

# KAMBAH

## POLL MERINOS

Supplying Superior Genetics

### 2026 Ram Sale

Wynwood

3035 Jugiong Road JUGIONG

**Tuesday 15th September**

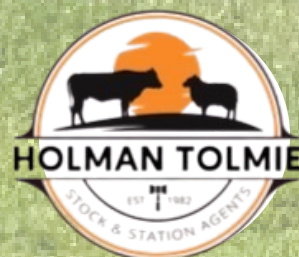
**Inspection from 9:30am  
Auction commencing 1pm  
Offering 100 Top of the Drop Rams**

## KAMBAH

**Dean Bourlet**  
ph 0429 866 258



**Toby Haylock**  
ph 0428 253 103



**Corey Nicholson**  
ph 0417 423 055

[www.kambahpollmerinos.com.au](http://www.kambahpollmerinos.com.au)

# KAMBAH

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## POLL MERINOS

Supplying Superior Genetics

### **HEALTH STATUS:**

Kambah Poll Merinos is a brucellosis accredited free flock and is Gudair vaccinated.

### **TRANSPORT:**

Please make arrangements for pick up of rams on the sale day.

### **GST:**

GST will be added to the purchase price prior to invoicing.

### **INSURANCE:**

Ownership is transferred at the fall of the hammer. It will be the responsibility of the purchasers to insure their rams if required.

### **OUTSIDE AGENTS:**

Outside agents will be offered a 2% rebate by the vendor. All introductions must be in writing to Elders or Holman Tolmie by 5pm on Wednesday 16th September.

### **SALE CATALOGUE DISCLAIMER:**

All reasonable care has been taken by the Vendor to ensure the information provided in this catalogue or other marketing material is correct at the time of printing or publication. However, neither the Vendor nor the Selling Agent accept any responsibility for the use or interpretation of the information included.

### **SAFETY DISCLAIMER:**

The Owners, Employees, Representatives of the Stud and Selling Agents do not accept liability for any incident that may occur at the venue or surrounds. Any persons attending the Sale or Inspection do so at their own risk.

### **SEMEN MARKETING RIGHTS:**

Kambah Poll Merinos retains 100% semen marketing rights from all rams sold, unless otherwise varied by negotiation.

# KAMBAH

## POLL MERINOS

### Kambah Breeding Objective:

We aim to consistently supply clients with a highly productive balanced ram team each year, to breed fast growing, fertile and resilient Merinos with fine white wool, to not just survive but to thrive in a variety of commercial environments

|                         | BW           | Micron      | SD          | CV          | COMF         | CFW%        | SM           | WP           | ML           | CS           | PWT          | YWT          | YEMD        | YFAT        |
|-------------------------|--------------|-------------|-------------|-------------|--------------|-------------|--------------|--------------|--------------|--------------|--------------|--------------|-------------|-------------|
| <b>SALE RAM AVERAGE</b> | <b>80</b>    | <b>16.6</b> | <b>2.8</b>  | <b>16.9</b> | <b>99.6</b>  | <b>112%</b> | <b>154</b>   | <b>180</b>   | <b>138</b>   | <b>0.24</b>  | <b>7.5</b>   | <b>9.7</b>   | <b>1.05</b> | <b>0.33</b> |
| INDUSTRY AVERAGE        |              |             |             |             |              |             | 145          | 167          | 132          | 0.19         | 6.5          | 8.4          | 1.16        | 0.43        |
|                         | IMF          | SHFR5       | YCFW        | ACFW        | YFD          | YSL         | LFROT        | LCOL         | LDAG         | YWEC         | EBWR         | EBCOV        | WR          | ERA         |
| <b>SALE RAM AVERAGE</b> | <b>-0.13</b> | <b>0.62</b> | <b>21.9</b> | <b>15.2</b> | <b>-1.57</b> | <b>11.4</b> | <b>-0.21</b> | <b>-0.28</b> | <b>-0.33</b> | <b>-11.8</b> | <b>-0.49</b> | <b>-0.30</b> | <b>0.22</b> | <b>0.04</b> |
| INDUSTRY AVERAGE        | -0.28        | 1.17        | 20.1        | 15.2        | -0.97        | 10.8        | -0.10        | -0.12        | -0.20        | -22.3        | -0.46        | -0.21        | 0.19        | 0.04        |

### Australian Sheep Breeding Values (ASBVs)

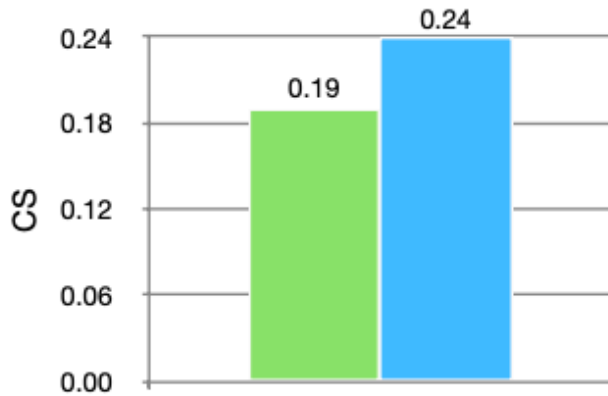
|       |                                  |                                                                                                                                                                                                                                                        |
|-------|----------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| CS    | Condition Score (1-5 scale)      | Genetic merit for body fat and muscle reserves. Higher scores dictate better survival, conception rate and resilience.                                                                                                                                 |
| PWT   | Post-weaning Weight (kg)         | More positive PWT will produce progeny that grow quicker and reach target weights in a shorter period. ASBV reported post-weaning.                                                                                                                     |
| YWT   | Yearling Weight (kg)             | More positive YWT will produce progeny that grow quicker and reach target weights in a shorter period. ASBV reported as a Yearling                                                                                                                     |
| YEMD  | Yearling Eye Muscle Depth (mm)   | The genetic difference between animals in eye muscle depth. More positive YEMD will produce progeny that have more muscle, independent of weight and a higher lean meat yield.                                                                         |
| YFAT  | Yearling Fat Depth (mm)          | Genetic difference in fat depth. More positive YFAT will produce lambs that are fatter at the same weight. ASBV measured as a yearling.                                                                                                                |
| SHFR5 | Shear Force (nM)                 | Measure of force or energy required to cut through the loin muscle after 5 days of aging. More negative SHFR5 equates to more tender meat.                                                                                                             |
| IMF   | Intramuscular Fat (%)            | Measure of fat percentage in the loin muscle of a lamb (marbling) More positive IMF indicates favour, tenderness, juiciness of meat.                                                                                                                   |
| LDAG  | Late Dag (score)                 | Genetic difference between animals in dag around breech area. More negative LDAG will produce progeny who have less dag.                                                                                                                               |
| YWEC  | Yearling Worm Egg Count (%)      | YWEC expressed as a percentage relative to a count of 500 eggs per gram. YWEC is the genetic difference between animals in worm resistance, the more negative YWEC progeny will have a higher genetic potential to resist worms. Measured at Yearling. |
| EBWR  | Early Breech Wrinkle (score)     | Genetic difference between animals in the amount of wrinkle in the breech area. More negative EBWR produce progeny who have a plainer breech, less breech and body wrinkle.                                                                            |
| EBCOV | Early Breech Cover (score)       | Genetic difference between animals for the amount of bare wool free cover in the breech area. More negative EBCOV produce progeny with less breech cover and mules free animals.                                                                       |
| YCFW  | Yearling Clean Fleece Weight (%) | Higher CFW will produce progeny that cut more wool. ASBV measure at yearling.                                                                                                                                                                          |
| YFD   | Yearling Fibre Diameter (micron) | Lower FD will produce progeny with finer micron wool. ASBV measured at Yearling                                                                                                                                                                        |



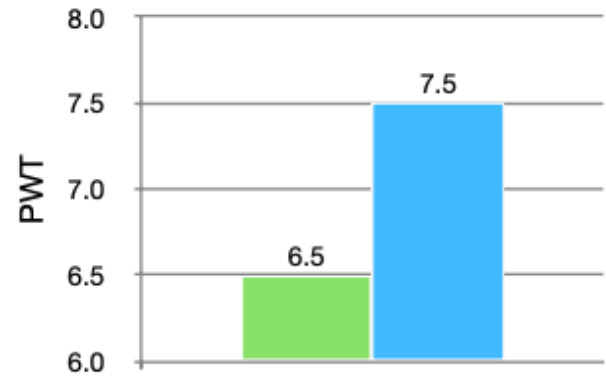
# KAMBAH

## POLL MERINOS

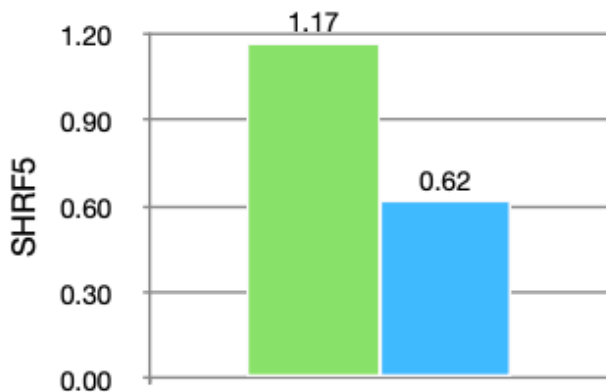
Industry Kambah



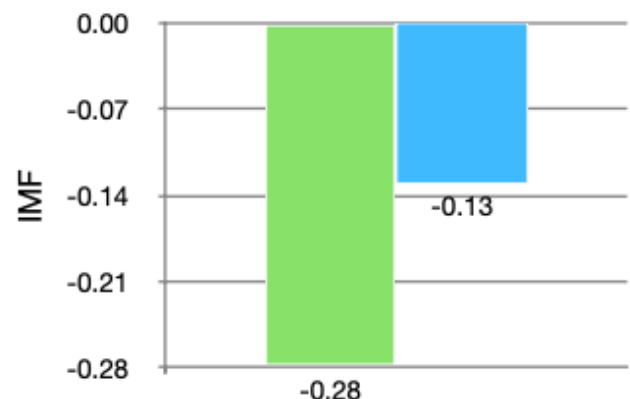
Condition Score



Post-weaning weight (kg)



Shear Force (nM)



Intra-muscular Fat (%)

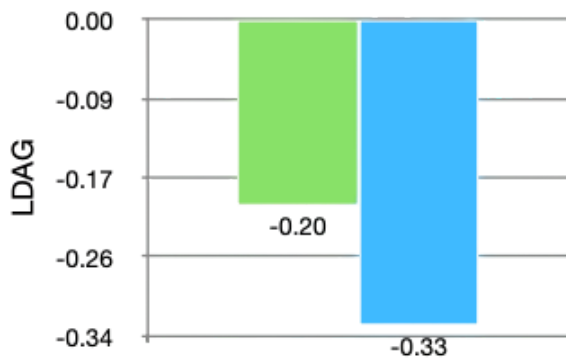
Above industry average for Condition Score, Post-weaning weight, a more negative shear force and good intra-muscular fat, our rams will produce progeny that have a premium meat product as well as resilient animals to thrive in a commercial environment no matter the season outlook.



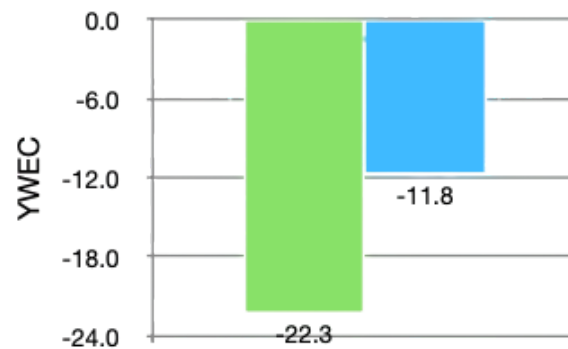
# KAMBAH

## POLL MERINOS

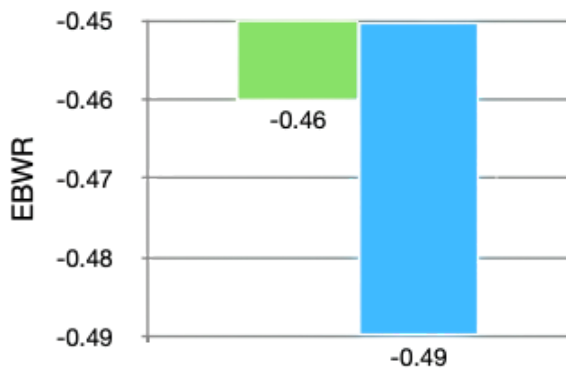
Industry Kambah



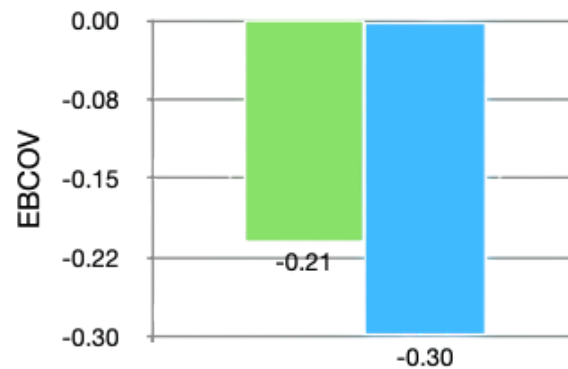
Late Dag (score)



