



**ANGUS AUSTRALIA  
SIRE SUMMARY  
MID JUNE 2024**



# INTRODUCTION

This publication contains a summary of the TransTasman Angus Cattle Evaluation Estimated Breeding Values (EBVs) for selected sires recorded with Angus Australia.

Several different reports are provided within this publication, including:

- Sires with the Most Progeny in the Last 2 Years
- Trait Leaders (by Selection Index)
- Trait Leaders (by Trait)
- Sires in the Angus Sire Benchmarking Program (by Cohort)

Further information regarding the information contained within this publication is provided in the explanatory notes that follow, or from staff at Angus Australia:

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Angus Australia also acknowledges its partnership with the New Zealand Angus Association in conducting the TransTasman Angus Cattle Evaluation analysis, and the co-operation of the American Angus Association, the Canadian Angus Association and the Red Angus Association of America in providing EPD information is gratefully acknowledged.

# DISCLAIMER

The EBVs and selection index values contained within this publication were calculated from data supplied to Angus Australia by members and/or third parties. Whilst every effort is made to ensure the accuracy of the data, Angus Australia, its officers and employees, assume no responsibility for the accuracy of the EBVs or selection index values, nor for the outcome (including consequential loss) of any action taken based on the information presented in this publication.

# UNDERSTANDING THE TRANSTASMAN ANGUS CATTLE EVALUATION

## What is the TransTasman Angus Cattle Evaluation

The TransTasman Angus Cattle Evaluation is the genetic evaluation program adopted by Angus Australia for Angus and Angus influenced beef cattle. The TransTasman Angus Cattle Evaluation uses Best Linear Unbiased Prediction (BLUP) technology to produce Estimated Breeding Values (EBVs) of recorded cattle for a range of important production traits (e.g. weight, carcass, fertility).

The TransTasman Angus Cattle Evaluation is an international genetic evaluation and includes pedigree, performance and genomic information from the Angus Australia and Angus New Zealand databases, along with selected information from the American and Canadian Angus Associations.

The TransTasman Angus Cattle Evaluation utilises a range of genetic evaluation software, including the internationally recognised BLUPF90 family of programs, and BREEDPLAN® beef genetic evaluation analytical software, as developed by the Animal Genetics and Breeding Unit (AGBU), a joint institute of NSW Agriculture and the University of New England, and Meat and Livestock Australia Limited (MLA).

## What is an EBV?

An animal's breeding value can be defined as its genetic merit for each trait. While it is not possible to determine an animal's true breeding value, it is possible to estimate it. These estimates of an animal's true breeding value are called EBVs (Estimated Breeding Values).

EBVs are expressed as the difference between an individual animal's genetics and a historical genetic level (i.e. group of animals) within the TransTasman Angus Cattle Evaluation, and are reported in the units in which the measurements are taken.

## Using EBVs to Compare the Genetics of Two Animals

TransTasman Angus Cattle Evaluation EBVs can be used to estimate the expected difference in the genetics of two animals, with the expected difference equating to half the difference in the EBVs of the animals, all other things being equal (e.g. they are joined to the same animal/s).

For example, a bull with a 200 Day Growth EBV of +60 would be expected to produce progeny that are, on average, 10 kg heavier at 200 days of age than a bull with a 200 Day Growth EBV of +40 kg (i.e. 20 kg difference between the sire's EBVs, then

halved as the sire only contributes half the genetics). Or similarly, a bull with an IMF EBV of +3.0 would be expected to produce progeny with on average, 1% more intramuscular fat in a 400 kg carcass than a bull with a IMF EBV of +1.0 (i.e. 2% difference between the sire's EBVs, then halved as the sire only contributes half the genetics).

## Using EBVs to Benchmark an Animal's Genetics with the Breed

EBVs can also be used to benchmark an animal's genetics relative to the genetics of other Angus or Angus infused animals recorded with Angus Australia.

To benchmark an animal's genetics relative to other Angus animals, an animal's EBV can be compared to the EBV reference tables, which provide:

- the breed average EBV
- the percentile bands table

The current breed average EBV is listed on the bottom of each page in this publication, while the current EBV reference tables are included at the end of these introductory notes.

For easy reference, the percentile band in which an animal's EBV ranks is also published in association with the EBV.

## Considering Accuracy

An accuracy value is published with each EBV, and is usually displayed as a percentage value immediately below the EBV.

The accuracy value provides an indication of the reliability of the EBV in estimating the animal's genetics (or true breeding value), and is an indication of the amount of information that has been used in the calculation of the EBV.

EBVs with accuracy values below 50% should be considered as preliminary or of low accuracy, 50-74% as of medium accuracy, 75-90% of medium to high accuracy, and 90% or greater as high accuracy.

## Description of EBVs

EBVs are calculated for a range of traits within the TransTasman Angus Cattle Evaluation, covering calving ease, growth, fertility, maternal performance, carcass merit, feed efficiency and structural soundness. A description of each EBV included in this publication is provided on the following pages.



# UNDERSTANDING ESTIMATED BREEDING VALUES (EBVS)

| CALVING EASE/BIRTH            |                 |   |  |
|-------------------------------|-----------------|---|--|
| <b>Calving Ease Direct</b>    | %               | Genetic differences in the ability of a sire's calves to be born unassisted from 2 year old heifers.  | Higher EBVs indicate fewer calving difficulties in 2 year old heifers. |
| <b>Calving Ease Daughters</b> | %               | Genetic differences in the ability of a sire's daughters to calve unassisted at 2 years of age.   | Higher EBVs indicate fewer calving difficulties in 2 year old heifers. |
| <b>Gestation Length</b>       | days            | Genetic differences between animals in the length of time from the date of conception to the birth of the calf.   | Lower EBVs indicate shorter gestation length.                          |
| <b>Birth Weight</b>           | kg              | Genetic differences between animals in calf weight at birth.  | Lower EBVs indicate lighter birth weight.                              |
| GROWTH                        |                 |   |  |
| <b>200 Day Growth</b>         | kg              | Genetic differences between animals in live weight at 200 days of age due to genetics for growth.   | Higher EBVs indicate heavier live weight.                              |
| <b>400 Day Weight</b>         | kg              | Genetic differences between animals in live weight at 400 days of age.  | Higher EBVs indicate heavier live weight.                              |
| <b>600 Day Weight</b>         | kg              | Genetic differences between animals in live weight at 600 days of age.  | Higher EBVs indicate heavier live weight.                              |
| <b>Mature Cow Weight</b>      | kg              | Genetic differences between animals in live weight of cows at 5 years of age.   | Higher EBVs indicate heavier mature weight.                            |
| <b>Milk</b>                   | kg              | Genetic differences between animals in live weight at 200 days of age due to the maternal contribution of its dam.  | Higher EBVs indicate heavier live weight.                              |
| FERTILITY                     |                 |   |  |
| <b>Days to Calving</b>        | days            | Genetic differences between animals in the time from the start of the joining period (i.e. when the female is introduced to a bull) until subsequent calving. | Lower EBVs indicate shorter time to calving.                           |
| <b>Scrotal Size</b>           | cm              | Genetic differences between animals in scrotal circumference at 400 days of age.  | Higher EBVs indicate larger scrotal circumference.                     |
| CARCASE                       |                 |   |  |
| <b>Carcase Weight</b>         | kg              | Genetic differences between animals in hot standard carcass weight at 750 days of age.  | Higher EBVs indicate heavier carcass weight.                           |
| <b>Eye Muscle Area</b>        | cm <sup>2</sup> | Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400 kg carcass.   | Higher EBVs indicate larger eye muscle area.                           |
| <b>Rib Fat</b>                | mm              | Genetic differences between animals in fat depth at the 12/13th rib site in a 400 kg carcass.   | Higher EBVs indicate more fat.   |
| <b>Rump Fat</b>               | mm              | Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcass.   | Higher EBVs indicate more fat.   |
| <b>Retail Beef Yield</b>      | %               | Genetic differences between animals in boned out saleable meat from a 400 kg carcass.   | Higher EBVs indicate higher yield.                                     |
| <b>Intramuscular Fat</b>      | %               | Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcass.  | Higher EBVs indicate more intramuscular fat.                           |

## FEED EFFICIENCY

|                                  |        |  |   |
|----------------------------------|--------|--|---|
| <b>Net Feed Intake (Feedlot)</b> | kg/day | Genetic differences between animals in feed intake at a standard weight and rate of weight gain when animals are in a feedlot finishing phase. | Lower EBVs indicate more feed efficiency. |
|----------------------------------|--------|--|---|

## TEMPERAMENT

|                 |   |   |  |
|-----------------|---|---|--|
| <b>Docility</b> | % | Genetic differences between animals in temperament. | Higher EBVs indicate better temperament. |
|-----------------|---|---|--|

## STRUCTURE

|                   |       |   |                                    |
|-------------------|-------|---|------------------------------------|
| <b>Claw Set</b>   | score | Genetic differences in claw set structure (shape and evenness of claws).                          | Lower EBVs indicate a lower score. |
| <b>Foot Angle</b> | score | Genetic differences in foot angle (strength of pastern, depth of heel).                           | Lower EBVs indicate a lower score. |
| <b>Leg Angle</b>  | score | Genetic differences in rear leg structure when viewed from the side (angle at front of the hock). | Lower EBVs indicate a lower score. |

## SELECTION INDEXES

|              |    |  |  |
|--------------|----|--|--|
| <b>\$A</b>   | \$ | Genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls. This selection index is not specific to a particular market end-point, but identifies animals that will improve overall net profitability in the majority of commercial, self replacing, grass and grain finishing beef production systems.   | Higher selection indexes indicate greater profitability. |
| <b>\$A-L</b> | \$ | <p>Genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls. This selection index is not specific to a particular market end-point, but identifies animals that will improve overall net profitability in the majority of commercial, self replacing, grass and grain finishing beef production systems.</p> <p>The \$A-L index is similar to the \$A index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low.</p> <p>While the \$A aims to maintain mature cow weight, the \$A-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions.</p> | Higher selection indexes indicate greater profitability. |

# READING THE SIRE SUMMARY REPORTS

| Ident              | Name                             | Statistics |      |      | Estimated Breeding Values |      |       |      |        |      |      |      |      |      |         |     |      |      |           |      |            |       |                 |       |       |       |       |       |
|--------------------|----------------------------------|------------|------|------|---------------------------|------|-------|------|--------|------|------|------|------|------|---------|-----|------|------|-----------|------|------------|-------|-----------------|-------|-------|-------|-------|-------|
|                    |                                  |            |      |      | Calv-Ease                 |      | Birth |      | Growth |      |      |      | Fert |      | Carcase |     |      |      | Feed Temp |      | Structural |       | Selection Index |       |       |       |       |       |
|                    |                                  |            |      |      | Dir                       | Dtrs | GL    | BW   | 200    | 400  | 600  | MCW  | Milk | SS   | DC      | CW  | EMA  | Rib  | P8        | RBY  | IMF        | NFI-F | Doc             | Claw  | Angle | Leg   | \$A   | \$A-L |
| <b>USA17960722</b> | <b>BALDRIDGE BEAST MODE B074</b> |            |      |      | +6.6                      | +8.2 | -3.6  | +3.6 | +77    | +123 | +149 | +131 | +9   | +2.8 | -4.4    | +82 | +3.2 | -2.5 | -4.5      | -0.3 | +2.6       | -0.23 | +34             | +0.54 | +0.54 | +0.78 | \$277 | \$452 |
| USA16295688        | HBR                              | 234        | 5069 | 1679 | 95%                       | 82%  | 99%   | 99%  | 99%    | 99%  | 99%  | 97%  | 96%  | 98%  | 65%     | 94% | 92%  | 92%  | 92%       | 88%  | 91%        | 77%   | 98%             | 98%   | 98%   | 97%   |       |       |
| USA17149410        |                                  |            |      |      | 17                        | 5    | 66    | 36   | 1      | 1    | 4    | 9    | 92   | 21   | 44      | 13  | 87   | 89   | 96        | 75   | 32         | 16    | 7               | 4     | 1     | 2     | 2     | 1     |

## Animal Details

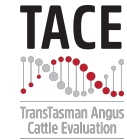
Ident: Animal ident  
 Name: Animal name  
 Sire: Ident of animal's sire  
 Dam: Ident of animal's dam  
 Reg.: Registration status  
 Num Herd: Number of herds in which the animal has progeny recorded with Angus Australia  
 Prog: Number of progeny recorded with Angus Australia  
 Prog 2Yr: Number of progeny recorded with Angus Australia that are born in the past 2 years

## EBVs & Selection Indexes

|      |                        |       |                                    |
|------|------------------------|-------|------------------------------------|
| Dir  | Calving Ease Direct    | P8    | Rump Fat                           |
| Dtrs | Calving Ease Daughters | RBY   | Retail Beef Yield                  |
| GL   | Gestation Length       | IMF   | Intramuscular Fat                  |
| BW   | Birth Weight           | NFI-F | Net Feed Intake (Feedlot)          |
| 200  | 200 Day Growth         | DOC   | Docility                           |
| 400  | 400 Day Weight         | Claw  | Claw Set                           |
| 600  | 600 Day Weight         | Angle | Foot Angle                         |
| MCW  | Mature Cow Weight      | Leg   | Leg Angle                          |
| Milk | Milk                   | \$A   | Angus Breeding Index               |
| SS   | Scrotal Size           | \$A-L | Angus Breeding Low Feed Cost Index |
| DC   | Days to Calving        |       |                                    |
| CW   | Carcase Weight         |       |                                    |
| EMA  | Eye Muscle Area        |       |                                    |
| RIB  | Rib Fat                |       |                                    |

For each EBV, the EBV is published on the top row, followed by the accuracy of the EBV on the second row, followed by the percentile band in which the EBV ranks on the bottom row. For each selection index, the selection index is published on the top row, with the percentile band in which the selection index ranks on the bottom row. Accuracy values are not published for selection indexes.

# TransTasman Angus Cattle Evaluation - Mid June 2024 Reference Tables



| BREED AVERAGE EBVs |              |        |       |      |        |     |      |      |           |      |      |         |      |      |       |      |           |       |     |                   |       |       |      |       |
|--------------------|--------------|--------|-------|------|--------|-----|------|------|-----------|------|------|---------|------|------|-------|------|-----------|-------|-----|-------------------|-------|-------|------|-------|
| Brd Avg            | Calving Ease |        | Birth |      | Growth |     |      |      | Fertility |      |      | Carcase |      |      | Other |      | Structure |       |     | Selection Indexes |       |       |      |       |
|                    | CEDir        | CEDtrs | GL    | BW   | 200    | 400 | 600  | MCW  | Milk      | SS   | DTC  | CWT     | EMA  | RIB  | P8    | RBY  | IMF       | NFI-F | DOC | Claw              | Angle | Leg   | \$A  | \$A-L |
|                    | +1.7         | +2.7   | -4.4  | +4.0 | +51    | +92 | +119 | +102 | +17       | +2.2 | -4.6 | +67     | +6.4 | -0.1 | -0.3  | +0.5 | +2.3      | +0.22 | +21 | +0.84             | +0.97 | +1.02 | +200 | +345  |

\* Breed average represents the average EBV of all 2022 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid June 2024 TransTasman Angus Cattle Evaluation

| PERCENTILE BANDS TABLE |                         |                         |                          |                      |                     |                     |                     |                       |                     |                      |                         |                        |             |          |          |              |           |                         |             |                   |              |              |                       |                       |  |
|------------------------|-------------------------|-------------------------|--------------------------|----------------------|---------------------|---------------------|---------------------|-----------------------|---------------------|----------------------|-------------------------|------------------------|-------------|----------|----------|--------------|-----------|-------------------------|-------------|-------------------|--------------|--------------|-----------------------|-----------------------|--|
| % Band                 | Calving Ease            |                         | Birth                    |                      | Growth              |                     |                     |                       | Fertility           |                      |                         | Carcase                |             |          | Other    |              | Structure |                         |             | Selection Indexes |              |              |                       |                       |  |
|                        | CEDir                   | CEDtrs                  | GL                       | BW                   | 200                 | 400                 | 600                 | MCW                   | Milk                | SS                   | DTC                     | CWT                    | EMA         | RIB      | P8       | RBY          | IMF       | NFI-F                   | DOC         | Claw              | Angle        | Leg          | \$A                   | \$A-L                 |  |
|                        | Less Calving Difficulty | Less Calving Difficulty | Shorter Gestation Length | Lighter Birth Weight | Heavier Live Weight | Heavier Live Weight | Heavier Live Weight | Heavier Mature Weight | Heavier Live Weight | Larger Scrotal Size  | Shorter Time to Calving | Heavier Carcase Weight | Larger EMA  | More Fat | More Fat | Higher Yield | More IMF  | Greater Feed Efficiency | More Docile | Lower Score       | Lower Score  | Lower Score  | Greater Profitability | Greater Profitability |  |
| 1%                     | +10.1                   | +9.9                    | -10.4                    | -0.4                 | +71                 | +124                | +164                | +166                  | +29                 | +5.1                 | -8.9                    | +101                   | +14.7       | +4.3     | +5.4     | +2.1         | +6.1      | -0.65                   | +45         | +0.42             | +0.60        | +0.72        | +278                  | +454                  |  |
| 5%                     | +8.3                    | +8.3                    | -8.6                     | +1.0                 | +65                 | +114                | +149                | +145                  | +25                 | +4.1                 | -7.5                    | +90                    | +12.1       | +2.9     | +3.6     | +1.6         | +4.9      | -0.37                   | +37         | +0.54             | +0.70        | +0.82        | +257                  | +424                  |  |
| 10%                    | +7.2                    | +7.3                    | -7.6                     | +1.7                 | +61                 | +109                | +142                | +135                  | +23                 | +3.6                 | -6.8                    | +84                    | +10.7       | +2.2     | +2.6     | +1.3         | +4.3      | -0.23                   | +33         | +0.60             | +0.76        | +0.86        | +245                  | +407                  |  |
| 15%                    | +6.4                    | +6.5                    | -7.0                     | +2.2                 | +59                 | +105                | +137                | +128                  | +22                 | +3.3                 | -6.4                    | +81                    | +9.8        | +1.7     | +2.0     | +1.2         | +3.9      | -0.14                   | +30         | +0.66             | +0.80        | +0.90        | +237                  | +396                  |  |
| 20%                    | +5.7                    | +5.9                    | -6.5                     | +2.5                 | +58                 | +103                | +134                | +123                  | +21                 | +3.1                 | -6.0                    | +78                    | +9.1        | +1.3     | +1.5     | +1.0         | +3.6      | -0.08                   | +28         | +0.68             | +0.84        | +0.92        | +231                  | +388                  |  |
| 25%                    | +5.0                    | +5.4                    | -6.1                     | +2.8                 | +56                 | +101                | +131                | +118                  | +20                 | +2.9                 | -5.7                    | +76                    | +8.5        | +1.0     | +1.1     | +0.9         | +3.3      | -0.02                   | +27         | +0.72             | +0.86        | +0.94        | +225                  | +380                  |  |
| 30%                    | +4.5                    | +4.9                    | -5.7                     | +3.1                 | +55                 | +99                 | +128                | +114                  | +19                 | +2.7                 | -5.5                    | +74                    | +8.0        | +0.8     | +0.8     | +0.8         | +3.0      | +0.03                   | +25         | +0.74             | +0.88        | +0.96        | +220                  | +373                  |  |
| 35%                    | +3.9                    | +4.5                    | -5.4                     | +3.3                 | +54                 | +97                 | +126                | +111                  | +19                 | +2.6                 | -5.3                    | +72                    | +7.5        | +0.5     | +0.5     | +0.7         | +2.8      | +0.08                   | +24         | +0.76             | +0.90        | +0.98        | +216                  | +367                  |  |
| 40%                    | +3.4                    | +4.1                    | -5.0                     | +3.5                 | +53                 | +95                 | +123                | +108                  | +18                 | +2.4                 | -5.0                    | +70                    | +7.1        | +0.3     | +0.2     | +0.7         | +2.6      | +0.13                   | +23         | +0.80             | +0.92        | +1.00        | +211                  | +361                  |  |
| 45%                    | +2.9                    | +3.6                    | -4.7                     | +3.8                 | +52                 | +93                 | +121                | +105                  | +18                 | +2.3                 | -4.8                    | +69                    | +6.7        | +0.1     | -0.1     | +0.6         | +2.4      | +0.17                   | +21         | +0.82             | +0.94        | +1.00        | +207                  | +355                  |  |
| 50%                    | +2.4                    | +3.2                    | -4.4                     | +4.0                 | +51                 | +92                 | +119                | +101                  | +17                 | +2.1                 | -4.6                    | +67                    | +6.3        | -0.1     | -0.4     | +0.5         | +2.2      | +0.21                   | +20         | +0.84             | +0.96        | +1.02        | +203                  | +349                  |  |
| 55%                    | +1.8                    | +2.7                    | -4.1                     | +4.2                 | +50                 | +90                 | +116                | +99                   | +16                 | +2.0                 | -4.4                    | +65                    | +5.9        | -0.4     | -0.6     | +0.4         | +2.0      | +0.26                   | +19         | +0.86             | +0.98        | +1.04        | +199                  | +343                  |  |
| 60%                    | +1.2                    | +2.2                    | -3.8                     | +4.4                 | +49                 | +89                 | +114                | +95                   | +16                 | +1.9                 | -4.2                    | +64                    | +5.5        | -0.6     | -0.9     | +0.3         | +1.9      | +0.30                   | +18         | +0.88             | +1.00        | +1.06        | +194                  | +336                  |  |
| 65%                    | +0.6                    | +1.7                    | -3.5                     | +4.6                 | +48                 | +87                 | +112                | +92                   | +15                 | +1.7                 | -4.0                    | +62                    | +5.1        | -0.8     | -1.2     | +0.3         | +1.7      | +0.35                   | +17         | +0.92             | +1.02        | +1.06        | +189                  | +330                  |  |
| 70%                    | -0.1                    | +1.2                    | -3.2                     | +4.9                 | +47                 | +85                 | +109                | +89                   | +14                 | +1.6                 | -3.8                    | +60                    | +4.7        | -1.0     | -1.5     | +0.2         | +1.5      | +0.40                   | +16         | +0.94             | +1.06        | +1.08        | +184                  | +322                  |  |
| 75%                    | -0.9                    | +0.5                    | -2.8                     | +5.1                 | +45                 | +83                 | +107                | +85                   | +14                 | +1.4                 | -3.6                    | +58                    | +4.2        | -1.3     | -1.8     | +0.1         | +1.3      | +0.46                   | +14         | +0.96             | +1.08        | +1.10        | +178                  | +314                  |  |
| 80%                    | -1.8                    | -0.2                    | -2.4                     | +5.4                 | +44                 | +81                 | +104                | +81                   | +13                 | +1.3                 | -3.3                    | +56                    | +3.7        | -1.5     | -2.2     | +0.0         | +1.1      | +0.52                   | +13         | +1.00             | +1.10        | +1.12        | +171                  | +304                  |  |
| 85%                    | -2.9                    | -1.1                    | -1.9                     | +5.8                 | +42                 | +78                 | +100                | +76                   | +12                 | +1.1                 | -3.0                    | +53                    | +3.0        | -1.9     | -2.6     | -0.2         | +0.8      | +0.59                   | +11         | +1.04             | +1.14        | +1.16        | +163                  | +292                  |  |
| 90%                    | -4.5                    | -2.3                    | -1.2                     | +6.2                 | +40                 | +75                 | +95                 | +70                   | +11                 | +0.8                 | -2.5                    | +50                    | +2.2        | -2.3     | -3.2     | -0.4         | +0.5      | +0.69                   | +9          | +1.08             | +1.18        | +1.18        | +153                  | +276                  |  |
| 95%                    | -7.0                    | -4.2                    | -0.2                     | +6.9                 | +37                 | +70                 | +88                 | +60                   | +9                  | +0.4                 | -1.7                    | +45                    | +1.0        | -3.0     | -4.2     | -0.6         | +0.0      | +0.85                   | +5          | +1.16             | +1.26        | +1.24        | +136                  | +250                  |  |
| 99%                    | -12.5                   | -8.6                    | +1.8                     | +8.4                 | +30                 | +59                 | +73                 | +40                   | +5                  | -0.5                 | -0.2                    | +34                    | -1.6        | -4.4     | -6.0     | -1.2         | -0.9      | +1.14                   | -1          | +1.30             | +1.38        | +1.34        | +106                  | +200                  |  |
|                        | More Calving Difficulty | More Calving Difficulty | Longer Gestation Length  | Heavier Birth Weight | Lighter Live Weight | Lighter Live Weight | Lighter Live Weight | Lighter Mature Weight | Lighter Live Weight | Smaller Scrotal Size | Longer Time to Calving  | Lighter Carcase Weight | Smaller EMA | Less Fat | Less Fat | Lower Yield  | Less IMF  | Lower Feed Efficiency   | Less Docile | Higher Score      | Higher Score | Higher Score | Lower Profitability   | Lower Profitability   |  |

