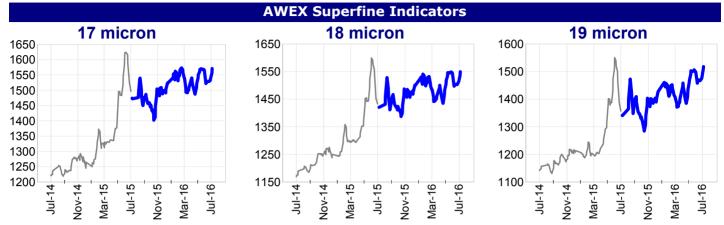
<u>Week</u> **01**

Superfine Wool Report

Thursday, 7 July, 2016 (8:25 pm AEST)

Compared to Thursday, 30 June, 2016





2 year charts (North/South average). Blue line = last 12 months.

		Regio	g	g clean)					
Region	Nor	th		Sou	ıth		West		
Indicator	1,341	(+24)	н	1,306	(+23)		1,423	(+30)	
16.5 MPG	1,580n	(+26)	н	1,578n	(+43)	Ш			
17 MPG	1,579	(+31)	н	1,563	(+36)				
17.5 MPG	1,571	(+28)	н	1,559	(+33)				
18 MPG	1,554	(+38)	н	1,545	(+33)		1,538n	(+30)	
18.5 MPG	1,535	(+39)		1,532	(+43)		1,528	(+39)	
19 MPG	1,516	(+35)		1,520	(+42)		1,520	(+42)	

Offering Analysis (19.5 micron & finer)										
		Bales	Bales	Passed	AM	VMB%	Best	Average Price (YTD)		
Region	Sale ID	Offered	Sold	In %	%	> 1%	Style &Better%	\$/bale	c/kg clean	
Northern	S01	8,657	8,368	3.3	84.6	68.1	32.9	1,804		
Southern	M01	6,350	6,200	2.4	84.2	59.6	30.9	1,195		
Western	F01	3,952	3,820	3.3	80.6	54.0	5.4	1,918		
Total		18,959	18,388	3.0	83.6	62.3	26.5	1,548	1,383	
Less than 17.6 micron		5,995	5,765	3.8	86.6	63.9	34.0	1,704	1,424	
17.6 - 18.	5 micron	5,971	5,812	2.7	80.5	64.0	27.0	2,031	1,508	
18.6 - 19.	5 micron	6,993	6,811	2.6	83.9	59.5	19.5	1,804	1,514	

AWEX Commentary

It was an enthusiastic start to the 2016/17 wool selling season with the AWEX Eastern Market Indicator rising 23 cents (+1.77%) for the sale, making it the best start to a season in 11 years. The increase comes on the back of rises during the preceding auctions, extending the rally to 4 weeks and pushing the EMI to a 12-month high. The broader microns continued to be the focus and largely carried the market higher this week. Previously the momentum was reasonably steady but it quickly accelerated at this series. The progressive rises over the two days resulted in 21-microns jumping almost 50 cents clean for the sale and are now approaching 1500 cents clean (21-microns briefly hit 1500 cents in June 2015 but the most notable recent encounter at this level was in 2011 and the record for any 21 indicator is 1682 cents back in 1988). The superfine sector was more variable during the sale; lower spec types advanced more slowly while stylish/40nkt types found renewed support on the final day and their rises were in line with the broader categories. The strength for Merino types was despite an almost 1 cent jump in the Australian dollar, magnifying the rises in US dollar terms. In contrast to the healthy Merino market Crossbreds continued to track lower, falling 20 to 30 cents for the sale. Merino Skirtings firmed slightly for the week, as did the Merino Carding Indicators which made modest improvements totaling a few cents for each region. Just under 40,000 bales were offered this week and a similar amount is expected next week, the final sale before the annual three week recess.

