

Technical Analysis Price outlook for Gujarat-ICS-105, 29mm and ICE cotton futures for the period 02/06/15 to 16/06/15

(The author is Director of Commtrendz Research and the views expressed in this column are his own and the author is not liable for any loss or damage, including without limitations, any profit or loss which may arise directly or indirectly from the use of following information.)

We will look into the Gujarat-ICS-105, 29mm prices along with other benchmarks and try to forecast price moves going forward.

As mentioned in the previous update, fundamental analysis involves studying and analysing various reports, data and based on that arriving at some possible direction for prices in the coming months or quarters.

drivers for the domestic cotton prices are:

• Cotton futures are higher in line with international prices. Prices have gained some traction due to buying interest and expectations that the cotton area could sink in 2015-16. Also, the World Meteorological Report and other international report models suggest a below the average monsoon for India in the year 2015.

• While India is expecting a bumper harvest, exports have crashed due to a slowdown in top buyer China, which could ensure ample availability of cotton. Arrivals have also been benign so far, thus underpinning prices.

• The Cotton Association of India (CAI) has an estimated output of 391 lakh bales (of 170 kg each), a decline from the 407.25 lakh bales registered in during 2013-14. Unseasonal rains in key central Indian cotton-

> growing states such as Maharashtra, Gujarat and Madhya Pradesh have also led to the slide in output.

> Some of the fundamental drivers for International cotton prices are:

> Cotton Benchmark futures in New York were lower on Monday, on a strong U.S. dollar and a continued rise in certificated stocks, as index funds continued to roll long positions from the July contract to December.

• The U.S. Agriculture Department Some of the recent fundamental Shri Gnanasekar Thiagarajan released the following data in its

weekly crop progress report: US cotton plantings were close to 61 per cent planted vs 47 per cent a week ago vs 78 per cent 5 year average.

 The International Cotton Advisory Committee (ICAC) on Friday raised its forecast for world inventories for the 2015/16 crop year as demand is expected to fall.

• China's cotton imports dropped around 40 per cent in March from the same month the year before, hit by strikes at U.S. West Coast ports and as Beijing issues less import permits to mills.





2 • 2nd June, 2015

Let us now dwell on some technical factors that influence price movements.

As mentioned earlier, we expected a consolidation in the 9000-10,000/qtl range before the next move up targeting resistance at 10,645/qtl in the coming sessions. Support is now seen at the 9,400-500 /qtl

levels followed by 9,100-300 / qtl levels. Ideally, these supports are expected to hold for a higher push in the coming sessions. Any unexpected fall below 9,100/ qtl could warn of the picture changing to bearish again.

As illustrated in the previous update, the trend and momentum indicators are turning positive, which hints at further upside, while support levels at 9,100-300 / qtl hold. Indicators are displaying neutral tendencies, which could see prices consolidating before attempting to move higher again. Prices could dip towards 9,300-400/qtl levels lower in the coming sessions. But subsequent to the correction, it is expected to rise again towards important resistance at 10,600/qtl in the coming months.

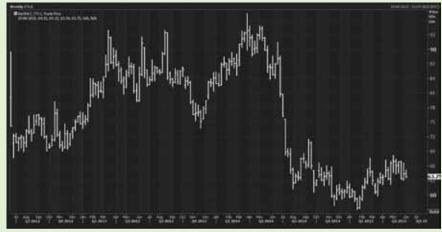
We will also look at the ICE Cotton futures charts for possible direction in international prices.

As mentioned in the previous update, we expected prices to edge higher and test the resistances and the upward trend to continue while 63-64c holds. While supports near 62-63c continue to hold, the upward momentum is expected to persist and possibly rise towards the next important resistance at 72-73c. Any unexpected decline below 61c could warn that the bullish picture has been negated and strong decline could begin again.



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A favourable view expects prices to edge higher and test the resistances and the upward trend to continue while 61-62c holds.

CONCLUSION:

As mentioned earlier, present price movements indicate a possible upward reversal in the making. Both the domestic prices and international prices have again moved to recent highs and now are seen consolidating, waiting for the next move which is more likely higher. For Guj ICS support is seen at 9,300-400 /qtl and for ICE Dec cotton futures at 63c followed by 62c. Only an unexpected fall below 9,100 /qtl could change the picture to neutral in the domestic markets. The international markets are nearing some key supports and therefore prices may consolidate in a broad range before resuming the upward trend again.



