta and the Southeast will be possible over the next few weeks. USDA releases its June supply and demand estimates on June 10, and state-by-state area figures will be published in the June 30 acreage report.

ICE futures

July cotton futures were mixed during the four-day trading week, but worked mostly to the upside, moving back to two-week highs and trading between 81.65 and 84.85 cents. Modest changes were reported for the first two sessions, with the spot month gaining 17 points and then losing 49 points. Speculative buying was active after the holiday as July '21 futures settled sharply higher, gaining 213 points on June 1. Selling returned on June 2 and the nearby month traded mostly lower, settling at 83.77 cents/lb (-48) on that day. July's net increase for the four-day reporting period (ended June 2) was 133 points, while for the month of May it recorded a loss of 596 points.

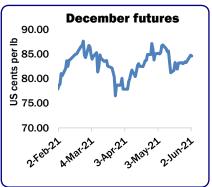


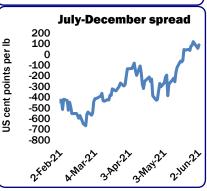
A notable feature over the next week will be the start of index fund rolls out of July and into December, with the largest long-only spec fund starting five days of position rolls on June 7. The December contract has moved to

ICE	ICE No. 2 Cotton Futures						
(in cents p	er lb)						
No. 2.							
	2-Jun	26-May	<u>Change</u>				
Jly-21	83.77	82.44	1.33				
Oct-21	84.84	83.66	1.18				
Dec-21	84.66	83.23	1.43				
Mar-22	84.61	83.16	1.45				
May-22	84.50	83.06	1.44				
Jly-22	84.02	82.78	1.24				
Oct-22	80.32	79.27	1.05				
Dec-22	77.37	76.41	0.96				
Mar-23	77.47	76.60	0.87				
May-23	77.52	76.40	1.12				
Certificate	d stock as of	June 1 tota	led				
146,886 k	oales.						
	Chicago	Futures	;				
(in cents p	er bushel)						
	2-Jun	26-May	<u>Change</u>				
Soybeans	•						
July-21	1562.50	1503.50	59.00				
Sep-21	1447.25	1380.00	67.25				
Nov-21	1413.75	1347.00	66.75				
Wheat							
July-21	687.50	648.50	39.00				
Sep-21	692.50	652.50	40.00				
Dec-21	700.00	659.75	40.25				
Corn							
July-21	675.00	624.50	50.50				
Sep-21	593.25	547.25	46.00				
Dec-21	572.75	520.75	52.00				

lead position on the board: open interest has risen, and speculators have traded on the strength of recent rain events in Texas.

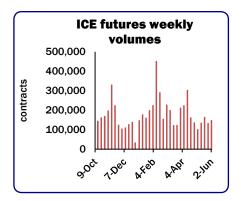
December trading followed the pattern set by July, gaining 23 points before losing ground on May 28 to settle down 14 points. The new crop contract also moved to steep gains on June 1, settling up 149 points. On the last day of the holiday-shortened week, it moved lower again to settle at 84.66 cents/lb (-15). For the week, the lead month traded between 82.30 and 85.44 cents/lb and rose by a net 143 points. The loss for May was 174 points.



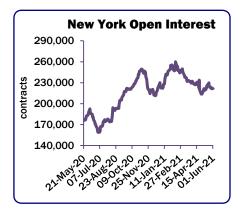


The closely watched July/ December spread had widened to a 89-point December premium by the close on June 2, compared with 79 points on May 26.

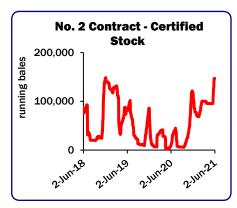
Trading volume was relatively stable this week with total turnover recorded at 129,866 contracts.



July open interest decreased to a last reported 73,857 contracts, compared with 78,330 the previous week; its first notice day is nearing on June 24. December open interest increased to 114,650 contracts versus 106,481 the previous week. Total open interest increased on the week and was last reported at 230,311 contracts as of June 1. July options will have their last trading day and expire on June 14.