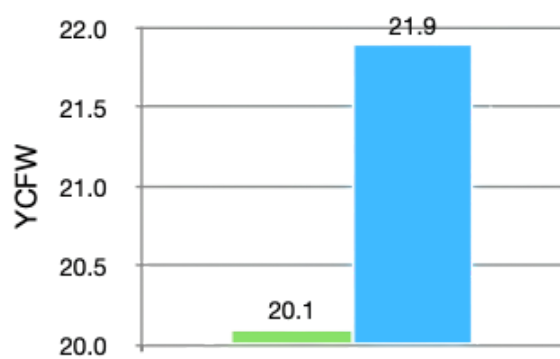
Yearling Worm Egg Count (%)



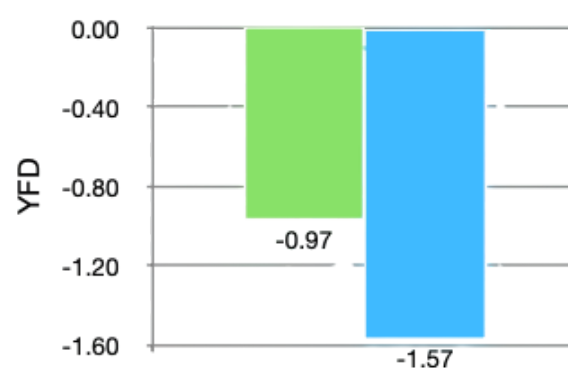
Early Breech Wrinkle (score)



Early Breech Cover (score)



Yearling Clean Fleece Weight (%)



Yearling Fibre Diameter

Mules Free, Worm Free, Dag Free, without comprising on Clean Fleece Weight or Fibre Diameter. Our rams will produce progeny with multiple birth rates, survivability and rearing ability while being fine, productive white woolled sheep to thrive in all conditions and commercial environments

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## POLL MERINOS

### Sire List

| Sire          | SM  | YCFW | YFD  | YSL  | EBWR | EBCOV | WR   | PWT  | YWT  | YEMD | Top 1% | Top 5% | Top 10% | Top 20% | Top 30% |
|---------------|-----|------|------|------|------|-------|------|------|------|------|--------|--------|---------|---------|---------|
|               |     |      |      |      |      |       |      |      |      |      | YFAT   | IMF    | LDAG    | YWEC    | CS      |
| K 210461      | 160 | 24.1 | -1.4 | 11.6 | -0.5 | -0.2  | 0.18 | 9.5  | 12.3 | -0.2 | -0.6   | 0.0    | -0.37   | -46.7   | 0.24    |
| K 220177      | 152 | 19.3 | -3.1 | 6.1  | 0.3  | -1.0  | 0.23 | 6.2  | 8.1  | 0.9  | 0.6    | 0.8    | -0.52   | -7.6    | 0.30    |
| K 230145      | 153 | 11.7 | -2.5 | 11.2 | -0.6 | -0.3  | 0.22 | 6.5  | 9.0  | 2.7  | 1.7    | 1.1    | -0.49   | -36.1   | 0.40    |
| K 230217      | 159 | 26.8 | -0.3 | 15.6 | -1.0 | -0.6  | 0.24 | 10.0 | 11.7 | 0.6  | 0.4    | 0.1    | -0.12   | -18.1   | 0.23    |
| K 230290      | 155 | 21.8 | -2.6 | 10.9 | -0.2 | -0.7  | 0.24 | 4.4  | 5.4  | 1.7  | 0.3    | 0.4    | -0.57   | -7.1    | 0.22    |
| K 230710      | 152 | 22.3 | -1.1 | 8.2  | -1.0 | -0.6  | 0.16 | 7.9  | 10.5 | 0.3  | 0.1    | -0.3   | -0.39   | -16.9   | 0.25    |
| K 230712      | 156 | 13.6 | -1.5 | 12.6 | -0.9 | 0.1   | 0.31 | 8.1  | 9.6  | 1.3  | 1.1    | -0.4   | -0.67   | 9.3     | 0.39    |
| K 230940      | 147 | 15.0 | -0.6 | 8.2  | -0.8 | -0.8  | 0.14 | 6.2  | 7.9  | 0.4  | -0.6   | -0.7   | -0.38   | -58.4   | 0.13    |
| K 240005      | 159 | 16.3 | -1.4 | 14.5 | -0.4 | -0.3  | 0.3  | 5.5  | 6.4  | 1.2  | 0.4    | 0.0    | -0.58   | -33.0   | 0.30    |
| K 240037      | 155 | 27.9 | -1.6 | 16.7 | 0.0  | -0.1  | 0.14 | 8.2  | 11.0 | -0.1 | -0.4   | -0.4   | -0.36   | -40.2   | 0.32    |
| K 240218      | 169 | 20.5 | -2.2 | 12.5 | -1.0 | -1.4  | 0.25 | 5.0  | 7.2  | 1.8  | 1.1    | 0.1    | -0.27   | -66.9   | 0.29    |
| K 240231      | 155 | 19.9 | -2.7 | 12.9 | -0.3 | 0.4   | 0.23 | 6.9  | 10.0 | -0.2 | -0.2   | 0.0    | -0.36   | -9.5    | 0.15    |
| K 240483      | 160 | 18.5 | -1.9 | 15.9 | -0.7 | -0.4  | 0.28 | 7.8  | 10.2 | 1.9  | 1.0    | 0.5    | -0.19   | -48.7   | 0.30    |
| K 240677      | 158 | 27.7 | -1.8 | 8.7  | -0.8 | -0.1  | 0.13 | 9.5  | 12.9 | 1.2  | 0.0    | -0.6   | -0.42   | -22.5   | 0.30    |
| K 240780      | 155 | 21.5 | -1.4 | 6.0  | -0.6 | -1.2  | 0.17 | 8.0  | 10.3 | 1.9  | 1.3    | -0.3   | -0.02   | -18.8   | 0.41    |
| K 900276      | 153 | 23.2 | -2.1 | 16.9 | -0.3 | 0.2   | 0.2  | 4.6  | 8.0  | 1.2  | 0.2    | -0.4   | -0.50   | -37.2   | 0.29    |
| BB 230022     | 167 | 25.6 | -0.7 | 11.8 | -0.8 | -0.4  | 0.35 | 7.6  | 8.2  | 1.2  | 1.0    | 0.9    | -0.47   | -83.6   | 0.27    |
| BB 230940     | 158 | 23.5 | -2.1 | 17.9 | -0.7 | 0.2   | 0.32 | 9.0  | 10.8 | 1.3  | 0.6    | 0.1    | -0.52   | 28.4    | 0.28    |
| CP 221113     | 154 | 21.6 | -1.1 | 14.6 | -0.3 | -0.3  | 0.38 | 9.5  | 11.2 | 1.8  | 1.1    | 0.1    | -0.22   | 31.8    | 0.35    |
| HAN 230901    | 165 | 33.5 | -2.0 | 15.2 | -0.7 | -0.4  | 0.14 | 6.9  | 8.4  | 2.0  | 0.7    | 0.6    | -0.03   | -31.1   | 0.25    |
| RID 230187    | 175 | 45.0 | -2.0 | 13.0 | -0.3 | 0.1   | 0.00 | 10.6 | 12.1 | 0.6  | 0.0    | -0.6   | -0.21   | 15.3    | 0.12    |
| RP 230180     | 171 | 35.8 | -1.2 | 16.6 | -0.4 | -0.6  | 0.00 | 11.2 | 13.0 | -0.6 | -0.6   | -0.4   | -0.42   | -12.9   | 0.09    |
| WAL PP 221517 | 169 | 25.7 | -1.4 | 13.9 | -0.9 | -0.5  | 0.26 | 11.9 | 14.4 | 0.3  | -0.8   | -0.4   | -0.42   | 19.6    | 0.15    |
| Prog. Average | 153 | 21.5 | -1.5 | 11.6 | -0.5 | -0.3  | 0.22 | 7.5  | 9.7  | 1.0  | 0.4    | -0.1   | -0.35   | -12.4   | 0.25    |

Sire Summary - 2026 Ram Sale

MERINOSELECT Analysis 21/08/2026



# KAMBAH

## POLL MERINOS

### Independent Breeding Advice and Services

# You Can Depend On

- Breeding program design
- Electronic identification systems
- Data collection processes
- On farm and off farm benchmarking
- Data management and analysis
- RAMPOWER Index provider
- Provider of RAMPOWER Indexes
- Sheep Genetics MateSel provider
- Educator and mentor to young industry leaders



Contact Sally Martin on  
m: 0400 782 477  
e: [hello@sheepmetrix.com.au](mailto:hello@sheepmetrix.com.au)

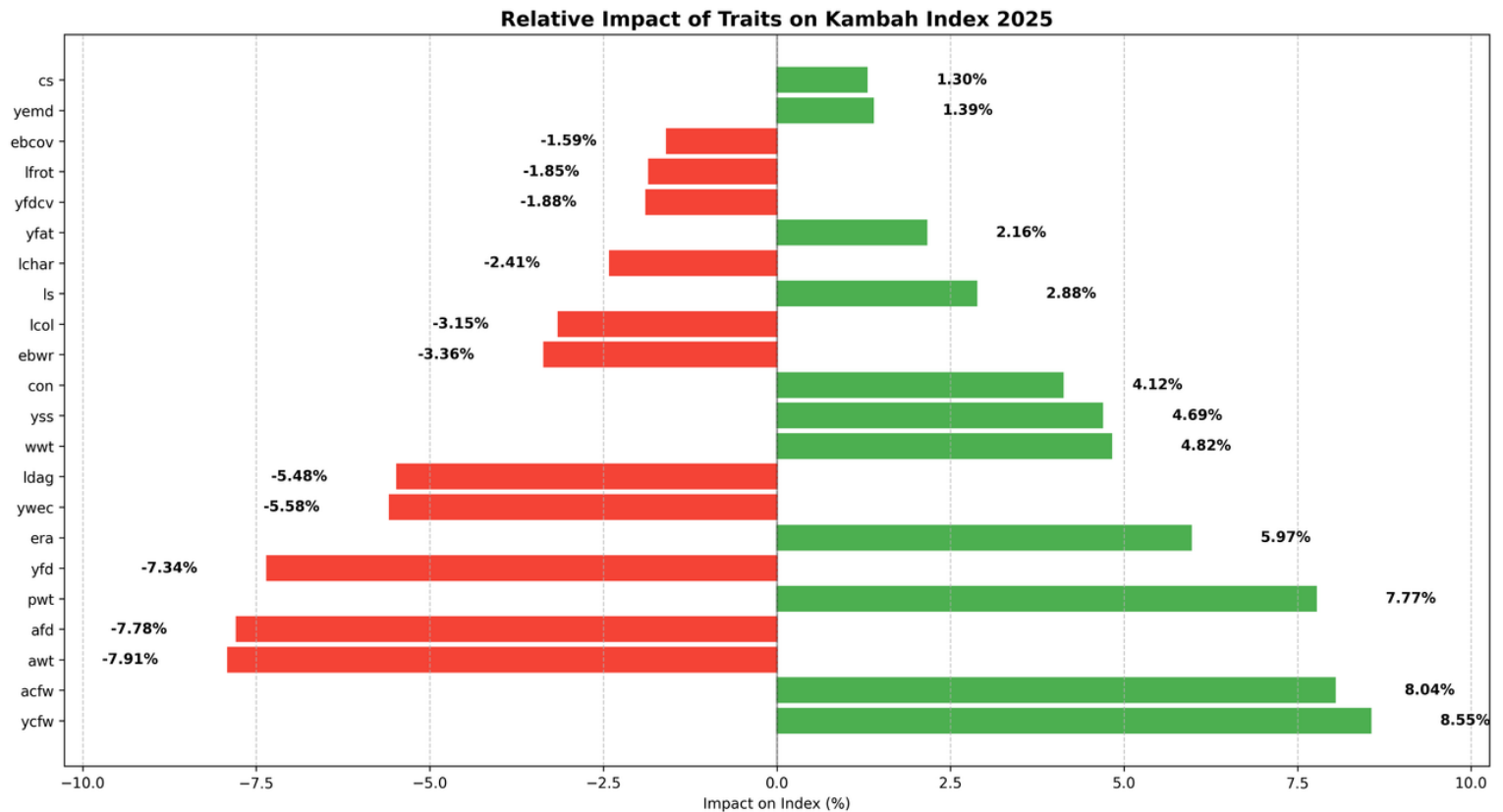


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## POLL MERINOS

The Kambah Index was developed for us here at Kambah Poll to compare Kambah rams to the Industry average as well as within Kambah flock.

The graph below shows the selection advantage of the top 20% of animals ever bred at Kambah compared to the Kambah average. As you can see a lot of traits all pushing in a positive direction, including welfare traits, which can be overlooked, however are something we at Kambah are including in our selections.