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ASSOCIATES THROUGHOUT THE WORLD

SAGA OF THE COTTON EXCHANGE By Madhoo Pavaskar Chapter 1 The Story of Indian Cotton

(Continued from Issue No.8)

End of Export Era

The cotton year 1938-39 was the last year when India's exports of raw cotton saw as high a level as 3.3 million bales. As hostilities broke out in Europe between the allied and axis powers, the drift started. To begin with, exports to the United Kingdom and the Continent dwindled. For sometime Japan and China remained virtually the only buyers. Total exports declined to 2.3 million bales in 1939-40 and further fell to 2 million to 1940-41. Meanwhile, the political relations of Great Britain with Japan were deteriorating rapidly and on July 26,1941 the

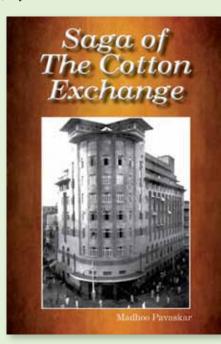
Government of India issued orders for freezing bank accounts of all Japanese and Manchurian residents and firms in India. Towards the end of that year, Japan entered the War and the entire Far East was soon ablaze. Exports of cotton almost ceased. Total exports dropped to a trickle of 160,000 bales in 1942-43 and did not exceed half a million bales in any year till the end of the War in 1945.

The War was, however, a boon to the Indian textile industry. With little textile imports from either Lancashire or Japan, the industry flourished in a sheltered market. Though the total spindleage and loomage did not exhibit any change from their pre-War levels,

the mill consumption of Indian cotton rose from 3 million bales in 1937-38 to 4.3 million in 1942-43 and remained at near about that level till the end of the hostilities. In addition, mills also consumed annually another half a million bales, and at time even more, of foreign cotton imported mostly from Egypt, East Africa and Sudan. The mill industry also received a shot in the arm during this period by the fact that the domestic demand for textiles was augmented by the additional demand from the defence services of allied powers stationed in and around India.

What is more, during the war and post-war years, India became an exporter of textiles to the Near

and the Far East. Thus, despite its colonial status, India ceased to be a dumping ground for the textile industries of West and the East, and emerged finally as a net exporter of cotton piecegoods, a position it once held from the ancient times till almost the end of the 18th century. At last, the wheel of fortune had taken a full turn. The mill production of yarn during and after the War increased to 750 million kg. from 600 million kg. immediately before the commencement of the hostilities, and the output of cloth by both the mill and non-mill sectors surpassed 6000 million metres.



In the meantime, serious food shortage developed in many parts of the country, leading to the worstever famine in Bengal during 1943, which took a heavy toll of human and animal life. It was indeed a strange and sad spectacle that while the British Government of India permitted liberal imports of superior cotton to meet the demand for textiles in India and abroad, it did precious little to import the much needed foodgrains to feed the starving millions of Bengal and elsewhere. It was only after many died of acute hunger that the government woke up from its deep slumber. The gears of farm policy were changed and steps were hurriedly initiated to restrict the

cultivation of cotton and to 'grow more food' instead, although imports of cotton continued unabated. Cotton acreage was reduced by a third, and cotton production declined to 3.5 million bales during the triennium 1944-47 from 5 to 6 million during the first four years of the Great War.

Pathetically, inspite of the rising mill consumption of cotton during the War, the cessation of exports created an embarrassing surplus of cotton in the country. Stocks of Indian cotton began to accumulate both with the mills and the trade, and increased from 1.8 million bales prior to the commencement of the War to as high as 4.8 million bales — equivalent to more than a year's requirement of the mills—after the end of the hostilities. It was only following the partial revival of cotton exports to about a million bales in consecutive years subsequent to the War that the mills and the trade were relieved of some of their surplus stocks, although the mill consumption of Indian cotton suffered a setback and receded to 3.2 million bales in 1946-47, partly as a result of the cut-back in demand from the defence services. Fortunately, the slump in cotton production saved the situation to some extent.

"Grow More Cotton" Again

On August 15, 1947 India at long last became free. But the joy of freedom was not without sorrow. The country was vivisected into two sovereign nations—India and Pakistan. The partition plunged the Indian cotton economy into yet another crisis. For, while more than 25 per cent of the cotton acreage (that covered the better part of the undivided India's cotton land) and nearly 40 per cent of the cotton production (most of which of long and medium staple varieties) was lost to Pakistan, India was left with over 98 per cent of the cotton textile industry.

