# <u>Week</u> **31**

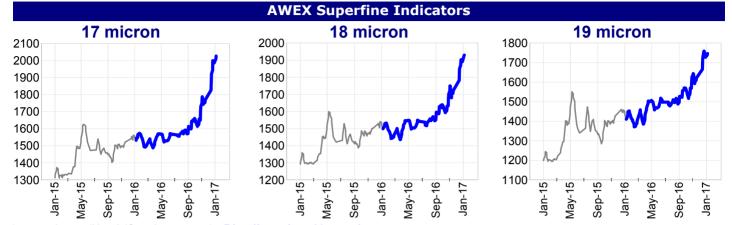
## **Superfine Wool Report**

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Thursday, 2 February, 2017 (8:25 pm AEST)







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

|           | Regional Indicators (¢/kg clean) |       |   |        |       |   |        |       |  |  |
|-----------|----------------------------------|-------|---|--------|-------|---|--------|-------|--|--|
| Region    | Nort                             | h     |   | Sou    | ıth   |   | West   |       |  |  |
| Indicator | 1,499                            | (+12) | П | 1,373  | (+9)  |   | 1,456  | (-1)  |  |  |
| 16.5 MPG  | 2,060n                           | (+30) | П | 2,042n | (+29) | ı |        |       |  |  |
| 17 MPG    | 2,038                            | (+34) | П | 2,013  | (+42) |   |        |       |  |  |
| 17.5 MPG  | 2,003                            | (+28) | П | 1,985  | (+27) |   |        |       |  |  |
| 18 MPG    | 1,971                            | (+64) |   | 1,888  | (+13) | ı | 1,881n | (+11) |  |  |
| 18.5 MPG  | 1,876                            | (+44) |   | 1,821  | (+19) | ı | 1,819n | (+16) |  |  |
| 19 MPG    | 1,752                            | (+17) |   | 1,741  | (+20) |   | 1,721  | (+20) |  |  |

| 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                                | S31     | 5,375   | 5,335  | 0.7    | 80.9 | 59.1 | 44.6           | 2,241   |             |  |  |
| Southern                                | M31     | 6,368   | 6,236  | 2.1    | 77.0 | 42.2 | 49.6           | 1,665   |             |  |  |
| Western                                 | F31     | 3,777   | 3,629  | 3.9    | 73.4 | 50.3 | 13.8           | 1,783   |             |  |  |
| Total                                   | •       | 15,520  | 15,200 | 2.1    | 77.5 | 50.0 | 39.2           | 1,899   | 1,675       |  |  |
| Less than 17.6 micron                   |         | 4,473   | 4,411  | 1.4    | 77.3 | 38.6 | 55.0           | 2,303   | 2,081       |  |  |
| 17.6 - 18.5 micron                      |         | 4,690   | 4,609  | 1.7    | 73.5 | 54.2 | 32.7           | 2,009   | 1,852       |  |  |
| 18.6 - 19.5 micron                      |         | 6,357   | 6,180  | 2.8    | 80.5 | 55.0 | 32.8           | 1,665   | 1,375       |  |  |

#### **AWEX Commentary**

Week 32 on the Australian Wool Selling Calendar saw just over 40,000 bales offered for sale and it was a week of consolidation, in fact the best word to describe it would be solid. There were no massive rises or falls, just steady growth resulting in price increases across the entire merino micron range, which after a 22 cent fall in the benchmark Eastern Marke Indicator (EMI) the previous week, was an excellent result. The exception was 22.0 micron which was the only micron to lose ground for the week. As has been the case in recent weeks it was the low cvh finer section of the market which had the greatest rises with some lots recording increases of over 60 cents. Some lesser style wools with less favourable test results only just held their ground or recorded modest rises but importantly they did not fall in price and therefore did not have a negative impact on the market indicators. The EMI managed an increase of 10 cents pushing it back up to 1422 cents. The crossbred section of the market continues to falter in comparison to the merino sector, this week generally recording losses of between 5 and 20 cents, with 32.0 micron the most affected.

The oddment market was a mixed bag. Locks and crutchings generally lost 5 to 10 cents for the week, stains were firm and lambs, in particular washing lambs which are becoming very short in supply and in some cases were extreme but generally 20 to 40 cents dearer.