SUPPLYING SUPERIOR GENETICS  
High Performance | Multi Trait | High Indexing



| ASBVs | Top 1% | Top 5% | Top 10% | Top 20% |     | Top 30% |        |      |       |      |       |      |       |              |     |  |
|-------|--------|--------|---------|---------|-----|---------|--------|------|-------|------|-------|------|-------|--------------|-----|--|
|       | VID    | Sire   | Dam     | BT : RT | BW  | Poll    | Micron | SD   | CV    | COMF | CFW%  | WP   | WR    | Kambah Index |     |  |
| LOT 1 | 250101 | 240780 | 200628  | 1:1     | 95  | PP      | 16.5   | 2.6  | 16.1  | 99.8 | 130%  | 173  | 0.05  | 234          |     |  |
|       | YCFW   | YFD    | YSL     | LCOL    | PWT | YEMD    | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC | EBWR  | ERA          | SM  |  |
|       | 23.2   | -2.1   | 8.1     | -1.2    | 7.7 | -0.2    | -0.1   | -0.0 | 1.85  | 0.27 | -0.05 | 14.0 | -0.07 | 0.05         | 144 |  |

|       | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP    | WR   | Kambah Index |     |
|-------|--------|--------|--------|---------|-----|------|--------|------|-------|------|-------|-------|------|--------------|-----|
| LOT 2 | 250133 | 240231 | 220067 | 1:1     | 91  | PP   | 17.3   | 2.9  | 17.0  | 99.8 | 122%  | 177   | 0.33 | 215          |     |
|       | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC  | EBWR | ERA          | SM  |
|       | 24.2   | -1.0   | 10.4   | -0.6    | 6.6 | -1.1 | 0.1    | -0.1 | 0.15  | 0.16 | -0.16 | -26.3 | 0.07 | 0.05         | 153 |
|       |        |        |        |         |     |      |        |      |       |      |       |       |      |              |     |

|       | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP   | WR    | Kambah Index |     |
|-------|--------|--------|--------|---------|-----|------|--------|------|-------|------|-------|------|-------|--------------|-----|
| LOT 3 | 250360 | 230712 | 200393 | 1:1     | 85  | PP   | 16.8   | 2.7  | 16.0  | 99.6 | 122%  | 182  | 0.23  | 233          |     |
|       | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC | EBWR  | ERA          | SM  |
|       | 20.4   | -1.4   | 16.7   | -0.1    | 9.2 | 1.1  | -0.1   | -0.7 | 1.67  | 0.23 | -0.36 | 2.7  | -1.04 | 0.05         | 158 |

|       | VID    | Sire       | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP    | WR    | Kambah Index |     |
|-------|--------|------------|--------|---------|-----|------|--------|------|-------|------|-------|-------|-------|--------------|-----|
| LOT 4 | 250050 | RID 230187 | 220081 | 1:1     | 87  | PP   | 16.4   | 3.0  | 18.5  | 99.7 | 158%  | 198   | 0.2   | 250          |     |
|       | YCFW   | YFD        | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA          | SM  |
|       | 37.8   | -1.9       | 16.6   | 0.1     | 8.4 | 0.1  | -0.3   | -0.5 | 3.68  | 0.16 | -0.42 | -26.7 | -0.07 | 0.06         | 169 |

|       | VID    | Sire       | Dam    | BT : RT | BW   | Poll | Micron | SD   | CV    | COMF | CFW%  | WP   | WR    | Kambah Index |     |
|-------|--------|------------|--------|---------|------|------|--------|------|-------|------|-------|------|-------|--------------|-----|
| LOT 5 | 250038 | RID 230187 | 230190 | 1:1     | 92   | PP   | 17.5   | 3.2  | 18.3  | 99.5 | 145%  | 198  | 0.2   | 245          |     |
|       | YCFW   | YFD        | YSL    | LCOL    | PWT  | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC | EBWR  | ERA          | SM  |
|       | 36.9   | -0.9       | 17.0   | -0.8    | 10.0 | 0.1  | 0.3    | -0.3 | 4.93  | 0.21 | -0.14 | 14.2 | -0.64 | 0.08         | 167 |

| Lot no. | VID    | Sire       | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP    | WR    | Kambah Index |     |
|---------|--------|------------|--------|---------|-----|------|--------|------|-------|------|-------|-------|-------|--------------|-----|
| LOT 6   | 250033 | RID 230187 | 230614 | 1:1     | 76  | PP   | 16.6   | 2.9  | 17.8  | 99.5 | 145%  | 193   | 0.2   | 242          |     |
|         | YCFW   | YFD        | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA          | SM  |
|         | 34.2   | -1.4       | 14.0   | -0.5    | 3.3 | 2.3  | 1.4    | -0.2 | -0.99 | 0.30 | -0.19 | -14.7 | -0.11 | 0.09         | 160 |

| ASBVs | Top 1% | Top 5%    | Top 10% | Top 20% | Top 30% |      |        |     |       |      |       |       |      |              |     |  |
|-------|--------|-----------|---------|---------|---------|------|--------|-----|-------|------|-------|-------|------|--------------|-----|--|
|       | VID    | Sire      | Dam     | BT : RT | BW      | Poll | Micron | SD  | CV    | COMF | CFW%  | WP    | WR   | Kambah Index |     |  |
| LOT 7 | 250075 | BB 230022 | 230444  | 1:1     | 79      | PH   | 16.9   | 3.1 | 18.6  | 99.5 | 124%  | 188   | 0.36 | 252          |     |  |
|       | YCFW   | YFD       | YSL     | LCOL    | PWT     | YEMD | YFAT   | IMF | SHFR5 | CS   | LDAG  | YWEC  | EBWR | ERA          | SM  |  |
|       | 19.5   | -2.3      | 4.7     | -0.5    | 7.7     | 0.7  | 0.5    | 0.6 | -0.46 | 0.32 | -0.23 | -62.9 | -0.3 | 0.04         | 165 |  |

|       | VID    | Sire      | Dam    | BT : RT | BW  | Poll | Micron | SD  | CV    | COMF | CFW%  | WP    | WR    | Kambah Index |     |
|-------|--------|-----------|--------|---------|-----|------|--------|-----|-------|------|-------|-------|-------|--------------|-----|
| LOT 8 | 250089 | BB 230022 | 230103 | 1:1     | 80  | PP   | 17.7   | 3.1 | 17.5  | 99.9 | 144%  | 183   | 0.23  | 242          |     |
|       | YCFW   | YFD       | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA          | SM  |
|       | 29.7   | -0.6      | 14.9   | -0.7    | 7.7 | 1.5  | 1.3    | 0.1 | -1.27 | 0.32 | -0.07 | -83.1 | -0.32 | 0.03         | 160 |

| Lot no. | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP    | WR   | Kambah Index |     |
|---------|--------|--------|--------|---------|-----|------|--------|------|-------|------|-------|-------|------|--------------|-----|
| LOT 9   | 250260 | 230145 | 230503 | 2:1     | 78  | PH   | 17.1   | 2.7  | 15.6  | 99.7 | 115%  | 182   | 0.13 | 242          |     |
|         | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC  | EBWR | ERA          | SM  |
|         | 19.8   | -2.2   | 14.3   | -0.3    | 9.6 | 3.2  | 0.8    | -0.6 | 2.24  | 0.39 | -0.24 | -38.5 | -0.6 | 0.05         | 159 |

| Lot no. | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP   | WR    | Kambah Index |     |
|---------|--------|--------|--------|---------|-----|------|--------|------|-------|------|-------|------|-------|--------------|-----|
| LOT 10  | 250363 | 230710 | 210448 | 2:2     | 85  | PP   | 16.5   | 2.8  | 16.7  | 99.4 | 132%  | 207  | 0.22  | 249          |     |
|         | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC | EBWR  | ERA          | SM  |
|         | 41.1   | -1.5   | 12.6   | -0.1    | 8.2 | -0.1 | -0.1   | -0.8 | 1.94  | 0.20 | -0.12 | 0.1  | -0.04 | 0.04         | 163 |

| Lot no. | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP    | WR    | Kambah Index |       |
|---------|--------|--------|--------|---------|-----|------|--------|------|-------|------|-------|-------|-------|--------------|-------|
| LOT 11  | 250273 | 900276 | 220450 | 1:1     | 85  | PP   | 16.3   | 2.8  | 17.2  | 99.8 | 114%  | 180   | 0.15  | 239          |       |
|         | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA          | SM    |
|         | 22.0   | -2.5   | 6.4    | -0.7    | 6.6 | 0.8  | -0.8   | -1.0 | 4.87  | 0.16 | -0.46 | -22.6 | -0.11 | 0.06         | 158.0 |

| Lot no. | VID    | Sire       | Dam    | BT : RT | BW  | Poll | Micron | SD  | CV    | COMF | CFW%  | WP    | WR    | Kambah Index |     |
|---------|--------|------------|--------|---------|-----|------|--------|-----|-------|------|-------|-------|-------|--------------|-----|
| LOT 12  | 250076 | HAN 230901 | 210079 | 1:1     | 90  | PP   | 17.6   | 4.4 | 25.2  | 98.9 | 153%  | 182   | 0.11  | 235          |     |
|         | YCFW   | YFD        | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA          | SM  |
|         | 32.2   | -1.1       | 13.1   | -0.4    | 8.9 | 2.4  | 0.9    | 0.5 | -1.40 | 0.25 | -0.23 | -13.6 | -0.85 | 0.02         | 157 |

| ASBVs  | Top 1% | Top 5% | Top 10% | Top 20% |     | Top 30% |        |     |       |      |       |       |       |              |     |  |
|--------|--------|--------|---------|---------|-----|---------|--------|-----|-------|------|-------|-------|-------|--------------|-----|--|
|        | VID    | Sire   | Dam     | BT : RT | BW  | Poll    | Micron | SD  | CV    | COMF | CFW%  | WP    | WR    | Kambah Index |     |  |
| LOT 13 | 250397 | 230145 | 210198  | 2:2     | 92  | PP      | 17.0   | 3.3 | 19.6  | 99.0 | 100%  | 152   | 0.15  | 202          |     |  |
|        | YCFW   | YFD    | YSL     | LCOL    | PWT | YEMD    | YFAT   | IMF | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA          | SM  |  |
|        | 11.0   | -1.4   | 7.0     | -0.2    | 9.3 | 1.4     | 0.2    | 0.1 | -1.88 | 0.28 | -0.12 | -45.3 | -0.42 | 0.09         | 146 |  |

|        | VID    | Sire   | Dam    | BT : RT | BW   | Poll | Micron | SD  | CV    | COMF | CFW%  | WP    | WR    | KAMBAH INDEX |     |
|--------|--------|--------|--------|---------|------|------|--------|-----|-------|------|-------|-------|-------|--------------|-----|
| LOT 14 | 250243 | 230145 | 230551 | 2:2     | 86   | PH   | 15.3   | 2.8 | 18.3  | 99.7 | 60%   | 168   | 0.26  | 238          |     |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT  | YEMD | YFAT   | IMF | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA          | SM  |
|        | 11.5   | -2.0   | 8.6    | 0.2     | 12.1 | 1.8  | 0.8    | 0.2 | -0.38 | 0.42 | -0.63 | -19.2 | -0.99 | 0.08         | 157 |

|        | VID    | Sire       | Dam    | BT : RT | BW  | Poll | Micron | SD  | CV    | COMF | CFW%  | WP    | WR    | Kambah Index |     |
|--------|--------|------------|--------|---------|-----|------|--------|-----|-------|------|-------|-------|-------|--------------|-----|
| LOT 15 | 250045 | HAN 230901 | 230278 | 2:2     | 78  | PH   | 16.5   | 3.4 | 20.8  | 99.3 | 129%  | 177   | 0.12  | 232          |     |
|        | YCFW   | YFD        | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA          | SM  |
|        | 27.8   | -2.1       | 12.9   | -0.2    | 9.3 | 2.4  | 0.8    | 0.1 | 0.77  | 0.28 | -0.10 | -38.7 | -0.47 | 0.02         | 154 |

|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD  | CV    | COMIF | CFW%  | WP    | WR    | KAMBAH INDEX |     |
|--------|--------|--------|--------|---------|-----|------|--------|-----|-------|-------|-------|-------|-------|--------------|-----|
| LOT 16 | 250319 | 230217 | 200283 | 2:1     | 73  | PP   | 17.6   | 2.6 | 14.7  | 99.7  | 123%  | 190   | 0.25  | 250          |     |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF | SHFR5 | CS    | LDAG  | YWEC  | EBWR  | ERA          | SM  |
|        | 27.2   | -0.9   | 14.9   | -0.3    | 6.1 | 1.1  | 1.1    | 0.5 | -1.42 | 0.20  | -0.07 | -46.8 | -0.66 | 0.03         | 157 |

|        | VID    | Sire   | Dam | BT : RT | BW  | Poll | Micron | SD  | CV    | COMF | CFW%  | WP   | WR   | KAMABAH INDEX |     |
|--------|--------|--------|-----|---------|-----|------|--------|-----|-------|------|-------|------|------|---------------|-----|
| LOT 17 | 250404 | 220177 |     | 1:1     | 87  | PH   | 16.6   | 2.9 | 17.7  | 99.7 | 148%  | 201  | 0.17 | 250           |     |
|        | YCFW   | YFD    | YSL | LCOL    | PWT | YEMD | YFAT   | IMF | SHFR5 | CS   | LDAG  | YWEC | EBWR | ERA           | SM  |
|        | 31.5   | -1.9   | 5.8 | 0.2     | 6.4 | 1.5  | 0.8    | 0.5 | -1.59 | 0.28 | -0.67 | 9.6  | -0.1 | 0.07          | 163 |