As if this was not enough, the cotton situation unexpectedly took an alarming turn towards the end of 1940s. After the partition, the trade and mill stocks of cotton were depleting rapidly and were down to as low as 1.2 million bales at the end of August 1949 from the record level of 4.8 million reached only four years earlier. On top of this, the year 1948-49 proved to be the most disastrous year in the recent history of cotton production in India. The crop barely exceeded 1.8 million bales and was inadequate to meet even the 6 months' requirement of the mill industry. The ancient land of cotton suddenly found itself short of cotton. King Cotton of India was again up with his begging bowl. This time, however, not to export but to import raw cotton from all available sources in the world. Cotton imports began running at around a million bales. And then, suddenly, Pakistan - one of the major sources of supply - hit the nail in India's coffin.

On September 20, 1949 the Government of India devalued the rupee in terms of the U.S. currency from 30.225 cents to 21 cents. This step was taken on the close heels of a similar devaluation of the pound sterling by the United Kingdom. Many countries in the world followed the U.K.'s lead. But Pakistan did not follow suit. In consequence, Pakistani cotton became expensive overnight in India by nearly 44 per cent. As Pakistan refused to reduce the price of its cotton correspondingly, the Government of India decided not to allow any more import of cotton from that country. In the cotton year 1948-49, India had

imported a little over 200,000 bales of cotton from Pakistan. In 1949-50 imports from Pakistan virtually vanished. This aggravated the cotton famine in the country.

Soon the Indian government woke up to the new situation. In order to avert the recurrence of similar crises in future, the "Grow More Food" policy adopted by the erstwhile British government during World War II gave way to the new "Grow More Cotton" campaigns in all the States from 1950-51. This reminds us of the "Grow More Cotton" programmes organised by the British in India a hundred years ago. Verily, history repeats itself. The only difference

this time was that while the British rulers had paid homage to King Cotton in the past to feed the growing appetite of the Lancashire industry, the Indian rulers offered their reverence to him now to meet the needs of their own industry.

Be that as it may, notwithstanding the differences in motivation, the Grow More Cotton campaign of the 1950s essentially relied on "Cotton Extension Schemes", and was not far different from that organised by the British a century earlier. In other words, the emphasis was more on expansion of area than on improvement in productivity. Naturally, the campaign yielded the desired results quickly. The area under cotton expanded swiftly from nearly 5 million hectares in 1949-50 to 8 million hectares in 1954-56. Likewise, cotton production rose pari passu from 2.7 million bales to 4.2 million over the same period, and further to nearly 5.5 million in 1960-61.

The success in cotton cultivation led to the rapid development of the textile industry as well. The number of cotton mills rose from 408 at the time of Independence to almost 525 in 1961, with spindles increasing from 10 million to 14 million over the period. The mill consumption of cotton rose from 3.5 million bales immediately after independence to nearly 5.5 million towards the end of the fifties. More gratifying was the fact that the share of foreign cotton in the aggregate mill consumption fell from as high as one-third towards the end of the 1940s to about one-tenth during the latter half of the 1950s. Still, the output of yarn by the mill industry increased from 600 million kg. in 1947-48 to 800 million kg. twelve years later. And even though hardly 7000 to 8000 looms were added through the 1950s to nearly 200,000 looms already installed in the organized sector of the textile industry at the time of Independence, the annual production of cloth by the mills also rose from 3500 million metres to 4500 million metres over this period - thanks to the better utilization of capacity, following the higher availability of fibre and yarn.

Decade of Decadence

Disappointingly, the rising tempo of growth in cotton production did not last long. The cotton acreage had reached its optimum as early as at the end of the First Five Year Plan in 1955-56. Any further extension of area under cotton thereafter could have been only at the expense of other essential crops, like foodgrains and oilseeds, which were also in acute short supply. Naturally, the subsequent growth in cotton production essentially depended on improvement in productivity.

Initially, with the introduction of chemical fertilisers and pesticides in cotton cultivation during the "Grow More Cotton Campaign", the productivity did improve. The average yield of cotton which had declined, following the loss of fertile lands to Pakistan, climbed steadily from 85 kg. in 1950-51 to 125 kg. by 1960-61. But, then, it too reached the dead end, and cotton productivity virtually stagnated, if not declined at times, during the decade of the sixties. As a consequence, cotton output also stagnated, and barely exceeded 5.5 million bales throughout this decade.