\* The percentile bands represent the distribution of EBVs across the 2022 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid June 2024 TransTasman Angus Cattle Evaluation .

## Table Of Contents

| <u>Report</u>  | <u>Page</u> | <u>Report</u>                  | <u>Page</u> |
|--|-------------|--------------------------------|-------------|
| <b>General</b>                                       |             | <b>Angus Sire Benchmarking</b> |             |
| 50 Sires with the Most Progeny in the Last Two Years | 1           | Cohort 1                       | 94          |
|  |             | Cohort 2                       | 97          |
|  |             | Cohort 3                       | 101         |
|  |             | Cohort 4                       | 104         |
|  |             | Cohort 5                       | 106         |
|  |             | Cohort 6                       | 110         |
|  |             | Cohort 7                       | 113         |
|  |             | Cohort 8                       | 116         |
|  |             | Cohort 9                       | 119         |
|  |             | Cohort 10                      | 121         |
|  |             | Cohort 11                      | 124         |
|  |             | Cohort 12                      | 127         |
|  |             | Cohort 13                      | 129         |
| <b>Trait Leaders</b>                                 |             |                                |             |
| Calving Ease Direct                                  | 5           |                                |             |
| Calving Ease Daughters                               | 10          |                                |             |
| Gestation Length                                     | 14          |                                |             |
| 200 Day Growth                                       | 19          |                                |             |
| 400 Day Weight                                       | 23          |                                |             |
| 600 Day Weight                                       | 28          |                                |             |
| Milk   | 32          |                                |             |
| Scrotal Size   | 36          |                                |             |
| Days to Calving                                      | 41          |                                |             |
| Carcase Weight                                       | 45          |                                |             |
| Eye Muscle Area                                      | 49          |                                |             |
| Retail Beef Yield                                    | 53          |                                |             |
| IMF  | 58          |                                |             |
| NFI-F  | 62          |                                |             |
| Docility   | 67          |                                |             |
| Claw Set   | 71          |                                |             |
| Foot Angle   | 77          |                                |             |
| Leg Angle  | 82          |                                |             |
| Angus Breeding (\$A)                                 | 86          |                                |             |
| Angus Breeding Low Feed Cost (\$A-L)                 | 90          |                                |             |



# Angus Australia - 50 Sires with the Most Progeny in the Last Two Years

Date: June 18, 2024

Page: 1

| Ident                      | Name                              | Statistics |      |          | Estimated Breeding Values |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |                 |              |              |             |             |
|----------------------------|-----------------------------------|------------|------|----------|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|-----------------|--------------|--------------|-------------|-------------|
|                            |                                   |            |      |          | Calv-Ease                 |             | Birth       |             | Growth      |            |            |             | Fert        |            | Carcase     |             |            |             | Feed        |             | Temp        |             | Structural   |            | Selection Index |              |              |             |             |
|                            |                                   | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL          | BW         | 200        | 400         | 600         | MCW        | Milk        | SS          | DC         | CW          | EMA         | Rib         | P8          | RBY         | IMF          | NFI-F      | Doc             | Claw         | Angle        | Leg         | \$A         |
| <b>NMMP15</b>              | <b>MILLAH MURRAH</b>              |            |      |          |                           | +3.9        | +5.8        | -9.0        | +3.1        | +65        | +115       | +139        | +118        | +18        | +2.9        | -3.9        | +89        | +7.1        | -0.9        | -2.1        | +0.5        | +2.3        | +0.20        | +20        | +0.92           | +0.82        | +1.06        | \$242       | \$415       |
| USA17082311<br>NMMM9       | HBR                               | 323        | 6300 | 3301     | 94%                       | 83%         | 99%         | 99%         | 99%         | 99%        | 99%        | 97%         | 96%         | 99%        | 62%         | 94%         | 91%        | 92%         | 92%         | 88%         | 90%         | 77%         | 99%          | 99%        | 99%             | 98%          |              |             |             |
|                            |                                   |            |      |          | 35                        | 21          | 4           | 30          | 5           | 5          | 13         | 25          | 45          | 24         | 67          | 6           | 40         | 67          | 79          | 48          | 47          | 48          | 53           | 65         | 16              | 60           | 12           | 8           |             |
| <b>TFAN90</b>              | <b>LANDFALL NEW GROUND N90 PV</b> |            |      |          |                           | +0.6        | +2.5        | -6.0        | +3.9        | +57        | +111       | +142        | +127        | +12        | +6.7        | -2.7        | +68        | +12.2       | +2.4        | +2.2        | +0.6        | +2.4        | +0.82        | +33        | +0.86           | +0.80        | +0.94        | \$218       | \$388       |
| USA17262835<br>TFAL88      | HBR                               | 177        | 4313 | 2746     | 90%                       | 82%         | 99%         | 99%         | 99%         | 99%        | 99%        | 97%         | 97%         | 98%        | 70%         | 94%         | 92%        | 93%         | 93%         | 90%         | 92%         | 79%         | 99%          | 99%        | 99%             | 98%          |              |             |             |
|                            |                                   |            |      |          | 65                        | 57          | 26          | 48          | 23          | 8          | 11         | 16          | 85          | 1          | 88          | 47          | 5          | 8           | 13          | 41          | 44          | 95          | 11           | 53         | 14              | 23           | 33           | 21          |             |
| <b>CSWQ011</b>             | <b>MURDEDUKE QUARTERBACK</b>      |            |      |          |                           | +4.6        | +0.0        | -9.5        | +3.0        | +53        | +98        | +130        | +114        | +22        | +4.1        | -5.3        | +74        | +4.3        | +1.7        | +2.4        | -1.0        | +5.2        | +0.62        | +25        | +0.74           | +1.14        | +1.08        | \$219       | \$384       |
| VLYM518<br>CSWN026         | HBR                               | 172        | 3921 | 2628     | 89%                       | 78%         | 99%         | 99%         | 99%         | 99%        | 98%        | 96%         | 91%         | 98%        | 63%         | 90%         | 90%        | 89%         | 89%         | 82%         | 90%         | 79%         | 99%          | 98%        | 98%             | 97%          |              |             |             |
|                            |                                   |            |      |          | 29                        | 79          | 3           | 28          | 41          | 31         | 27         | 32          | 14          | 5          | 34          | 30          | 74         | 15          | 12          | 98          | 4           | 87          | 31           | 28         | 84              | 66           | 32           | 23          |             |
| <b>BWFQ33</b>              | <b>MOOGENILLA QUINELLA Q33 PV</b> |            |      |          |                           | +3.1        | +9.8        | -6.4        | +3.7        | +59        | +115       | +145        | +83         | +26        | +3.0        | -2.5        | +98        | +10.1       | -1.5        | -0.5        | +0.1        | +4.4        | +0.67        | +30        | +0.80           | +0.96        | +0.88        | \$269       | \$417       |
| USA18181757<br>BWFN9       | HBR                               | 59         | 1847 | 1816     | 81%                       | 65%         | 99%         | 99%         | 98%         | 98%        | 97%        | 89%         | 80%         | 97%        | 54%         | 82%         | 86%        | 84%         | 85%         | 79%         | 85%         | 75%         | 97%          | 94%        | 94%             | 91%          |              |             |             |
|                            |                                   |            |      |          | 43                        | 2           | 21          | 43          | 17          | 5          | 8          | 79          | 5           | 21         | 90          | 2           | 13         | 79          | 52          | 72          | 9           | 89          | 17           | 40         | 47              | 11           | 3            | 7           |             |
| <b>GTNM6</b>               | <b>CHILTERN PARK MOE M6 PV</b>    |            |      |          |                           | +5.0        | +4.5        | -1.3        | +3.1        | +50        | +99        | +133        | +79         | +29        | +1.5        | -6.3        | +79        | +5.3        | -0.6        | +0.9        | +0.1        | +1.9        | +0.26        | +37        | +0.70           | +1.04        | +1.08        | \$243       | \$389       |
| VTMF734<br>VSNF15          | HBR                               | 236        | 4284 | 1723     | 91%                       | 80%         | 99%         | 99%         | 99%         | 99%        | 99%        | 97%         | 96%         | 98%        | 68%         | 95%         | 93%        | 93%         | 93%         | 88%         | 93%         | 85%         | 99%          | 99%        | 99%             | 98%          |              |             |             |
|                            |                                   |            |      |          | 25                        | 35          | 90          | 30          | 53          | 30         | 22         | 83          | 2           | 72         | 16          | 19          | 62         | 60          | 28          | 72          | 58          | 55          | 5            | 21         | 66              | 66           | 12           | 19          |             |
| <b>VLYR4010</b>            | <b>LAWSONS ROCKY R4010 PV</b>     |            |      |          |                           | +6.7        | +5.5        | -4.6        | +2.4        | +53        | +93        | +123        | +98         | +23        | +2.4        | -4.3        | +71        | +11.1       | +1.7        | +1.6        | +0.2        | +4.5        | +1.34        | +21        | +1.00           | +1.08        | +1.04        | \$248       | \$408       |
| USA17354145<br>VLYP4005    | HBR                               | 65         | 1536 | 1536     | 85%                       | 68%         | 99%         | 99%         | 98%         | 97%        | 95%        | 88%         | 80%         | 96%        | 57%         | 82%         | 85%        | 84%         | 84%         | 78%         | 84%         | 71%         | 98%          | 93%        | 93%             | 91%          |              |             |             |
|                            |                                   |            |      |          | 13                        | 24          | 47          | 18          | 38          | 47         | 41         | 56          | 13          | 39         | 58          | 37          | 8          | 15          | 19          | 66          | 8           | 99          | 46           | 79         | 74              | 53           | 9            | 10          |             |
| <b>USA19444025</b>         | <b>STERLING PACIFIC 904 PV</b>    |            |      |          |                           | -0.2        | +1.9        | -4.5        | +4.6        | +74        | +125       | +154        | +149        | +10        | +2.0        | -4.6        | +87        | +5.2        | -1.1        | -2.8        | +0.0        | +3.5        | -0.26        | +47        | +0.72           | +0.76        | +0.86        | \$247       | \$433       |
| USA17882682<br>USA18063292 | HBR                               | 163        | 1834 | 1498     | 81%                       | 62%         | 99%         | 99%         | 98%         | 98%        | 98%        | 90%         | 83%         | 97%        | 51%         | 86%         | 88%        | 86%         | 84%         | 80%         | 87%         | 67%         | 97%          | 97%        | 97%             | 88%          |              |             |             |
|                            |                                   |            |      |          | 71                        | 63          | 48          | 64          | 1           | 1          | 4          | 94          | 54          | 50         | 8           | 63          | 71         | 87          | 76          | 21          | 9           | 1           | 24           | 9          | 9               | 9            | 9            | 4           |             |
| <b>NORL519</b>             | <b>RENNYLEA L519 PV</b>           |            |      |          |                           | +2.3        | +5.9        | -7.3        | +4.4        | +54        | +100       | +132        | +132        | +13        | +0.8        | -6.0        | +74        | +8.1        | +1.9        | +2.3        | +0.1        | +4.3        | +0.66        | +31        | +0.48           | +0.72        | +0.90        | \$244       | \$426       |
| USA17366506<br>NORH414     | HBR                               | 77         | 4754 | 1390     | 97%                       | 91%         | 99%         | 99%         | 99%         | 99%        | 99%        | 98%         | 98%         | 99%        | 84%         | 97%         | 95%        | 96%         | 96%         | 95%         | 95%         | 89%         | 99%          | 99%        | 99%             | 99%          |              |             |             |
|                            |                                   |            |      |          | 51                        | 20          | 12          | 59          | 33          | 28         | 23         | 12          | 81          | 90         | 20          | 29          | 29         | 13          | 13          | 72          | 10          | 89          | 15           | 3          | 6               | 14           | 11           | 5           |             |
| <b>USA19266718</b>         | <b>G A R HOME TOWN PV</b>         |            |      |          |                           | +4.4        | -0.2        | -5.9        | +2.4        | +56        | +99        | +113        | +74         | +12        | +0.9        | -6.4        | +70        | +13.8       | -2.3        | -4.0        | +1.1        | +4.8        | +0.45        | +25        | +1.26           | +0.96        | +0.80        | \$288       | \$429       |
| USA18217198<br>USA18644754 | HBR                               | 55         | 2299 | 1348     | 89%                       | 79%         | 99%         | 99%         | 98%         | 98%        | 98%        | 95%         | 94%         | 98%        | 58%         | 92%         | 91%        | 90%         | 89%         | 85%         | 91%         | 76%         | 97%          | 99%        | 99%             | 94%          |              |             |             |
|                            |                                   |            |      |          | 31                        | 80          | 27          | 18          | 25          | 28         | 63         | 87          | 84          | 88         | 15          | 41          | 2          | 90          | 95          | 16          | 6           | 75          | 29           | 99         | 47              | 4            | 1            | 4           |             |
| <b>NBHP392</b>             | <b>CLUNIE RANGE PLANTATION</b>    |            |      |          |                           | +4.0        | +3.2        | -5.2        | +4.2        | +67        | +116       | +141        | +106        | +21        | +5.4        | -3.9        | +70        | -1.1        | -0.2        | -0.8        | -1.5        | +3.8        | +0.24        | +24        | +0.70           | +0.86        | +0.90        | \$219       | \$381       |
| USA17960722<br>NBHM516     | HBR                               | 132        | 1763 | 1174     | 86%                       | 73%         | 99%         | 99%         | 98%         | 98%        | 98%        | 93%         | 86%         | 97%        | 58%         | 90%         | 89%        | 88%         | 89%         | 81%         | 90%         | 81%         | 98%          | 96%        | 96%             | 94%          |              |             |             |
|                            |                                   |            |      |          | 34                        | 50          | 37          | 55          | 4           | 4          | 12         | 44          | 21          | 1          | 67          | 41          | 99         | 51          | 58          | 99          | 16          | 53          | 35           | 21         | 23              | 14           | 32           | 25          |             |
| <b>NMMR38</b>              | <b>MILLAH MURRAH ROCKET MAN</b>   |            |      |          |                           | +6.3        | +5.4        | -5.7        | +4.9        | +62        | +115       | +138        | +124        | +15        | +3.3        | -4.3        | +89        | +7.7        | -1.9        | -1.3        | +0.7        | +1.7        | +0.48        | +6         | +0.84           | +0.78        | +0.84        | \$240       | \$423       |
| NMMP15<br>NMMF57           | HBR                               | 62         | 1090 | 1067     | 79%                       | 66%         | 98%         | 98%         | 97%         | 97%        | 95%        | 88%         | 79%         | 96%        | 52%         | 81%         | 84%        | 83%         | 83%         | 77%         | 83%         | 67%         | 97%          | 84%        | 84%             | 81%          |              |             |             |
|                            |                                   |            |      |          | 16                        | 25          | 30          | 70          | 9           | 5          | 14         | 19          | 65          | 15         | 58          | 6           | 33         | 85          | 67          | 35          | 63          | 77          | 95           | 49         | 11              | 7            | 14           | 6           |             |
| <b>USA18397542</b>         | <b>SITZ STELLAR 726D PV</b>       |            |      |          |                           | +4.7        | +7.1        | -9.2        | +2.6        | +57        | +108       | +139        | +125        | +14        | +1.4        | -7.8        | +53        | +3.6        | +4.2        | +3.7        | -0.2        | +1.3        | +0.31        | +26        | +0.56           | +0.80        | +0.98        | \$249       | \$441       |
| USA17292558<br>USA17776820 | HBR                               | 144        | 1646 | 1038     | 88%                       | 69%         | 99%         | 99%         | 98%         | 98%        | 98%        | 94%         | 90%         | 97%        | 54%         | 90%         | 90%        | 88%         | 87%         | 82%         | 89%         | 69%         | 97%          | 99%        | 99%             | 92%          |              |             |             |
|                            |                                   |            |      |          | 28                        | 11          | 3           | 21          | 22          | 11         | 13         | 18          | 75          | 75         | 4           | 86          | 81         | 2           | 5           | 84          | 74          | 61          | 29           | 6          | 14              | 34           | 9            | 3           |             |
| <b>USA19356243</b>         | <b>BALDRIDGE SR GOALKEEPER PV</b> |            |      |          |                           | +2.5        | +0.8        | -2.1        | +4.2        | +70        | +127       | +152        | +120        | +20        | +3.5        | -2.3        | +83        | +11.8       | +0.0        | -0.1        | +0.4        | +2.1        | -0.26        | +36        | +0.84           | +0.72        | +0.76        | \$254       | \$422       |
| USA18170041<br>USA18803961 | HBR                               | 62         | 1143 | 1035     | 82%                       | 68%         | 99%         | 98%         | 98%         | 97%        | 97%        | 93%         | 88%         | 96%        | 53%         | 88%         | 87%        | 86%         | 84%         | 80%         | 87%         | 69%         | 96%          | 96%        | 96%             | 89%          |              |             |             |
|                            |                                   |            |      |          | 49                        | 73          | 83          | 55          | 2           | 1          | 4          | 24          | 24          | 12         | 92          | 13          | 6          | 46          | 45          | 54          | 52          | 9           | 7            | 49         | 6               | 2            | 6            | 6           |             |
| <b>USA18229487</b>         | <b>BALDRIDGE 38 SPECIAL PV</b>    |            |      |          |                           | +7.1        | +3.9        | -5.0        | +2.5        | +63        | +109       | +143        | +106        | +19        | +2.5        | -5.0        | +75        | +6.8        | +1.3        | -0.7        | -0.3        | +3.0        | +0.24        | +14        | +0.62           | +0.78        | +0.88        | \$251       | \$421       |
| USA17082311<br>USA17149410 | HBR                               | 125        | 2195 | 1009     | 93%                       | 81%         | 99%         | 99%         | 98%         | 98%        | 98%        | 97%         | 96%         | 98%        | 66%         | 93%         | 91%        | 91%         | 90%         | 86%         | 91%         | 77%         | 99%          | 99%        | 95%             |              |              |             |             |
|                            |                                   |            |      |          | 11                        | 42          | 40          | 20          | 7           | 10         | 10         | 43          | 31          | 36         | 40          | 29          | 43         | 20          | 56          | 87          | 30          | 53          | 77           | 11         | 11              | 11           | 8            | 6           |             |
|                            |                                   |            |      |          | <b>Breed Average EBVs</b> | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b>    | <b>+0.97</b> | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - 50 Sires with the Most Progeny in the Last Two Years