|        | VID    | Sire   | Dam    | BT : RT | BW   | Poll | Micron | SD  | CV    | COMF | CFW%  | WP    | WR    | Kambah Index |     |
|--------|--------|--------|--------|---------|------|------|--------|-----|-------|------|-------|-------|-------|--------------|-----|
| LOT 18 | 250249 | 230217 | 210148 | 1:1     | 86   | PP   | 16.8   | 3.1 | 18.2  | 99.8 | 92%   | 197   | 0.31  | 240          |     |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT  | YEMD | YFAT   | IMF | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA          | SM  |
|        | 22.5   | -0.9   | 12.4   | 0.2     | 11.0 | -0.3 | -0.5   | 0.6 | 2.74  | 0.15 | -0.26 | -10.7 | -1.11 | 0.06         | 169 |

| ASBVs  | Top 1% | Top 5%     | Top 10% | Top 20% |      | Top 30% |        |      |       |      |       |      |       |              |     |
|--------|--------|------------|---------|---------|------|---------|--------|------|-------|------|-------|------|-------|--------------|-----|
|        | VID    | Sire       | Dam     | BT : RT | BW   | Poll    | Micron | SD   | CV    | COMF | CFW%  | WP   | WR    | Kambah Index |     |
| LOT 19 | 250092 | RID 230187 | 210251  | 2:1     | 79   | PP      | 17.5   | 2.8  | 15.8  | 99.8 | 119%  | 191  | 0.22  | 231%         |     |
|        | YCFW   | YFD        | YSL     | LCOL    | PWT  | YEMD    | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC | EBWR  | ERA          | SM  |
|        | 36.0   | -0.5       | 14.8    | -0.1    | 10.5 | 1.1     | 0.5    | -0.2 | -0.26 | 0.24 | -0.24 | 39.0 | -0.71 | 0.03         | 162 |

|        | VID    | Sire       | Dam    | BT : RT | BW   | Poll | Micron | SD   | CV    | COMF | CFW% | WP   | WR    | Kamabahn Index |     |
|--------|--------|------------|--------|---------|------|------|--------|------|-------|------|------|------|-------|----------------|-----|
| LOT 20 | 250074 | RID 230187 | 200430 | 2:1`    | 81   | PH   | 17.3   | 3.0  | 17.4  | 99.7 | 137% | 185  | 0.02  | 236            |     |
|        | YCFW   | YFD        | YSL    | LCOL    | PWT  | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG | YWEC | EBWR  | ERA            | SM  |
|        | 37.1   | -1.6       | 12.9   | -1.1    | 10.6 | 0.2  | -0.1   | -0.2 | 1.70  | 0.10 | 0.10 | 2.0  | -0.15 | 0.02           | 155 |

|        | VID    | Sire      | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF  | CFW%  | WP   | WR    | Kambah Index |     |
|--------|--------|-----------|--------|---------|-----|------|--------|------|-------|-------|-------|------|-------|--------------|-----|
| LOT 21 | 250984 | BB 230940 | 240182 | 1:1     | 87  | PP   | 14.4   | 2.4  | 16.8  | 100.0 | 154%  | 197  | 0.27  | 243          |     |
|        | YCFW   | YFD       | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS    | LDAG  | YWEC | EBWR  | ERA          | SM  |
|        | 27.1   | -2.8      | 14.6   | 0.2     | 9.4 | 1.1  | 0.1    | -0.3 | 1.63  | 0.22  | -0.59 | 63.3 | -0.41 | 0.02         | 158 |

|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP   | WR    | Kambah Index |     |
|--------|--------|--------|--------|---------|-----|------|--------|------|-------|------|-------|------|-------|--------------|-----|
| LOT 22 | 250126 | 240005 | 230651 | 2:1     | 79  | PP   | 17.1   | 2.7  | 15.7  | 99.7 | 103%  | 186  | 0.25  | 229          |     |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC | EBWR  | ERA          | SM  |
|        | 19.6   | -1.6   | 10.5   | 0.1     | 8.2 | 1.0  | 0.3    | -0.1 | -0.07 | 0.29 | -0.72 | 14.9 | -0.79 | 0.04         | 157 |

|        | VID    | Sire   | Dam | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP   | WR    | Kambah Index |     |
|--------|--------|--------|-----|---------|-----|------|--------|------|-------|------|-------|------|-------|--------------|-----|
| LOT 23 | 250184 | 230710 |     | 1:1     | 84  | PH   | 17.2   | 3.0  | 17.4  | 99.7 | 123%  | 182  | 0.21  | 216          |     |
|        | YCFW   | YFD    | YSL | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC | EBWR  | ERA          | SM  |
|        | 25.2   | -1.3   | 7.2 | 0.6     | 9.9 | 0.9  | 0.5    | -0.3 | -0.54 | 0.32 | -0.45 | 34.3 | -0.49 | 0.05         | 153 |

|        | VID    | Sire       | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP    | WR    | Kambah Index |     |
|--------|--------|------------|--------|---------|-----|------|--------|------|-------|------|-------|-------|-------|--------------|-----|
| LOT 24 | 250005 | HAN 230901 | 230196 | 1:1     | 83  | PH   | 16.5   | 2.9  | 17.4  | 99.9 | 140%  | 184   | 0.19  | 234.0        |     |
|        | YCFW   | YFD        | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA          | SM  |
|        | 25.8   | -1.4       | 14.8   | -0.5    | 7.4 | 0.9  | -0.1   | -0.1 | 1.73  | 0.13 | -0.16 | -35.4 | -0.91 | 0.04         | 162 |

| ASBVs  | Top 1% | Top 5% | Top 10% | Top 20% |     | Top 30% |        |     |       |      |       |       |      |              |    |     |  |
|--------|--------|--------|---------|---------|-----|---------|--------|-----|-------|------|-------|-------|------|--------------|----|-----|--|
|        | VID    | Sire   | Dam     | BT : RT | BW  | Poll    | Micron | SD  | CV    | COMF | CFW%  | WP    | WR   | Kambah Index |    |     |  |
| LOT 25 | 250175 | 230145 |         | 1:1     | 82  | PP      | 16.5   | 3.0 | 17.9  | 99.6 | 122%  | 166   | 0.14 | 236          |    |     |  |
|        | YCFW   | YFD    | YSL     | LCOL    | PWT | YEMD    | YFAT   | IMF | SHFR5 | CS   | LDAG  | YWEC  | EBWR | ERA          | SM |     |  |
|        | 22.7   | -1.5   | 11.9    | -0.5    | 8.6 | 2.6     | 1.1    | 0.9 | -4.22 | 0.37 | -0.48 | -47.2 | 0.13 | 0.09         |    | 150 |  |

|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD  | CV    | COMF | CFW%  | WP   | WR   | Kambah Index |     |
|--------|--------|--------|--------|---------|-----|------|--------|-----|-------|------|-------|------|------|--------------|-----|
| LOT 26 | 250322 | 220177 | 230877 | 1:1     | 81  | PP   | 15.2   | 3.1 | 20.4  | 99.7 | 127%  | 194  | 0.18 | 238          |     |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF | SHFR5 | CS   | LDAG  | YWEC | EBWR | ERA          | SM  |
|        | 35.0   | -2.2   | 8.9    | -0.1    | 8.8 | -0.3 | -0.2   | 0.4 | 2.53  | 0.18 | -0.16 | -1.3 | 0.22 | 0.05         | 158 |

|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP   | WR    | Kambah Index |     |
|--------|--------|--------|--------|---------|-----|------|--------|------|-------|------|-------|------|-------|--------------|-----|
| LOT 27 | 250323 | 230290 | 210134 | 1:1     | 87  | PP   | 17.8   | 3.0  | 16.7  | 99.5 | 125%  | 184  | 0.24  | 221          |     |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC | EBWR  |              | ERA |
|        | 26.2   | -1.2   | 11.5   | -0.5    | 5.7 | 0.7  | -1.1   | -0.9 | 2.74  | 0.07 | -0.54 | 6.8  | -0.81 | 0.03         | 157 |

|        | VID    | Sire       | Dam    | BT : RT | BW  | Poll | Micron | SD  | CV    | COMF | CFW% | WP   | WR    | Kambah Index |     |
|--------|--------|------------|--------|---------|-----|------|--------|-----|-------|------|------|------|-------|--------------|-----|
| LOT 28 | 250037 | HAN 230901 | 220305 | 1:1     | 85  | PP   | 17.3   | 3.4 | 19.7  | 99.3 | 153% | 176  | 0.17  | 211          |     |
|        | YCFW   | YFD        | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF | SHFR5 | CS   | LDAG | YWEC | EBWR  | ERA          | SM  |
|        | 27.3   | -1.5       | 10.0   | -0.3    | 5.9 | 1.3  | 0.7    | 0.2 | -1.50 | 0.26 | 0.25 | -3.2 | -0.17 | 0.04         | 147 |

|        | VID    | Sire      | Dam    | BT : RT | BW  | Poll | Micron | SD  | CV    | COMF | CFW%  | WP    | WR   | Kambah Index |     |
|--------|--------|-----------|--------|---------|-----|------|--------|-----|-------|------|-------|-------|------|--------------|-----|
| LOT 29 | 250018 | BB 230022 | 210262 | 2:1     | 89  | PP   | 17.0   | 2.7 | 15.8  | 99.8 | 98%   | 156   | 0.29 | 216          |     |
|        | YCFW   | YFD       | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF | SHFR5 | CS   | LDAG  | YWEC  | EBWR | ERA          | SM  |
|        | 7.2    | -0.9      | 13.4   | -0.6    | 8.6 | 0.4  | 0.3    | 0.5 | 0.39  | 0.20 | -0.57 | -65.0 | -0.9 | 0.03         | 151 |

|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP   | WR    | Kambah Index |     |
|--------|--------|--------|--------|---------|-----|------|--------|------|-------|------|-------|------|-------|--------------|-----|
| LOT 30 | 250612 | 230712 | 210404 | 1:1     | 81  | PP   | 17.2   | 3.3  | 19.0  | 99.3 | 117%  | 180  | 0.25  | 219          |     |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC | EBWR  | ERA          | SM  |
|        | 15.5   | -1.5   | 9.4    | -0.5    | 5.8 | 1.4  | 0.1    | -1.0 | 2.36  | 0.29 | -0.91 | 49.9 | -0.86 | 0.07         | 148 |

| ASBVs  | Top 1% | Top 5% | Top 10% | Top 20% |     | Top 30% |        |     |       |      |       |      |       |             |     |
|--------|--------|--------|---------|---------|-----|---------|--------|-----|-------|------|-------|------|-------|-------------|-----|
|        | VID    | Sire   | Dam     | BT : RT | BW  | Poll    | Micron | SD  | CV    | COMF | CFW%  | WP   | WR    | Kamah Index |     |
| LOT 31 | 250417 | 220177 | 230926  | 1:1     | 76  | PP      | 15.8   | 2.8 | 17.6  | 99.4 | 105%  | 193  | 0.29  | 231         |     |
|        | YCFW   | YFD    | YSL     | LCOL    | PWT | YEMD    | YFAT   | IMF | SHFR5 | CS   | LDAG  | YWEC | EBWR  | ERA         | SM  |
|        | 24.9   | -2.0   | 7.4     | -0.3    | 6.0 | 1.1     | 0.2    | 0.1 | -2.25 | 0.29 | -0.26 | 4.3  | -0.18 | 0.07        | 160 |

|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD  | CV    | COMF | CFW%  | WP    | WR    | Kambah Index |     |
|--------|--------|--------|--------|---------|-----|------|--------|-----|-------|------|-------|-------|-------|--------------|-----|
| LOT 32 | 250698 | 230712 | 826465 | 2:1     | 87  | PP   | 16.0   | 2.9 | 18.1  | 99.6 | 104%  | 174   | 0.29  | 233          |     |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA          | SM  |
|        | 8.4    | -1.9   | 10.7   | -0.7    | 5.4 | 1.2  | 1.1    | 0.1 | -0.04 | 0.27 | -0.68 | -44.1 | -0.87 | 0.07         | 155 |

|        | VID    | Sire   | Dam    | BT : RT | BW   | Poll | Micron | SD   | CV    | COMF | CFW%  | WP   | WR    | Kambah Index |     |
|--------|--------|--------|--------|---------|------|------|--------|------|-------|------|-------|------|-------|--------------|-----|
| LOT 33 | 250355 | 230710 | 210418 | 1:1     | 82   | PP   | 18.9   | 3.7  | 19.7  | 99.6 | 152%  | 175  | 0.31  | 219          |     |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT  | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC | EBWR  | ERA          | SM  |
|        | 27.1   | 0.1    | 13.4   | -0.4    | 10.2 | 0.3  | 1.0    | -0.2 | -0.71 | 0.34 | -0.37 | 32.9 | -1.05 | 0.04         | 151 |