Next week sees an increase in the offering to nearly 46,000 bales with selling in Sydney, Melbourne and Fremantle. The Sydney sale has been designated as a superfine sale.

|   | Certified 1PP Lots Offered for Current Season 16-17 |                         |             |                           |               |            |            |             |         |               |                              |              |
|---|---|-------------------------|-------------|---------------------------|---------------|------------|------------|-------------|---------|---------------|------------------------------|--------------|
|   | <u>Price</u><br>(Greasy)                            | <u>Price</u><br>(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><br><u>Result</u> | <u>Buyer</u> |
| 1 | 5,194   | 6,501                   | S22         | CSS/MULGOWAN/TRAPROCK     | 14.2          | 0.2        | 45         | 70          | ASF1E.  | <b>AWNS</b>   | SP                           | NENM         |
| 2 | 4,972   | 6,350                   | S22         | CSS/MULGOWAN/TRAPROCK     | 14.6          | 0.1        | 43         | 78          | ASF1E.  | <b>AWNS</b>   | SP                           | NENM         |
| 3 |   |                         | M21         | KINGSTON/TASMANIA/ASWGA   | 14.7          | 0.1        | 48         | 74          | ASF1E.  | <b>AWNS</b>   | WD                           |              |
| 4 |   |                         | M21         | KINGSTON/TASMANIA/ASWGA   | 15.7          | 0.1        | 47         | 80          | ASF1E.  | <b>AWNS</b>   | WD                           |              |
| 5 | 2,797   | 3,800                   | S19         | OAK HILLS/PYRAMUL/ASWGA/I | 16.3          | 0.2        | 47         | 80          | ASF1E.  | AWNS          | SP                           | NENM         |
| 6 |   |                         | S13         | CSS/MULGOWAN/TRAPROCK     | 14.9          | 0.2        | 46         | 85          | ASF1E.  | <b>AWNS</b>   | WD                           |              |
| 7 |   |                         | S13         | CSS/MULGOWAN/TRAPROCK     | 15.9          | 0.1        | 56         | 79          | ASF1E.  | AWNS          | WD                           |              |
| 8 |   |                         | S06         | RYWUNG/NEW ENGLAND        | 15.4          | 0.3        | 44         | 80          | ASF1E.  | <b>AWNS</b>   | WD                           |              |

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

| 1 E A | microns     | and | finor  |
|-------|-------------|-----|--------|
| 13.0  | IIIICI UIIS | anu | IIIICI |

| <u>Buyer</u>       | <u>Bales</u> |
|--------------------|--------------|
| Techwool Trading   | 26           |
| Tianyu Wool        | 21           |
| G Schneider (Aust) | 5            |
| Techwool Trading   | 295          |
| Fox & Lillie       | 174          |
| Kathaytex Aust     | 170          |

#### 16.6 - 18.5 micron

15.1 - 16.5 micron

| Techwool Trading          | 1087 |
|---------------------------|------|
| Australian Merino Exports | 967  |
| Fox & Lillie              | 835  |

|   | Top 5 Australian Auction Prices for Sale Week (Sold Only) |                         |             |                         |        |            |            |             |         |               |              |  |
|---|---|-------------------------|-------------|-------------------------|--------|------------|------------|-------------|---------|---------------|--------------|--|
|   | <u>Price</u><br>(Greasy)                                  | <u>Price</u><br>(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 | 1,730   | 2,179                   | S31         | MAB/NE                  | 14.5   | 0.1        | 35         | 88          | MWF4E.  | TWGB1         | LEMM         |  |
| 2 | 1,726   | 2,185                   | S31         | TOUCHWOOD/YASS          | 16.0   | 0.9        | 41         | 75          | ASF4E.  | GLWS          | NENM         |  |
| 3 | 1,716   | 2,223                   | S31         | MAB/NE                  | 14.2   | 0.2        | 41         | 86          | MWF4E.M | TWGB1         | NENM         |  |
| 4 | 1,715   | 2,185                   | S31         | MAB/NE                  | 14.4   | 0.3        | 38         | 83          | MF3E.   | TWGB1         | GSAS         |  |
| 5 | 1,709   | 2,234                   | S31         | SCRUBBY GULLY CLIPS/WAL | 14.7   | 0.4        | 40         | 77          | ASWF4E. | EPWN          | NENM         |  |

