## <u>Week</u> **34**

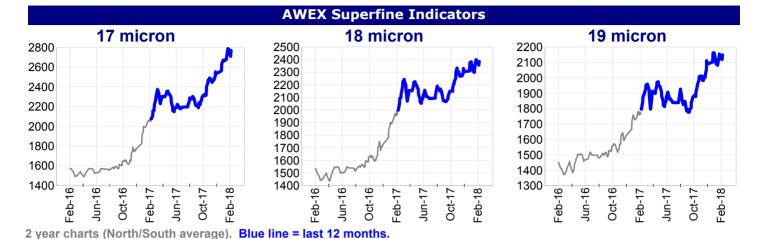
## **Superfine Wool Report**

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Thursday, 22 February, 2018 (8:25 pm AEST)







	Regional Indicators (¢/kg clean)										
Region	North			Sou	ıth	П	West				
Indicator	1,902	(+9)	Ш	1,769	(+8)	ı	1,895	(+16)			
16.5 MPG	3,012n	(+30)		3,015n	(+30)	ı					
17 MPG	2,793n	(+8)	ш	2,745n	(+38)	ı					
17.5 MPG	2,608	(+15)	ш	2,588	(+22)	ı					
18 MPG	2,389	(-1)		2,383	(+31)	ı	2,333n	(+30)			
18.5 MPG	2,249	(+24)		2,232	(+29)		2,204	(+30)			
19 MPG	2,153	(+22)		2,145	(+26)		2,114	(+35)			

Offering Analysis (19.5 micron & finer)										
		Bales	Bales	Passed	d AM VMB		Best	Average Price (YTD)		
Region	Sale ID	Offered	Sold	In %	%	> 1%	Style &Better%	\$/bale	c/kg clean	
Northern	S34	4,880	4,740	2.9	78.5	76.4	23.7	2,604		
Southern	M34	8,113	7,739	4.6	77.3	57.4	44.7	2,310		
Western	F34	5,829	5,263	9.7	79.9	66.3	7.1	2,442		
Total	•	18,822	17,742	5.7	78.4	65.1	27.6	2,291	2,098	
Less than 17.6 micron		4,454	4,216	5.3	70.3	63.4	29.4	2,703	2,489	
17.6 - 18.5 micron		6,792	6,370	6.2	79.8	65.3	29.7	2,731	2,194	
18.6 - 19.5 micron		7,576	7,156	5.5	81.9	65.9	24.6	2,310	1,994	

## **AWEX Commentary**

The Australian Wool Market performed steadily for the for the second consecutive week. General price increases of between 20 and 50 cents were enjoyed across the entire merino spectrum. The Benchmark Eastern Market Indicator (EMI) rose by 8 cents, to close at 1820 cents, only 1 cent below the record level achieved in January. Worth noting, due to currency movements, when viewed in USD terms, the EMI lost 17 cents, a reverse of what was seen in the previous sale. As the year progresses, so too does the amount of vegetable matter (vm) present in wools across the country. In particular in the Eastern States, where FNF wools (less than 1.0% vm) currently make up just over half of the fleece offering. The continual decline of these of these wools, is increasing the premium that buyers are prepared to pay, resulting in larger price rises in these types when compared to similar wools carrying more fault. The skirting market went against the trend of the fleece. Losses were fe across all microns, generally between 20 and 30 cents, with wools with less than 2.0% least affected. The crossbred sector has managed to record rises for the third consecutive week. Gains were posted across the entire range, generally between 5 and 20 cents. Main buyer interest was focussed on better prepared lines, and as a result these wools enjoyed the greatest lift in price. The oddments were discounted this sale. Wools carrying more than 3.0% vm were the hardest hit as buyers favoured the lower vm types. Prices were generally reduced by 20 to 40 cents, pushing the carding indicators down by an average of 23 cents. Next week sees another increase in the National offering. Currently, there is 44,506 bales on offer in Sydney, Melbourne and Fremantle.