In contrast, to clothe the ill-clad masses, many more mills were set up during the 1960s, as a result of which their total strength rose swiftly to 668 in the early seventies. The aggregate spindleage with the industry exceeded the 20 million number. Manifestly, the mill industry's capacity to spin yarn had more than doubled since Independence. And yet, the mill consumption of cotton did not go beyond 6.5 million bales a year for want of adequate domestic supplies. Once again, King Cotton got up with his begging bowl in search of cotton all over the world. Cotton imports averaged 800,000 bales during the sixties, as against 600,000 bales through the second half of the fifties. Surprisingly, more than half of India's cotton imports at that time comprised extra-long staple cotton from Egypt and Sudan. India then ranked first in the world among the markets for extra-long staple cotton, and absorbed annually as much as 25 per cent of the world output of superior fibres. These cottons were used entirely for the manufacture of superfine fabrics to clothe the rich and elite in the country. As this author had then observed: "No other country in the world can boast of such high consumption of superfine cloth woven from extra-long staple cotton. In this respect, India, the land of poverty, really outdoes the most affluent nations."

What was perhaps more distressing was that while the mill consumption of improved extra-long staple cotton was rising, that of medium and shortstaple cotton used in the manufacture of cheaper fabrics for the common man was virtually stagnant, if not falling. In other words, after the British left, free India was producing more cloth for the rich, whereas the poor, whose number was multiplying, were being slowly stripped of even the few rags with which they attempted to cover their bare bodies to hide their shame. Disgraceful though it may seem, for most of the poor, freedom merely meant the substitution of British Imperialism by Swadeshi Colonialism.

White Revolution

King Cotton nevertheless grew steadily in stature through the seventies-thanks to the development of new high-yielding hybrid varieties during the last 15 years. It was in 1968 that two remarkable varieties, Hybrid-4 and MCU-5, were released. Between these two, Hybrid-4 launched a new era of hybrid cotton not only in India but also the world over. MCU-5 is a superior long-staple variety. Both these varieties are extraordinary for their yield and quality. In subsequent years, other hybrids like Varalaxmi, Savitri, JKH-I and Godavari were developed. Soon followed new quality cottons like MCU-8, MCU-9 and Suvin. Among these, Suvin, which is comparable to the world's best Egyptian cotton-Giza-45 and is capable of spinning upto 120s counts, is undoubtedly the most outstanding extra-long staple cotton that India has produced so far.

The development of these and several other high yielding and quality cottons has not only ushered in the White Revolution in cotton during the seventies, analogous to the Green Revolution in foodgrains during the sixties, but also brought about a qualitative transformation in the Indian cotton crop over the last few years. Cotton output, which was stagnant around 5.5 million bales throughout the sixties, reached nearly 7 million bales in 1971-72 and eventually broke the 7 million barrier in 1974-75 to climb a new all time peak of almost 8 million bales in 1978-79, at which level the production was maintained during the early eighties.

As a result, not only did India become selfsufficient in cotton, but also emerged as an exporter of staple cotton. Since Independence, India's exports were by a large restricted to non-staple cotton like Bengal Deshi, Assam Comilla, Yellow Picking, Zoda and other non-spinnable varieties. Total exports scarcely exceeded 300,000 bales a year. But in 1980 the country exported nearly 700,000 bales of cotton, which included about 600,000 bales of staple cotton of long and extra-long varieties mostly. Though exports declined in 1981-82 to 375,000 bales, they

				(in '000 bales)
	Long and Extra Long staple	Medium and Superior Medium staple	Short staple	Total
1950–51 1961–66 (average)		2217 3725	827 810	3044 5428
1978-79	2953	4261	713	7927

Table I

rose to almost 720,000 bales during 1982-83, setting a new record in the post-Independence era.

The growth in aggregate output apart, the change in the varietal composition since Independence was even more impressive. Since the end of World War I, the production of long-staple cotton (24.5 mm to 26 mm) in undivided India was hovering around 6 lakh bales and accounted for not more than 12 per cent of the total cotton production in the country. The superior longstaple cotton of 27 mm and above was altogether unknown. The partition of the country in 1947 dealt a severe blow to the Indian Union which lost the entire production of long-staple cotton to Pakistan. The choicest cotton grown commercially in the country immediately after the partition had a staple of just 24 mm with a spinning capacity of only 24s to 28s counts, which could, at best, be described as superior medium staple cotton. In other words, till the beginning of the planning era, not even one bale of long-staple cotton was produced in the country.