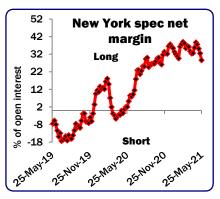
Certificated stocks increased by 3,635 bales to 146,886 bales (as of June 2), their highest level since



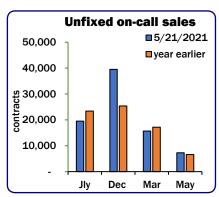


December 4, 2018 (147,199). There were 61,196 bales reported in both the CCC loan and cert stocks, and no bales were awaiting review.

The latest CFTC spec/hedge report showed speculators decreased long holdings by 8,320 and increased shorts by 710 during the week ended May 25 for a net long margin of 28.6 percent of the total open interest (222,666 on the report date), down from 32.5 percent a week earlier. Commercial traders increased longs by 5,571 and reduced shorts by 5,017 for a net short margin of 31.2 percent, down from 35.8 percent.



The CFTC On-Call Cotton report for the week ended May 21 showed a modest increase of 352 on-call sales for a total of 108,559 contracts. July '21 unfixed on-call sales decreased to 19,504 while December '21, March '22, May '22 and July '22 unfixed on-call sales all rose, to 39,496, 15,675, 7,275 and 18,206 respectively.



During the week ended May 24, redemptions of 2020/21-crop upland from the Commodity Credit Corporation's government loan program amounted to 129,592 bales, raising the season's total to 8,447,571, while just 17 bales were placed into the program. There was no activity reported for other marketing

US UPLAND AND PIMA STATISTICS

LOAN STATISTICS

cooperatives

CCC Data as of May 24, 2021 (running bales): Repossess-Outstanding Crop Entries Stock ions tures 6,683,135 20/21 8,447,571 1.764.436 11,784,024 8,177,517 19/20 11.786.598 1 949 625 8,250,161 72,639 18/19 17/18

Totals 38,284,076 36,444,359 74,647 1,765,070
Last period's total (May 17) 1,894,645
*Including 83,131 bales held by individuals and 1,681,939 by

Details by state for 2017/18 crop, 2018/19 crop, 2019/20 crop, and 2020/21 upland cotton remaining under loan are as follows (the figures include cotton from both individual growers and the

	- OUTSTANDING -				
	2020/21	2019/20	2018/19	2017/18	
N. Carolina	89,334	-	-	-	
S. Carolina	67,391	-	-	-	
Georgia	249,462	7	-	-	
Alabama	73,670	-	-	-	
Florida	13,602	16	-	-	
Virginia	<u>5,651</u>	=	=	Ξ	
Southeast	499,110	23	0	0	
Tennessee	80,008	-	-	-	
Illinois	486	-	-	-	
Indiana	-	-			
Missouri	148,630	-	-	4	
Mississippi	353,783	1	-	-	
Arkansas	284,826	-	-	-	
Louisiana	38,125	=	=	Ξ	
Memphis Teri	905,858	1	0	4	
Texas	111,693	601	5	-	
Oklahoma	100,371	-	-	-	
Kansas	33,908	=	=	=	
South West	245,972	601	5	0	
New Mexico	6,846	-	-	-	
Arizona	63,317	-	-	-	
California	43,333	=	=	=	
Far West	113,496	0	0	0	
Upland Total	1,764,436	625	5	4	

Pima CCC Loan Activity *running bales to May 24, 2021*

	Total	Repayments	Forfei-	Outstanding
	Entries		tures	Stock
2020/21	292,322	180,917	-	111,405
2019/20	428,756	426,196	<u>369</u>	2,191
	721,078	607,113	369	113,596
Previous Tota	al Outstanding	g (May 17)		119,954
			2020/21	2019/20
		Arizona	2,147	-
		California	87,178	2,191
		Kansas	82	-
		New Mexico	7,575	-
		Texas	14,423	=
		Pima Total	111,405	2,191

years during the period. The unpaid loan balance for all four seasons therefore amounted to 1,765,070 bales, of which independent farmers controlled 83,131 and cooperatives and loan servicing agents held 1,681,939 bales.

Spot market sales totaled 465 bales in the week ended June 2, raising the season total to 1,362,460.