Date: June 18, 2024

Page: 2

| Ident  | Name                                      | Statistics |          |      | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |                 |              |              |             |             |
|--|---|------------|----------|------|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|-----------------|--------------|--------------|-------------|-------------|
|  |   | Reg.       | Num Herd | Prog | Prog 2Yr.                 | Calv-Ease   |             | Birth       |            | Growth     |             |             |            | Fert        |             | Carcase    |             |             |             | Feed        | Temp        | Structural   |            | Selection Index |              |              |             |             |
|  |   |            |          |      |                           | Dir         | Dtrs        | GL          | BW         | 200        | 400         | 600         | MCW        | Milk        | SS          | DC         | CW          | EMA         | Rib         | P8          | RBY         | IMF          | NFI-F      | Doc             | Claw         | Angle        | Leg         | \$A         |
| <b>BHRP758</b><br>NORL508<br>BHRM1008            | <b>DUNOON PRIME MINISTER P758</b><br>HBR  | 50         | 1587     | 953  | +1.6                      | +4.0        | -10.0       | +5.9        | +56        | +106       | +144        | +134        | +21        | +4.2        | -4.7        | +69        | +12.1       | -1.3        | -1.8        | +1.5        | +3.4        | +0.49        | +30        | +0.72           | +0.78        | +0.88        | \$242       | \$419       |
| <b>NMMR48</b><br>NMMP15<br>NMMN60                | <b>MILLAH MURRAH REMBRANDT</b><br>HBR     | 64         | 976      | 935  | +2.2                      | +1.4        | -7.2        | +5.0        | +56        | +101       | +132        | +101        | +15        | +3.1        | -5.1        | +74        | +8.1        | +2.0        | +2.7        | +0.5        | +1.6        | +0.43        | +39        | +0.74           | +0.86        | +1.04        | \$238       | \$391       |
| <b>DXTR725</b><br>USA18962396<br>DXTH647         | <b>TEXAS ICEMAN R725 PV</b><br>HBR        | 140        | 951      | 922  | -1.0                      | +1.8        | -4.2        | +3.7        | +54        | +100       | +124        | +99         | +12        | +2.4        | -3.8        | +74        | +12.7       | +3.0        | +4.6        | +0.4        | +2.0        | +0.22        | +39        | +1.30           | +0.98        | +0.60        | \$231       | \$374       |
| <b>NMMQ96</b><br>USA17298481<br>NMMN8            | <b>MILLAH MURRAH QUIXOTE Q96</b><br>HBR   | 109        | 1383     | 890  | +2.2                      | +7.8        | -3.5        | +3.3        | +58        | +91        | +119        | +79         | +25        | +3.6        | -6.8        | +78        | +9.5        | -0.9        | -3.1        | +1.1        | +2.7        | +0.74        | +11        | +0.76           | +0.92        | +1.08        | \$262       | \$405       |
| <b>BHRR102</b><br>NORL519<br>BHRM459             | <b>DUNOON RECHARGE R102 PV</b><br>HBR     | 52         | 805      | 805  | +7.5                      | +7.6        | -8.4        | +2.4        | +58        | +113       | +145        | +136        | +9         | +1.0        | -4.4        | +90        | +5.7        | +1.2        | +2.5        | -0.5        | +4.0        | +0.47        | +29        | +0.66           | +0.60        | +0.88        | \$245       | \$444       |
| <b>USA19057457</b><br>USA18397542<br>USA18395931 | <b>SITZ RESILIENT 10208 PV</b><br>HBR     | 52         | 831      | 770  | +6.2                      | +8.0        | -10.1       | +2.9        | +59        | +106       | +131        | +109        | +17        | +1.8        | -8.2        | +66        | +6.1        | +0.6        | -0.2        | -0.1        | +2.7        | +0.44        | +10        | +0.66           | +0.70        | +0.86        | \$267       | \$453       |
| <b>USA19203618</b><br>USA18543019<br>USA18543060 | <b>ELLINGSON THREE RIVERS 8062</b><br>HBR | 56         | 777      | 749  | -8.5                      | +4.1        | -4.1        | +8.5        | +77        | +143       | +183        | +163        | +20        | +1.5        | -4.2        | +105       | +7.8        | -2.1        | -4.1        | +0.8        | +2.2        | -0.52        | +19        | +0.74           | +0.48        | +0.96        | \$247       | \$427       |
| <b>VTMP1479</b><br>VTMK138<br>VTML256            | <b>TE MANIA PHEASANTRY P1479</b><br>HBR   | 18         | 1339     | 733  | +8.9                      | +12.0       | -7.0        | -0.5        | +38        | +79        | +100        | +100        | +15        | +2.3        | -10.5       | +38        | +10.9       | +2.5        | +1.8        | -0.3        | +8.0        | +1.38        | +27        | +0.72           | +0.84        | +0.86        | \$278       | \$471       |
| <b>USA18690054</b><br>USA17965471<br>USA18054344 | <b>GB FIREBALL 672 PV</b><br>HBR          | 141        | 2426     | 688  | +2.2                      | +6.4        | -4.8        | +2.6        | +62        | +98        | +131        | +122        | +16        | +2.8        | -6.9        | +79        | +14.4       | -2.9        | -3.9        | +0.9        | +5.5        | +0.47        | +11        | +1.06           | +0.94        | +0.84        | \$278       | \$454       |
| <b>VTMR1095</b><br>VTMP1164<br>VTMP1513          | <b>TE MANIA RHYNIE R1095 PV</b><br>HBR    | 4          | 658      | 658  | +2.4                      | -0.4        | +0.7        | +3.8        | +51        | +86        | +113        | +69         | +20        | +3.2        | -5.3        | +51        | +6.5        | +1.9        | +3.1        | -1.3        | +6.0        | +0.75        | +6         | +0.52           | +0.94        | +0.90        | \$235       | \$360       |
| <b>TFAQ6</b><br>TFAN90<br>TFAN731                | <b>LANDFALL NEW GROUND Q6 PV</b><br>HBR   | 5          | 643      | 631  | +8.4                      | +6.5        | -7.1        | +1.5        | +47        | +89        | +113        | +76         | +18        | +2.9        | -4.2        | +64        | +13.4       | +2.0        | +1.0        | +1.0        | +3.9        | +1.18        | +36        | +0.54           | +1.08        | +1.18        | \$255       | \$402       |
| <b>USA18170041</b><br>USA17501893<br>USA17405676 | <b>SYDGEN ENHANCE SV</b><br>HBR           | 150        | 3523     | 613  | +5.2                      | +2.4        | -3.2        | +3.1        | +58        | +105       | +139        | +105        | +19        | +2.9        | -3.8        | +73        | +8.3        | -2.6        | -1.1        | +0.1        | +3.3        | -0.60        | +41        | +0.80           | +1.12        | +1.00        | \$234       | \$392       |
| <b>NENN278</b><br>NJWK12<br>NENF42               | <b>KAROO K12 REALIST N278 SV</b><br>HBR   | 53         | 1008     | 606  | +1.7                      | +8.1        | -7.1        | +4.0        | +52        | +94        | +123        | +131        | +9         | +2.4        | -5.5        | +81        | +5.9        | -0.7        | +0.9        | +0.2        | +2.3        | +0.63        | +25        | +0.56           | +0.70        | +0.76        | \$198       | \$374       |
| <b>VTMQ514</b><br>VTMK138<br>VTML537             | <b>TE MANIA QARARA Q514 SV</b><br>HBR     | 18         | 611      | 600  | +0.4                      | +7.2        | -7.1        | +3.7        | +56        | +90        | +111        | +83         | +22        | +3.3        | -9.2        | +71        | +6.3        | -1.9        | -1.5        | +0.0        | +4.6        | +0.82        | +35        | +0.66           | +0.92        | +1.04        | \$265       | \$415       |
| <b>Breed Average EBVs</b>                        |   |            |          |      | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b>    | <b>+0.97</b> | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - 50 Sires with the Most Progeny in the Last Two Years

Date: June 18, 2024

Page: 3

| Ident  | Name   | Statistics |      |          | Estimated Breeding Values |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |                 |              |              |             |             |
|--|--|------------|------|----------|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|-----------------|--------------|--------------|-------------|-------------|
|  |  |            |      |          | Calv-Ease                 |             | Birth       |             | Growth      |            |            |             | Fert        |            | Carcase     |             |            |             | Feed        |             | Temp        |             | Structural   |            | Selection Index |              |              |             |             |
|  |  | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL          | BW         | 200        | 400         | 600         | MCW        | Milk        | SS          | DC         | CW          | EMA         | Rib         | P8          | RBY         | IMF          | NFI-F      | Doc             | Claw         | Angle        | Leg         | \$A         |
| <b>VTMQ1049</b><br>NORH708<br>VTMK954            | <b>TE MANIA QUOTA Q1049</b> <sup>SV</sup><br>APR     | 12         | 736  | 592      | -4.7                      | +2.9        | -0.8        | +2.7        | +48         | +95        | +121       | +107        | +16         | +3.0       | -3.0        | +56         | +6.3       | -2.5        | -1.2        | +0.3        | +7.1        | -0.14       | +20          | +0.96      | +0.94           | +0.88        | \$207        | \$341       |             |
|  |  |            |      |          | 86%                       | 70%         | 98%         | 98%         | 97%         | 96%        | 96%        | 92%         | 85%         | 92%        | 58%         | 84%         | 86%        | 85%         | 85%         | 79%         | 85%         | 73%         | 97%          | 92%        | 93%             | 91%          |              |             |             |
|  |  |            |      |          | 91                        | 53          | 93          | 23          | 64          | 40         | 46         | 41          | 56          | 21         | 84          | 81          | 50         | 92          | 65          | 60          | 1           | 15          | 49           | 73         | 41              | 11           | 45           | 57          |             |
| <b>BSCQ43</b><br>USA18636106<br>BSCK68           | <b>WAITARA QUIDDITCH Q43</b> <sup>PV</sup><br>HBR    | 21         | 582  | 559      | +7.6                      | +2.3        | -1.4        | +1.6        | +49         | +89        | +106       | +75         | +15         | +2.5       | -5.3        | +74         | +8.0       | -0.6        | +0.8        | +0.7        | +2.9        | +0.52       | +22          | +0.86      | +0.82           | +0.96        | \$240        | \$381       |             |
|  |  |            |      |          | 81%                       | 64%         | 98%         | 98%         | 96%         | 95%        | 93%        | 89%         | 81%         | 93%        | 51%         | 81%         | 83%        | 82%         | 82%         | 76%         | 83%         | 69%         | 93%          | 94%        | 94%             | 91%          |              |             |             |
|  |  |            |      |          | 8                         | 59          | 89          | 9           | 57          | 59         | 76         | 87          | 67          | 36         | 34          | 31          | 30         | 60          | 30          | 35          | 32          | 80          | 42           | 53         | 16              | 28           | 14           | 25          |             |
| <b>BLA21S48</b><br>USA18837398<br>BLAL21         | <b>KNOWLA SO RIGHT S48</b> <sup>PV</sup><br>HBR      | 44         | 546  | 546      | +2.7                      | -3.3        | -4.7        | +3.8        | +57         | +102       | +130       | +108        | +17         | +3.2       | -6.0        | +80         | +9.9       | +0.9        | +1.3        | +0.1        | +4.1        | +0.22       | +27          | +0.84      | +0.94           | +0.86        | \$250        | \$408       |             |
|  |  |            |      |          | 78%                       | 59%         | 98%         | 98%         | 96%         | 89%        | 87%        | 83%         | 77%         | 83%        | 44%         | 78%         | 73%        | 73%         | 74%         | 66%         | 76%         | 63%         | 96%          | 76%        | 76%             | 71%          |              |             |             |
|  |  |            |      |          | 47                        | 93          | 45          | 45          | 22          | 22         | 27         | 40          | 46          | 17         | 20          | 17          | 14         | 27          | 23          | 72          | 12          | 51          | 23           | 49         | 41              | 9            | 8            | 10          |             |
| <b>NORN432</b><br>USA17366506<br>NORH367         | <b>RENNYLEA NATIONWIDE N432</b><br>HBR               | 20         | 819  | 546      | +1.7                      | +5.9        | -7.6        | +5.0        | +71         | +125       | +160       | +166        | +21         | +0.7       | -2.9        | +103        | +5.5       | -1.4        | -2.9        | +0.4        | +1.3        | -0.16       | +21          | +0.78      | +0.90           | +1.06        | \$212        | \$407       |             |
|  |  |            |      |          | 80%                       | 72%         | 98%         | 98%         | 97%         | 97%        | 96%        | 91%         | 90%         | 96%        | 62%         | 85%         | 85%        | 85%         | 85%         | 80%         | 85%         | 73%         | 93%          | 88%        | 88%             | 84%          |              |             |             |
|  |  |            |      |          | 56                        | 20          | 10          | 72          | 2           | 1          | 2          | 1           | 20          | 91         | 86          | 1           | 60         | 77          | 88          | 54          | 74          | 14          | 45           | 36         | 32              | 60           | 40           | 10          |             |
| <b>USA19563587</b><br>USA18203854<br>USA17770899 | <b>BALDRIDGE VERSATILE</b> <sup>PV</sup><br>HBR      | 21         | 513  | 513      | +3.9                      | -0.6        | -4.6        | +3.3        | +72         | +125       | +151       | +140        | +11         | +0.6       | -5.9        | +83         | +4.4       | -1.9        | -1.6        | -1.1        | +6.3        | -0.07       | +54          | +1.08      | +1.08           | +0.68        | \$273        | \$465       |             |
|  |  |            |      |          | 76%                       | 62%         | 98%         | 98%         | 97%         | 92%        | 88%        | 85%         | 81%         | 83%        | 47%         | 83%         | 79%        | 76%         | 74%         | 69%         | 81%         | 64%         | 94%          | 93%        | 92%             | 65%          |              |             |             |
|  |  |            |      |          | 35                        | 83          | 47          | 34          | 1           | 1          | 5          | 8           | 89          | 93         | 22          | 12          | 73         | 85          | 71          | 99          | 1           | 21          | 1            | 89         | 74              | 1            | 2            | 1           |             |
| <b>GTNQ135</b><br>USA17960722<br>GTNK44          | <b>CHILTERN PARK QUANTUM</b><br>HBR                  | 31         | 517  | 504      | +5.2                      | +5.2        | -8.9        | +2.1        | +70         | +113       | +140       | +106        | +17         | +2.6       | -2.8        | +87         | +4.0       | -0.6        | -1.3        | -0.1        | +1.6        | -0.09       | +26          | +0.70      | +0.72           | +0.80        | \$234        | \$394       |             |
|  |  |            |      |          | 80%                       | 68%         | 98%         | 97%         | 93%         | 92%        | 89%        | 85%         | 79%         | 84%        | 55%         | 80%         | 77%        | 78%         | 78%         | 72%         | 80%         | 68%         | 85%          | 79%        | 78%             | 74%          |              |             |             |
|  |  |            |      |          | 24                        | 27          | 4           | 14          | 2           | 6          | 13         | 44          | 48          | 32         | 87          | 8           | 77         | 60          | 67          | 81          | 66          | 19          | 28           | 21         | 6               | 4            | 17           | 17          |             |
| <b>VTMQ956</b><br>VTMK138<br>VTML391             | <b>TE MANIA QUEST Q956</b> <sup>PV</sup><br>HBR      | 12         | 580  | 502      | +9.6                      | +5.6        | -5.2        | -0.1        | +50         | +92        | +104       | +86         | +18         | +3.7       | -6.6        | +53         | +3.0       | -0.3        | +0.7        | -0.5        | +6.6        | +0.84       | +14          | +0.68      | +0.80           | +0.96        | \$251        | \$413       |             |
|  |  |            |      |          | 80%                       | 66%         | 98%         | 98%         | 97%         | 97%        | 95%        | 89%         | 82%         | 95%        | 57%         | 83%         | 86%        | 85%         | 85%         | 80%         | 85%         | 72%         | 96%          | 93%        | 94%             | 91%          |              |             |             |
|  |  |            |      |          | 2                         | 23          | 37          | 2           | 56          | 51         | 80         | 75          | 43          | 9          | 12          | 86          | 85         | 53          | 31          | 92          | 1           | 95          | 76           | 18         | 14              | 28           | 7            | 8           |             |
| <b>VLYM518</b><br>USA17354145<br>VLYH229         | <b>LAWSONS MOMENTOUS M518</b><br>HBR                 | 122        | 4462 | 488      | -3.4                      | -3.1        | -5.2        | +4.0        | +50         | +92        | +112       | +83         | +22         | +2.6       | -3.0        | +49         | +12.2      | -0.6        | +0.3        | +0.3        | +5.6        | +0.80       | +37          | +0.90      | +1.02           | +1.14        | \$217        | \$331       |             |
|  |  |            |      |          | 97%                       | 90%         | 99%         | 99%         | 99%         | 99%        | 99%        | 98%         | 98%         | 99%        | 79%         | 97%         | 95%        | 96%         | 96%         | 94%         | 95%         | 90%         | 99%          | 99%        | 99%             | 98%          |              |             |             |
|  |  |            |      |          | 87                        | 93          | 37          | 50          | 55          | 50         | 65         | 78          | 16          | 32         | 84          | 91          | 5          | 60          | 38          | 60          | 2           | 94          | 6            | 61         | 61              | 81           | 34           | 65          |             |
| <b>VTMR795</b><br>NORH708<br>VTML1374            | <b>TE MANIA ROCCO R795</b> <sup>SV</sup><br>APR      | 7          | 484  | 484      | +1.5                      | +3.1        | -4.2        | +1.8        | +39         | +85        | +118       | +104        | +21         | +1.5       | -4.9        | +52         | +6.5       | +1.3        | -1.4        | +0.2        | +5.7        | +0.37       | +37          | +0.82      | +0.92           | +1.10        | \$199        | \$345       |             |
|  |  |            |      |          | 82%                       | 68%         | 98%         | 98%         | 96%         | 94%        | 92%        | 88%         | 80%         | 89%        | 57%         | 82%         | 83%        | 83%         | 83%         | 78%         | 84%         | 73%         | 95%          | 85%        | 85%             | 82%          |              |             |             |
|  |  |            |      |          | 58                        | 51          | 53          | 11          | 92          | 70         | 51         | 46          | 21          | 72         | 43          | 88          | 47         | 20          | 68          | 66          | 2           | 67          | 6            | 45         | 37              | 72           | 55           | 54          |             |
| <b>USA18219911</b><br>USA17082311<br>USA17770899 | <b>BALDRIDGE COMMAND C036</b> <sup>PV</sup><br>HBR   | 211        | 2495 | 475      | +6.9                      | +3.0        | -7.6        | +2.5        | +60         | +105       | +128       | +87         | +18         | +0.2       | -4.6        | +73         | +11.8      | -3.2        | -4.4        | +1.7        | +1.5        | +0.46       | +23          | +0.84      | +0.86           | +0.90        | \$266        | \$416       |             |
|  |  |            |      |          | 94%                       | 85%         | 99%         | 99%         | 98%         | 98%        | 98%        | 97%         | 97%         | 98%        | 70%         | 94%         | 93%        | 93%         | 92%         | 89%         | 92%         | 80%         | 99%          | 99%        | 99%             | 98%          |              |             |             |
|  |  |            |      |          | 12                        | 52          | 10          | 20          | 13          | 17         | 31         | 73          | 38          | 97         | 50          | 34          | 6          | 96          | 96          | 4           | 69          | 75          | 40           | 49         | 23              | 14           | 3            | 8           |             |
| <b>USA19502726</b><br>USA17926446<br>USA18242619 | <b>PINE VIEW MOGUL G241</b> <sup>PV</sup><br>HBR     | 34         | 451  | 451      | +5.2                      | +9.6        | -2.7        | +4.4        | +70         | +124       | +151       | +103        | +23         | +1.3       | -3.3        | +86         | +13.1      | -3.1        | -1.8        | +0.9        | +1.9        | -0.90       | +6           | +0.48      | +0.70           | +0.98        | \$291        | \$462       |             |
|  |  |            |      |          | 75%                       | 56%         | 98%         | 98%         | 96%         | 90%        | 87%        | 83%         | 79%         | 80%        | 40%         | 80%         | 74%        | 72%         | 70%         | 64%         | 77%         | 59%         | 91%          | 71%        | 71%             | 59%          |              |             |             |
|  |  |            |      |          | 24                        | 2           | 76          | 59          | 2           | 2          | 5          | 49          | 10          | 78         | 79          | 8           | 3          | 96          | 74          | 25          | 58          | 1           | 95           | 3          | 4               | 34           | 1            | 1           |             |
| <b>GTNP9</b><br>HKFJ5<br>GTNK26                  | <b>CHILTERN PARK PICASSO P9</b> <sup>PV</sup><br>HBR | 46         | 660  | 449      | +8.0                      | +8.2        | -3.3        | +1.4        | +55         | +104       | +135       | +94         | +25         | +3.6       | -7.6        | +94         | +6.7       | -0.9        | +0.8        | -0.4        | +4.2        | +0.70       | +29          | +0.66      | +0.70           | +0.88        | \$274        | \$453       |             |
|  |  |            |      |          | 79%                       | 68%         | 98%         | 98%         | 96%         | 96%        | 95%        | 90%         | 82%         | 93%        | 62%         | 88%         | 86%        | 86%         | 87%         | 80%         | 88%         | 77%         | 93%          | 90%        | 91%             | 85%          |              |             |             |
|  |  |            |      |          | 6                         | 6           | 68          | 8           | 29          | 19         | 18         | 63          | 7           | 10         | 5           | 3           | 45         | 67          | 30          | 90          | 11          | 91          | 18           | 15         | 4               | 11           | 2            | 2           |             |
| <b>VTML646</b><br>NORG317<br>VTMH851             | <b>TE MANIA LEGEND L646</b> <sup>PV</sup><br>HBR     | 15         | 1132 | 441      | -2.1                      | +7.1        | -3.9        | +7.0        | +50         | +93        | +131       | +125        | +22         | +5.6       | -6.3        | +64         | +6.7       | -0.6        | -1.4        | +0.4        | +2.2        | +0.84       | +29          | +0.82      | +1.00           | +0.92        | \$182        | \$344       |             |
|  |  |            |      |          | 87%                       | 79%         | 99%         | 98%         | 98%         | 98%        | 98%        | 97%         | 95%         | 97%        | 67%         | 96%         | 94%        | 93%         | 95%         | 88%         | 92%         | 76%         | 98%          | 97%        | 98%             | 97%          |              |             |             |
|  |  |            |      |          | 82                        | 11          | 58          | 96          | 55          | 47         | 25         | 18          | 18          | 1          | 16          | 60          | 45         | 60          | 68          | 54          | 50          | 95          | 19           | 45         | 57              | 18           | 72           | 54          |             |
| <b>USA18130471</b><br>USA17666102<br>USA17511838 | <b>MUSGRAVE 316 EXCLUSIVE</b> <sup>PV</sup><br>HBR   | 98         | 1748 | 424      | +5.3                      | +6.7        | -4.1        | +3.5        | +54         | +97        | +120       | +103        | +20         | +2.1       | -2.6        | +74         | +5.8       | +0.5        | +1.1        | +0.1        | +1.7        | +0.42       | +12          | +0.94      | +1.20           | +1.08        | \$198        | \$351       |             |
|  |  |            |      |          | 92%                       | 79%         | 99%         | 99%         | 98%         | 98%        | 98%        | 97%         | 95%         | 98%        | 64%         | 92%         | 91%        | 91%         | 90%         | 86%         | 91%         | 75%         | 97%          | 99%        | 99%             | 95%          |              |             |             |
|  |  |            |      |          | 23                        | 14          | 55          | 38          | 33          | 35         | 47         | 48          | 28          | 50         | 89          | 30          | 56         | 35          | 25          | 72          | 63          | 72          | 84           | 69         | 91              | 66           | 56           | 49          |             |
|  |  |            |      |          | <b>Breed Average EBVs</b> | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b>    | <b>+0.97</b> | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - 50 Sires with the Most Progeny in the Last Two Years