				Certified 1PP Lots Offere	ed for (	Curren	t Sea	son 1	l <b>7-18</b>			
	<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>Sale</u> Result	<u>Buyer</u>
1			M33	KINGSTON/TASMANIA/ASWGA	15.9	0.1	47	76	ASF1E.	<b>AWNS</b>	WD	
2	3,710	5,000	S32	HILLCRESTON/HEIGHTS/BIGG/	15.5	0.2	48	85	ASF1E.	LMKS	SP	NENM
3	5,239	6,500	S22	CSS/MULGOWAN/TRAPROCK	14.4	0.3	51	81	ASF1E.	AWNS	SP	NENM
4	4,910	6,199	S22	CSS/MULGOWAN/TRAPROCK	14.7	0.1	46	85	ASF1E.	<b>AWNS</b>	SP	NENM
5	4,514	5,750	M20	GLEN STUART	15.0	0.1	51	73	ASF2S.	ROBL	S	NENM
6	3,785	5,150	S14	OAK HILLS/PYRAMUL/ASWGA/	15.4	0.3	41	76	ASF1E.	<b>AWNS</b>	SP	NENM
7	3,162	4,250	S14	OAK HILLS/PYRAMUL/ASWGA/	16.0	0.1	45	77	ASF1E.	AWNS	SP	NENM
8	3,859	4,700	S13	CSS/MULGOWAN/TRAPROCK	15.7	0.3	43	85	ASF1E.	<b>AWNS</b>	SP	NENM
9	3,573	4,400	S13	CSS/MULGOWAN/TRAPROCK	15.9	0.2	50	80	ASF1E.	<b>AWNS</b>	SP	NENM
10	3,200	3,951	S13	CSS/MULGOWAN/TRAPROCK	16.2	0.1	49	81	ASF1E.	<b>AWNS</b>	SP	NENM
11	4,207	5,449	S07	RYWUNG/NEW ENGLAND	15.2	0.2	47	84	ASF1E.	<b>AWNS</b>	SP	NENM
12	4,398	6,050	M02	GLENARA/M	14.8	0.2	46	82	ASF1E.	FLRME	S	NENM

## Major Auction Buyers by Micron Range for Current Sale Week Buyer Bales

	<u>Buyer</u>	Baies
15.0 microns and finer	Kathaytex Aust	1
	Seatech Industrial	1
	Techwool Trading	1
15.1 - 16.5 micron	Techwool Trading	197
	Seatech Industrial	96
	Kathaytex Aust	95
16.6 - 18.5 micron	Techwool Trading	1506
	Fox & Lillie	964
	Tianyu Wool	917
<u> 16.6 - 18.5 micron</u>	Techwool Trading Fox & Lillie	1506 964

				Top 5 Australian Auction	Prices	for S	ale V	Veek	(Sold Only	<b>(</b> )	
	<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	2,639	3,514		WAT/PEACE&PLENTY/NEW EI	15.5	0.9	41	80	MWF4E.	TWGB1	GSAS
2	2,545	3,259	S34	MB/MT ELLIOTT/YASS	16.0	0.3	41	81	MF4E.	TWGR	GSAS
3	2,511	3,248	S34	CY/MUDGEE	16.0	0.4	43	77	ASF3E.	AWNS	GSAS
4	2,490	3,230	M34	JA/ROSEBANK	15.9	0.2	37	90	ASF4E.	LMKG	NASS
5	2,481	3,299	M34	JA/ROSEBANK	15.5	0.1	35	74	ASF4E.	LMKG	TECM
				Top 5 Auction Pr	ices fo	r Sea	son :	L7-18	3		
	<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	5,500	7,534	S22	ROCKVALE NORTH/ARMIDALI	12.6	1.0	28	70	MWF4S.	AWNS	DYNM
2	4,514	5,750	M20	GLEN STUART	15.0	0.1	51	73	ASF2S.	ROBL	NENM
3	4,398	6,050	M02	GLENARA/M	14.8	0.2	46	82	ASF1E.	FLRME	NENM
4	3,000	3,896	M33	GLEN STUART	15.0	0.5	41	77	ASF2E.	ROBL	AMEM
5	2,920	3,715	S32	MIRANI	14.5	0.9	41	77	MWF4S.	AWNS	NENM
				Finest Micron S	old for	Seas	on 1	7-18			
	<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	5,500	7,534	S22	ROCKVALE NORTH/ARMIDALE	12.6	1.0	28	70	MWF4S.	AWNS	DYNM
2	2,290	3,185	S22	ROCKVALE NORTH/ARMIDALE	12.9	2.1	40	77	MWF5S.F1	AWNS	PMWF
3	2,260	3,050	S22	ROCKVALE NORTH/ARMIDALE	12.9	1.0	40	60	MWF4S.H1	AWNS	TECM
4	1,690	2,334	M09	KARALTA/M ASWGA AB/467	12.9	0.3	14	72	MWF4E.M	LMKG	ZLIM
5	1,890	2,618	M09	KARALTA/M ASWGA AB/467	13.0	0.3	28	74	ASWF4E.M	LMKG	ZLIM

	Superf	ine Point of	Micron (ASI	4/MF4)							
Strength (Nkt)											
Micron	40	35	28	21	14						
16.1	3090										
16.2			3056								
16.4			2965								
16.5	3089	3028									
16.6	2969										
16.8			2767								
16.9	2852	2887									
17.0	2841	2834									
17.1			2642								
17.2	2681		2662								
17.3	2749	2615									
17.4	2673	2653									
17.5	2527		2548								
17.6	2571		2509								
17.8	2332										
17.9	2473	2393									
18.0	2518	2349	2322								
18.1		2306									
18.2	2307										
18.3	2309										
18.4		2287									
18.5	2263	2240									

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