Grower To Business					
		Sta			
D. dl	Avg	34 or	35 or	T-4-1	
Region	Price	Less	More	Total	
Southeast	68.00	0	21	21	
Southwest	63.73	299	2	301	
Total	64.01	299	23	322	
	Busines	s To Bus	iness		
		Sta	ple		
	Avg	34 or	35 or		
Region	Price	Less	More	Total	
Southwest	61.94	64	79	143	
Total	61.94	64	79	143	

SPOT MARKETS

ı	OFFICIAL QUOTATION	S FOR SLM	1-1/16" (4	1/4/34):	
ŀ			Pri	ices	Turnove
1			(cents	per lb)	
ı			2-Jun	26-May	
ı	Southeast		82.52	(81.19)	21
ı	N. Delta		81.52	(80.19)	0
ı	S. Delta		81.52	(80.19)	0
ı	E. Tx/Okla		78.77	(77.44)	389
ı	West Texas				55
ı			78.77	(77.44)	
ı	Desert Southwest		76.77	(75.44)	0
ı	San Joaquin Valley		77.27	(75.94)	0
ı	7 MARKET AVERAGE		79.59	(78.26)	
ı	Turnover for the perio				46
ı	Total turnover for sea				1,362,46
ı	Selected markets to J	lune 2 (May	/ 26 in pare	enthesis)	
ı	NORTH DELTA				
ı	M	iddling (31))	SLM (41)	
ı	1-1/16" (34)	82.77	(81.44)	81.52	(80.19)
ı	1-3/32" (35)	83.77	(82.44)	81.52	(80.19
ı	Basis for SLM 1-1/16		(- /		
ı	NY No.2 July '21 -22				
ı	SAN JOAQUIN VALLEY				
ı	1-3/32" (35)	86.17	(84.84)	79.27	(77.94
ı	1-1/8" (36)	89.67	(88.34)	80.07	(78.74
ı	Basis for Midd.1-3/32		(66.6.7)	00.01	(
ı	NY No.2 July '21 +240				
ı	WEST TEXAS	•			
ı	15/16" (32)	75.12	(73.79)	73.77	(72.44
ı	1" (33)	77.12	(75.79)	74.52	(73.19
ı	1-1/32" (34)	79.87	(78.54)	78.77	(77.44
ı	W. Texas Micronaire (16.11	(11.44
ı	W. Texas Micronalie (cent points	2-Jun	26-May	
ı	24 & Below		-1850	-1850	
ı					
ı	25-26		-1850	-1850	
ı	27-29		-1300	-1300	
ı	30-32		-700	-700	
ı	33-34		-450	-450	
١	35-36		0	0	
ı	37-42		0	0	
ı	43-49		0	0	
ı	50-52		-225	-225	
ı	53 & Above		-400	-400	
ı	Strength grams/tex (
ı	Mfs Terr	Mfs Terr	W Texas	SJV	
ı	19.0-19.9	*	-400	*	
ı	20.0-20.9	*	-400	*	
ı	21.0-21.9	-850	-375	*	
ı	22.0-22.9	-800	-375	*	
١	23.0-23.9	-750	-350	*	
١	24.0-24.9	-700	-350	-500	
J	25.0-25.9	-650	-275	-400	
ı	26.0-26.9	-300	-250	-300	
ı	27.0-28.9	0	0	0	
ı	29.0-29.9	0	0	0	
J	30.0-30.9	25	0	75	
ı	31.0-32.9	50	Ö	125	
ı	1 1 _ 1 _ 1				

Micronaire, strengths 23.5-25.4 g/tex, compressed in Mixed lots, FOB car/truck.

* Strengths have no history of being produced.

Note: Official quotations for cotton of 3.5-3.6 & 4.3-4.9

PIMA SPOT QUOTATIONS

Selected markets to June 2 with May 26 in parenthesis, were as follows: AMERICAN PIMA

GRADE	1-3/8	3" (44)	1-7/1	.6" (46)		
2	137.25	(137.25)	143.00	(143.00)		
3	122.50	(122.50)	130.25	(130.25)		
4	102.00	(102.00)	109.75	(109.75)		
MICRONAIRE DISCOUNTS (cent points per lb):						
2.6 and b	elow	-1900				
2.7 to 2.9		-1400				
3.0 to 3.2		-900				
3.3 to 3.4		-400				
3.5 and a	bove	Base				
Note: Offi	Note: Official quotations reflect cotton equal to the					
Official Standards, net weight, in mixed lots,						
uncompre	uncompressed, FOB Warehouse.					