Date: June 18, 2024

Page: 4

| Ident  | Name                                    | Statistics |      |          | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |                 |              |             |             |
|--|---|------------|------|----------|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|
|  |   |            |      |          | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Temp        |              | Structural |              | Selection Index |              |             |             |
|  |   | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL         | BW         | 200         | 400         | 600        | MCW         | Milk        | SS         | DC          | CW          | EMA         | Rib         | P8          | RBY          | IMF        | NFI-F        | Doc             | Claw         | Angle       | Leg         |
| <b>VONQ252</b><br>CMDG4<br>VONL131               | <b>BANQUET QUARTER POUNDER</b><br>HBR   | 44         | 493  | 409      | -1.3                      | +1.9        | -4.4        | +4.0        | +44        | +92        | +124        | +101        | +23        | +3.9        | -3.1        | +70        | +8.7        | -0.6        | -1.8        | +1.1        | +2.0        | -0.01        | +25        | +0.72        | +0.82           | +1.10        | \$173       | \$305       |
| <b>NZE14572019</b><br>HKFM103<br>NZE14572117009  | <b>RISSINGTON SOVEREIGN Q485</b><br>HBR | 19         | 407  | 407      | +10.6                     | +9.0        | -7.0        | +0.8        | +63        | +115       | +151        | +124        | +21        | +3.0        | -3.7        | +88        | +8.2        | -2.1        | -4.2        | +0.0        | +6.0        | +0.24        | -8         | +0.98        | +1.02           | +1.08        | \$262       | \$451       |
| <b>USA17960722</b><br>USA16295688<br>USA17149410 | <b>BALDRIDGE BEAST MODE B074</b><br>HBR | 259        | 5624 | 386      | +2.6                      | +3.9        | -3.0        | +3.5        | +75        | +117       | +141        | +130        | +11        | +2.6        | -1.5        | +77        | +1.9        | -2.4        | -3.4        | -0.1        | +2.4        | -0.06        | +29        | +0.56        | +0.54           | +0.70        | \$212       | \$377       |
| <b>CGKR163</b><br>NORN542<br>CGKP354             | <b>ALPINE REAL DEAL R163 PV</b><br>HBR  | 26         | 377  | 377      | +1.8                      | -2.9        | -3.0        | +4.1        | +59        | +104       | +138        | +115        | +21        | +3.7        | -5.9        | +66        | +11.0       | +0.7        | +2.6        | -0.6        | +4.8        | +0.63        | +24        | +0.64        | +0.68           | +0.90        | \$249       | \$412       |
| <b>NBNR230</b><br>NBNN239<br>NBNJ121             | <b>BEN NEVIS RAMBO R230 PV</b><br>HBR   | 7          | 373  | 373      | +6.3                      | +7.5        | -6.5        | +2.3        | +56        | +99        | +126        | +90         | +20        | +0.8        | -4.7        | +78        | +9.5        | -2.8        | -3.1        | +1.0        | +5.1        | +0.57        | +18        | +0.82        | +0.92           | +1.00        | \$278       | \$435       |
| <b>USA19699322</b><br>USA17928462<br>USA18842138 | <b>HPCA VERACIOUS PV</b><br>HBR         | 23         | 373  | 372      | +4.4                      | +1.3        | -1.8        | +3.3        | +69        | +115       | +146        | +130        | +19        | +0.0        | -4.6        | +87        | +13.6       | -1.8        | -2.5        | +0.3        | +4.2        | +0.19        | +26        | +0.68        | +0.86           | +1.04        | \$272       | \$450       |
| <b>USA18636106</b><br>USA17328461<br>USA18127279 | <b>G A R PHOENIX PV</b><br>HBR          | 93         | 1422 | 363      | +7.9                      | +4.2        | -2.7        | +3.0        | +71        | +126       | +161        | +143        | +18        | +4.4        | -6.2        | +94        | +9.3        | -2.5        | -3.1        | +1.2        | +2.3        | +0.15        | +12        | +1.12        | +0.96           | +0.86        | \$286       | \$495       |
| <b>VTMR624</b><br>VTMN181<br>VTMJ652             | <b>TE MANIA RAMBO R624 PV</b><br>HBR    | 9          | 359  | 359      | +2.8                      | -4.5        | -6.2        | +2.7        | +53        | +98        | +127        | +85         | +28        | +2.9        | -4.1        | +75        | +8.1        | -0.8        | +0.2        | -0.1        | +4.9        | +0.39        | +25        | +1.26        | +1.26           | +1.12        | \$233       | \$364       |
| <b>Breed Average EBVs</b>                        |   |            |      |          | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Calving Ease Direct

Date: June 18, 2024

Page: 5

| Ident                     | Name                                       | Statistics |      |    | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |                 |              |             |             |    |
|---------------------------|--|------------|------|----|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|----|
|                           |  |            |      |    | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         | Structural   |            |              | Selection Index |              |             |             |    |
|                           |  |            |      |    | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle           | Leg          | \$A         | \$A-L       |    |
| <b>NZE12922020</b>        | <b>TOTARANUI R607</b> <sup>PV</sup>        |            |      |    | +12.7                     | +8.5        | -10.7       | -3.9        | +25        | +59        | +68         | +38         | +20        | +2.8        | -3.9        | +24        | +5.5        | +6.0        | +7.4        | -1.4        | +3.3        | +0.46        | +29        | +1.06        | +1.00           | +0.98        | \$151       | \$260       |    |
| NZE21043017N247           | HBR  | 1          | 15   | 15 | 69%                       | 57%         | 83%         | 87%         | 86%        | 85%        | 84%         | 80%         | 75%        | 79%         | 44%         | 73%        | 70%         | 71%         | 72%         | 63%         | 74%         | 61%          | 73%        | 67%          | 67%             | 63%          |             |             |    |
| NZE12922118P488           |  |            |      |    | 1                         | 4           | 1           | 1           | 99         | 99         | 99          | 99          | 99         | 24          | 26          | 67         | 99          | 60          | 1           | 1           | 99          | 24           | 75         | 19           | 87              | 57           | 34          | 91          | 94 |
| <b>VLYL466</b>            | <b>LAWSONS JUDD L466</b> <sup>SV</sup>     |            |      |    | +12.3                     | +8.7        | -7.5        | -4.8        | +27        | +63        | +88         | +74         | +22        | +0.7        | -7.7        | +48        | +7.6        | +1.7        | +0.7        | +0.2        | +5.3        | +0.51        | +19        | +1.14        | +0.82           | +0.86        | \$206       | \$353       |    |
| HKFJ5                     | HBR  | 1          | 15   | 0  | 71%                       | 63%         | 84%         | 86%         | 86%        | 84%        | 84%         | 81%         | 76%        | 82%         | 52%         | 75%        | 72%         | 73%         | 66%         | 76%         | 66%         | 75%          | 51%        | 51%          | 49%             |              |             |             |    |
| VLYG795                   |  |            |      |    | 1                         | 4           | 11          | 1           | 99         | 99         | 96          | 87          | 17         | 91          | 4           | 93         | 34          | 15          | 31          | 66          | 3           | 80           | 56         | 94           | 16              | 9            | 47          | 48          |    |
| <b>HKDH9</b>              | <b>ALTO HERO H9</b> <sup>SV</sup>          |            |      |    | +12.2                     | +5.0        | -5.5        | -1.2        | +5         | +14        | +5          | -37         | +8         | +0.0        | -5.9        | +2         | +1.3        | +3.4        | +7.7        | +0.7        | +1.1        | +0.39        | +18        | +0.90        | +1.12           | -            | \$131       | \$165       |    |
| UKI540196300161           | HBR  | 1          | 47   | 0  | 66%                       | 54%         | 86%         | 82%         | 82%        | 80%        | 80%         | 77%         | 72%        | 77%         | 40%         | 71%        | 69%         | 70%         | 70%         | 63%         | 75%         | 62%          | 71%        | 47%          | 47%             | -            |             |             |    |
| UKI540196200202           |  |            |      |    | 1                         | 29          | 33          | 1           | 99         | 99         | 99          | 99          | 97         | 98          | 22          | 99         | 94          | 3           | 1           | 35          | 79          | 69           | 59         | 61           | 82              | -            | 97          | 99          |    |
| <b>NZE21180009</b>        | <b>LAWSONS ANGUS NZ 0953</b> #             |            |      |    | +12.2                     | +8.1        | -6.7        | -0.9        | +36        | +70        | +86         | +61         | +19        | +3.0        | -5.6        | +48        | +3.0        | +1.2        | +0.3        | +0.6        | +1.4        | +0.70        | +29        | +1.08        | +1.10           | +0.96        | \$176       | \$305       |    |
| USA13880818               | HBR  | 1          | 7    | 0  | 68%                       | 62%         | 82%         | 83%         | 80%        | 79%        | 82%         | 77%         | 69%        | 78%         | 55%         | 71%        | 67%         | 69%         | 69%         | 66%         | 71%         | 61%          | 64%        | 56%          | 54%             | 51%          |             |             |    |
| NZE21180105332            |  |            |      |    | 1                         | 6           | 18          | 1           | 96         | 96         | 96          | 95          | 33         | 21          | 27          | 93         | 85          | 22          | 38          | 41          | 72          | 91           | 20         | 89           | 78              | 28           | 77          | 80          |    |
| <b>USA13880818</b>        | <b>MYTTY IN FOCUS</b> #                    |            |      |    | +12.2                     | +4.9        | -3.2        | +0.8        | +49        | +83        | +102        | +78         | +16        | +3.3        | -4.6        | +58        | +4.3        | +0.0        | -0.4        | +0.5        | +1.3        | +0.17        | +39        | +1.26        | +1.20           | +0.88        | \$191       | \$325       |    |
| USA6163                   | HBR  | 228        | 2264 | 3  | 98%                       | 96%         | 99%         | 99%         | 99%        | 99%        | 99%         | 98%         | 99%        | 98%         | 92%         | 98%        | 97%         | 98%         | 98%         | 97%         | 97%         | 93%          | 96%        | 99%          | 98%             | 93%          |             |             |    |
| USA13457755               |  |            |      |    | 1                         | 30          | 69          | 4           | 59         | 76         | 83          | 84          | 60         | 15          | 50          | 75         | 74          | 46          | 50          | 48          | 74          | 45           | 4          | 99           | 91              | 11           | 64          | 68          |    |
| <b>USA19296913</b>        | <b>PCC SSCC BO JANGLES 1702F</b> #         |            |      |    | +12.2                     | +10.0       | -6.3        | -2.5        | +40        | +68        | +76         | +25         | +28        | +1.1        | -3.5        | +38        | +2.7        | +0.9        | +1.1        | +0.8        | +0.5        | +0.12        | +13        | +0.90        | +1.20           | +0.94        | \$194       | \$291       |    |
| USA16777360               | HBR  | 1          | 36   | 36 | 65%                       | 46%         | 91%         | 90%         | 89%        | 88%        | 85%         | 82%         | 76%        | 76%         | 34%         | 77%        | 73%         | 73%         | 72%         | 64%         | 75%         | 55%          | 79%        | 77%          | 67%             | 49%          |             |             |    |
| USA18519423               |  |            |      |    | 1                         | 1           | 22          | 1           | 91         | 97         | 99          | 99          | 2          | 84          | 76          | 98         | 88          | 27          | 25          | 30          | 90          | 39           | 79         | 61           | 91              | 23           | 61          | 86          |    |
| <b>VTMP612</b>            | <b>TE MANIA PARTAKE P612</b> <sup>SV</sup> |            |      |    | +12.2                     | +6.4        | -6.8        | +2.3        | +51        | +94        | +114        | +93         | +18        | +0.9        | -7.2        | +76        | +1.2        | +0.1        | -0.9        | +0.1        | +3.5        | -0.20        | +23        | +0.92        | +0.90           | +0.88        | \$237       | \$397       |    |
| VTML614                   | HBR  | 1          | 1    | 0  | 71%                       | 65%         | 85%         | 85%         | 86%        | 84%        | 85%         | 83%         | 80%        | 83%         | 54%         | 77%        | 76%         | 76%         | 77%         | 70%         | 79%         | 70%          | 81%        | 77%          | 78%             | 75%          |             |             |    |
| VTMH139                   |  |            |      |    | 1                         | 16          | 17          | 17          | 49         | 45         | 60          | 64          | 39         | 88          | 7           | 25         | 95          | 44          | 60          | 72          | 21          | 12           | 37         | 65           | 32              | 11           | 16          | 15          |    |
| <b>NGMM4</b>              | <b>BOOROOMOOKA MAGICIAN M4</b>             |            |      |    | +12.1                     | +9.1        | -9.4        | -1.1        | +42        | +86        | +116        | +86         | +25        | +1.1        | -5.8        | +62        | +0.0        | +1.5        | -1.2        | +0.0        | +3.5        | +0.28        | +13        | +0.96        | +1.02           | +1.10        | \$205       | \$358       |    |
| VTME343                   | HBR  | 1          | 13   | 0  | 76%                       | 70%         | 84%         | 88%         | 87%        | 86%        | 86%         | 85%         | 82%        | 83%         | 61%         | 79%        | 77%         | 77%         | 78%         | 72%         | 80%         | 72%          | 84%        | 76%          | 79%             | 72%          |             |             |    |
| NGMB69                    |  |            |      |    | 1                         | 3           | 3           | 1           | 86         | 68         | 57          | 74          | 6          | 84          | 24          | 66         | 98          | 17          | 65          | 76          | 21          | 57           | 78         | 73           | 61              | 72           | 48          | 43          |    |
| <b>UKI54019630</b>        | <b>DUNLOUISE JIPSEY EARL E161</b> #        |            |      |    | +12.1                     | +4.6        | -7.9        | +0.2        | +12        | +20        | +19         | -28         | +16        | -0.1        | -2.6        | +9         | +2.4        | -0.1        | +1.5        | +2.0        | -0.3        | +0.07        | +24        | +0.84        | +0.96           | -            | \$107       | \$131       |    |
| UKIMLU.A46.03             | HBR  | 15         | 84   | 1  | 76%                       | 60%         | 95%         | 92%         | 91%        | 91%        | 90%         | 88%         | 87%        | 87%         | 44%         | 85%        | 82%         | 81%         | 78%         | 74%         | 84%         | 64%          | 74%        | 70%          | 71%             | -            |             |             |    |
| UKIUK540196700095         |  |            |      |    | 1                         | 34          | 8           | 2           | 99         | 99         | 99          | 99          | 54         | 98          | 89          | 99         | 89          | 48          | 20          | 2           | 97          | 34           | 34         | 49           | 47              | -            | 99          | 99          |    |
| <b>NDAK106+90</b>         | <b>TRANGIE K106+90</b> #                   |            |      |    | +12.1                     | +6.1        | -3.9        | -5.8        | -21        | -17        | -37         | -59         | +13        | -2.8        | -           | -28        | -           | +6.9        | +8.1        | -           | -           | +0.99        | -          | -            | -               | -            | \$13        | \$0         |    |
| NDAH305+88                | APR  | 1          | 10   | 0  | 52%                       | 29%         | 33%         | 80%         | 75%        | 76%        | 71%         | 64%         | 48%        | 76%         | -           | 60%        | -           | 33%         | 32%         | -           | -           | 27%          | -          | -            | -               | -            |             |             |    |
| NDAA143+81                |  |            |      |    | 1                         | 19          | 58          | 1           | 99         | 99         | 99          | 99          | 82         | 99          | -           | 99         | -           | 1           | 1           | -           | -           | 98           | -          | -            | -               | -            | 99          | 99          |    |
| <b>NDAH33+88</b>          | <b>TRANGIE MARSHAL H33+88</b> #            |            |      |    | +12.1                     | +2.5        | +1.1        | -4.6        | -6         | -4         | -20         | -50         | +6         | +0.9        | -0.4        | -22        | +4.0        | +5.2        | +4.3        | +1.1        | +2.5        | +1.38        | -          | +0.80        | +1.12           | +1.06        | \$53        | \$47        |    |
| NDAE100+85                | HBR  | 2          | 20   | 0  | 72%                       | 58%         | 72%         | 90%         | 88%        | 88%        | 85%         | 81%         | 86%        | 86%         | 55%         | 79%        | 60%         | 70%         | 70%         | 65%         | 65%         | 63%          | -          | 41%          | 41%             | 39%          |             |             |    |
| NDAF8+86                  |  |            |      |    | 1                         | 57          | 99          | 1           | 99         | 99         | 99          | 99          | 99         | 88          | 99          | 99         | 77          | 1           | 3           | 16          | 42          | 99           | -          | 40           | 82              | 60           | 99          | 99          |    |
| <b>HKDQ3</b>              | <b>ALTO QUADRILLE Q3</b> <sup>SV</sup>     |            |      |    | +12.0                     | +4.5        | -6.6        | -0.1        | +8         | +13        | +5          | -37         | +9         | -0.8        | -4.7        | +5         | +2.6        | +2.1        | +3.8        | +1.5        | +2.2        | +0.16        | +23        | +1.06        | +1.12           | +1.12        | \$142       | \$168       |    |
| UKI540196300161           | HBR  | 1          | 2    | 1  | 65%                       | 54%         | 82%         | 82%         | 82%        | 80%        | 81%         | 78%         | 73%        | 78%         | 41%         | 71%        | 70%         | 70%         | 71%         | 63%         | 75%         | 62%          | 72%        | 51%          | 53%             | 39%          |             |             |    |
| UKI540196 500541          |  |            |      |    | 1                         | 35          | 19          | 2           | 99         | 99         | 99          | 99          | 94         | 99          | 48          | 99         | 88          | 11          | 5           | 6           | 50          | 44           | 37         | 87           | 82              | 77           | 94          | 99          |    |
| <b>HKDQ1</b>              | <b>ALTO QUEST Q1</b> <sup>SV</sup>         |            |      |    | +12.0                     | +6.2        | -8.3        | +0.5        | +7         | +11        | +12         | -12         | +5         | +0.4        | -3.5        | -1         | +4.3        | +2.6        | +3.0        | +1.9        | +0.4        | +0.21        | -4         | +0.82        | +1.02           | +0.90        | \$98        | \$138       |    |
| UKI540196300161           | HBR  | 1          | 11   | 6  | 66%                       | 53%         | 83%         | 85%         | 83%        | 81%        | 82%         | 79%         | 73%        | 78%         | 40%         | 72%        | 70%         | 70%         | 71%         | 63%         | 75%         | 62%          | 72%        | 51%          | 51%             | 37%          |             |             |    |
| UKI540196 400484          |  |            |      |    | 1                         | 18          | 6           | 3           | 99         | 99         | 99          | 99          | 99         | 95          | 76          | 99         | 74          | 7           | 8           | 2           | 91          | 49           | 99         | 45           | 61              | 14           | 99          | 99          |    |
| <b>Breed Average EBVs</b> |  |            |      |    | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |    |