|        | VID    | Sire      | Dam    | BT : RT | BW   | Poll | Micron | SD  | CV    | COMF | CFW%  | WP   | WR    | Kambah Index |     |
|--------|--------|-----------|--------|---------|------|------|--------|-----|-------|------|-------|------|-------|--------------|-----|
| LOT 34 | 250080 | RP 230180 | 200603 | 2:1     | 78   | PP   | 16.8   | 2.8 | 16.7  | 99.5 | 123%  | 190  | 0.27  | 240          |     |
|        | YCFW   | YFD       | YSL    | LCOL    | PWT  | YEMD | YFAT   | IMF | SHFR5 | CS   | LDAG  | YWEC | EBWR  | ERA          | SM  |
|        | 20.9   | -1.8      | 9.1    | -0.6    | 11.9 | 0.9  | 0.6    | 0.2 | 1.03  | 0.24 | -0.17 | 39.9 | -0.61 | 0.02         | 240 |

|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD  | CV    | COMF | CFW%  | WP    | WR   | Kambah Index |     |
|--------|--------|--------|--------|---------|-----|------|--------|-----|-------|------|-------|-------|------|--------------|-----|
| LOT 35 | 250385 | 220177 | 210096 | 2:1     | 77  | PH   | 15.6   | 2.6 | 16.4  | 99.8 | 104%  | 179   | 0.25 | 227          |     |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF | SHFR5 | CS   | LDAG  | YWEC  | EBWR | ERA          | SM  |
|        | 22.0   | -2.4   | 12.7   | -0.2    | 5.2 | 0.8  | 0.5    | 0.4 | -0.60 | 0.24 | -0.18 | -31.7 | 0.16 | 0.05         | 150 |

|        | VID    | Sire      | Dam    | BT : RT | BW  | Poll | Micron | SD  | CV    | COMF | CFW% | WP   | WR   | Kambah Index |     |
|--------|--------|-----------|--------|---------|-----|------|--------|-----|-------|------|------|------|------|--------------|-----|
| LOT 36 | 250055 | CP 221113 | 826265 | 1:1     | 88  | PP   | 18.6   | 3.9 | 20.8  | 98.5 | 181% | 178  | 0.2  | 191          |     |
|        | YCFW   | YFD       | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF | SHFR5 | CS   | LDAG | YWEC | EBWR | ERA          | SM  |
|        | 36.1   | -0.3      | 15.1   | -0.2    | 6.9 | -0.3 | 0.4    | 0.1 | -0.58 | 0.14 | 0.08 | 51.1 | 0.41 | 0.05         | 139 |

| ASBVs  | Top 1% | Top 5%     | Top 10% | Top 20% |     | Top 30% |        |      |       |      |       |       |       |              |     |
|--------|--------|------------|---------|---------|-----|---------|--------|------|-------|------|-------|-------|-------|--------------|-----|
|        | VID    | Sire       | Dam     | BT : RT | BW  | Poll    | Micron | SD   | CV    | COMF | CFW%  | WP    | WR    | Kambah Index |     |
| LOT 37 | 250091 | RID 230187 | 230132  | 1:1`    | 91  | PP      | 18.7   | 3.0  | 15.8  | 99.3 | 141%  | 180   | 0.26  | 234          |     |
|        | YCFW   | YFD        | YSL     | LCOL    | PWT | YEMD    | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA          | SM  |
|        | 27.8   | -0.6       | 14.5    | -0.6    | 9.1 | 1.4     | 0.9    | -0.2 | 2.22  | 0.24 | -0.19 | -45.2 | -0.85 | 0.1          | 165 |

|        | VID    | Sire      | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP    | WR    | Kambah Index |     |
|--------|--------|-----------|--------|---------|-----|------|--------|------|-------|------|-------|-------|-------|--------------|-----|
| LOT 38 | 250065 | RP 230180 | 210406 | 1:1     | 81  | PH   | 16.5   | 2.6  | 15.9  | 99.8 | 137%  | 208   | 0.22  | 251          |     |
|        | YCFW   | YFD       | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA          | SM  |
|        | 27.0   | -1.6      | 8.5    | 0.7     | 9.4 | 1.8  | -0.1   | -0.4 | 2.01  | 0.24 | -0.18 | -40.4 | -0.25 | 0.06         | 173 |

|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP    | WR    | Kambah Index |     |
|--------|--------|--------|--------|---------|-----|------|--------|------|-------|------|-------|-------|-------|--------------|-----|
| LOT 39 | 250410 | 230290 | 210086 | 2:2     | 77  | PP   | 17.5   | 2.8  | 16.0  | 99.8 | 89%   | 174   | 0.31  | 245.0        |     |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA          | SM  |
|        | 20.1   | -1.3   | 12.0   | -0.6    | 9.8 | 1.7  | -0.2   | -0.3 | 2.75  | 0.22 | -0.69 | -65.2 | -0.95 | 0.03         | 165 |

| Lot no. | VID    | Sire      | Dam    | BT : RT | BW  | Poll | Micron | SD  | CV    | COMF | CFW%  | WP    | WR   | Kambah Index |     |
|---------|--------|-----------|--------|---------|-----|------|--------|-----|-------|------|-------|-------|------|--------------|-----|
| LOT 40  | 250040 | CP 221113 | 220583 | 1:1     | 78  | PP   | 18.6   | 3.2 | 17.0  | 99.6 | 146%  | 182   | 0.31 | 234          |     |
|         | YCFW   | YFD       | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF | SHFR5 | CS   | LDAG  | YWEC  | EBWR | ERA          | SM  |
|         | 23.9   | -1.5      | 11.3   | -0.8    | 6.4 | 1.6  | 1.0    | 0.5 | -4.56 | 0.30 | -0.15 | -11.9 | 0.4  | 0.07         | 152 |

|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD  | CV    | COMF | CFW%  | WP    | WR    | Kambah Index |     |
|--------|--------|--------|--------|---------|-----|------|--------|-----|-------|------|-------|-------|-------|--------------|-----|
| LOT 41 | 250359 | 240677 | 230157 | 1:1     | 81  | PP   | 16.5   | 2.6 | 15.6  | 99.7 | 115%  | 158   | 0.05  | 222          |     |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA          | SM  |
|        | 16.6   | -2.3   | 8.8    | -0.5    | 7.9 | 0.4  | 0.3    | 0.1 | 1.93  | 0.23 | -0.69 | -17.5 | -0.47 | 0.02         | 142 |

|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP    | WR   | Kambah Index |     |
|--------|--------|--------|--------|---------|-----|------|--------|------|-------|------|-------|-------|------|--------------|-----|
| LOT 42 | 250271 | 230712 | 230306 | 1:1     | 81  | PH   | 16.6   | 2.7  | 16.1  | 99.4 | 92%   | 185   | 0.37 | 248          |     |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC  | EBWR | ERA          | SM  |
|        | 11.3   | -1.6   | 6.4    | -0.4    | 6.7 | 1.2  | 0.8    | -0.3 | 0.02  | 0.39 | -0.54 | -47.0 | -0.6 | 0.08         | 162 |

| ASBVs  | Top 1% | Top 5% | Top 10% | Top 20% |     | Top 30% |        |      |       |      |       |       |       |              |
|--------|--------|--------|---------|---------|-----|---------|--------|------|-------|------|-------|-------|-------|--------------|
|        | VID    | Sire   | Dam     | BT : RT | BW  | Poll    | Micron | SD   | CV    | COMF | CFW%  | WP    | WR    | Kambah Index |
| LOT 43 | 250345 | 230145 | 210498  | 2:1     | 86  | PP      | 15.9   | 2.7  | 16.9  | 99.9 | 104%  | 192   | 0.18  | 241          |
|        | YCFW   | YFD    | YSL     | LCOL    | PWT | YEMD    | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA          |
|        | 27.3   | -1.4   | 6.2     | -0.6    | 8.2 | 1.3     | 0.2    | -0.1 | 0.30  | 0.31 | -0.30 | -24.9 | -0.13 | 0.07         |
|        |        |        |         |         |     |         |        |      |       |      |       |       |       | 159          |

|        |        |           |        |         |     |      |        |     |       |      |       |      |       |              |
|--------|--------|-----------|--------|---------|-----|------|--------|-----|-------|------|-------|------|-------|--------------|
|        | VID    | Sire      | Dam    | BT : RT | BW  | Poll | Micron | SD  | CV    | COMF | CFW%  | WP   | WR    | Kambah Index |
| LOT 44 | 250021 | CP 221113 | 210132 | 2:2     | 79  | PP   | 15.5   | 2.5 | 16.1  | 99.9 | 101%  | 178  | 0.24  | 228          |
|        | YCFW   | YFD       | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF | SHFR5 | CS   | LDAG  | YWEC | EBWR  | ERA          |
|        | 15.3   | -1.7      | 9.0    | -1.9    | 7.0 | -0.1 | -0.1   | 0.1 | 2.04  | 0.07 | -0.14 | 41.0 | -0.49 | 0.02         |
|        |        |           |        |         |     |      |        |     |       |      |       |      |       | 143          |

|        |        |           |      |         |     |      |        |     |       |      |       |       |       |              |
|--------|--------|-----------|------|---------|-----|------|--------|-----|-------|------|-------|-------|-------|--------------|
|        | VID    | Sire      | Dam  | BT : RT | BW  | Poll | Micron | SD  | CV    | COMF | CFW%  | WP    | WR    | Kambah Index |
| LOT 45 | 250643 | BB 230940 |      | 1:1     | 79  | PP   | 16.2   | 2.8 | 17.4  | 99.6 | 147%  | 186   | 0.2   | 229          |
|        | YCFW   | YFD       | YSL  | LCOL    | PWT | YEMD | YFAT   | IMF | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA          |
|        | 31.0   | -1.6      | 18.9 | 0.0     | 5.0 | 0.5  | 1.0    | 0.6 | -1.10 | 0.19 | -0.27 | -38.1 | -0.15 | 0.05         |
|        |        |           |      |         |     |      |        |     |       |      |       |       |       | 155          |

|        |        |        |        |         |     |      |        |      |       |      |       |      |      |              |
|--------|--------|--------|--------|---------|-----|------|--------|------|-------|------|-------|------|------|--------------|
|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP   | WR   | Kambah Index |
| LOT 46 | 250403 | 230712 | 230197 | 1:1     | 82  | PP   | 16.0   | 3.1  | 19.4  | 99.7 | 92%   | 169  | 0.28 | 231          |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC | EBWR | ERA          |
|        | 13.0   | -2.4   | 7.0    | -0.2    | 9.4 | 1.0  | 0.7    | -0.4 | 3.59  | 0.33 | -0.55 | 4.2  | 0.11 | 0.05         |
|        |        |        |        |         |     |      |        |      |       |      |       |      |      | 147          |

|        |        |        |        |         |     |      |        |      |       |      |       |       |      |              |
|--------|--------|--------|--------|---------|-----|------|--------|------|-------|------|-------|-------|------|--------------|
|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP    | WR   | Kambah Index |
| LOT 47 | 250497 | 220177 | 230890 | 1:1     | 82  | PH   | 15.5   | 2.5  | 16.3  | 99.8 | 109%  | 169   | 0.1  | 228          |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC  | EBWR | ERA          |
|        | 10.8   | -3.1   | 8.3    | -0.2    | 8.5 | 0.9  | -0.5   | -0.3 | 3.49  | 0.23 | -0.58 | -18.5 | 0.06 | 0.02         |
|        |        |        |        |         |     |      |        |      |       |      |       |       |      | 149          |

|        |        |        |        |         |     |      |        |     |       |      |      |      |      |              |
|--------|--------|--------|--------|---------|-----|------|--------|-----|-------|------|------|------|------|--------------|
|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD  | CV    | COMF | CFW% | WP   | WR   | Kambah Index |
| LOT 48 | 250542 | 230710 | 220584 | 1:1     | 84  | PP   | 18.7   | 3.2 | 17.3  | 99.3 | 99%  |      | 0.13 | 134          |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF | SHFR5 | CS   | LDAG | YWEC | EBWR | ERA          |
|        | 16.6   | -0.5   | 13.5   |         |     | 0.8  |        |     |       | 0.20 | -0.2 |      |      | SM           |
|        |        |        |        |         |     |      |        |     |       |      |      |      |      |              |

| ASBVs  | Top 1% | Top 5% | Top 10% | Top 20% |      | Top 30% |        |      |       |      |       |       |       |              |     |
|--------|--------|--------|---------|---------|------|---------|--------|------|-------|------|-------|-------|-------|--------------|-----|
|        | VID    | Sire   | Dam     | BT : RT | BW   | Poll    | Micron | SD   | CV    | COMF | CFW%  | WP    | WR    | Kambah Index |     |
| LOT 49 | 250408 | 230710 | 900260  | 2:1     | 90   | PP      | 18.1   | 2.8  | 15.3  | 99.6 | 100%  | 168   | 0.13  | 203          |     |
|        | YCFW   | YFD    | YSL     | LCOL    | PWT  | YEMD    | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA          | SM  |
|        | 20.2   | -0.3   | 11.3    | 0.3     | 10.3 | -0.5    | -0.2   | -0.3 | 0.62  | 0.17 | -0.09 | -27.3 | -0.95 | 0.02         | 149 |