Basis levels were unchanged for the week.

The Seam's grower sales totaled 322 bales, with an average price of 64.01 cents per pound while business sales increased by 143 bales at an average of 61.94 cents.

The National Agricultural Statistics Service reported US plantings at 64 percent as of May 30, which marked an increase of 15 percentage points



July '21 New York Futures FOB railcar/truck - Southeast and Memphis Territory. FOB whse - Arizona uncompressed, California compressed.

** Premium required by growers to enter commitment to sell cotton held in the CCC Loan

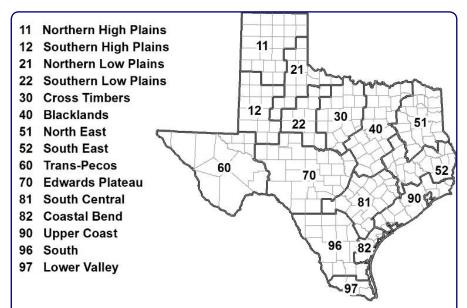
on the week but is one point lower than the five-year average. Work was at or ahead of schedule in 11 of the 15 main producing states, with the greatest advance witnessed in Kansas.

Beltwide, six percent of stands were at the squaring stage, compared with the eight percent that were fruiting this time a year ago and the five-year average of seven percent. Squaring was at or better than average in Arizona, Tennessee and Texas.

The initial assessment of the health of the crop showed the vast majority of stands were considered 'fair' to 'excellent' as of May 30. The proportion of plants categorized as 'good to excellent' amounted to 43 percent, while 38 percent were 'fair' and 19 percent were 'poor to very poor'.

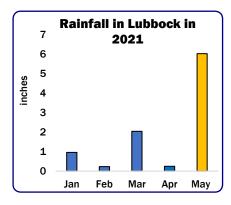
In Texas, 54 percent of the state's intended acreage was sown by May 30, which was five percentage points behind the same time last year and two points less than the five-year average. Squaring was on par for this time of year at ten percent. The health of the crop was rated as 20 percent 'good to excellent', 50 percent 'fair', and 30 percent 'poor to very poor'.

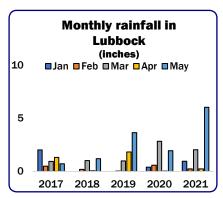
Round after round of thunders torms have rumbled across West Texas during the period under review, bringing gusting winds, hail, and brief, heavy downpours. Fairly widespread rains ranging from 1.00" to 2.00" fell, with some locales receiving between 3.00" and nearly 5.00", which caused flash flooding. Soils in many fields are still too soft to support heavy machinery, and outside activities are at a standstill in those areas. Although the moisture will help enhance germination in fields where seeds were dusted in the ground, some growers are concerned that seeds may have been washed away. According to the West Texas Mesonet, a total of 6.03" of rain fell in Lubbock during the month of May, raising the



The Texas district map is reproduced with the kind permission of the USDA National Agricultural Statistics Service and the Texas Field Office.

cumulative total to 9.50" for the period from January 1 to May 31. As can be seen in the accompanying charts,





this year's rainfall has surpassed the total for the same period in the four previous years. The unsettled weather during the latter half of May has helped ease dry soils in many locales, but deep soil moisture remains short in some areas. Additional timely rains will still be required during the growing season to sustain the crop. Most fields on the Northern High Plains have already been sown, but work has been

sporadic elsewhere, firstly due to the drought conditions and now owing to soft soils. Growers have been working long hours trying to get as much cotton planted as possible ahead of looming insurance deadlines. An extended period of open, warmer weather is urgently needed to allow sowing to be completed and to push early crop development.