# Angus Australia - Trait Leaders - Calving Ease Direct

Date: June 18, 2024

Page: 6

| Ident                              | Name                               | Statistics |      |           | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |  |  |  |  |
|------------------------------------|------------------------------------|------------|------|-----------|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|--|--|--|--|
|                                    |                                    |            |      |           | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |  |  |  |  |
|                                    |                                    |            |      |           | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg             | \$A         | \$A-L       |  |  |  |  |
| Sire Dam                           | Reg.                               | Num Herd   | Prog | Prog 2Yr. |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |  |  |  |  |
| <b>NGMF90</b>                      | <b>BOOROOMOOKA DINKI-DI F90</b>    |            |      |           | +12.0                     | +9.4        | -5.5        | +0.8        | +32        | +58        | +85         | +45         | +21        | +1.3        | -3.8        | +40        | +1.0        | -0.8        | -1.1        | +0.6        | +1.5        | +0.34        | -4         | +0.94        | +1.08        | +1.28           | \$152       | \$255       |  |  |  |  |
| VLYZ191<br>NGMD309                 | HBR                                | 1          | 94   | 0         | 81%                       | 71%         | 87%         | 94%         | 93%        | 93%        | 90%         | 92%         | 82%        | 59%         | 85%         | 77%        | 79%         | 79%         | 72%         | 80%         | 73%         | 81%          | 78%        | 78%          | 74%          |                 |             |             |  |  |  |  |
|                                    |                                    |            |      |           | 1                         | 2           | 33          | 4           | 99         | 99         | 97          | 99          | 99         | 78          | 70          | 98         | 95          | 65          | 63          | 41          | 69          | 64           | 99         | 69           | 74           | 98              | 91          | 95          |  |  |  |  |
| <b>HKDK4</b>                       | <b>ALTO KEILLOR JIPSEY K4 #</b>    |            |      |           | +11.9                     | +5.6        | -4.8        | -0.9        | +2         | +6         | -7          | -37         | +7         | +0.1        | -           | -6         | +0.6        | +2.5        | +4.2        | +1.5        | +0.8        | +0.13        | +25        | -            | -            | -               | \$96        | \$119       |  |  |  |  |
| UKM083900097<br>UKIU540196700095   | HBR                                | 1          | 11   | 0         | 46%                       | 34%         | 59%         | 68%         | 63%        | 61%        | 61%         | 59%         | 54%        | 53%         | -           | 54%        | 50%         | 49%         | 48%         | 43%         | 52%         | 38%          | 44%        | -            | -            | -               |             |             |  |  |  |  |
|                                    |                                    |            |      |           | 1                         | 23          | 43          | 1           | 99         | 99         | 99          | 99          | 98         | 97          | -           | 99         | 96          | 8           | 3           | 6           | 85          | 40           | 30         | -            | -            | -               | 99          | 99          |  |  |  |  |
| <b>UKM0839000</b>                  | <b>ROBERTO OF NEWCROFT #</b>       |            |      |           | +11.9                     | +5.5        | -4.2        | -1.5        | -2         | +1         | -20         | -46         | +2         | -0.3        | -5.6        | -13        | -0.2        | +3.8        | +6.0        | +1.1        | +1.6        | +0.29        | +28        | -            | -            | -               | \$107       | \$129       |  |  |  |  |
| UKI201399B<br>UKI780107C           | HBR                                | 1          | 10   | 0         | 53%                       | 42%         | 79%         | 80%         | 81%        | 78%        | 77%         | 73%         | 72%        | 66%         | 30%         | 67%        | 60%         | 60%         | 60%         | 51%         | 64%         | 50%          | 57%        | -            | -            | -               |             |             |  |  |  |  |
|                                    |                                    |            |      |           | 1                         | 24          | 53          | 1           | 99         | 99         | 99          | 99          | 99         | 99          | 27          | 99         | 98          | 2           | 1           | 16          | 66          | 59           | 22         | -            | -            | -               | 99          | 99          |  |  |  |  |
| <b>NZE16932015</b>                 | <b>TE MANIA 15311 #</b>            |            |      |           | +11.9                     | +9.6        | -7.6        | -1.2        | +27        | +63        | +61         | +51         | +7         | +2.1        | -8.3        | +37        | -3.6        | +7.8        | +8.3        | -1.7        | +3.5        | +0.63        | +20        | +0.86        | +1.20        | +1.16           | \$178       | \$316       |  |  |  |  |
| NZE14647008839<br>NZE16932113246   | HBR                                | 2          | 48   | 0         | 76%                       | 68%         | 83%         | 92%         | 89%        | 89%        | 89%         | 87%         | 83%        | 87%         | 58%         | 80%        | 78%         | 79%         | 79%         | 74%         | 80%         | 68%          | 76%        | 61%          | 61%          | 57%             |             |             |  |  |  |  |
|                                    |                                    |            |      |           | 1                         | 2           | 10          | 1           | 99         | 99         | 99          | 98          | 98         | 50          | 2           | 99         | 99          | 1           | 1           | 99          | 21          | 87           | 50         | 53           | 91           | 85              | 75          | 74          |  |  |  |  |
| <b>FAM21S329</b>                   | <b>STOKMAN SOLUTION S329 PV</b>    |            |      |           | +11.8                     | +5.9        | -10.8       | -1.3        | +47        | +94        | +119        | +73         | +19        | +2.8        | -8.3        | +65        | +9.0        | +1.6        | +1.4        | +0.3        | +3.0        | +0.80        | +14        | +0.76        | +0.98        | +1.04           | \$269       | \$427       |  |  |  |  |
| USA19057457<br>NZE21043118P69      | HBR                                | 6          | 121  | 121       | 67%                       | 52%         | 96%         | 95%         | 93%        | 87%        | 86%         | 82%         | 74%        | 80%         | 38%         | 76%        | 69%         | 70%         | 70%         | 61%         | 73%         | 59%          | 91%        | 70%          | 70%          | 64%             |             |             |  |  |  |  |
|                                    |                                    |            |      |           | 1                         | 20          | 1           | 1           | 68         | 44         | 49          | 88          | 33         | 26          | 2           | 56         | 21          | 16          | 21          | 60          | 30          | 94           | 77         | 32           | 52           | 53              | 3           | 5           |  |  |  |  |
| <b>NZE12922009</b>                 | <b>TOTARANUI 913 #</b>             |            |      |           | +11.8                     | +3.9        | -2.2        | +3.0        | +45        | +78        | +96         | +82         | +12        | +2.7        | -4.3        | +53        | +5.7        | -1.0        | -1.2        | +1.0        | +0.9        | +0.06        | +22        | +0.92        | +1.00        | +0.98           | \$175       | \$307       |  |  |  |  |
| USA13880818<br>NZE12922107770      | HBR                                | 1          | 9    | 0         | 72%                       | 61%         | 82%         | 83%         | 80%        | 79%        | 77%         | 75%         | 71%        | 79%         | 51%         | 69%        | 66%         | 69%         | 69%         | 65%         | 68%         | 57%          | 56%        | 53%          | 53%          | 49%             |             |             |  |  |  |  |
|                                    |                                    |            |      |           | 1                         | 42          | 82          | 28          | 77         | 87         | 90          | 80          | 84         | 29          | 58          | 86         | 57          | 69          | 65          | 20          | 83          | 33           | 43         | 65           | 57           | 34              | 78          | 79          |  |  |  |  |
| <b>NZE19499019</b>                 | <b>FOCUS 193192 #</b>              |            |      |           | +11.7                     | +8.6        | -8.3        | -1.2        | +36        | +73        | +95         | +69         | +23        | +1.5        | -4.8        | +46        | +2.6        | +2.4        | +1.8        | -0.2        | +2.2        | +0.20        | +18        | +1.08        | +1.18        | +1.08           | \$173       | \$307       |  |  |  |  |
| NZE194990173049<br>NZE194991163085 | APR                                | 1          | 23   | 0         | 61%                       | 48%         | 64%         | 85%         | 80%        | 79%        | 76%         | 72%         | 61%        | 79%         | 39%         | 66%        | 62%         | 66%         | 65%         | 60%         | 64%         | 50%          | 56%        | 63%          | 61%          | 54%             |             |             |  |  |  |  |
|                                    |                                    |            |      |           | 1                         | 4           | 6           | 1           | 96         | 93         | 90          | 91          | 12         | 72          | 45          | 95         | 88          | 8           | 17          | 84          | 50          | 48           | 61         | 89           | 89           | 66              | 79          | 79          |  |  |  |  |
| <b>NZE18681007</b>                 | <b>FOSSIL CREEK VISION 80-07 #</b> |            |      |           | +11.7                     | +5.5        | -5.1        | -1.0        | +37        | +67        | +75         | +41         | +20        | +2.1        | -5.4        | +43        | +3.4        | +1.6        | +2.4        | +0.0        | +1.5        | +0.08        | +22        | -            | -            | -               | \$181       | \$290       |  |  |  |  |
| USA13880818<br>NZE51595            | HBR                                | 2          | 2    | 0         | 78%                       | 69%         | 78%         | 94%         | 93%        | 93%        | 91%         | 90%         | 91%        | 88%         | 63%         | 83%        | 79%         | 81%         | 81%         | 77%         | 78%         | 63%          | 60%        | -            | -            | -               |             |             |  |  |  |  |
|                                    |                                    |            |      |           | 1                         | 24          | 39          | 1           | 95         | 97         | 99          | 99          | 24         | 50          | 31          | 97         | 82          | 16          | 12          | 76          | 69          | 35           | 44         | -            | -            | -               | 73          | 86          |  |  |  |  |
| <b>BSRR10</b>                      | <b>KYWARRA REALITY R10 SV</b>      |            |      |           | +11.7                     | +9.8        | -6.6        | +0.0        | +46        | +76        | +90         | +64         | +18        | +2.8        | -2.6        | +56        | +8.1        | +1.5        | +0.9        | +0.4        | +2.7        | +0.82        | +12        | +0.70        | +0.98        | +1.14           | \$201       | \$329       |  |  |  |  |
| NZE14647008839<br>BSRP65           | HBR                                | 3          | 22   | 22        | 72%                       | 66%         | 83%         | 82%         | 83%        | 81%        | 82%         | 80%         | 77%        | 80%         | 57%         | 73%        | 73%         | 72%         | 73%         | 67%         | 76%         | 67%          | 78%        | 70%          | 70%          | 68%             |             |             |  |  |  |  |
|                                    |                                    |            |      |           | 1                         | 2           | 19          | 2           | 74         | 89         | 94          | 94          | 43         | 26          | 89          | 79         | 29          | 17          | 28          | 54          | 37          | 95           | 84         | 21           | 52           | 81              | 53          | 66          |  |  |  |  |
| <b>USA18258675</b>                 | <b>PCC D-J CONQUISTADOR 2707C</b>  |            |      |           | +11.7                     | +9.1        | -7.7        | -2.1        | +32        | +58        | +72         | +23         | +19        | +0.8        | -6.9        | +32        | +1.7        | +2.9        | +4.9        | +0.0        | +3.2        | +0.29        | +36        | +0.92        | +0.88        | +0.96           | \$223       | \$330       |  |  |  |  |
| USA16547835<br>USA17600342         | HBR                                | 2          | 69   | 31        | 66%                       | 45%         | 92%         | 92%         | 91%        | 90%        | 88%         | 86%         | 79%        | 74%         | 35%         | 79%        | 75%         | 75%         | 74%         | 67%         | 76%         | 55%          | 83%        | 88%          | 89%          | 67%             |             |             |  |  |  |  |
|                                    |                                    |            |      |           | 1                         | 3           | 10          | 1           | 99         | 99         | 99          | 99          | 35         | 90          | 9           | 99         | 93          | 5           | 2           | 76          | 26          | 59           | 6          | 65           | 28           | 28              | 27          | 65          |  |  |  |  |
| <b>NZE16932017</b>                 | <b>TE MANIA 17380 #</b>            |            |      |           | +11.7                     | +11.2       | -8.3        | +0.1        | +38        | +77        | +102        | +66         | +19        | +0.2        | -3.1        | +57        | +9.0        | -0.6        | -0.9        | +1.6        | +0.9        | +0.60        | +11        | +1.20        | +0.94        | +0.88           | \$198       | \$330       |  |  |  |  |
| USA17228402<br>NZE16932106003      | HBR                                | 2          | 65   | 0         | 75%                       | 57%         | 91%         | 94%         | 92%        | 91%        | 91%         | 87%         | 83%        | 86%         | 45%         | 80%        | 78%         | 79%         | 79%         | 72%         | 79%         | 62%          | 72%        | 73%          | 72%          | 63%             |             |             |  |  |  |  |
|                                    |                                    |            |      |           | 1                         | 1           | 6           | 2           | 94         | 89         | 83          | 93          | 34         | 97          | 83          | 79         | 21          | 60          | 60          | 5           | 83          | 86           | 85         | 97           | 41           | 11              | 56          | 65          |  |  |  |  |
| <b>HKDL1</b>                       | <b>ALTO LACHLAN JIPSEY L1 SV</b>   |            |      |           | +11.6                     | +5.1        | -3.0        | -0.5        | +2         | +7         | -6          | -34         | +7         | +0.1        | -           | -5         | +0.7        | +2.3        | +4.1        | +1.5        | +0.8        | +0.11        | +25        | -            | -            | -               | \$94        | \$120       |  |  |  |  |
| UKM083900097<br>UKIU540196700095   | HBR                                | 1          | 24   | 0         | 43%                       | 33%         | 64%         | 60%         | 60%        | 59%        | 58%         | 56%         | 54%        | 53%         | -           | 53%        | 50%         | 48%         | 47%         | 43%         | 52%         | 38%          | 44%        | -            | -            | -               |             |             |  |  |  |  |
|                                    |                                    |            |      |           | 1                         | 28          | 72          | 1           | 99         | 99         | 99          | 99          | 98         | 97          | -           | 99         | 96          | 9           | 4           | 6           | 85          | 38           | 30         | -            | -            | -               | 99          | 99          |  |  |  |  |
| <b>HKDP8</b>                       | <b>ALTO PRINCE ERIC P8 SV</b>      |            |      |           | +11.6                     | +1.1        | -7.6        | +0.7        | +16        | +31        | +25         | +2          | +6         | -0.1        | -6.4        | +13        | +2.6        | +0.1        | +2.4        | +1.5        | +2.1        | +0.46        | +22        | +0.94        | +1.12        | -               | \$155       | \$216       |  |  |  |  |
| HKDK9<br>HKDK3                     | HBR                                | 1          | 15   | 7         | 66%                       | 55%         | 83%         | 83%         | 83%        | 81%        | 82%         | 79%         | 73%        | 78%         | 43%         | 72%        | 70%         | 71%         | 72%         | 64%         | 76%         | 65%          | 74%        | 39%          | 39%          | -               |             |             |  |  |  |  |
|                                    |                                    |            |      |           | 1                         | 71          | 10          | 4           | 99         | 99         | 99          | 99          | 99         | 98          | 15          | 99         | 88          | 44          | 12          | 6           | 52          | 75           | 42         | 69           | 82           | -               | 89          | 99          |  |  |  |  |
| <b>Breed Average EBVs</b>          |                                    |            |      |           | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |  |  |  |  |