Presently, more than a fourth of the cotton output in the country consists of extra long-staple cotton and another 10 per cent constitutes longstaple cotton. Though the production of medium staple (20 mm to 24 mm), particularly superior medium staple cotton (22 mm to 24 mm), has also increased quite significantly in absolute terms, its relative share has no doubt declined to about 50 per cent from 75 per cent soon after Independence. Similarly, despite the fact that the production of short-staple varieties (19 mm and below) has remained unchanged around 800,000 bales for the past three and half decades, its contribution to the total cotton output has slumped from one-fourth to one-tenth over this period. It may be interesting to note that in the early 1920s, the short-staple cotton accounted for more than half of undivided India's total cotton production. Table 1 brings out vividly the change in the varietal composition of India's cotton crop since the onset of planning in 1950-51.

The transformation in the varietal structure of cotton crop brought about a complete stoppage of

cotton imports in recent years. Cotton imports, in fact, started sliding down since the beginning of the 1970s. And although a little over million bales of foreign cotton reached the Indian shores during the two years of 1976-77 and 1977-78 together, following the short crops of 6 million bales each in 1975-76 and 1976-77 successively, cotton imports ceased altogether from 1978-79. Surprising though it may seem, it took sixty years for India to become self-sufficient in cotton.

The striking growth in cotton production during the seventies gave a big shove to the cotton textile industry. The number of cotton mills in the organised sector rose to 723 at the end of 1981, with 21.8 million spindles and 210,000 looms. Their consumption of raw cotton reached a new zenith of 7.7 million bales in 1980-81 compared to less than 6 million bales only a decade earlier. What is more, in the absence of any imports, the mill consumption is now confined to domestic cotton alone. The rise in cotton consumption brought forth a corresponding rise in cotton yarn output which swelled by about 100 million kg. over the decade to peak at 1067 million kg. in 1980-81. The production of cotton cloth by all the sectors of the textile industry also increased pari passu to 8368 million metres-500 million metres more than 10 years before.

The Full Circle

Such in brief is the panorama of Indian cotton. Much water has flown into the Ganges during this period. The sun has set over the British Empire, and after a long, hard and heroic struggle for freedom India has eventually emerged as a sovereign independent nation. The Indian cotton economy also saw many upheavals throughout the intervening years. When the East India Cotton Association was being established in 1922, India was a net exporter of cotton. But soon after Independence it became a net importer. Today, India has once again regained its old status of an exporter. King Cotton has indeed traversed almost a full circle over these sixty years.

				· [- · · · ·				(In	Lakh bales)
Month	2006-07	2007-08	2008-09	2009-10	2010-11	2011-12	2012-13	2013-14 (P)	2014-15 (P)
Oct.	17.33	18.32	16.54	18.13	22.09	17.77	21.84	24.03	24.17
Nov.	17.81	16.94	16.94	18.47	21.09	18.34	21.09	22.96	25.11
Dec.	18.49	18.86	17.98	19.49	22.57	20.13	22.63	25.16	25.96
Jan.	18.22	18.54	16.93	19.54	22.1	20.33	23.30	25.19	26.02
Feb.	17.11	18.14	16.23	18.81	20.23	20.31	22.24	23.22	25.00
March	18.39	18.45	17.51	20.01	21.77	20.38	23.61	25.07	25.95
April	18.06	17.98	17.12	20.53	20.17	20.31	23.22	24.32	
May	17.89	18.95	17.83	20.93	18.64	21.27	22.85	24.38	
June	17.85	18.55	18.01	20.71	18.23	21.17	22.51	24.11	
July	18.42	18.50	18.98	22.11	19	22.14	24.11	24.54	
Aug.	18.58	17.62	18.59	21.73	18.64	22.08	24.23	24.46	
Sept.	18.03	16.90	18.29	21.42	21.71	21.46	23.70	25.81	
Total	216.18	217.75	210.96	241.88	246.23	245.47	275.34	293.24	152.21

Cotton Consumption - Cotton Year-wise

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Source : Office of the Textile Commissioner

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Production & Stock of Spun Yarn (SSI & Non-SSI)

(In Mn. Kgs.)