Federal crop insurance deadlines are based upon the length of the growing season and vary from county to county. On the Northern High Plains (NW Texas and locales around Amarillo), the seed must be in the ground by May 31 in order for producers to receive the full insurance guarantee, while growers around the Central High Plains (Lubbock area) have until June 5. Farmers on the Southern High Plains (Lamesa area) can plant cotton up to June 10, and growers on the Southern Low Plains have until June 20 to get the seed in the ground. All counties have a seven-day late planting period that begins the day after the final planting date and typically ends 25 days later. Insurance coverage for any cotton sown during the late planting period is reduced by one percent for each day that passes before seeding occurs.

A mix of sun and clouds ruled across **South Texas** during the period, and daytime highs ranged from the 80°s to the 90°s. Humidity levels increased and heat index readings climbed into the low 100°s in parts of the Rio Grande Valley.



Mainly scattered, light precipitation fell, with locally heavier amounts recorded in parts of the RGV late in the period. Blooms are increasing on older stands, and fruit set appears fairly uniform. Bolls have begun to develop on some of the more mature plants, and although the precipitation has helped reduce water demands, sunny skies would be welcomed soon to reduce fruit shed and to allow the application of herbicides and pesticides. Meanwhile, the Upper Coastal Bend continued to be inundated with storms, and since soils were already soft from moderate to heavy rains during the previous week, flash flooding occurred. Fruiting is increasing in the Coastal and Upper Coastal Bend districts, and water is still standing in a few low-lying fields. Hence, some plants have begun to exhibit signs of stress. An extended period of warm, dry weather is needed to improve growing conditions. However, another round of thunderstorms is in the nearterm forecast, and rains of between 3.00" and 5.00" are projected in the upcoming days, which will exacerbate

already saturated soils.

Elsewhere in the cotton belt, Memphis Territory producers worked long hours putting the seed in the ground, and some have finished sowing activities. Work was at or ahead of the normal pace in Mississippi, Missouri and Tennessee as of May 30, while plantings in Louisiana remained well behind schedule at 63 percent. Torrential rains in the latter state during May have delayed seeding, and since the insurance deadline of May 25 has passed, some if not most of the remaining acreage is likely to be switched to an alternative crop. A cool front entered the region early in the period and scattered thunderstorms developed. Light to moderate rain fell, briefly hampering outside activities. Seeds are sprouting, and young stands are developing satisfactorily under pleasant conditions. However, there are reports of some older plants being adversely affected by unseasonably cool, wet weather in early May, and warm, dry conditions are now needed to ensure healthy stands. Partly cloudy to overcast skies returned of late, and humidity levels are rising. Daytime highs in the 80°s (F) are in the near-term forecast, which will help spur seed germination and push plant development. Producers are carefully monitoring insect counts and preparing to apply herbicides and pesticides, as needed.

In the Southeast, favourable conditions have prevailed, allowing planting activities to advance at a steady pace. Seeding, therefore, was ahead of schedule throughout the region as of May 30, with sowings reported from 78 percent in Georgia to 89 percent in Alabama. Emergence has been good, and seedlings are developing normally. The proportion of plants rated 'good to excellent' ranged from 53 percent in North Carolina to 85 percent in Virginia. Farmers have been monitoring insect counts and applying herbicides and fertilizers where needed. Soil moisture levels are short in the Carolinas and Virginia, and a slow-soaking rain would be welcomed in the next couple of weeks to enhance crop development.

Meanwhile, unseasonably hot, dry

US PRICE MECHANISM

US PRICE MECHANISM

- 2020/2021 season -

- value if applied today, June 3, 2021 -

Take 5-day average of:-

- A) Five Far Eastern Midd.1-3/32" CFRs 89.03
- B) Three Far Eastern 'fine count' CFRs 90.54
- C) Three Far Eastern 'coarse count' CFRs 91.50
- D) Cheapest US Midd. 1-3/32" CFR 92.00

ADJUSTED WORLD PRICE CALCULATION

Deduct from A

Average cost to market 16.95

Loan Quality Differential

(at average location) between:

Middling 1-3/32" 54.30

SLM 1-1/16" 52.00 2.30

- E) Total Adjustment Factor 19.25
- F) Adjusted World Price (A E) 69.78
- G) Fine Count' Adjustment Factor must be above zero 2020 crop (current values 2.00-(B-A)) 0.49
- H) Coarse Count' Adjustment Factor must be above zero
- (current values A-C-5.35) -7.82
- I) Loan Deficiency Payment, Basic Loan (52.00) F -17.78

AMERICAN PIMA COMPETITIVENESS PAYMENT

Basic Loan Trigger

- P1) Cheapest competing foreign quote CFR Far East: (week to 190.00 date average)
- P2) P1 adjusted for quality and transportation 182.33 ((P1+10)-17.67)
- P3) Basic ELS Loan Rate (95.00) adjusted for quality 2-2-46 95.35
- P4) Basic Loan Trigger = 113% of P3. P2 must be lower than P4 107.75 for four weeks for payments to be triggered

The Basic Loan Trigger criterion must be met for any payment to be calculated

Payment Calculation

- P5) Friday/Thursday US Pima CFR Far Eastern Average 195.00
- P6) Weekly average cheapest competing foreign quote CFR Far 195.00 East (adjusted for quality) (P1+10)
- P7) Theoretical value (P5-P6) N/A
- P8) No. of completed wks. P5 must exceed P6 for four consecutive weeks.
- P9) Official current rate payable through Thursday June 3 N/A



weather has prevailed across the **Far West**. Daytime highs have ranged from the 90°s to the low 100°s (F) in California's San Joaquin Valley, and record-setting minimum temperatures were reported in numerous locales late in the period as readings dropped into the mid 70°s (F) only, giving

Plantings 5/30/2021 -percentages Mav Previous 5-Year 30 **Year Average** Southeast North Carolina 80 62 75 85 71 78 South Carolina 72 75 Georgia 78 Alabama 89 90 85 Virginia 80 71 78 **Memphis Territory** Tennessee 92 62 84 43 78 83 81 83 Mississippi 88 Arkansas 92 94 Louisiana 63 92 94 Southwest 54 61 56 Texas Oklahoma 39 14 37 Kansas 66 70 46 Far West 95 99 98 Arizona California 94 95 93 65 Summary 64 64 *These 15 states planted 99 percent of last year's cotton

stands little relief from the triple-digit highs. The heat has begun to take a toll on the young crop, and a slow-soaking rain would be welcomed to help ease stressful growing conditions. Planting has virtually drawn to a close in the state, and seeds are sprouting rapidly. By May 30, plant health was categorized as 85 percent 'good' and 15 percent 'fair'. Irrigation water has been applied to some of the older stands, and producers are preparing later-planted fields for their first round of irrigation water. Water levels in area lakes and reservoirs are steadily dropping, and the availability of irrigation water to farms will remain limited.

Similar conditions have been reported in Arizona. Planting is nearing an end, and the high heat is pushing germination. Soils across the state continue to be affected by drought, and soil moisture evaporation rates are increasing as temperatures climb into the upper 90°s and low 100°s (F). Nighttime readings, though, have fallen into the 60°s, which has given plants a brief respite from the high heat. Squaring is increasing in Yuma

County (in the southwest of the state), and irrigation water is being applied, where possible.

1	Crop Condition					
	5/30/2021					
			rcentag			1
		<u>VP</u>	<u>P</u>	<u>F</u>	G	EX
	Southeast					
	North Caroli	0	5	42	48	5
	South Carol	3	23	19	51	4
	Georgia	0	3	23	69	5
	Alabama	0	1	22	68	9
	Virginia	0	3	12	84	1
	Memphis Terr.					
	Tennessee	4	8	17	57	14
	Missouri	0	7	25	68	0
	Mississippi	0	3	16	69	12
	Arkansas	0	0	10	58	32
	Louisiana	1	2	14	82	1
	Southwest					
	Texas	2	28	50	17	3
	Oklahoma	0	0	5	95	0
	Kansas	2	5	48	41	4
	Far West					
	Arizona	0	0	29	53	18
	California	0	0	15	85	0
	Summary	1	18	38	38	5

BRAZIL

Mato Grosso production estimates

The Instituto Mato-grossense de Economia Agropecuária (IMEA) has reduced its projection of yields for the state of Mato Grosso. In its latest bulletin, IMEA attributes the decrease to deficient rainfall during May and the resultant lack of soil moisture. The situation in those areas where safrinha cotton was planted latest is of particular concern. Average yields in Mato Grosso are placed at 1,719 kilos per hectare, versus the earlier estimate of 1,743 kgs/ha. The result is a reduction of 32,199 tonnes in output for the state, which is now forecast at 1,620,121 tonnes.