# Angus Australia - Trait Leaders - Calving Ease Direct

Date: June 18, 2024

Page: 7

| Ident                     | Name                            | Statistics |      |           | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |  |  |  |  |
|---------------------------|---------------------------------|------------|------|-----------|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|--|--|--|--|
|                           |                                 |            |      |           | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |  |  |  |  |
|                           |                                 |            |      |           | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg             | \$A         | \$A-L       |  |  |  |  |
| Sire Dam                  | Reg.                            | Num Herd   | Prog | Prog 2Yr. |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |  |  |  |  |
| <b>NZE14647015</b>        | <b>MATAURI CRIKEY L322 #</b>    |            |      |           | +11.6                     | +9.9        | -5.9        | -0.8        | +24        | +55        | +65         | +33         | +21        | +1.5        | -4.7        | +34        | +0.6        | +5.5        | +6.9        | -0.6        | +1.9        | +0.31        | +23        | -            | -            | -               | \$156       | \$262       |  |  |  |  |
| NZE14647011G244           | HBR                             | 1          | 2    | 0         | 68%                       | 52%         | 70%         | 89%         | 86%        | 84%        | 85%         | 84%         | 81%        | 83%         | 44%         | 74%        | 71%         | 74%         | 74%         | 69%         | 71%         | 51%          | 49%        | -            | -            | -               |             |             |  |  |  |  |
| NZE14647109903            |                                 |            |      |           | 1                         | 1           | 27          | 1           | 99         | 99         | 99          | 99          | 20         | 72          | 48          | 99         | 96          | 1           | 1           | 94          | 58          | 61           | 38         | -            | -            | -               | 89          | 94          |  |  |  |  |
| <b>DXTMP224</b>           | <b>TEXAS REALITY P224 PV</b>    |            |      |           | +11.6                     | +8.8        | -7.5        | +2.4        | +47        | +86        | +114        | +101        | +11        | +3.9        | -4.4        | +60        | +4.9        | +1.1        | +0.2        | +0.7        | +1.0        | +0.00        | +18        | +0.98        | +1.12        | +1.04           | \$187       | \$349       |  |  |  |  |
| NZE14647008839            | HBR                             | 3          | 181  | 32        | 76%                       | 66%         | 96%         | 95%         | 92%        | 92%        | 92%         | 86%         | 79%        | 91%         | 59%         | 81%        | 80%         | 80%         | 80%         | 75%         | 81%         | 70%          | 78%        | 69%          | 69%          | 67%             |             |             |  |  |  |  |
| DXTM363                   |                                 |            |      |           | 1                         | 3           | 11          | 18          | 70         | 67         | 61          | 51          | 89         | 7           | 55          | 72         | 67          | 23          | 40          | 35          | 81          | 27           | 58         | 76           | 82           | 53              | 67          | 51          |  |  |  |  |
| <b>NZE12922013</b>        | <b>TOTARANUI 13010 #</b>        |            |      |           | +11.6                     | +5.7        | -6.4        | -1.9        | +30        | +68        | +87         | +67         | +25        | +2.4        | -4.7        | +40        | +1.2        | +1.8        | +2.0        | -0.9        | +3.2        | +0.03        | +17        | +0.84        | +0.70        | +0.78           | \$141       | \$267       |  |  |  |  |
| USA16205036               | HBR                             | 1          | 30   | 0         | 75%                       | 64%         | 86%         | 91%         | 90%        | 89%        | 88%         | 87%         | 87%        | 86%         | 51%         | 79%        | 78%         | 79%         | 79%         | 73%         | 79%         | 66%          | 74%        | 70%          | 70%          | 64%             |             |             |  |  |  |  |
| NZE1292211120             |                                 |            |      |           | 1                         | 22          | 21          | 1           | 99         | 97         | 96          | 92          | 5          | 39          | 48          | 98         | 95          | 14          | 15          | 98          | 26          | 30           | 65         | 49           | 4            | 3               | 94          | 93          |  |  |  |  |
| <b>NXON236</b>            | <b>AJC N236 SV</b>              |            |      |           | +11.5                     | +7.4        | -8.3        | +0.8        | +41        | +76        | +101        | +83         | +22        | +2.4        | -6.1        | +52        | +0.1        | +2.4        | +1.9        | -0.1        | +3.8        | +0.40        | -1         | +0.98        | +1.00        | +0.96           | \$202       | \$349       |  |  |  |  |
| NXOE91                    | APR                             | 1          | 1    | 0         | 67%                       | 59%         | 83%         | 82%         | 83%        | 81%        | 82%         | 79%         | 76%        | 79%         | 46%         | 73%        | 72%         | 72%         | 73%         | 64%         | 76%         | 65%          | 75%        | 65%          | 65%          | 63%             |             |             |  |  |  |  |
| NXOL17                    |                                 |            |      |           | 1                         | 9           | 6           | 4           | 89         | 89         | 84          | 78          | 16         | 39          | 19          | 88         | 97          | 8           | 16          | 81          | 16          | 70           | 99         | 76           | 57           | 28              | 52          | 50          |  |  |  |  |
| <b>WBP8</b>               | <b>KOGODY WBP G8 SV</b>         |            |      |           | +11.5                     | +2.0        | -7.1        | +3.6        | +47        | +86        | +117        | +108        | +19        | +3.5        | -4.2        | +54        | +4.4        | +2.0        | +3.5        | +0.0        | +1.4        | +0.14        | +23        | +0.96        | +1.10        | +1.08           | \$172       | \$324       |  |  |  |  |
| USA13880818               | APR                             | 1          | 12   | 0         | 69%                       | 64%         | 83%         | 82%         | 85%        | 84%        | 84%         | 81%         | 80%        | 79%         | 57%         | 76%        | 73%         | 74%         | 75%         | 68%         | 76%         | 65%          | 75%        | 70%          | 70%          | 67%             |             |             |  |  |  |  |
| WBPZ61                    |                                 |            |      |           | 1                         | 62          | 14          | 41          | 68         | 67         | 54          | 40          | 36         | 12          | 60          | 85         | 73          | 12          | 6           | 76          | 72          | 41           | 40         | 73           | 78           | 66              | 80          | 69          |  |  |  |  |
| <b>WLGP1</b>              | <b>NARANDA P1 SV</b>            |            |      |           | +11.5                     | +5.5        | -10.5       | -0.7        | +48        | +98        | +119        | +89         | +23        | +2.3        | -5.5        | +61        | +3.5        | +0.0        | -0.8        | +0.5        | +1.4        | +0.10        | +31        | +0.98        | +0.98        | +1.04           | \$212       | \$367       |  |  |  |  |
| USA18229425               | APR                             | 2          | 20   | 0         | 70%                       | 59%         | 83%         | 87%         | 88%        | 87%        | 88%         | 84%         | 78%        | 80%         | 48%         | 78%        | 75%         | 76%         | 77%         | 70%         | 78%         | 64%          | 80%        | 81%          | 81%          | 75%             |             |             |  |  |  |  |
| WL36                      |                                 |            |      |           | 1                         | 24          | 1           | 1           | 62         | 33         | 49          | 71          | 13         | 43          | 29          | 68         | 82          | 46          | 58          | 48          | 72          | 37           | 15         | 76           | 52           | 53              | 40          | 35          |  |  |  |  |
| <b>NLRQ855</b>            | <b>REILAND QLD Q855 SV</b>      |            |      |           | +11.5                     | +8.2        | -5.6        | -1.8        | +28        | +59        | +72         | +48         | +29        | +2.6        | -4.9        | +31        | +5.4        | +2.8        | +3.2        | +0.3        | +1.8        | +0.10        | +23        | +0.44        | +0.60        | +0.92           | \$161       | \$276       |  |  |  |  |
| TFAL76                    | APR                             | 1          | 1    | 0         | 63%                       | 54%         | 81%         | 81%         | 82%        | 80%        | 80%         | 77%         | 73%        | 78%         | 43%         | 69%        | 69%         | 69%         | 70%         | 61%         | 73%         | 60%          | 73%        | 69%          | 70%          | 66%             |             |             |  |  |  |  |
| NLRN545                   |                                 |            |      |           | 1                         | 6           | 31          | 1           | 99         | 99         | 99          | 99          | 2          | 32          | 43          | 99         | 61          | 6           | 7           | 60          | 61          | 37           | 38         | 2            | 1            | 18              | 86          | 91          |  |  |  |  |
| <b>NZE14572020</b>        | <b>RISSINGTON R282 SV</b>       |            |      |           | +11.5                     | +6.2        | -5.6        | -2.6        | +39        | +76        | +103        | +37         | +31        | +3.4        | -5.5        | +53        | +16.6       | +0.9        | +1.8        | +0.4        | +4.7        | +0.99        | +27        | +1.16        | +0.82        | +0.82           | \$259       | \$378       |  |  |  |  |
| USA18690054               | HBR                             | 1          | 19   | 19        | 74%                       | 62%         | 84%         | 89%         | 88%        | 87%        | 86%         | 83%         | 78%        | 81%         | 48%         | 78%        | 77%         | 77%         | 78%         | 70%         | 79%         | 67%          | 78%        | 70%          | 70%          | 67%             |             |             |  |  |  |  |
| NZE14572117062            |                                 |            |      |           | 1                         | 18          | 31          | 1           | 92         | 89         | 82          | 99          | 1          | 13          | 29          | 86         | 1           | 27          | 17          | 54          | 6           | 98           | 24         | 95           | 16           | 5               | 5           | 27          |  |  |  |  |
| <b>NZE12922009</b>        | <b>TOTARANUI 921 #</b>          |            |      |           | +11.5                     | +5.0        | +2.4        | +1.7        | +31        | +51        | +60         | +36         | +9         | +2.2        | -5.8        | +31        | +4.9        | +1.0        | +1.1        | +0.4        | +2.7        | +0.42        | +22        | +1.10        | +1.08        | +0.84           | \$173       | \$272       |  |  |  |  |
| USA13880818               | HBR                             | 1          | 6    | 0         | 72%                       | 65%         | 84%         | 83%         | 81%        | 80%        | 78%         | 77%         | 74%        | 80%         | 54%         | 71%        | 68%         | 70%         | 70%         | 66%         | 70%         | 61%          | 64%        | 54%          | 54%          | 49%             |             |             |  |  |  |  |
| NZE12922107768            |                                 |            |      |           | 1                         | 29          | 99          | 10          | 99         | 99         | 99          | 99          | 94         | 47          | 24          | 99         | 67          | 25          | 25          | 54          | 37          | 72           | 45         | 91           | 74           | 7               | 79          | 91          |  |  |  |  |
| <b>NDAH305+88</b>         | <b>TRANGIE H305+88 #</b>        |            |      |           | +11.5                     | +5.1        | -3.3        | -4.2        | -13        | -4         | -20         | -43         | +14        | -0.6        | -           | -20        | -           | +5.8        | +6.7        | +0.7        | +1.4        | +1.09        | -          | -            | -            | -               | \$26        | \$29        |  |  |  |  |
| NDAE229+85                | APR                             | 1          | 9    | 0         | 55%                       | 33%         | 40%         | 82%         | 78%        | 79%        | 74%         | 67%         | 53%        | 80%         | -           | 64%        | -           | 39%         | 38%         | 26%         | 30%         | 33%          | -          | -            | -            | -               |             |             |  |  |  |  |
| NDAF1+86                  |                                 |            |      |           | 1                         | 28          | 68          | 1           | 99         | 99         | 99          | 99          | 76         | 99          | -           | 99         | -           | 1           | 1           | 35          | 72          | 99           | -          | -            | -            | -               | 99          | 99          |  |  |  |  |
| <b>VKD94143</b>           | <b>VKD PANDA #</b>              |            |      |           | +11.5                     | +9.2        | -7.6        | -3.1        | +13        | +31        | +38         | +1          | +19        | +0.5        | -4.5        | +17        | -3.4        | +5.6        | +6.6        | -0.9        | +2.0        | +0.29        | +16        | -            | -            | -               | \$112       | \$182       |  |  |  |  |
| USA501                    | APR                             | 1          | 51   | 0         | 74%                       | 62%         | 85%         | 92%         | 91%        | 91%        | 91%         | 89%         | 90%        | 80%         | 64%         | 81%        | 65%         | 70%         | 70%         | 64%         | 62%         | 52%          | 47%        | -            | -            | -               |             |             |  |  |  |  |
| VKD85127                  |                                 |            |      |           | 1                         | 3           | 10          | 1           | 99         | 99         | 99          | 99          | 32         | 94          | 53          | 99         | 99          | 1           | 1           | 98          | 55          | 59           | 70         | -            | -            | -               | 99          | 99          |  |  |  |  |
| <b>BVVB51</b>             | <b>EAGLEHAWK MIFOCUS BVVB51</b> |            |      |           | +11.4                     | +4.5        | -3.1        | -1.0        | +33        | +61        | +68         | +43         | +13        | +2.3        | -4.6        | +39        | -0.2        | +0.9        | +1.6        | -0.2        | +2.2        | +0.32        | +25        | +1.10        | +1.06        | +0.94           | \$152       | \$255       |  |  |  |  |
| USA13880818               | HBR                             | 1          | 67   | 0         | 75%                       | 64%         | 73%         | 92%         | 87%        | 86%        | 91%         | 85%         | 82%        | 67%         | 56%         | 79%        | 76%         | 79%         | 78%         | 75%         | 77%         | 59%          | 58%        | 49%          | 49%          | 46%             |             |             |  |  |  |  |
| BVVZ27                    |                                 |            |      |           | 1                         | 35          | 71          | 1           | 98         | 99         | 99          | 99          | 77         | 43          | 50          | 98         | 98          | 27          | 19          | 84          | 50          | 62           | 30         | 91           | 70           | 23              | 91          | 95          |  |  |  |  |
| <b>CJME3</b>              | <b>HIGH SPA EDWARD E3 SV</b>    |            |      |           | +11.4                     | +7.7        | -11.8       | +0.0        | +38        | +68        | +99         | +73         | +16        | +1.5        | -7.3        | +50        | -0.8        | +3.0        | -0.1        | -0.4        | +4.8        | +0.36        | -1         | +0.86        | +0.94        | +1.18           | \$203       | \$344       |  |  |  |  |
| USA0035                   | HBR                             | 8          | 78   | 0         | 77%                       | 65%         | 94%         | 94%         | 93%        | 92%        | 92%         | 87%         | 87%        | 84%         | 59%         | 88%        | 86%         | 86%         | 87%         | 78%         | 88%         | 78%          | 84%        | 83%          | 84%          | 78%             |             |             |  |  |  |  |
| CJMC5                     |                                 |            |      |           | 1                         | 8           | 1           | 2           | 93         | 97         | 86          | 89          | 60         | 72          | 6           | 91         | 99          | 5           | 45          | 90          | 6           | 66           | 99         | 53           | 41           | 89              | 50          | 55          |  |  |  |  |
| <b>Breed Average EBVs</b> |                                 |            |      |           | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |  |  |  |  |

# Angus Australia - Trait Leaders - Calving Ease Direct

Date: June 18, 2024

Page: 8

| Ident                     | Name                              | Statistics |     |     | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |    |    |
|---------------------------|-----------------------------------|------------|-----|-----|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|----|----|
|                           |                                   |            |     |     | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |    |    |
|                           |                                   |            |     |     | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg             | \$A         | \$A-L       |    |    |
| <b>NZE20305008</b>        | <b>LINTON 058 #</b>               |            |     |     | +11.4                     | +3.7        | -5.8        | -0.2        | +37        | +61        | +70         | +36         | +25        | +3.5        | -6.9        | +44        | +6.0        | +3.2        | +3.0        | +0.5        | +2.4        | +0.28        | +28        | +1.08        | +1.20        | +0.98           | \$209       | \$316       |    |    |
| USA13880818               | APR                               | 1          | 35  | 0   | 73%                       | 64%         | 89%         | 91%         | 88%        | 88%        | 88%         | 86%         | 82%        | 83%         | 62%         | 78%        | 77%         | 79%         | 78%         | 75%         | 77%         | 63%          | 62%        | 54%          | 54%          | 51%             |             |             |    |    |
| NZE20305103002            |                                   |            |     |     | 1                         | 44          | 28          | 2           | 95         | 99         | 99          | 99          | 99         | 99          | 7           | 12         | 9           | 96          | 54          | 4           | 8           | 48           | 44         | 57           | 21           | 89              | 91          | 34          | 43 | 74 |
| <b>UKIZAP01</b>           | <b>RAMBLER OF NEWCROFT #</b>      |            |     |     | +11.4                     | +5.9        | -5.8        | -0.2        | +5         | +15        | -1          | -22         | +7         | +0.4        | -3.8        | -2         | +2.2        | +2.3        | +3.8        | +1.6        | +0.5        | +0.28        | -          | -            | -            | -               | \$99        | \$138       |    |    |
| UK1189832                 | HBR                               | 23         | 123 | 0   | 47%                       | 40%         | 57%         | 74%         | 79%        | 78%        | 77%         | 71%         | 85%        | 55%         | 42%         | 68%        | 38%         | 48%         | 46%         | 35%         | 35%         | 26%          | -          | -            | -            | -               |             |             |    |    |
| UK1209785                 |                                   |            |     |     | 1                         | 20          | 28          | 2           | 99         | 99         | 99          | 99          | 99         | 95          | 70          | 99         | 90          | 90          | 9           | 5           | 5           | 90           | 57         | -            | -            | -               | 99          | 99          |    |    |
| <b>USA19551197</b>        | <b>RR ENDEAVOR 9005 PV</b>        |            |     |     | +11.4                     | +10.1       | -9.8        | -0.4        | +64        | +120       | +153        | +124        | +20        | +2.9        | -3.2        | +90        | +5.7        | +0.0        | -1.1        | -0.7        | +3.4        | +0.80        | +6         | +0.94        | +1.12        | +0.96           | \$237       | \$429       |    |    |
| USA17666102               | HBR                               | 21         | 239 | 239 | 78%                       | 65%         | 97%         | 96%         | 93%        | 93%        | 92%         | 87%         | 82%        | 89%         | 55%         | 84%        | 82%         | 82%         | 80%         | 75%         | 83%         | 67%          | 84%        | 80%          | 80%          | 68%             |             |             |    |    |
| USA19014827               |                                   |            |     |     | 1                         | 1           | 2           | 1           | 6          | 2          | 4           | 19          | 28         | 24          | 81          | 5          | 57          | 46          | 63          | 96          | 22          | 94           | 94         | 69           | 82           | 28              | 15          | 4           |    |    |
| <b>APBK3</b>              | <b>SHACORRAHDALU EDMUND K3</b>    |            |     |     | +11.4                     | +5.9        | -6.9        | -0.7        | +25        | +55        | +70         | +12         | +20        | +3.1        | -8.6        | +47        | +4.6        | +4.7        | +2.8        | -0.7        | +6.1        | +1.23        | +29        | +0.48        | +0.92        | +0.92           | \$227       | \$329       |    |    |
| NORE11                    | HBR                               | 1          | 7   | 0   | 73%                       | 68%         | 84%         | 85%         | 85%        | 84%        | 84%         | 83%         | 80%        | 81%         | 59%         | 77%        | 74%         | 74%         | 75%         | 68%         | 78%         | 70%          | 78%        | 72%          | 71%          | 71%             |             |             |    |    |
| APBH14                    |                                   |            |     |     | 1                         | 20          | 16          | 1           | 99         | 99         | 99          | 99          | 29         | 19          | 2           | 94         | 71          | 1           | 9           | 96          | 1           | 99           | 20         | 3            | 37           | 18              | 24          | 66          |    |    |
| <b>USA14311951</b>        | <b>SINCLAIR NET PRESENT VALUE</b> |            |     |     | +11.4                     | +8.0        | -4.3        | -0.2        | +32        | +61        | +74         | +46         | +17        | +0.5        | -6.6        | +52        | +3.3        | +1.4        | +4.5        | +0.1        | +2.1        | +0.69        | +21        | +0.94        | +1.26        | +1.18           | \$196       | \$316       |    |    |
| USAD806                   | HBR                               | 23         | 156 | 0   | 81%                       | 68%         | 97%         | 96%         | 94%        | 94%        | 94%         | 92%         | 93%        | 89%         | 57%         | 87%        | 83%         | 84%         | 82%         | 78%         | 84%         | 62%          | 68%        | 88%          | 88%          | 46%             |             |             |    |    |
| USA12211413               |                                   |            |     |     | 1                         | 6           | 52          | 2           | 99         | 99         | 99          | 99          | 46         | 94          | 12          | 87         | 83          | 19          | 3           | 72          | 52          | 90           | 47         | 69           | 95           | 89              | 58          | 74          |    |    |
| <b>NZE21043017</b>        | <b>STOKMAN REAL DEAL N247 PV</b>  |            |     |     | +11.4                     | +8.9        | -10.4       | +0.1        | +36        | +72        | +92         | +83         | +13        | +2.0        | -2.9        | +39        | +4.6        | +2.0        | +2.3        | -0.2        | +2.1        | +0.17        | +8         | +1.00        | +1.16        | +1.06           | \$150       | \$289       |    |    |
| NZE14647008839            | HBR                               | 5          | 121 | 28  | 84%                       | 73%         | 97%         | 97%         | 95%        | 95%        | 95%         | 92%         | 89%        | 94%         | 63%         | 86%        | 86%         | 86%         | 86%         | 82%         | 85%         | 72%          | 78%        | 82%          | 82%          | 78%             |             |             |    |    |
| NZE21043115L69            |                                   |            |     |     | 1                         | 3           | 1           | 2           | 96         | 94         | 93          | 78          | 79         | 54          | 86          | 98         | 71          | 12          | 13          | 84          | 52          | 45           | 92         | 79           | 87           | 60              | 91          | 87          |    |    |
| <b>NZE20149019</b>        | <b>TWIN OAKS FUNK Q077 PV</b>     |            |     |     | +11.4                     | +8.6        | -10.2       | -1.9        | +41        | +85        | +98         | +66         | +15        | +1.5        | -3.6        | +62        | +6.0        | +2.2        | +2.7        | -0.5        | +4.2        | +0.84        | +23        | +0.88        | +0.70        | +0.68           | \$211       | \$350       |    |    |
| USA18379347               | HBR                               | 1          | 58  | 51  | 76%                       | 60%         | 94%         | 94%         | 92%        | 92%        | 91%         | 86%         | 78%        | 88%         | 47%         | 79%        | 79%         | 79%         | 79%         | 73%         | 80%         | 63%          | 88%        | 87%          | 87%          | 81%             |             |             |    |    |
| NZE20149114K188           |                                   |            |     |     | 1                         | 4           | 2           | 1           | 90         | 70         | 88          | 93          | 68         | 72          | 74          | 66         | 54          | 10          | 10          | 92          | 11          | 95           | 39         | 57           | 4            | 1               | 41          | 50          |    |    |
| <b>HKDK9</b>              | <b>ALTO KING ROBBIE K9 #</b>      |            |     |     | +11.3                     | +1.7        | -6.1        | +0.2        | +9         | +17        | +7          | -20         | +3         | -0.2        | -5.3        | +4         | +0.1        | +1.4        | +3.5        | +1.4        | +1.2        | +0.49        | +31        | -            | -            | -               | \$119       | \$156       |    |    |
| UKM083900097              | HBR                               | 1          | 40  | 0   | 63%                       | 50%         | 86%         | 81%         | 81%        | 78%        | 78%         | 75%         | 70%        | 74%         | 36%         | 69%        | 67%         | 67%         | 67%         | 60%         | 72%         | 58%          | 67%        | -            | -            | -               |             |             |    |    |
| UK540196600346            |                                   |            |     |     | 1                         | 65          | 24          | 2           | 99         | 99         | 99          | 99          | 99         | 99          | 34          | 99         | 97          | 19          | 6           | 8           | 77          | 78           | 14         | -            | -            | -               | 98          | 99          |    |    |
| <b>NZE13300020</b>        | <b>KAKAHU RAIDER 20014 SV</b>     |            |     |     | +11.3                     | +10.5       | -7.1        | -2.8        | +34        | +76        | +95         | +52         | +20        | +1.7        | -5.8        | +48        | +5.2        | +2.1        | +0.3        | -0.1        | +4.8        | +0.25        | +12        | +1.22        | +1.26        | +0.98           | \$222       | \$357       |    |    |
| USA18181757               | HBR                               | 1          | 8   | 8   | 72%                       | 63%         | 84%         | 86%         | 86%        | 86%        | 85%         | 83%         | 78%        | 84%         | 50%         | 76%        | 75%         | 75%         | 76%         | 69%         | 78%         | 67%          | 81%        | 69%          | 69%          | 66%             |             |             |    |    |
| NZE13300118365            |                                   |            |     |     | 1                         | 1           | 14          | 1           | 98         | 89         | 90          | 98          | 28         | 65          | 24          | 93         | 63          | 11          | 38          | 81          | 6           | 54           | 83         | 97           | 95           | 34              | 29          | 44          |    |    |
| <b>TFAQ53</b>             | <b>LANDFALL KEYSTONE Q53 PV</b>   |            |     |     | +11.3                     | +8.8        | -10.1       | -2.3        | +35        | +79        | +95         | +73         | +20        | +1.7        | -7.4        | +60        | +2.9        | +4.6        | +4.8        | -0.9        | +5.4        | +0.87        | +19        | +0.92        | +1.12        | +0.86           | \$227       | \$382       |    |    |
| TFAK132                   | HBR                               | 1          | 12  | 0   | 74%                       | 65%         | 84%         | 88%         | 87%        | 87%        | 87%         | 83%         | 79%        | 80%         | 51%         | 77%        | 75%         | 76%         | 76%         | 70%         | 77%         | 65%          | 82%        | 78%          | 77%          | 75%             |             |             |    |    |
| TFAN92                    |                                   |            |     |     | 1                         | 3           | 2           | 1           | 97         | 85         | 90          | 89          | 30         | 65          | 6           | 71         | 86          | 1           | 2           | 98          | 3           | 96           | 56         | 65           | 82           | 9               | 24          | 24          |    |    |
| <b>NZE21228017</b>        | <b>MANGATARA N21 SV</b>           |            |     |     | +11.3                     | +10.9       | -8.0        | +0.3        | +45        | +75        | +96         | +70         | +21        | +2.1        | -4.8        | +51        | +0.9        | +1.3        | +3.0        | -1.1        | +4.0        | +0.17        | +4         | +0.98        | +0.92        | +1.04           | \$200       | \$340       |    |    |
| VLYH803                   | HBR                               | 1          | 1   | 0   | 71%                       | 64%         | 83%         | 83%         | 84%        | 82%        | 83%         | 80%         | 77%        | 81%         | 52%         | 74%        | 73%         | 73%         | 74%         | 67%         | 77%         | 66%          | 77%        | 53%          | 53%          | 51%             |             |             |    |    |
| NZE14647111G914           |                                   |            |     |     | 1                         | 1           | 8           | 3           | 78         | 90         | 90          | 90          | 23         | 50          | 45          | 88         | 96          | 20          | 8           | 99          | 13          | 45           | 97         | 76           | 37           | 53              | 54          | 57          |    |    |
| <b>SMPQ1108</b>           | <b>PATHFINDER CAPITALIST</b>      |            |     |     | +11.3                     | +10.0       | -9.3        | +1.1        | +38        | +74        | +97         | +77         | +21        | +1.1        | -5.9        | +59        | +3.1        | +0.7        | +0.4        | +0.2        | +2.5        | +0.67        | +8         | +0.86        | +0.78        | +0.98           | \$191       | \$336       |    |    |
| USA17666102               | HBR                               | 1          | 18  | 17  | 73%                       | 65%         | 84%         | 86%         | 85%        | 83%        | 84%         | 82%         | 78%        | 81%         | 55%         | 75%        | 73%         | 73%         | 74%         | 67%         | 77%         | 67%          | 79%        | 68%          | 68%          | 66%             |             |             |    |    |
| SMPJ392                   |                                   |            |     |     | 1                         | 1           | 3           | 6           | 94         | 92         | 89          | 85          | 22         | 84          | 22          | 74         | 85          | 31          | 36          | 66          | 42          | 89           | 91         | 53           | 11           | 34              | 63          | 61          |    |    |
| <b>USA18258662</b>        | <b>PCC D-J COMMISSIONER 2715C</b> |            |     |     | +11.3                     | +7.1        | -6.5        | -0.4        | +28        | +54        | +52         | +7          | +18        | -0.4        | -6.8        | +21        | +2.5        | +2.8        | +6.6        | +0.3        | +0.6        | +0.73        | +1         | +0.86        | +1.10        | +0.96           | \$201       | \$290       |    |    |
| USA16953523               | HBR                               | 1          | 20  | 0   | 68%                       | 51%         | 90%         | 90%         | 90%        | 89%        | 88%         | 87%         | 86%        | 82%         | 38%         | 80%        | 77%         | 77%         | 76%         | 69%         | 78%         | 58%          | 75%        | 92%          | 93%          | 71%             |             |             |    |    |
| USA17285927               |                                   |            |     |     | 1                         | 11          | 20          | 1           | 99         | 99         | 99          | 99          | 42         | 99          | 10          | 99         | 89          | 6           | 1           | 60          | 88          | 92           | 99         | 53           | 78           | 28              | 53          | 86          |    |    |
| <b>Breed Average EBVs</b> |                                   |            |     |     | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |    |    |