MONTH /		PRODU	ICTION			STC	ЮСК		
YEAR	COTTON	BLENDED	100% N.C.	G. TOTAL	COTTON	BLENDED	100% N.C.	G. TOTAL	
2010-11	3489.77	796.47	426.38	4712.62	186.43	48.79	18.00	253.22	
2011-12	3126.34	789.29	457.08	4372.72	110.87	42.20	20.44	173.51	
2012-13	3582.68	828.19	456.75	4867.61	107.92	40.37	21.38	169.67	
2013-14	3928.26	896.19	484.99	5309.45	133.80	133.80 51.33		208.53	
2014-15 (P)	4056.61	915.12	513.07	5484.80	148.59	47.62	22.20	218.41	
				2013-14 (P)					
April-13	316.61	65.91	39.68	422.20	121.99	41.07	21.94	185.00	
May-13	314.97	71.46	38.94	425.37	123.79	39.59	19.08	182.46	
June-13	317.69	71.18	38.95	427.82	117.62	36.75	17.84	172.21	
July-13	332.12	74.84	41.31	448.27	116.52	38.01	20.68	175.22	
Aug.13	336.29	78.66	42.21	457.17	120.07	37.18	18.27	175.52	
Sept.13	326.09	79.42	43.47	448.98	132.87	43.34	22.51	198.72	
Oct.13	328.80	78.03	43.05	449.88	3 132.74 49.7		25.43	207.93	
Nov.13	312.13	72.21	39.01	423.35	136.35	51.53	26.52	214.40	
Dec.13	341.67	80.55	40.41	462.63	132.43	53.00	24.27	209.69	
Jan14	340.38	77.71	39.33	457.41	117.38	51.11	23.60	192.09	
Feb14	321.31	71.27	37.21	429.80	128.59	54.60	25.79	208.99	
Mar14	340.20	74.95	41.42	456.57	133.80	51.33	23.40	208.53	
				2014-15 (P)					
April-14	328.68	73.84	41.41	443.93	142.80	50.06	21.20	214.06	
May-14	332.92	74.77	42.71	450.40	139.60	46.20	20.80	206.61	
June-14	330.69	74.03	42.95	447.67	151.05	47.99	22.56	221.60	
July-14	340.00	78.51	44.85	463.36	160.20	51.30	24.18	235.67	
August-14	338.09	76.66	44.23	458.98	166.64	53.21	24.87	244.72	
Sept-14	334.03	77.91	42.55	454.49	167.53	51.73	24.02	243.28	
Oct.14	323.53	74.51	40.96	439.00	178.62	56.85	25.89	261.36	
Nov.14	336.19	71.42	41.71	449.32	171.39	55.01	25.23	251.64	
Dec.14	353.92	76.55	42.22	472.69	160.73	56.06	26.49	243.28	
Jan15	352.25	80.14	43.55	475.94	162.66	55.92	24.14	242.73	
Feb15	334.74	79.66	42.00	456.40	152.90	51.66	22.70	227.26	
Mar15	351.57	77.12	43.93	472.62	148.59	47.62	22.20	218.41	