|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP    | WR    | Kambah Index |     |
|--------|--------|--------|--------|---------|-----|------|--------|------|-------|------|-------|-------|-------|--------------|-----|
| LOT 50 | 250258 | 230710 | 210163 | 2:1     | 78  | PP   | 17.6   | 3.3  | 18.6  | 99.1 | 96%   | 182   | 0.19  | 233          |     |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA          | SM  |
|        | 21.7   | -1.1   | 11.5   | -0.7    | 5.4 | 0.7  | 0.5    | -0.4 | 0.81  | 0.26 | -0.26 | -16.0 | -1.02 | 0.04         | 151 |

|        | VID    | Sire   | Dam | BT : RT | BW  | Poll | Micron | SD  | CV    | COMF | CFW%  | WP   | WR    | Kambah Index |     |
|--------|--------|--------|-----|---------|-----|------|--------|-----|-------|------|-------|------|-------|--------------|-----|
| LOT 51 | 250606 | 230145 |     | 1:1     | 80  | PH   | 16.8   | 2.5 | 15.2  | 99.7 | 136%  | 159  | 0.15  | 219          |     |
|        | YCFW   | YFD    | YSL | LCOL    | PWT | YEMD | YFAT   | IMF | SHFR5 | CS   | LDAG  | YWEC | EBWR  | ERA          | SM  |
|        | 17.2   | -1.7   | 8.6 | -0.1    | 7.7 | 2.5  | 0.9    | 0.3 | -1.81 | 0.31 | -0.28 | -8.2 | -0.02 | 0.1          | 140 |

|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP   | WR    | Kambah Index |     |
|--------|--------|--------|--------|---------|-----|------|--------|------|-------|------|-------|------|-------|--------------|-----|
| LOT 52 | 250501 | 230712 | 220195 | 2:1     | 75  | PP   | 18.3   | 2.6  | 14.0  | 99.7 | 76%   | 181  | 0.34  | 221          |     |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC | EBWR  | ERA          | SM  |
|        | 15.0   | -0.5   | 14.1   | -0.3    | 7.1 | 1.1  | 0.9    | -0.4 | 0.31  | 0.28 | -0.51 | 43.0 | -1.22 | 0.09         | 149 |

|        |        |        |        |         |     |      |        |      |       |      |       |      |       |              |     |
|--------|--------|--------|--------|---------|-----|------|--------|------|-------|------|-------|------|-------|--------------|-----|
|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP   | WR    | Kambah Index |     |
| LOT 53 | 250213 | 230712 | 210338 | 3:2     | 72  | PP   | 16.8   | 2.3  | 13.6  | 99.9 | 76%   | 171  | 0.28  | 214          |     |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC | EBWR  | ERA          | SM  |
|        | 10.6   | -1.3   | 11.5   | 0.1     | 9.0 | 2.2  | 0.9    | -0.5 | -0.31 | 0.43 | -0.30 | -5.1 | -0.69 | 0.08         | 146 |

|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP    | WR    | Kambah Index |     |
|--------|--------|--------|--------|---------|-----|------|--------|------|-------|------|-------|-------|-------|--------------|-----|
| LOT 54 | 250504 | 230290 | 230346 | 2:2     | 71  | PP   | 16.8   | 2.8  | 16.4  | 99.7 | 78%   | 173   | 0.22  | 231          |     |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA          | SM  |
|        | 13.9   | -1.1   | 11.2   | -0.3    | 4.8 | 3.1  | 1.0    | -0.2 | -1.93 | 0.37 | -0.64 | -44.7 | -0.62 | 0.07         | 153 |

| ASBVs  | Top 1% | Top 5% | Top 10% | Top 20% | Top 30% |      |        |      |       |      |       |       |      |              |     |  |
|--------|--------|--------|---------|---------|---------|------|--------|------|-------|------|-------|-------|------|--------------|-----|--|
|        | VID    | Sire   | Dam     | BT : RT | BW      | Poll | Micron | SD   | CV    | COMF | CFW%  | WP    | WR   | Kambah Index |     |  |
| LOT 55 | 250543 | 230712 | 230126  | 2:2     | 80      | PP   | 16.8   | 2.8  | 16.4  | 99.6 | 109%  | 180   | 0.22 | 246          |     |  |
|        | YCFW   | YFD    | YSL     | LCOL    | PWT     | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC  | EBWR | ERA          | SM  |  |
|        | 14.7   | -1.8   | 13.8    | -0.5    | 8.4     | 1.4  | 1.1    | -0.1 | 0.61  | 0.35 | -0.80 | -17.2 | -1.3 | 0.05         | 158 |  |

|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP    | WR    | Kambah Index |     |
|--------|--------|--------|--------|---------|-----|------|--------|------|-------|------|-------|-------|-------|--------------|-----|
| LOT 56 | 250440 | 230217 | 230693 | 1:1     | 88  | PP   | 18.9   | 3.9  | 20.7  | 99.5 | 136%  | 162   | 0.17  | 218          |     |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA          | SM  |
|        | 20.3   | -0.4   | 10.2   | -0.1    | 8.4 | 1.9  | 0.3    | -0.2 | 0.70  | 0.20 | -0.43 | -48.0 | -0.45 | 0.01         | 149 |

|        | VID    | Sire      | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP   | WR    | Kambah Index |     |
|--------|--------|-----------|--------|---------|-----|------|--------|------|-------|------|-------|------|-------|--------------|-----|
| LOT 57 | 250306 | BB 230940 | 210025 | 2:1     | 84  | PP   | 15.7   | 2.6  | 16.9  | 99.9 | 99%   | 176  | 0.16  | 219          |     |
|        | YCFW   | YFD       | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC | EBWR  | ERA          | SM  |
|        | 19.4   | -2.9      | 16.6   | -0.3    | 9.1 | -0.4 | 0.0    | -0.2 | 1.32  | 0.24 | -0.55 | 69.5 | -0.42 | 0.01         | 144 |

|        | VID    | Sire      | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP   | WR    | Kambah Index |     |
|--------|--------|-----------|--------|---------|-----|------|--------|------|-------|------|-------|------|-------|--------------|-----|
| LOT 58 | 250290 | BB 230940 | 200600 | 2:2     | 80  | PP   | 15.1   | 2.2  | 14.8  | 99.9 | 93%   | 184  | 0.33  | 231          |     |
|        | YCFW   | YFD       | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC | EBWR  | ERA          | SM  |
|        | 14.6   | -2.6      | 6.1    | -0.6    | 5.7 | 0.9  | 0.5    | -0.1 | -0.78 | 0.19 | -0.51 | 4.8  | -0.16 | 0.02         | 151 |

|        | VID    | Sire      | Dam    | BT : RT | BW  | Poll | Micron | SD  | CV    | COMF | CFW%  | WP   | WR    | Kambah Index |     |
|--------|--------|-----------|--------|---------|-----|------|--------|-----|-------|------|-------|------|-------|--------------|-----|
| LOT 59 | 250429 | BB 230940 | 210013 | 2:1     | 85  | PP   | 16.1   | 2.1 | 13.3  | 99.9 | 95%   | 166  | 0.2   | 205          |     |
|        | YCFW   | YFD       | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF | SHFR5 | CS   | LDAG  | YWEC | EBWR  | ERA          | SM  |
|        | 18.1   | -1.9      | 19.6   | -0.2    | 9.2 | 0.6  | 0.6    | 0.4 | 0.55  | 0.28 | -0.29 | 34.8 | -0.63 | 0.01         | 143 |

|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD  | CV    | COMF | CFW%  | WP    | WR    | Kambah Index |     |
|--------|--------|--------|--------|---------|-----|------|--------|-----|-------|------|-------|-------|-------|--------------|-----|
| LOT 60 | 250511 | 230710 | 220197 | 2:2     | 83  | PP   | 17.9   | 2.7 | 15.1  | 99.5 | 101%  | 174   | 0.17  | 209          |     |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA          | SM  |
|        | 25.6   | -0.9   | 11.1   | -0.6    | 6.3 | -0.1 | -0.3   | 0.0 | -0.82 | 0.16 | -0.02 | -19.7 | -0.42 | 0.01         | 148 |

| ASBVs  | Top 1% | Top 5%    | Top 10% | Top 20% | Top 30% |      |        |     |       |      |       |       |       |              |     |  |
|--------|--------|-----------|---------|---------|---------|------|--------|-----|-------|------|-------|-------|-------|--------------|-----|--|
|        | VID    | Sire      | Dam     | BT : RT | BW      | Poll | Micron | SD  | CV    | COMF | CFW%  | WP    | WR    | Kambah Index |     |  |
| LOT 61 | 250042 | BB 230022 | 200366  | 1:1     | 84      | PP   | 16.5   | 2.9 | 17.7  | 99.2 | 112%  | 160   | 0.28  | 232          |     |  |
|        | YCFW   | YFD       | YSL     | LCOL    | PWT     | YEMD | YFAT   | IMF | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA          | SM  |  |
|        | 4.5    | -1.7      | 6.3     | -0.5    | 7.9     | 1.9  | 1.4    | 0.1 | 1.24  | 0.27 | -0.44 | -65.3 | -0.99 | 0.03         | 152 |  |

|        | VID    | Sire      | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW% | WP    | WR    | Kambah Index |     |
|--------|--------|-----------|--------|---------|-----|------|--------|------|-------|------|------|-------|-------|--------------|-----|
| LOT 62 | 250059 | BB 230022 | 230226 | 2:1     | 84  | PH   | 18.7   | 3.5  | 19.0  | 99.3 | 128% | 187   | 0.29  | 236          |     |
|        | YCFW   | YFD       | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG | YWEC  | EBWR  | ERA          | SM  |
|        | 28.0   | -0.3      | 9.8    | -0.3    | 7.9 | 1.3  | 1.1    | -0.1 | 1.29  | 0.29 | 0.03 | -68.0 | -0.57 | 0.03         | 162 |

|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP   | WR    | Kambah Index |     |
|--------|--------|--------|--------|---------|-----|------|--------|------|-------|------|-------|------|-------|--------------|-----|
| LOT 63 | 250364 | 230712 | 220544 | 2:2     | 80  | PP   | 17.9   | 2.5  | 13.8  | 99.8 | 102%  | 174  | 0.26  | 225          |     |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC | EBWR  | ERA          | SM  |
|        | 13.6   | -1.6   | 12.9   | 0.1     | 7.0 | 1.8  | 1.1    | -0.0 | -1.11 | 0.33 | -0.56 | -2.0 | -0.86 | 0.04         | 149 |

|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP    | WR    | Kambah Index |     |
|--------|--------|--------|--------|---------|-----|------|--------|------|-------|------|-------|-------|-------|--------------|-----|
| LOT 64 | 250412 | 230217 | 230995 | 2:2     | 67  | PH   | 16.8   | 2.6  | 15.7  | 99.9 | 71%   | 196   | 0.28  | 243          |     |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA          | SM  |
|        | 19.6   | -1.1   | 15.5   | 0.3     | 7.5 | 1.8  | 0.8    | -0.3 | 0.87  | 0.32 | -0.35 | -32.8 | -0.94 | 0.05         | 163 |

|        | VID    | Sire       | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW% | WP   | WR    | Kambah Inde |     |
|--------|--------|------------|--------|---------|-----|------|--------|------|-------|------|------|------|-------|-------------|-----|
| LOT 65 | 250086 | RID 230187 | 220034 | 1:1     | 71  | PP   | 15.7   | 2.7  | 16.9  | 99.7 | 135% | 199  | 0.19  | 230         |     |
|        | YCFW   | YFD        | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG | YWEC | EBWR  | ERA         | SM  |
|        | 34.6   | -1.8       | 11.7   | 0.0     | 5.8 | 0.4  | 0.3    | -0.5 | 2.22  | 0.14 | 0.09 | 28.7 | -0.51 | 0.05        | 159 |

|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP   | WR    | Kambah Index |     |
|--------|--------|--------|--------|---------|-----|------|--------|------|-------|------|-------|------|-------|--------------|-----|
| LOT 66 | 250313 | 230712 | 200321 | 2:2     | 69  | PP   | 17.3   | 2.8  | 16.2  | 99.7 | 118%  | 185  | 0.31  | 226          |     |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC | EBWR  | ERA          | SM  |
|        | 20.1   | -1.3   | 14.6   | 0.1     | 6.6 | 1.2  | 0.1    | -1.0 | 3.59  | 0.16 | -0.46 | 13.9 | -0.33 | 0.05         | 152 |