Most areas did receive some rains during the last week in May, ranging from 4/5 to 60 millimetres. These were very welcome but one can infer from IMEA's data that some damage to yield prospects had already become inevitable, especially in central and southern parts of the state.

In its May estimate, CONAB (the government forecasting agency), also adjusted its forecast downwards, but on the basis of a reduced estimate of cotton area. CONAB's production figure for the state is 1,710,600 tonnes, over 90,000 tonnes above IMEA's reduced estimate. The two forecasts are compared in the accompanying table.

	CONAB	IMEA
Area (has)	967,800	942,370
Yield (kgs/ha)	1,768	1,719
Lint output (tonnes)	1,710,600	1,620,121

CONAB's forecast of the national crop is 2,441,900 tonnes of lint.

ANEA estimates

The Associação Nacional dos Exportadores de Algodão (ANEA, the exporters' association) has released

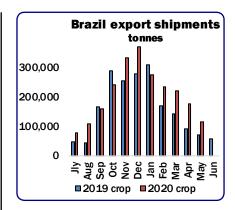
ANEA estimates		
(Jan/Dec, 1000 tonnes)	2021	2022
Beginning stock	1,884	1,458
Production	2,450	2,800
Consumption	715	750
Exports Jan/Jun	1,095	840
Exports Jul/Dec	1,070	1,170
Imports	4	5
Ending stock	1,458	1,503

a fresh set of supply and demand estimates for this year and next. The most significant adjustment from the last figures (advanced in April) is a reduction in the forecast of the 2021 crop from 2,495,000 tonnes to 2,450,000.

Export shipments

Last month's export shipments amounted to some 115,000 tonnes, a new record for the month of May. The total for the July/May period (roughly corresponding to the movement of the 2020 crop) is over 2.3 million tonnes, from a crop of just over three million.





Local market

Spinning mills continue to feel the effects of a weak retail textiles and clothing market, still affected by Covid-related issues. As already indicated, farmers are virtually sold out of 2020 crop. Most recent sales to the local market have thus been made by merchants, but the volumes have in any event been small.

The *Esalq* Index of spot values (41-4-35, delivered mill South Brazil) stood on June 2 at R¢500.40 per lb. That value is equal to around 97.70

US cents per lb. Local prices thus remain well above export parities.

The crop concerns alluded to above have limited trading in the 2021 crop, which is already well sold, to the tune of around 65/70 percent. Trading activity has instead focused on the 2022 crop: contracts amounting to some 24,000 tonnes of next year's crop were registered by the *Bolsa Brasileira de Mercadorias* during the past week, including 22,500 for export.

ARGENTINA

Helpful weather has prevailed in the last week, facilitating harvest activities. Operations in Chaco Province are perhaps 60 percent complete, while picking is past the halfway stage nationwide. Scattered precipitation is forecast in Chaco

and northern parts of Santa Fe and Santiago del Estero over the weekend. Generally, plant growth is progressing well and yields are good.

Between May 29 and June 2, the volume declared for export was 2,268 tonnes, bringing the cumulative total so far this year to almost 49,000 tonnes.



EUROPEAN MARKETS

The rate of activity in the textile manufacturing sector remains satisfactory, although mill demand is still rather selective and focused on nearby shipments.

Some business has been reported in various origins and qualities at prices ranging between 90 and 95 cents/

Ib as mill buyers took advantage of a price opportunity to extend their coverage. However, new crop purchases will also be needed to meet all outstanding requirements. Some remnants of CIS and higher grade Spanish stocks have been contracted for prompt delivery. New crop Spanish cotton is also attracting the attention of buyers. Some GOTS-certificated stocks were under consideration, but no agreement could be reached on price.