|   |                          |                         |             | Top 5 Auction Pr       | ices fo       | r Seas     | son 1      | 6-17        | 7       |               |              |  |
|---|--------------------------|-------------------------|-------------|------------------------|---------------|------------|------------|-------------|---------|---------------|--------------|--|
|   | <u>Price</u><br>(Greasy) | <u>Price</u><br>(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> |  |
| • | <b>1</b> 6,100           | 8,221                   | M29         | GIPPSLAND WOOL         | 17.9          | 0.2        | 42         | 100         | MF3E.   | ESMG          | MODM         |  |
| 2 | <b>2</b> 1,800           | 2,242                   | S13         | CSS/MULGOWAN/TRAPROCK  | 15.5          | 0.2        | 44         | 82          | ASF2E.  | AWNS          | NENM         |  |
| ; | <b>3</b> 1,770           | 2,246                   | S30         | GLEN MAYE/SP/UP/MUDGEE | 14.7          | 0.6        | 44         | 78          | ASWF4S. | AWNS          | GSAS         |  |
| 4 | <b>4</b> 1,750           | 2,229                   | S13         | CSS/MULGOWAN/TRAPROCK  | 15.0          | 0.2        | 51         | 70          | ASF2E.  | AWNS          | NENM         |  |
| 1 | 5 1 746                  | 2 213                   | M29         | FFF/OMFO               | 16.0          | 0.2        | 40         | 83          | ASF3F   | FSMG          | NENM         |  |

|   |          |              |             | Finest Micron So        | old for       | Seaso      | on 16·       | -17         |            |               |              |  |
|---|----------|--------------|-------------|-------------------------|---------------|------------|--------------|-------------|------------|---------------|--------------|--|
|   | Price    | <u>Price</u> | <u>Sale</u> | Brand                   | <u>Micron</u> | <u>VMB</u> | <u>Nkt l</u> | <u>_gth</u> | AWEX ID    | <u>Broker</u> | <u>Buyer</u> |  |
|   | (Greasy) | (Clean)      |             |                         |               |            |              |             |            |               |              |  |
| 1 | 1,110    | 1,667        | S09         | B&G/F                   | 12.1          | 0.5        | 32           | 71          | MWF5E.H1F1 | U1EPWB        | GSAS         |  |
| 2 | 1,166    | 1,722        | S09         | B&G/F                   | 12.2          | 0.1        | 31           | 97          | MF4E.R1    | EPWB          | GSAS         |  |
| 3 | 1,199    | 1,819        | M18         | WAKEFIELD               | 12.6          | 0.9        | 26           | 66          | MWF4E.M    | NZMZC         | GSNZC        |  |
| 4 | 1,290    | 1,883        | S24         | ROCKVALE NORTH/ARMIDALE | 13.2          | 4.1        | 39           | 69          | ASWP4S.    | AWNS          | FOXM         |  |
| 5 | 870      | 1,596        | M10         | SOMERTON PARK           | 13.2          | 6.1        | 0            | 0           | MP4S.60W1  | NZMZC         | LEMM         |  |

|        | Superf | ine Point of | Micron (ASF  | -4/MF4) |      |
|--------|--------|--------------|--------------|---------|------|
|        |        | Streng       | th (Nkt)     |         |      |
| Micron | 40     | 35           | <b>`28</b> ´ | 21      | 14   |
| 14.4   |        |              |              | 2112    |      |
| 15.6   |        |              | 2030         |         | 2017 |
| 15.7   |        | 2030         | 2050         |         |      |
| 15.9   |        | 2049         |              | 2021    |      |
| 16.0   | 2185   | 2037         |              |         | 1993 |
| 16.1   | 2104   | 2039         |              | 2001    |      |
| 16.2   | 2086   | 2032         | 2048         | 1976    |      |
| 16.3   |        | 2043         | 1989         |         |      |
| 16.4   |        | 2043         |              |         |      |
| 16.5   |        | 1991         | 1974         |         |      |
| 16.6   | 2057   | 2000         | 1965         |         |      |
| 16.7   | 2118   | 1960         | 1970         | 1941    |      |
| 16.8   |        |              |              |         |      |
| 16.9   |        | 1998         | 1959         |         |      |
| 17.0   | 2141   | 2051         |              |         | 1924 |
| 17.1   |        | 1921         |              |         |      |
| 17.2   |        | 1879         | 1903         |         |      |
| 17.3   | 2072   | 2047         | 1997         | 1919    |      |
| 17.4   | 2066   | 2000         |              |         |      |
| 17.5   | 2107   |              |              |         | 1892 |
| 17.6   | 2059   | 2018         |              | 1870    |      |
| 17.7   | 2077   |              |              |         |      |
| 17.8   | 2035   | 1971         |              |         |      |
| 17.9   | 1999   | 1903         |              |         |      |
| 18.0   | 2042   | 1895         | 1914         |         |      |
| 18.1   |        |              | 1847         |         |      |
| 18.2   | 1910   |              | 1829         | 1754    |      |
| 18.3   |        | 1868         |              |         |      |
| 18.5   |        | 1828         | 1795         | 1731    |      |

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