	Certified 1PP Lots Offered for Current Season									
<u>Price</u> <u>Price</u> (Greasy) (Clean		<u>Brand</u>	<u>Micron</u>	<u>VMB</u>	<u>Nkt</u>	<u>Lgth</u>	AWEX ID	<u>Broker</u>	<u>Sale</u> Result	<u>Buyer</u>

Major Auction Buyers by Micron Range for Current Sale Week

	<u>Buyer</u>	<u>Bales</u>
15.0 microns and finer	Techwool Trading	34
	Lempriere (Aust)	26
	Fox & Lillie	25
15.1 - 16.5 micron	Techwool Trading	371
	Modiano (Aust)	283
	Lempriere (Aust)	265
16.6 - 18.5 micron	Techwool Trading	1431
	Lempriere (Aust)	954
	Australian Merino Exports	920

Top 5 Australian Auction Prices for Sale Week (So							(Sola Uniy	()			
-	<u>Price</u> (Greasy)	<u>Price</u> (Clean)	<u>Sale</u>	<u>Brand</u>	<u>Micron</u>	<u>VMB</u>	<u>Nkt</u>	<u>Lgth</u>	AWEX ID	<u>Broker</u>	<u>Buyer</u>
1 2 3 4 5	1,380 1,380 1,370	2,126 1,835 1,742 1,786 1,713	S01 S01 S01	DAS/MF GREENWOOD/NE TALLWOOD/NE GREENWOOD/NE TALLWOOD/NE	17.5 14.3 16.8 15.4 16.3	1.0 0.4 1.0 0.2 0.8	52 40 55 43 47	83 79 80 80 82	ASF4S. ASF4E.M MF4S. ASF3E. MF4E.	ESMG AWNS WGMS AWNS WGMS	NENM TECM NENM NENM NENM
				Top 5 Auction Pr	ices fo	r Sea	son 1	L 6-1 7			
	<u>Price</u> (Greasy)	<u>Price</u> (Clean)	<u>Sale</u>	<u>Brand</u>	<u>Micron</u>	<u>VMB</u>	<u>Nkt</u>	<u>Lgth</u>	AWEX ID	<u>Broker</u>	<u>Buyer</u>
1	1,490	2,126	M01	DAS/MF	17.5	1.0	52	83	ASF4S.	ESMG	NENM
2	1.380	1,835	S01	GREENWOOD/NE	14.3	0.4	40	79	ASF4E.M	AWNS	TECM
3	1,380	1,742	S01	TALLWOOD/NE	16.8	1.0	55	80	MF4S.	WGMS	NENM
4	1,300	1,786	S01	GREENWOOD/NE	15.4	0.2	43	80	ASF3E.	AWNS	NENM
5	,	1,713	S01	TALLWOOD/NE	16.3	0.2	47	82	MF4E.	WGMS	NENM
5	1,355	1,713	301	TALLWOOD/INE	10.5	0.0	47	02	IVII 4L.	VVGIVIS	INCINIVI
				Finest Micron S	old for	Seas	on 1	6-17			
	<u>Price</u> (Greasy)	<u>Price</u> (Clean)	<u>Sale</u>	<u>Brand</u>	Micron	<u>VMB</u>	<u>Nkt</u>	<u>Lgth</u>	AWEX ID	<u>Broker</u>	<u>Buyer</u>
1	1,020	1,584	M01	GREYSTONES	14.1	1.2	43	63	MWF5S.	LMKG	GSAS
2	830	1,438	M01	K&SH/STA	14.1	3.1	34	56	MWP5S.	LMKG	FOXM
3	980	1,522	M01		14.2	1.2	38	58	MWF5S.	LMKG	FOXM
4	1,380	1,835		GREENWOOD/NE	14.3	0.4	40	79	ASF4E.M	AWNS	TECM
5	1,029	1,573	M01	GREYSTONES	14.3	1.7	34	70	MWF5S.	LMKG	FOXM

	Superf	ine Point of	Micron (ASI	F4/MF4)							
Strength (Nkt)											
Micron	40	35	28	21	14						
14.3	1835										
15.5	1491										
15.6		1598									
15.8											
15.9		1605									
16.0	1516	1526									
16.1	1621										
16.2	1591		1575								
16.3	1616		1542								
16.4	1629	1525									
16.5	1651	1598	1474								
16.6	1934	1959	1501								
16.7		1517	1546	1449							
16.8	1676	1552	1481								
16.9	1612										
17.0		1559									
17.1	1611	1534	1522								
17.2		1564	1519								
17.3	1633	1579									
17.4	1572	1553	1529								
17.5	1542	1571	1483								
17.6	1601		1531								
17.7	1606	1561	1534								
17.8	1601	1542									
17.9	1578	1533			1455						
18.0	1604	1549									
18.1	1558	1532	1530								
18.2		1592									
18.3	1603	1539		1447							
18.4	1542	1537									
18.5	1542	1502									

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