| ASBVs  | Top 1% | Top 5% | Top 10% | Top 20% | Top 30% |      |        |     |       |      |       |      |       |              |
|--------|--------|--------|---------|---------|---------|------|--------|-----|-------|------|-------|------|-------|--------------|
|        | VID    | Sire   | Dam     | BT : RT | BW      | Poll | Micron | SD  | CV    | COMF | CFW%  | WP   | WR    | Kambah Index |
| LOT 67 | 250459 | 230217 | 200565  | 2:1     | 73      | PP   | 16.4   | 3.0 | 18.3  | 99.4 | 142%  | 185  | 0.17  | 227          |
|        | YCFW   | YFD    | YSL     | LCOL    | PWT     | YEMD | YFAT   | IMF | SHFR5 | CS   | LDAG  | YWEC | EBWR  | ERA<br>SM    |
|        | 18.7   | -2.3   | 12.2    | -0.4    | 2.3     | 0.7  | 0.6    | 0.7 | -1.11 | 0.13 | -0.14 | 16.1 | -0.25 | 0.01<br>141  |

|        |        |        |        |         |     |      |        |     |       |      |       |       |       |              |
|--------|--------|--------|--------|---------|-----|------|--------|-----|-------|------|-------|-------|-------|--------------|
|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD  | CV    | COMF | CFW%  | WP    | WR    | Kambah Index |
| LOT 68 | 250687 | 230290 | 210076 | 2:2     | 71  | PP   | 15.6   | 3.7 | 23.8  | 99.6 | 108%  | 190   | 0.19  | 241          |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA<br>SM    |
|        | 19.5   | -3.0   | 6.3    | -0.4    | 3.3 | 1.7  | 0.1    | 0.3 | 0.61  | 0.08 | -0.47 | -24.6 | -0.08 | 0.04<br>159  |

|        |        |        |        |         |     |      |        |      |       |      |       |      |       |              |
|--------|--------|--------|--------|---------|-----|------|--------|------|-------|------|-------|------|-------|--------------|
|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP   | WR    | Kambah Index |
| LOT 69 | 250128 | 240231 | 220667 | 2:1     | 78  | PP   | 15.4   | 2.6  | 16.6  | 99.8 | 107%  | 179  | 0.26  | 238          |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC | EBWR  | ERA<br>SM    |
|        | 11.1   | -2.4   | 10.2   | -0.5    | 7.3 | 1.5  | 0.7    | -0.4 | 1.22  | 0.34 | -0.53 | -3.8 | -0.72 | 0.05<br>154  |

|        |        |        |        |         |     |      |        |      |       |       |       |       |       |              |
|--------|--------|--------|--------|---------|-----|------|--------|------|-------|-------|-------|-------|-------|--------------|
|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF  | CFW%  | WP    | WR    | Kambah Index |
| LOT 70 | 250245 | 240677 | 230343 | 1:1     | 73  | PP   | 16.2   | 2.5  | 15.3  | 100.0 | 93%   | 161   | 0.12  | 211          |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS    | LDAG  | YWEC  | EBWR  | ERA<br>SM    |
|        | 17.0   | -2.2   | 10.8   | 0.3     | 7.0 | 1.8  | -0.0   | -0.1 | -0.01 | 0.30  | -0.48 | -42.3 | -0.22 | 0.03<br>148  |

|        |        |        |        |         |     |      |        |      |       |       |       |       |       |              |
|--------|--------|--------|--------|---------|-----|------|--------|------|-------|-------|-------|-------|-------|--------------|
|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF  | CFW%  | WP    | WR    | Kambah Index |
| LOT 71 | 250528 | 230710 | 230931 | 2:1     | 74  | PP   | 16.8   | 2.6  | 15.8  | 100.0 | 64%   | 175   | 0.2   | 212          |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS    | LDAG  | YWEC  | EBWR  | ERA<br>SM    |
|        | 23.8   | -1.0   | 7.4    | 0.1     | 6.9 | 0.4  | -0.0   | -0.3 | -0.46 | 0.20  | -0.27 | -31.3 | -0.86 | 0.01<br>152  |

|        |        |        |        |         |     |      |        |     |       |      |       |       |       |              |
|--------|--------|--------|--------|---------|-----|------|--------|-----|-------|------|-------|-------|-------|--------------|
|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD  | CV    | COMF | CFW%  | WP    | WR    | Kambah Index |
| LOT 72 | 250381 | 230145 | 230038 | 2:2     | 71  | PP   | 17.2   | 2.8 | 16.2  | 99.5 | 62%   | 168   | 0.29  | 232          |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA<br>SM    |
|        | 11.3   | -2.0   | 13.5   | -0.9    | 7.6 | 2.7  | 0.9    | 0.2 | -1.28 | 0.37 | -0.69 | -16.7 | -0.72 | 0.07<br>153  |

| ASBVs  | Top 1% | Top 5%    | Top 10% | Top 20% | Top 30% |      |        |      |       |       |       |      |       |              |     |
|--------|--------|-----------|---------|---------|---------|------|--------|------|-------|-------|-------|------|-------|--------------|-----|
|        | VID    | Sire      | Dam     | BT : RT | BW      | Poll | Micron | SD   | CV    | COMF  | CFW%  | WP   | WR    | Kambah Index |     |
| LOT 73 | 251007 | BB 230940 | 240215  | 1:1     | 78      | PP   | 14.0   | 2.3  | 16.4  | 100.0 | 115%  | 173  | 0.21  | 215          |     |
|        | YCFW   | YFD       | YSL     | LCOL    | PWT     | YEMD | YFAT   | IMF  | SHFR5 | CS    | LDAG  | YWEC | EBWR  | ERA          | SM  |
|        | 11.3   | -3.2      | 15.2    | -0.4    | 10.1    | 1.2  | -0.4   | -0.3 | 0.82  | 0.30  | -0.24 | 11.8 | -0.89 | 0.04         | 152 |

|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF  | CFW%  | WP    | WR    | Kambah Index |     |
|--------|--------|--------|--------|---------|-----|------|--------|------|-------|-------|-------|-------|-------|--------------|-----|
| LOT 74 | 250870 | 230710 | 210666 | 1:1     | 83  | PP   | 15.9   | 2.3  | 14.6  | 100.0 | 115%  | 186   | 0.2   | 215          |     |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS    | LDAG  | YWEC  | EBWR  | ERA          | SM  |
|        | 26.7   | -0.8   | 10.4   | -0.1    | 8.2 | -0.6 | -0.6   | -0.8 | 3.15  | 0.17  | -0.06 | -24.3 | -0.61 | 0.03         | 156 |

|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP    | WR    | Kambah Index |     |
|--------|--------|--------|--------|---------|-----|------|--------|------|-------|------|-------|-------|-------|--------------|-----|
| LOT 75 | 250135 | 240218 | 210023 | 2:2     | 85  | PP   | 16.4   | 3.0  | 18.6  | 99.5 | 104%  | 186   | 0.22  | 234          |     |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA          | SM  |
|        | 23.9   | -1.8   | 7.9    | 0.2     | 8.1 | 0.5  | 0.5    | -0.2 | 2.44  | 0.21 | -0.11 | -44.9 | -0.16 | 0.06         | 158 |

|        | VID    | Sire   | Dam    | BT : RT | BW   | Poll | Micron | SD   | CV    | COMF | CFW%  | WP    | WR    | Kambah Index |     |
|--------|--------|--------|--------|---------|------|------|--------|------|-------|------|-------|-------|-------|--------------|-----|
| LOT 76 | 250916 | 240037 | 240121 | 2:2     | 74   | PH   | 15.8   | 2.3  | 14.7  | 99.9 | 110%  | 194   | 0.19  | 243          |     |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT  | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA          | SM  |
|        | 26.4   | -1.5   | 8.4    | -0.3    | 10.8 | -0.1 | -0.9   | -0.9 | 4.53  | 0.29 | -0.55 | -23.1 | -0.17 | 0.03         | 165 |

|        | VID    | Sire      | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP   | WR    | Kambah Index |     |
|--------|--------|-----------|--------|---------|-----|------|--------|------|-------|------|-------|------|-------|--------------|-----|
| LOT 77 | 250329 | BB 230940 | 230341 | 2:2     | 70  | PP   | 16.8   | 2.5  | 15.0  | 99.4 | 74%   | 177  | 0.21  | 213          |     |
|        | YCFW   | YFD       | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC | EBWR  | ERA          | SM  |
|        | 17.8   | -1.9      | 13.9   | 0.7     | 7.7 | 2.2  | -0.4   | -0.6 | -1.68 | 0.28 | -0.63 | 3.2  | -0.68 | 0.03         | 153 |

|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF  | CFW%  | WP   | WR    | Kambah Index |     |
|--------|--------|--------|--------|---------|-----|------|--------|------|-------|-------|-------|------|-------|--------------|-----|
| LOT 78 | 250970 | 240483 | 240219 | 1:1     | 64  | PP   | 14.4   | 2.2  | 15.2  | 100.0 | 119%  | 189  | 0.28  | 253          |     |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS    | LDAG  | YWEC | EBWR  | ERA          | SM  |
|        | 16.2   | -2.8   | 18.3   | -0.8    | 6.7 | 1.1  | 0.1    | -0.0 | 1.60  | 0.18  | -0.19 | -2.7 | -0.73 | 0.06         | 162 |

| ASBVs  | Top 1% | Top 5% | Top 10% | Top 20% | Top 30% |      |        |      |       |      |       |      |       |              |     |
|--------|--------|--------|---------|---------|---------|------|--------|------|-------|------|-------|------|-------|--------------|-----|
|        | VID    | Sire   | Dam     | BT : RT | BW      | Poll | Micron | SD   | CV    | COMF | CFW%  | WP   | WR    | Kambah Index |     |
| LOT 79 | 250519 | 230217 | 220145  | 2:1     | 68      | PP   | 17.3   | 3.4  | 19.6  | 99.1 | 83%   | 168  | 0.16  | 196          |     |
|        | YCFW   | YFD    | YSL     | LCOL    | PWT     | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC | EBWR  | ERA          | SM  |
|        | 24.8   | -1.0   | 13.7    | 0.6     | 5.8     | 0.5  | 0.5    | -0.3 | 1.44  | 0.22 | -0.31 | 5.9  | -0.36 | 0.02         | 141 |

|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD  | CV    | COMF | CFW%  | WP    | WR    | Kambah Index |     |
|--------|--------|--------|--------|---------|-----|------|--------|-----|-------|------|-------|-------|-------|--------------|-----|
| LOT 80 | 250449 | 230145 | 211163 | 2:2     | 77  | PH   | 15.3   | 2.6 | 17.2  | 99.8 | 80%   | 182   | 0.2   | 233          |     |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA          | SM  |
|        | 17.0   | -2.2   | 1.3    | -0.3    | 6.2 | 1.7  | -0.3   | 0.1 | -2.83 | 0.27 | -0.68 | -23.4 | -0.32 | 0.06         | 156 |

|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD  | CV    | COMF | CFW%  | WP    | WR    | Kambah Index |     |
|--------|--------|--------|--------|---------|-----|------|--------|-----|-------|------|-------|-------|-------|--------------|-----|
| LOT 81 | 250419 | 230712 | 210499 | 1:1     | 81  | PP   | 18.8   | 3.1 | 16.7  | 99.5 | 145%  | 187   | 0.19  | 219          |     |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA          | SM  |
|        | 22.1   | -0.1   | 17.6   | -0.3    | 4.4 | 1.1  | 0.6    | 0.4 | -2.01 | 0.22 | -0.26 | -12.8 | -0.93 | 0.04         | 153 |

|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP    | WR    | Kambah Index |     |
|--------|--------|--------|--------|---------|-----|------|--------|------|-------|------|-------|-------|-------|--------------|-----|
| LOT 82 | 250340 | 240218 | 230392 | 1:1     | 73  | PP   | 16.9   | 2.7  | 16.0  | 99.5 | 106%  | 191   | 0.25  | 245          |     |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA          | SM  |
|        | 26.3   | -1.2   | 13.3   | -0.0    | 5.5 | 0.5  | 0.1    | -0.2 | 0.80  | 0.21 | -0.35 | -77.5 | -0.57 | 0.04         | 167 |

|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP   | WR   | Kambah Index |     |
|--------|--------|--------|--------|---------|-----|------|--------|------|-------|------|-------|------|------|--------------|-----|
| LOT 83 | 250537 | 230712 | 230734 | 1:0     | 78  | PP   | 17.5   | 2.7  | 15.4  | 99.6 | 90%   | 184  | 0.28 | 234          |     |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC | EBWR | ERA          | SM  |
|        | 16.6   | -0.6   | 14.8   | -0.2    | 9.4 | 2.8  | 1.4    | -0.4 | -0.83 | 0.48 | -0.37 | -6.6 | -1.1 | 0.05         | 156 |

|        | VID    | Sire      | Dam    | BT : RT | BW  | Poll | Micron | SD  | CV    | COMF | CFW%  | WP    | WR    | Kambah Index |     |
|--------|--------|-----------|--------|---------|-----|------|--------|-----|-------|------|-------|-------|-------|--------------|-----|
| LOT 84 | 250992 | BB 230940 | 240575 | 1: 1    | 70  | PH   | 15.8   | 2.8 | 17.8  | 99.8 | 117%  | 171   | 0.31  | 225          |     |
|        | YCFW   | YFD       | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA          | SM  |
|        | 18.0   | -1.5      | 10.1   | -0.2    | 8.6 | 0.9  | 1.1    | 0.5 | -1.25 | 0.35 | -0.33 | -29.2 | -0.63 | 0.06         | 156 |