P - Provisional Source : Office of the Textile Commissioner

(₹\Ouintal)		MP/K/T ICS-107 Fine 3.0-3.8 3.0-3.8 3.3	13076	13076	13076	13076	13076	13076	13076	13076	12991	12935	12935	12935	12935	12935	12795	12795	12795	12654	12654	12654	12710	12710	12710	12654	12710	13076	12654	12885	
l(₹\O₁	1	A/K/T/O ICS-106 Fine 32 mm 3.5-4.9 31	10461	10461	10573	10657	10629	10629	10629	10629	10629	10629	10629	10629	10629	10601	10601	10573	10545	10489	10461	10320	10320	10320	10320	10348	10404	10657	10320	10525	
		M/M/A/K M/M/A/K/T/O ICS-105 ICS-105 Fine Fine 30 mm 31 mm 3.5-4.9 3.5-4.9 29 30	 10264	10264	10376	10461	10432	10432	10432	10432	10432	10404	10404	10404	10404	10376	10376	10348	10320	10264	10236	10095	10095	10095	10095	10123	10179	10461	10095	10310	
		M/M/A/K M ICS-105 Fine 30 mm 3.5-4.9 29	10067	10067	10179	10264	10236	10236	10236	10236	10236	10208	10208	10208	10179	10151	10123	10095	10067	10011	9983	9898	9898	9898	9898	9926	9983	10264	9898	10100	
		GUJ ICS-105 Fine 29 mm 3.5-4.9 28	9758	9786	9898	9983	9954	9954	9954	9983	9983	9954	9926	9926	9898	9870	9842	9814	9758	9701	9701	9617	9617	9617	9617	9645	9701	9983	9617	9818	
		M/M/A/K ICS-105 Fine 29 mm 3.5-4.9 28	 9814	9842	9954	10039	10011	10011	10011	10011	10011	9983	9954	9954	9926	9898	9842	9814	9786	9729	9729	9645	9645	9645	9645	9673	9729	10039	9645	9852	
		GUJ 1 ICS-105 Fine 28 mm 3.5-4.9 27	9589	9617	9729	9814	9786	9786	9786	9814	9814	9786	9758	9758	9729	9701	9673	9645	9589	9533	9533	9448	9448	9448	9448	9476	9533	9814	9448	9650	
		M/M/A ICS-105 Fine 28 mm 3.5-4.9 27	י. 9561	9589	9701	9786	9758	9758	9758	9758	9758	9758	9729	9729	9701	9673	9617	9589	9561	9505	9505	9420	9420	9420	9420	9448	9505	9786	9420	9617	
S L	3	P/H/R ICS-105 Fine 28 mm 3.5-4.9 27	10236	10264	10348	10432	10404	10376	10376	10376	10348	10264	10208	10236	10236	10208	10179	10151	10095	10039	9954	9814	9870	9954	10011	10067	10179	10432	9814	10185	verage
T R A T		2 M/M/A ICS-105 Fine 27 mm 3.5-4.9 26	9139	9167	9280	9364	9336	9336	9336	9336	9336	9336	9308	9308	9280	9251	9223	9195	9167	9139	9139	9055	9055	9055	9055	9083	9139	9364	9055	9217	A = Average
V SPO	May 2015	2014-15 Crop //R M/M/A 105 ICS-105 the Fine mm 27 mm 4.9 3.0-3.4 5 26	A Y 8773	8802	8942	9026	8668	8668	8668	8668	8668	8668	8970	8970	8942	8914	8858	8830	8802	8773	8773	8717	8717	8717	8717	8745	8802	9026	8717	8871	L = Lowest
LIPCOLINTRY SPOT RATES	Ma	2014 P/H/R ICS-105 Fine 27 mm 3.5-4.9 26	0 L I D	10095	10179	10264	10236	10208	10208	10208	10151	10067	10011	10039	10039	10011	9983	9954	9898	9842	9758	9617	9673	9758	9814	9870	9983	10264	9617	2666	
		M/M/A ICS-105 Fine 26 mm 3.5-4.9 25	H 8886	8914	9026	9111	9083	9083	9083	9083	9083	9083	9055	9055	9026	8668	8970	8942	8914	8886	8886	8802	8802	8802	8802	8830	8886	9111	8802	8964	H = Highest
		M/M/A ICS-105 Fine 26 mm 3.0-3.4 25	8497	8520	8661	8745	8717	8717	8717	8717	8717	8717	8689	8689	8661	8633	8577	8548	8520	8492	8492	8436	8436	8436	8436	8436	8492	8745	8436	8588	
		P/H/R ICS-202 Fine 26 mm 3.5-4.9 26		10011	10095	10179	10151	10123	10123	10123	10067	9983	9926	9954	9954	9926	9926	9898	9842	9786	9701	9561	9617	9701	9758	9814	9926	10179	9561	9925	
		M/M ICS-104 Fine 24 mm 4.0-5.5 23	8767	8323	8464	8548	8548	8548	8548	8577	8577	8577	8577	8577	8577	8548	8492	8492	8436	8380	8380	8323	8323	8323	8323	8352	8408	8577	8267	8460	
		KAR ICS-103 Fine 23 mm 4.0-5.5 21	 7845	7902	8042	8127	8127	8127	8127	8155	8155	8155	8127	8127	8127	8099	8014	8014	7958	7902	7902	7845	7845	7845	7845	7874	7930	8155	7845	8009	
		GUJ ICS-102 Fine 22 mm 4.0-6.0 20	6693	6749	6889	7030	7030	7030	7030	7058	7058	7058	7058	7058	7058	7030	7030	6974	6974	6917	6917	6861	6861	6861	6861	6889	6946	7058	6693	6957	
		P/H/R ICS-201 Fine 5.0-7.0 15	0870	9870	10011	10095	10095	10095	10095	10095	10067	9983	10011	10011	10011	10011	10011	10011	9870	9814	9758	9758	9758	9814	9898	9898	9898	10095	9758	9952	
		P/H/R ICS-101 Fine 5.0-7.0 15	 	9729	9870	9954	9954	9954	9954	9954	9926	9842	9870	9870	9870	9870	9870	9870	9729	9673	9617	9617	9617	9673	9758	9758	9758	9954	9617	9811	
		Growth G. Standard Grade Staple Micronaire Strength/GPT	1 0	14	Ŋ	9	~	8	6	11	12	13	14	15	16	18	19	20	21	22	23	25	26	27	28	29	30	Н	Г	А	