# Angus Australia - Trait Leaders - Calving Ease Direct

Date: June 18, 2024

Page: 9

| Ident  | Name  | Statistics |    |    | Estimated Breeding Values |                   |                   |                  |                  |                   |                   |                   |                  |                   |                   |                  |                   |                   |                   |                   |                   |                    |                  |                    |                    |                    |             |             |
|--|---|------------|----|----|---------------------------|-------------------|-------------------|------------------|------------------|-------------------|-------------------|-------------------|------------------|-------------------|-------------------|------------------|-------------------|-------------------|-------------------|-------------------|-------------------|--------------------|------------------|--------------------|--------------------|--------------------|-------------|-------------|
|  |   |            |    |    | Calv-Ease                 |                   | Birth             |                  | Growth           |                   |                   |                   | Fert             |                   | Carcase           |                  |                   |                   | Feed              |                   | Tmp               |                    | Structural       |                    |                    | Selection Index    |             |             |
|  |   |            |    |    | Dir                       | Dtrs              | GL                | BW               | 200              | 400               | 600               | MCW               | Milk             | SS                | DC                | CW               | EMA               | Rib               | P8                | RBY               | IMF               | NFI-F              | Doc              | Claw               | Angle              | Leg                | \$A         | \$A-L       |
| <b>NORR576</b><br>VTMN549<br>NORN483             | <b>RENNYLEA R576</b> <sup>PV</sup><br>HBR     | 1          | 35 | 35 | +11.3<br>72%<br>1         | +9.4<br>61%<br>2  | -7.1<br>83%<br>14 | -2.4<br>86%<br>1 | +36<br>85%<br>96 | +69<br>83%<br>96  | +88<br>83%<br>95  | +64<br>82%<br>94  | +19<br>77%<br>35 | +2.5<br>80%<br>36 | -9.4<br>47%<br>1  | +46<br>73%<br>94 | +5.8<br>72%<br>56 | +4.8<br>73%<br>1  | +3.9<br>64%<br>4  | -0.8<br>76%<br>97 | +7.0<br>64%<br>1  | +0.62<br>79%<br>87 | +22<br>74%<br>42 | +0.60<br>69%<br>9  | +0.82<br>72%<br>16 | +1.14<br>81%       | \$257<br>6  | \$411<br>9  |
| <b>NOR21S1196</b><br>NORQ213<br>NORP863          | <b>RENNYLEA S1196</b> <sup>PV</sup><br>APR    | 1          | 2  | 2  | +11.3<br>66%<br>1         | +8.0<br>56%<br>6  | -10.1<br>83%<br>2 | +0.0<br>83%<br>2 | +60<br>84%<br>14 | +104<br>82%<br>17 | +133<br>82%<br>21 | +107<br>80%<br>41 | +15<br>75%<br>65 | +2.3<br>80%<br>43 | -7.8<br>45%<br>4  | +91<br>73%<br>5  | +7.7<br>71%<br>33 | +0.8<br>71%<br>29 | -0.6<br>72%<br>54 | +0.6<br>63%<br>41 | +3.4<br>75%<br>22 | +0.68<br>64%<br>90 | +18<br>79%<br>58 | +0.74<br>71%<br>28 | +0.80<br>71%<br>14 | +0.96<br>71%<br>28 | \$288<br>1  | \$474<br>1  |
| <b>BGB21S7</b><br>USA17501893<br>NZE145721190112 | <b>RISSINGTON S7</b> <sup>PV</sup><br>HBR     | 1          | 4  | 4  | +11.3<br>69%<br>1         | +6.2<br>57%<br>18 | -3.4<br>83%<br>66 | -0.7<br>84%<br>1 | +39<br>84%<br>92 | +71<br>82%<br>95  | +84<br>79%<br>97  | +58<br>76%<br>96  | +19<br>79%<br>36 | +1.7<br>42%<br>65 | -5.5<br>71%<br>29 | +55<br>70%<br>82 | +8.6<br>70%<br>24 | +2.8<br>71%<br>6  | +1.9<br>71%<br>16 | +0.3<br>62%<br>60 | +2.8<br>74%<br>34 | -0.04<br>61%<br>23 | +28<br>76%<br>22 | +1.00<br>68%<br>79 | +1.52<br>68%<br>99 | +1.28<br>60%<br>98 | \$208<br>44 | \$335<br>62 |
| <b>NZE21159012</b><br>VTMB1<br>NZE10596101235    | <b>SEVEN HILLS 79/12</b> <sup>#</sup><br>HBR  | 1          | 1  | 0  | +11.3<br>71%<br>1         | +8.8<br>66%<br>3  | -7.2<br>83%<br>13 | -0.6<br>83%<br>1 | +23<br>84%<br>99 | +52<br>82%<br>99  | +69<br>82%<br>99  | +52<br>81%<br>98  | +15<br>80%<br>68 | +1.6<br>78%<br>69 | -8.2<br>56%<br>3  | +29<br>75%<br>99 | -0.4<br>73%<br>98 | +6.3<br>74%<br>1  | +4.9<br>75%<br>2  | -1.0<br>69%<br>98 | +5.2<br>76%<br>4  | +1.02<br>66%<br>98 | +7<br>75%<br>94  | +1.10<br>68%<br>91 | +1.20<br>68%<br>91 | +1.20<br>68%<br>91 | \$184<br>71 | \$313<br>76 |
| <b>NDAD12+84</b><br>NDAB180+82<br>NDAB80+82      | <b>TRANGIE TRAMP D12.</b> <sup>#</sup><br>HBR | 1          | 31 | 0  | +11.3<br>69%<br>1         | +5.8<br>52%<br>21 | -3.0<br>63%<br>72 | -2.1<br>91%<br>1 | +3<br>87%<br>99  | +18<br>87%<br>99  | +12<br>83%<br>99  | -15<br>79%<br>99  | +6<br>80%<br>99  | +1.8<br>85%<br>62 | -2.7<br>40%<br>88 | -1<br>76%<br>99  | -2.9<br>46%<br>99 | +6.8<br>60%<br>1  | +6.4<br>60%<br>1  | -0.9<br>52%<br>98 | +2.2<br>53%<br>50 | +1.25<br>52%<br>99 | -<br>-<br>-      | -<br>-<br>-        | -<br>-<br>-        | -<br>-<br>-        | \$60<br>99  | \$103<br>99 |
| <b>Breed Average EBVs</b>                        |   |            |    |    | <b>+1.7</b>               | <b>+2.7</b>       | <b>-4.4</b>       | <b>+4.0</b>      | <b>+51</b>       | <b>+92</b>        | <b>+119</b>       | <b>+102</b>       | <b>+17</b>       | <b>+2.2</b>       | <b>-4.6</b>       | <b>+67</b>       | <b>+6.4</b>       | <b>-0.1</b>       | <b>-0.3</b>       | <b>+0.5</b>       | <b>+2.3</b>       | <b>+0.22</b>       | <b>+21</b>       | <b>+0.84</b>       | <b>+0.97</b>       | <b>+1.02</b>       | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Calving Ease Daughters

Date: June 18, 2024

Page: 10

| Ident                      | Name   | Statistics |      |           | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |  |  |  |  |
|----------------------------|--|------------|------|-----------|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|--|--|--|--|
|                            |  |            |      |           | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |  |  |  |  |
|                            |  |            |      |           | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg             | \$A         | \$A-L       |  |  |  |  |
| Sire Dam                   | Reg.   | Num Herd   | Prog | Prog 2Yr. |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |  |  |  |  |
| <b>RHBP11</b>              | <b>KING BARTEL P11</b> <sup>PV</sup>         |            |      |           | +9.4                      | +12.3       | -7.3        | +0.2        | +52        | +92        | +116        | +88         | +24        | +3.3        | -5.0        | +59        | +10.0       | +0.4        | +1.3        | +1.1        | +3.3        | -0.16        | +5         | +1.12        | +1.32        | +1.18           | \$266       | \$432       |  |  |  |  |
| HIOE7<br>NDIL9             | HBR  | 1          | 1    | 0         | 73%                       | 68%         | 83%         | 83%         | 84%        | 83%        | 83%         | 81%         | 78%        | 81%         | 59%         | 76%        | 75%         | 75%         | 76%         | 69%         | 70%         | 79%          | 69%        | 69%          | 69%          | 68%             |             |             |  |  |  |  |
|                            |  |            |      |           | 2                         | 1           | 12          | 2           | 42         | 49         | 57          | 72          | 9          | 15          | 40          | 74         | 14          | 37          | 23          | 16          | 24          | 14           | 96         | 92           | 98           | 89              | 3           | 4           |  |  |  |  |
| <b>VKD17356</b>            | <b>BARWIDGEE 17356</b> <sup>SV</sup>         |            |      |           | +9.7                      | +12.1       | -3.9        | +0.1        | +44        | +83        | +100        | +63         | +22        | +3.2        | -8.9        | +59        | +0.2        | +3.4        | +5.1        | -1.2        | +3.1        | +0.21        | +11        | +0.76        | +1.02        | +1.06           | \$240       | \$399       |  |  |  |  |
| VKD14119<br>VKD09589       | APR  | 1          | 20   | 0         | 75%                       | 62%         | 84%         | 90%         | 89%        | 88%        | 89%         | 87%         | 84%        | 86%         | 56%         | 79%        | 77%         | 78%         | 78%         | 72%         | 79%         | 63%          | 84%        | 77%          | 77%          | 73%             |             |             |  |  |  |  |
|                            |  |            |      |           | 2                         | 1           | 58          | 2           | 79         | 76         | 85          | 94          | 15         | 17          | 1           | 73         | 97          | 3           | 2           | 99          | 28          | 49           | 85         | 32           | 61           | 60              | 13          | 14          |  |  |  |  |
| <b>VTMP1479</b>            | <b>TE MANIA PHEASANTRY P1479</b>             |            |      |           | +8.9                      | +12.0       | -7.0        | -0.5        | +38        | +79        | +100        | +100        | +15        | +2.3        | -10.5       | +38        | +10.9       | +2.5        | +1.8        | -0.3        | +8.0        | +1.38        | +27        | +0.72        | +0.84        | +0.86           | \$278       | \$471       |  |  |  |  |
| VTMK138<br>VTML256         | HBR  | 18         | 1339 | 733       | 82%                       | 71%         | 99%         | 99%         | 98%        | 98%        | 98%         | 93%         | 93%        | 97%         | 59%         | 90%        | 87%         | 87%         | 87%         | 81%         | 86%         | 74%          | 98%        | 99%          | 99%          | 98%             |             |             |  |  |  |  |
|                            |  |            |      |           | 4                         | 1           | 15          | 1           | 93         | 85         | 86          | 54          | 67         | 43          | 1           | 98         | 9           | 8           | 17          | 87          | 1           | 99           | 25         | 24           | 20           | 9               | 1           | 1           |  |  |  |  |
| <b>SMPN14</b>              | <b>PATHFINDER COMPLETE N14</b> <sup>SV</sup> |            |      |           | +9.3                      | +11.9       | -10.1       | +2.5        | +48        | +85        | +117        | +77         | +31        | +2.1        | -5.5        | +73        | +6.5        | +0.3        | -0.8        | +1.2        | +1.3        | +0.13        | +25        | +0.72        | +0.82        | +0.90           | \$234       | \$383       |  |  |  |  |
| SMPK22<br>SMPL15           | HBR  | 1          | 4    | 0         | 70%                       | 60%         | 83%         | 84%         | 84%        | 82%        | 83%         | 80%         | 76%        | 81%         | 51%         | 75%        | 73%         | 73%         | 74%         | 68%         | 77%         | 67%          | 77%        | 69%          | 69%          | 68%             |             |             |  |  |  |  |
|                            |  |            |      |           | 3                         | 1           | 2           | 20          | 65         | 71         | 54          | 85          | 1          | 50          | 29          | 34         | 47          | 39          | 58          | 13          | 74          | 40           | 32         | 24           | 16           | 14              | 18          | 24          |  |  |  |  |
| <b>NXOJ45</b>              | <b>AJC J45</b> <sup>SV</sup>                 |            |      |           | +4.2                      | +11.8       | -4.8        | +2.4        | +47        | +92        | +115        | +109        | +11        | +3.4        | -11.2       | +66        | +12.9       | +1.3        | +0.3        | +1.3        | +3.3        | +0.29        | +0         | +0.98        | +0.92        | +1.06           | \$290       | \$485       |  |  |  |  |
| NORC574<br>NXOG33          | APR  | 1          | 224  | 0         | 88%                       | 76%         | 90%         | 97%         | 96%        | 96%        | 96%         | 93%         | 95%        | 92%         | 61%         | 90%        | 78%         | 82%         | 82%         | 74%         | 81%         | 72%          | 77%        | 56%          | 56%          | 56%             |             |             |  |  |  |  |
|                            |  |            |      |           | 33                        | 1           | 43          | 18          | 69         | 49         | 58          | 39          | 91         | 13          | 1           | 53         | 4           | 20          | 38          | 10          | 24          | 59           | 99         | 76           | 37           | 60              | 1           | 1           |  |  |  |  |
| <b>NXO21S50</b>            | <b>AJC S50</b> <sup>PV</sup>                 |            |      |           | +10.7                     | +11.8       | -5.7        | +0.0        | +55        | +107       | +137        | +78         | +27        | +3.7        | -6.6        | +85        | +14.6       | -1.0        | -2.3        | +1.2        | +3.8        | +0.14        | +10        | +1.02        | +0.70        | +0.76           | \$311       | \$483       |  |  |  |  |
| NXOQ654<br>NXOQ62          | APR  | 1          | 2    | 2         | 66%                       | 55%         | 82%         | 83%         | 84%        | 82%        | 82%         | 78%         | 75%        | 79%         | 40%         | 71%        | 69%         | 68%         | 70%         | 59%         | 74%         | 62%          | 74%        | 59%          | 59%          | 56%             |             |             |  |  |  |  |
|                            |  |            |      |           | 1                         | 1           | 30          | 2           | 30         | 12         | 16          | 84          | 3          | 9           | 12          | 9          | 2           | 69          | 81          | 13          | 16          | 41           | 89         | 82           | 4            | 2               | 1           | 1           |  |  |  |  |
| <b>USA15848590</b>         | <b>KC HAAS GPS</b> <sup>#</sup>              |            |      |           | +6.2                      | +11.8       | -8.0        | +3.7        | +52        | +99        | +127        | +131        | +9         | +4.0        | -4.3        | +73        | +4.0        | +1.5        | +3.2        | -1.1        | +4.4        | +0.45        | -2         | +1.54        | +1.54        | +1.24           | \$204       | \$397       |  |  |  |  |
| USA14740749<br>USA15137176 | HBR  | 59         | 1018 | 0         | 96%                       | 88%         | 99%         | 99%         | 98%        | 98%        | 98%         | 98%         | 98%        | 98%         | 80%         | 96%        | 95%         | 95%         | 95%         | 94%         | 95%         | 86%          | 98%        | 96%          | 96%          | 94%             |             |             |  |  |  |  |
|                            |  |            |      |           | 16                        | 1           | 8           | 43          | 43         | 30         | 32          | 13          | 96         | 6           | 58          | 34         | 77          | 17          | 7           | 99          | 9           | 75           | 99         | 99           | 99           | 95              | 49          | 15          |  |  |  |  |
| <b>VTMJ70</b>              | <b>TE MANIA JACK J70</b> <sup>SV</sup>       |            |      |           | +10.5                     | +11.8       | -6.4        | +1.4        | +40        | +76        | +108        | +127        | +18        | +0.8        | -6.2        | +44        | +0.9        | +1.1        | -3.2        | +0.7        | +1.7        | +0.00        | -2         | +0.84        | +0.90        | +1.04           | \$153       | \$333       |  |  |  |  |
| USA16350631<br>VTMG141     | HBR  | 3          | 162  | 0         | 82%                       | 70%         | 97%         | 95%         | 95%        | 95%        | 94%         | 92%         | 91%        | 93%         | 59%         | 87%        | 86%         | 86%         | 87%         | 82%         | 85%         | 71%          | 92%        | 93%          | 93%          | 91%             |             |             |  |  |  |  |
|                            |  |            |      |           | 1                         | 1           | 21          | 8           | 91         | 89         | 74          | 17          | 38         | 90          | 17          | 96         | 96          | 23          | 90          | 35          | 63          | 27           | 99         | 49           | 32           | 53              | 90          | 63          |  |  |  |  |
| <b>NXON559</b>             | <b>AJC N559</b> <sup>SV</sup>                |            |      |           | +4.9                      | +11.6       | -6.2        | +2.8        | +49        | +99        | +127        | +153        | +6         | +3.0        | -9.5        | +69        | +5.5        | -0.7        | -2.9        | +1.3        | +3.3        | +0.12        | +1         | +1.22        | +0.94        | +1.02           | \$239       | \$458       |  |  |  |  |
| NXOJ45<br>NXOK282          | APR  | 1          | 1    | 0         | 69%                       | 60%         | 82%         | 84%         | 84%        | 82%        | 83%         | 80%         | 77%        | 80%         | 46%         | 73%        | 70%         | 71%         | 72%         | 62%         | 75%         | 63%          | 75%        | 59%          | 60%          | 59%             |             |             |  |  |  |  |
|                            |  |            |      |           | 26                        | 1           | 23          | 24          | 57         | 30         | 32          | 3           | 99         | 21          | 1           | 44         | 60          | 63          | 88          | 10          | 24          | 39           | 99         | 97           | 41           | 47              | 14          | 1           |  |  |  |  |
| <b>NHZQ1664</b>            | <b>HAZELDEAN Q1664</b> <sup>SV</sup>         |            |      |           | +11.2                     | +11.6       | -12.1       | -0.1        | +34        | +70        | +93         | +90         | +15        | +4.5        | -11.5       | +49        | +2.8        | +1.3        | +1.1        | -0.1        | +4.0        | +1.47        | +37        | +0.74        | +1.02        | +1.08           | \$223       | \$404       |  |  |  |  |
| NHZM586<br>NHZL505         | APR  | 1          | 2    | 0         | 69%                       | 58%         | 83%         | 84%         | 85%        | 83%        | 83%         | 81%         | 76%        | 82%         | 53%         | 76%        | 75%         | 75%         | 76%         | 67%         | 79%         | 69%          | 79%        | 69%          | 69%          | 68%             |             |             |  |  |  |  |
|                            |  |            |      |           | 1                         | 1           | 1           | 2           | 97         | 96         | 92          | 69          | 63         | 3           | 1           | 92         | 87          | 20          | 25          | 81          | 13          | 99           | 5          | 28           | 61           | 66              | 28          | 12          |  |  |  |  |
| <b>NXOQ654</b>             | <b>AJC Q654</b> <sup>SV</sup>                |            |      |           | +8.2                      | +11.5       | -4.4        | +3.7        | +61        | +120       | +159        | +140        | +23        | +3.6        | -7.3        | +90        | +10.5       | -0.4        | -2.5        | +1.1        | +3.5        | +0.20        | +11        | +1.16        | +0.92        | +0.86           | \$294       | \$512       |  |  |  |  |
| NXOJ45<br>NXON761          | APR  | 1          | 136  | 54        | 79%                       | 65%         | 93%         | 96%         | 95%        | 94%        | 93%         | 87%         | 87%        | 90%         | 47%         | 82%        | 70%         | 73%         | 73%         | 63%         | 76%         | 65%          | 75%        | 60%          | 60%          | 59%             |             |             |  |  |  |  |
|                            |  |            |      |           | 6                         | 1           | 50          | 43          | 12         | 3          | 2           | 8           | 10         | 10          | 6           | 6          | 11          | 55          | 84          | 16          | 21          | 48           | 85         | 95           | 37           | 9               | 1           | 1           |  |  |  |  |
| <b>TFA21S1358</b>          | <b>LANDFALL PHEASANTRY S1358</b>             |            |      |           | +7.9                      | +11.5       | -7.0        | +1.7        | +44        | +94        | +110        | +100        | +14        | +1.3        | -9.2        | +46        | +7.5        | +0.7        | +0.1        | +0.9        | +5.2        | +1.56        | +9         | +0.86        | +0.94        | +0.86           | \$286       | \$475       |  |  |  |  |
| VTMP1479<br>TFAN869        | HBR  | 1          | 10   | 10        | 70%                       | 60%         | 83%         | 87%         | 86%        | 84%        | 85%         | 81%         | 78%        | 81%         | 46%         | 75%        | 72%         | 72%         | 73%         | 65%         | 76%         | 64%          | 79%        | 76%          | 76%          | 73%             |             |             |  |  |  |  |
|                            |  |            |      |           | 7                         | 1           | 15          | 10          | 79         | 44         | 68          | 52          | 76         | 78          | 1           | 94         | 35          | 31          | 41          | 25          | 4           | 99           | 89         | 53           | 41           | 9               | 1           | 1           |  |  |  |  |
| <b>TFA21S304</b>           | <b>LANDFALL PHEASANTRY S304</b>              |            |      |           | +7.5                      | +11.5       | -9.9        | +0.3        | +53        | +98        | +128        | +128        | +19        | +0.8        | -7.1        | +68        | +0.8        | +0.9        | +0.4        | -0.6        | +5.2        | +0.65        | +25        | +0.96        | +1.04        | +1.06           | \$241       | \$438       |  |  |  |  |
| VTMP1479<br>TFAN519        | HBR  | 1          | 3    | 3         | 69%                       | 59%         | 83%         | 84%         | 85%        | 83%        | 83%         | 80%         | 77%        | 81%         | 44%         | 73%        | 71%         | 71%         | 72%         | 63%         | 75%         | 63%          | 79%        | 69%          | 69%          | 66%             |             |             |  |  |  |  |
|                            |  |            |      |           | 9                         | 1           | 2           | 3           | 40         | 32         | 30          | 16          | 36         | 90          | 8           | 48         | 96          | 27          | 36          | 94          | 4           | 88           | 33         | 73           | 66           | 60              | 13          | 3           |  |  |  |  |
| <b>Breed Average EBVs</b>  |  |            |      |           | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |  |  |  |  |