|        | Top 1% | Top 5% | Top 10% | Top 20% | Top 30% |      |        |      |       |      |       |       |      |              |     |
|--------|--------|--------|---------|---------|---------|------|--------|------|-------|------|-------|-------|------|--------------|-----|
|        | VID    | Sire   | Dam     | BT : RT | BW      | Poll | Micron | SD   | CV    | COMF | CFW%  | WP    | WR   | Kambah Index |     |
| LOT 85 | 250311 | 230290 | 230199  | 2:2     | 68      | PP   | 16.8   | 2.4  | 14.2  | 99.8 | 112%  | 179   | 0.3  | 225          |     |
|        | YCFW   | YFD    | YSL     | LCOL    | PWT     | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC  | EBWR | ERA          | SM  |
|        | 19.6   | -1.8   | 16.2    | -0.2    | 2.8     | 1.9  | 0.4    | -0.6 | 1.99  | 0.27 | -0.16 | -41.0 | -0.4 | 0.04         | 154 |

|        | VID    | Sire   | Dam | BT : RT | BW  | Poll | Micron | SD  | CV    | COMF | CFW% | WP   | WR   | Kambah Index |     |
|--------|--------|--------|-----|---------|-----|------|--------|-----|-------|------|------|------|------|--------------|-----|
| LOT 86 | 250633 | 230940 |     | 1:1     | 83  | PP   | 15.8   | 2.5 | 16.1  | 99.9 | 98%  |      | 0.18 | 184          |     |
|        | YCFW   | YFD    | YSL | LCOL    | PWT | YEMD | YFAT   | IMF | SHFR5 | CS   | LDAG | YWEC | EBWR | ERA          | SM  |
|        | 21.8   | -1.6   | 7.9 |         | 4.0 | -0.6 | -0.1   |     |       | 0.26 | -0.2 | -0.6 | -0.4 |              | 129 |

|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP    | WR    | Kambah Index |     |
|--------|--------|--------|--------|---------|-----|------|--------|------|-------|------|-------|-------|-------|--------------|-----|
| LOT 87 | 250178 | 230710 | 210222 | 1:1     | 77  | PP   | 17.3   | 2.4  | 14.0  | 99.8 | 78%   | 158   | 0.22  | 209          |     |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA          | SM  |
|        | 16.7   | -1.2   | 12.2   | -0.2    | 7.8 | 0.9  | -0.6   | -0.6 | 1.13  | 0.33 | -0.28 | -30.5 | -0.74 | 0.03         | 147 |

|        | VID    | Sire   | Dam | BT : RT | BW  | Poll | Micron | SD  | CV    | COMF | CFW% | WP   | WR   | Kambah Index |     |
|--------|--------|--------|-----|---------|-----|------|--------|-----|-------|------|------|------|------|--------------|-----|
| LOT 88 | 250772 | 230145 |     |         | 74  | PP   | 15.3   | 2.8 | 18.1  | 99.6 | 102% |      |      | 182          |     |
|        | YCFW   | YFD    | YSL | LCOL    | PWT | YEMD | YFAT   | IMF | SHFR5 | CS   | LDAG | YWEC | EBWR | ERA          | SM  |
|        | 13.8   | -2.2   | 8.5 |         | 4.1 | 1.1  | 1.0    |     |       | 0.24 | -0.2 |      | 0.2  |              | 134 |

|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD  | CV    | COMF | CFW%  | WP    | WR    | Kambah Index |     |
|--------|--------|--------|--------|---------|-----|------|--------|-----|-------|------|-------|-------|-------|--------------|-----|
| LOT 89 | 250118 | 240218 | 230220 | 1:1     | 75  | PP   | 16.3   | 2.7 | 16.6  | 99.4 | 88%   | 186   | 0.33  | 249          |     |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA          | SM  |
|        | 21.7   | -1.3   | 14.9   | -0.7    | 3.3 | 2.6  | 1.1    | 0.2 | -1.25 | 0.26 | -0.27 | -34.0 | -0.11 | 0.11         | 160 |

|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD  | CV    | COMF | CFW%  | WP    | WR    | Kambah Index |     |
|--------|--------|--------|--------|---------|-----|------|--------|-----|-------|------|-------|-------|-------|--------------|-----|
| LOT 90 | 250203 | 230145 | 210898 | 2:2     | 68  | PP   | 15.0   | 2.7 | 18.1  | 99.8 | 88%   | 193   | 0.2   | 231          |     |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA          | SM  |
|        | 22.2   | -2.6   | 7.1    | 0.2     | 4.1 | 1.5  | 0.5    | 0.3 | -1.48 | 0.24 | -0.31 | -22.3 | -0.46 | 0.1          | 156 |

| ASBVs  | Top 1% | Top 5% | Top 10% | Top 20% | Top 30% |      |        |     |       |      |       |       |       |              |     |
|--------|--------|--------|---------|---------|---------|------|--------|-----|-------|------|-------|-------|-------|--------------|-----|
|        | VID    | Sire   | Dam     | BT : RT | BW      | Poll | Micron | SD  | CV    | COMF | CFW%  | WP    | WR    | Kambah Index |     |
| LOT 91 | 250445 | 240677 | 200512  | 1:1     | 84      | PP   | 17.0   | 2.5 | 14.7  | 99.6 | 85%   | 170   | 0.12  | 230          |     |
|        | YCFW   | YFD    | YSL     | LCOL    | PWT     | YEMD | YFAT   | IMF | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA          | SM  |
|        | 20.3   | -1.4   | 7.6     | -0.4    | 7.4     | 1.0  | 0.5    | 0.1 | 0.46  | 0.23 | -0.60 | -23.2 | -0.72 | 0.02         | 150 |

|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD  | CV    | COMF | CFW% | WP   | WR   | Kambah Index |     |
|--------|--------|--------|--------|---------|-----|------|--------|-----|-------|------|------|------|------|--------------|-----|
| LOT 92 | 250681 | 230290 | 190147 | 2:2     | 80  | PP   | 16.5   | 3.2 | 19.2  | 99.3 | 125% |      | 0.13 | 177          |     |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF | SHFR5 | CS   | LDAG | YWEC | EBWR | ERA          | SM  |
|        | 21.8   | -1.6   | 7.9    |         | 4.5 | -0.6 | -0.1   |     |       | 0.14 | -0.2 |      | -0.4 |              | 121 |

|        | VID    | Sire      | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP   | WR    | Kambah Index |     |
|--------|--------|-----------|--------|---------|-----|------|--------|------|-------|------|-------|------|-------|--------------|-----|
| LOT 93 | 250014 | CP 221113 | 220604 | 1:1     | 71  | PP   | 18.1   | 3.0  | 16.5  | 99.6 | 108%  | 178  | 0.28  | 223          |     |
|        | YCFW   | YFD       | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC | EBWR  | ERA          | SM  |
|        | 21.5   | -1.1      | 15.5   | -0.8    | 8.0 | 1.6  | 0.4    | -0.2 | -0.02 | 0.23 | -0.16 | 38.0 | -0.64 | 0.05         | 148 |

|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP    | WR   | Kambah Index |     |
|--------|--------|--------|--------|---------|-----|------|--------|------|-------|------|-------|-------|------|--------------|-----|
| LOT 94 | 250270 | 230710 | 230581 | 3:2     | 77  | PH   | 16.1   | 2.6  | 15.9  | 99.7 | 82%   | 179   | 0.16 | 230          |     |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC  | EBWR | ERA          | SM  |
|        | 25.7   | -1.1   | 17.4   | -0.2    | 5.8 | 0.5  | 0.0    | -0.7 | 1.59  | 0.18 | -0.55 | -26.6 | -0.9 | 0.04         | 153 |

|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP   | WR   | Kambah Index |     |
|--------|--------|--------|--------|---------|-----|------|--------|------|-------|------|-------|------|------|--------------|-----|
| LOT 95 | 250651 | 230712 | 220164 | 1: 0    | 74  | PP   | 16.6   | 2.9  | 17.7  | 99.7 | 124%  | 194  | 0.23 | 224          |     |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC | EBWR | ERA          | SM  |
|        | 34.2   | -1.5   | 13.2   | -0.3    | 7.0 | 0.8  | 1.0    | -0.1 | -0.35 | 0.27 | -0.19 | 68.0 | 0.05 | 0.06         | 147 |

|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP   | WR    | Kambah Index |
|--------|--------|--------|--------|---------|-----|------|--------|------|-------|------|-------|------|-------|--------------|
| LOT 96 | 250163 | 210461 | 230920 | 1:1     | 76  | PP   | 15.8   | 2.7  | 17.0  | 99.7 | 88%   | 178  | 0.14  | 211          |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC | EBWR  | ERA          |
|        | 21.1   | -1.6   | 12.0   | 0.3     | 7.2 | -0.0 | -0.5   | -0.1 | 2.18  | 0.22 | -0.54 | -3.3 | -0.55 | 0.06         |
|        |        |        |        |         |     |      |        |      |       |      |       |      |       | 154          |

|        | VID    | Sire          | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP   | WR    | Kambah Index |
|--------|--------|---------------|--------|---------|-----|------|--------|------|-------|------|-------|------|-------|--------------|
| LOT 97 | 250839 | WAL PP 221517 | 231002 | 1:1     | 80  | PH   | 14.6   | 2.2  | 14.7  | 99.8 | 87%   | 199  | 0.29  | 255          |
|        | YCFW   | YFD           | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC | EBWR  | ERA          |
|        | 26.3   | -1.5          | 15.7   | -1.3    | 9.0 | 0.6  | -0.7   | -0.3 | 1.92  | 0.10 | -0.26 | 11.0 | -0.71 | 0.04         |
|        |        |               |        |         |     |      |        |      |       |      |       |      |       | 165          |

|        | VID    | Sire   | Dam    | BT : RT | BW    | Poll | Micron | SD    | CV   | COMF | CFW% | WP   | WR    | Kambah Index |
|--------|--------|--------|--------|---------|-------|------|--------|-------|------|------|------|------|-------|--------------|
| LOT 98 | 250659 | 230405 | 220215 | 1:1     |       | PH   | 16.8   | 3.10  | 18.5 | 99.8 | 79%  | 160  | 0.21  |              |
|        | PWT    | YEMD   | YFAT   | IMF     | SHFR5 | CS   | YCFW   | YFD   | YSL  | LCOL | LDAG | YWEC | EBWR  | ERA          |
|        | 8.2    | 1.1    | 0.1    | 0.1     | -0.03 | 0.30 | 33.99  | -2.07 | 4.3  | 0.27 | -0.5 | 33.9 | -0.15 | 0.01         |
|        |        |        |        |         |       |      |        |       |      |      |      |      |       | 138          |

|        | VID    | Sire   | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP    | WR    | Kambah Index |
|--------|--------|--------|--------|---------|-----|------|--------|------|-------|------|-------|-------|-------|--------------|
| LOT 99 | 250409 | 230217 | 230424 | 1:1     | 87  | PP   | 17.7   | 2.7  | 15.5  | 99.8 | 89%   | 172   | 0.23  | 191          |
|        | YCFW   | YFD    | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC  | EBWR  | ERA          |
|        | 15.7   | 0.0    | 10.5   | 0.5     | 9.4 | 0.4  | -0.4   | -1.3 | 6.06  | 0.26 | -0.31 | -10.4 | -1.14 | 0.04         |
|        |        |        |        |         |     |      |        |      |       |      |       |       |       | 149          |

|         | VID    | Sire      | Dam    | BT : RT | BW  | Poll | Micron | SD   | CV    | COMF | CFW%  | WP   | WR   | Kambah Index |
|---------|--------|-----------|--------|---------|-----|------|--------|------|-------|------|-------|------|------|--------------|
| Lot 100 | 250510 | BB 230940 | 230414 | 1:1     | 90  | PP   | 15.5   | 2.4  | 15.7  | 99.7 | 99%   | 159  | 0.21 | 210          |
|         | YCFW   | YFD       | YSL    | LCOL    | PWT | YEMD | YFAT   | IMF  | SHFR5 | CS   | LDAG  | YWEC | EBWR | ERA          |
|         | 18.2   | -2.4      | 9.9    | -0.9    | 8.6 | 1.1  | 0.1    | -0.3 | -0.42 | 0.19 | -0.24 | 6.4  | 0.01 | 0.03         |
|         |        |           |        |         |     |      |        |      |       |      |       |      |      | 142          |

# BUYER'S INSTRUCTION SHEET

## KAMBAH Poll Merinos Ram Sale

### Tuesday 15th September 2026

No verbal instructions will be accepted.

Name: .....

Address: .....

..... Postcode: .....

Phone: .....

Email: .....

Please direct my account to: .....

Lots purchased: .....

.....

.....

.....

.....

Transport arrangements: .....

.....

Signature of Buyer: .....

#### **Special Note to Buyers:**

In the interest of buyers, and to prevent the occurrence of mistakes, all instructions concerning the delivery of stock must be given in writing and signed by the buyer or their representative.

Kambah Poll Merinos retains 100% semen marketing rights from all rams sold, unless otherwise varied by negotiation.