				UPC	OUNTRY	SPOT R	RATES				(R	ls./Qtl)
		etres based		er Half M	de & Staple ean Length		S	Spot Rate		ntry) 201 7 2015	4-15 Cro	р
Sr. No.	Growth	Grade Standard	Grade	Staple	Micronaire	Strength /GPT	25th	26th	27th	28th	29th	30th
1	P/H/R	ICS-101	Fine	Below 22mm	5.0-7.0	15	9617 (34200)	9617 (34200)	9673 (34400)	9758 (34700)	9758 (34700)	9758 (34700)
2	P/H/R	ICS-201	Fine	Below 22mm	5.0-7.0	15	9758 (34700)	9758 (34700)	9814 (34900)	9898 (35200)	9898 (35200)	9898 (35200)
3	GUJ	ICS-102	Fine	22mm	4.0-6.0	20	6861 (24400)	6861 (24400)	6861 (24400)	6861 (24400)	6889 (24500)	6946 (24700)
4	KAR	ICS-103	Fine	23mm	4.0-5.5	21	7845 (27900)	7845 (27900)	7845 (27900)	7845 (27900)	7874 (28000)	7930 (28200)
5	M/M	ICS-104	Fine	24mm	4.0-5.0	23	8323 (29600)	8323 (29600)	8323 (29600)	8323 (29600)	8352 (29700)	8408 (29900)
6	P/H/R	ICS-202	Fine	26mm	3.5-4.9	26	9561 (34000)	9617 (34200)	9701 (34500)	9758 (34700)	9814 (34900)	9926 (35300)
7	M/M/A	ICS-105	Fine	26mm	3.0-3.4	25	8436 (30000)	8436 (30000)	8436 (30000)	8436 (30000)	8436 (30000)	8492 (30200)
8	M/M/A	ICS-105	Fine	26mm	3.5-4.9	25	8802 (31300)	8802 (31300)	8802 (31300)	8802 (31300)	8830 (31400)	8886 (31600)
9	P/H/R	ICS-105	Fine	27mm	3.5.4.9	26	9617 (34200)	9673 (34400)	9758 (34700)	9814 (34900)	9870 (35100)	9983 (35500)
10	M/M/A	ICS-105	Fine	27mm	3.0-3.4	26	8717 (31000)	8717 (31000)	8717 (31000)	8717 (31000)	8745 (31100)	8802 (31300)
11	M/M/A	ICS-105	Fine	27mm	3.5-4.9	26	9055 (32200)	9055 (32200)	9055 (32200)	9055 (32200)	9083 (32300)	9139 (32500)
12	P/H/R	ICS-105	Fine	28mm	3.5-4.9	27	9814 (34900)	9870 (35100)	9954 (35400)	10011 (35600)	10067 (35800)	10179 (36200)
13	M/M/A	ICS-105	Fine	28mm	3.5-4.9	27	9420 (33500)	9420 (33500)	9420 (33500)	9420 (33500)	9448 (33600)	9505 (33800)
14	GUJ	ICS-105	Fine	28mm	3.5-4.9	27	9448 (33600)	9448 (33600)	9448 (33600)	9448 (33600)	9476 (33700)	9533 (33900)
15	M/M/A/K	ICS-105	Fine	29mm	3.5-4.9	28	9645 (34300)	9645 (34300)	9645 (34300)	9645 (34300)	9673 (34400)	9729 (34600)
16	GUJ	ICS-105	Fine	29mm	3.5-4.9	28	9617 (34200)	9617 (34200)	9617 (34200)	9617 (34200)	9645 (34300)	9701 (34500)
17	M/M/A/K	ICS-105	Fine	30mm	3.5-4.9	29	9898 (35200)	9898 (35200)	9898 (35200)	9898 (35200)	9926 (35300)	9983 (35500)
18	M/M/A/K/T/O	ICS-105	Fine	31mm	3.5-4.9	30	10095 (35900)	10095 (35900)	10095 (35900)	10095 (35900)	10123 (36000)	10179 (36200)
19	A/K/T/O	ICS-106	Fine	32mm	3.5-4.9	31	10320 (36700)	10320 (36700)	10320 (36700)	10320 (36700)	10348 (36800)	10404 (37000)
20	M(P)/K/T	ICS-107	Fine	34mm	3.0-3.8	33	12654 (45000)	12710 (45200)	12710 (45200)	12710 (45200)	12654 (45000)	12710 (45200)

(Note: Figures in bracket indicate prices in Rs./Candy)