# Angus Australia - Trait Leaders - Calving Ease Daughters

Date: June 18, 2024

Page: 11

| Ident                          | Name                              | Statistics |      |          |      | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
|--------------------------------|-----------------------------------|------------|------|----------|------|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|
|                                |                                   |            |      |          |      | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |
|                                |                                   | Sire Dam   | Reg. | Num Herd | Prog | Prog 2Yr.                 | Dir         | Dtrs        | GL          | BW         | 200        | 400         | 600         | MCW        | Milk        | SS          | DC         | CW          | EMA         | Rib         | P8          | RBY         | IMF          | NFI-F      | Doc          | Claw         | Angle           | Leg         | \$A         |
| <b>USAD806</b>                 | <b>N BAR PRIME TIME D806 #</b>    |            |      |          |      | +7.5                      | +11.5       | -5.5        | +1.0        | +22        | +45        | +51         | +22         | +15        | +0.9        | -8.0        | +39        | +1.1        | +6.5        | +9.8        | -1.8        | +3.7        | +1.33        | +1         | +1.10        | +1.34        | +1.18           | \$182       | \$292       |
| USA3246<br>USAA404             | HBR                               | 25         | 182  | 0        | 85%  | 76%                       | 95%         | 96%         | 95%         | 95%        | 95%        | 92%         | 92%         | 92%        | 92%         | 67%         | 90%        | 89%         | 89%         | 88%         | 85%         | 90%         | 74%          | 79%        | 87%          | 87%          | 67%             | 72          | 86          |
| <b>VTMP363</b>                 | <b>TE MANIA PARAPHERNALIA</b>     |            |      |          |      | +9.0                      | +11.5       | -11.5       | +1.9        | +44        | +88        | +111        | +85         | +24        | +1.4        | -7.3        | +61        | +8.6        | +1.1        | +1.1        | +0.4        | +4.0        | +0.92        | +26        | +1.14        | +0.96        | +0.98           | \$258       | \$426       |
| HIOH9<br>VTML1215              | HBR                               | 2          | 13   | 0        | 70%  | 63%                       | 84%         | 82%         | 84%         | 82%        | 83%        | 81%         | 77%         | 80%        | 50%         | 74%         | 72%        | 72%         | 73%         | 66%         | 76%         | 66%         | 78%          | 76%        | 76%          | 73%          | 5               | 5           |             |
| <b>NLRH958</b>                 | <b>REILAND HORTON H958 SV</b>     |            |      |          |      | +7.6                      | +11.4       | -8.0        | +2.8        | +44        | +83        | +112        | +90         | +13        | +0.7        | -5.2        | +80        | +6.0        | -3.7        | -8.2        | +2.4        | +0.2        | -0.47        | +31        | +0.92        | +0.82        | +0.98           | \$191       | \$341       |
| VTMB1<br>BHFZ61                | HBR                               | 1          | 60   | 0        | 76%  | 68%                       | 84%         | 93%         | 91%         | 90%        | 89%        | 85%         | 82%         | 89%        | 60%         | 80%         | 79%        | 79%         | 80%         | 74%         | 81%         | 70%         | 76%          | 73%        | 73%          | 72%          | 64              | 57          |             |
| <b>NZE18938014</b>             | <b>WAITAWHETA K44 AB #</b>        |            |      |          |      | +3.7                      | +11.4       | -7.3        | +3.8        | +54        | +97        | +123        | +132        | +3         | +2.1        | -5.6        | +66        | +2.5        | +0.9        | +2.8        | -0.4        | +2.0        | +0.06        | +13        | +0.98        | +1.14        | +0.94           | \$202       | \$390       |
| USA15848590<br>NZE18938106B9   | HBR                               | 2          | 10   | 0        | 77%  | 67%                       | 83%         | 90%         | 89%         | 89%        | 89%        | 87%         | 84%         | 87%        | 56%         | 81%         | 78%        | 79%         | 79%         | 74%         | 80%         | 67%         | 79%          | 75%        | 75%          | 71%          | 51              | 19          |             |
| <b>KINR06</b>                  | <b>KINGSTON POWERPOINT R06 PV</b> |            |      |          |      | +10.9                     | +11.3       | -8.1        | -1.0        | +52        | +101       | +128        | +107        | +21        | +3.0        | -3.3        | +65        | +4.5        | +0.6        | -1.3        | -0.5        | +4.1        | +0.59        | +11        | +0.76        | +0.88        | +0.88           | \$210       | \$384       |
| USA18159093<br>BVVP048         | HBR                               | 1          | 4    | 4        | 69%  | 59%                       | 83%         | 82%         | 83%         | 82%        | 82%        | 79%         | 76%         | 82%        | 44%         | 72%         | 72%        | 72%         | 72%         | 65%         | 75%         | 62%         | 77%          | 71%        | 71%          | 64%          | 42              | 23          |             |
| <b>GTNN6</b>                   | <b>CHILTERN PARK N6 PV</b>        |            |      |          |      | +10.1                     | +11.2       | -7.6        | +0.1        | +47        | +85        | +113        | +74         | +22        | -0.5        | -7.6        | +68        | +6.5        | -1.2        | +0.8        | +1.0        | +3.4        | -0.34        | +14        | +1.20        | +1.10        | +1.24           | \$281       | \$438       |
| HIOE7<br>SDRH009               | APR                               | 1          | 50   | 0        | 78%  | 71%                       | 85%         | 92%         | 88%         | 89%        | 87%        | 85%         | 79%         | 82%        | 60%         | 81%         | 76%        | 76%         | 77%         | 69%         | 79%         | 72%         | 79%          | 68%        | 68%          | 67%          | 1               | 3           |             |
| <b>QMUM2</b>                   | <b>CLUNES CROSSING MOSES M2</b>   |            |      |          |      | +8.4                      | +11.2       | -6.4        | +2.5        | +43        | +78        | +97         | +54         | +21        | +2.5        | -8.3        | +47        | +0.4        | +2.9        | +3.9        | -1.6        | +4.9        | +0.71        | +6         | +0.76        | +0.80        | +0.90           | \$239       | \$384       |
| USA16295688<br>QMUH3           | HBR                               | 2          | 15   | 0        | 71%  | 66%                       | 82%         | 82%         | 83%         | 82%        | 82%        | 80%         | 77%         | 80%        | 57%         | 75%         | 74%        | 74%         | 75%         | 68%         | 78%         | 70%         | 79%          | 72%        | 72%          | 71%          | 14              | 23          |             |
| <b>NZE19507014</b>             | <b>STORTH OAKS K122 PV</b>        |            |      |          |      | +10.8                     | +11.2       | -5.4        | +1.9        | +47        | +88        | +119        | +104        | +19        | +2.3        | -5.7        | +78        | +2.7        | +2.8        | +5.0        | -0.7        | +2.9        | +0.54        | -3         | +1.26        | +0.98        | +1.16           | \$216       | \$390       |
| USA15848590<br>NZE19507112H244 | HBR                               | 1          | 77   | 0        | 82%  | 73%                       | 96%         | 95%         | 94%         | 93%        | 95%        | 92%         | 89%         | 93%        | 59%         | 84%         | 84%        | 84%         | 84%         | 80%         | 84%         | 71%         | 92%          | 88%        | 88%          | 84%          | 36              | 19          |             |
| <b>NZE16932017</b>             | <b>TE MANIA 17380 #</b>           |            |      |          |      | +11.7                     | +11.2       | -8.3        | +0.1        | +38        | +77        | +102        | +66         | +19        | +0.2        | -3.1        | +57        | +9.0        | -0.6        | -0.9        | +1.6        | +0.9        | +0.60        | +11        | +1.20        | +0.94        | +0.88           | \$198       | \$330       |
| USA17228402<br>NZE16932106003  | HBR                               | 2          | 65   | 0        | 75%  | 57%                       | 91%         | 94%         | 92%         | 91%        | 91%        | 87%         | 83%         | 86%        | 45%         | 80%         | 78%        | 79%         | 79%         | 72%         | 79%         | 62%         | 72%          | 73%        | 72%          | 63%          | 56              | 65          |             |
| <b>VTMQ819</b>                 | <b>TE MANIA QAWWALI Q819 PV</b>   |            |      |          |      | +9.0                      | +11.2       | -6.3        | +0.2        | +38        | +85        | +107        | +113        | +16        | +2.2        | -6.1        | +61        | +4.4        | +2.3        | +2.2        | -0.1        | +4.6        | +0.77        | +24        | +0.84        | +0.96        | +0.76           | \$205       | \$388       |
| VTMM886<br>VTMJ1043            | HBR                               | 2          | 43   | 33       | 73%  | 63%                       | 84%         | 90%         | 86%         | 84%        | 84%        | 83%         | 78%         | 80%        | 48%         | 76%         | 73%        | 73%         | 75%         | 66%         | 77%         | 65%         | 80%          | 76%        | 77%          | 74%          | 48              | 20          |             |
| <b>NGXP404</b>                 | <b>BONGONGO P404 SV</b>           |            |      |          |      | +9.2                      | +11.1       | -6.0        | +0.4        | +50        | +84        | +105        | +54         | +23        | +1.3        | -3.5        | +55        | +10.0       | +0.7        | -2.0        | +0.7        | +2.6        | +0.59        | +7         | +0.92        | +0.76        | +1.16           | \$237       | \$364       |
| USA18229425<br>NGXM449         | HBR                               | 2          | 44   | 0        | 75%  | 62%                       | 83%         | 92%         | 90%         | 90%        | 87%        | 84%         | 77%         | 82%        | 50%         | 78%         | 78%        | 78%         | 79%         | 73%         | 80%         | 65%         | 76%          | 72%        | 72%          | 67%          | 16              | 38          |             |
| <b>TFA21S1582</b>              | <b>LANDFALL PHEASANTRY S1582</b>  |            |      |          |      | +6.2                      | +11.1       | -5.6        | +1.6        | +49        | +98        | +135        | +137        | +17        | +2.9        | -7.4        | +75        | +10.1       | -0.7        | -1.6        | +1.0        | +3.5        | +1.04        | +9         | +0.54        | +0.74        | +0.94           | \$243       | \$448       |
| VTMP1479<br>TFAN78             | HBR                               | 1          | 1    | 1        | 69%  | 60%                       | 83%         | 83%         | 84%         | 83%        | 83%        | 80%         | 77%         | 81%        | 46%         | 73%         | 72%        | 71%         | 72%         | 64%         | 75%         | 64%         | 79%          | 78%        | 78%          | 75%          | 11              | 2           |             |
| <b>CSW21S131</b>               | <b>MURDEDUKE PHEASANTRY</b>       |            |      |          |      | +4.5                      | +11.1       | -6.9        | +1.8        | +51        | +93        | +118        | +134        | +8         | +2.9        | -7.5        | +57        | +7.6        | +1.9        | +1.3        | -0.1        | +5.4        | +0.98        | +32        | +0.78        | +1.00        | +0.86           | \$244       | \$443       |
| VTMP1479<br>CSWN216            | HBR                               | 2          | 4    | 4        | 68%  | 59%                       | 83%         | 84%         | 84%         | 82%        | 82%        | 80%         | 77%         | 80%        | 44%         | 72%         | 71%        | 70%         | 72%         | 63%         | 75%         | 63%         | 79%          | 77%        | 78%          | 74%          | 11              | 2           |             |
| <b>Breed Average EBVs</b>      |                                   |            |      |          |      | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Calving Ease Daughters

Date: June 18, 2024

Page: 12

| Ident                         | Name  | Statistics |      |          | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              | Selection Index |              |             |             |       |
|-------------------------------|---|------------|------|----------|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|-------|
|                               |   |            |      |          | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |                 |              |             |             |       |
|                               |   | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL         | BW         | 200         | 400         | 600        | MCW         | Milk        | SS         | DC          | CW          | EMA         | Rib         | P8          | RBY          | IMF        | NFI-F        | Doc             | Claw         | Angle       | Leg         | \$A   |
| <b>NXOM576</b>                | <b>AJC M576<sup>SV</sup></b>                |            |      |          |                           | +7.4        | +11.0       | -7.8        | +4.4       | +60        | +100        | +137        | +122       | +10         | +3.6        | -6.1       | +65         | +8.2        | +1.3        | +0.8        | +0.4        | +1.2         | +0.06      | +12          | +1.02           | +0.94        | +0.94       | \$242       | \$433 |
| NURJ292<br>NXOH39             | APR   | 1          | 15   | 0        | 71%                       | 61%         | 83%         | 89%         | 88%        | 87%        | 87%         | 83%         | 82%        | 81%         | 47%         | 77%        | 69%         | 70%         | 72%         | 62%         | 74%         | 62%          | 74%        | 66%          | 66%             | 66%          | 63%         | 12          | 4     |
| <b>DGJM14</b>                 | <b>ALLOURA MERCURY M14<sup>SV</sup></b>     |            |      |          |                           | +8.8        | +11.0       | -6.8        | +1.5       | +40        | +71         | +92         | +63        | +18         | +3.2        | -6.6       | +64         | +10.7       | +0.3        | -1.3        | +1.8        | +2.9         | +0.83      | +17          | +0.86           | +0.94        | +0.90       | \$244       | \$385 |
| VTMB1<br>DGJH39               | HBR   | 1          | 40   | 0        | 76%                       | 69%         | 84%         | 91%         | 90%        | 90%        | 90%         | 87%         | 82%        | 83%         | 58%         | 80%        | 74%         | 74%         | 75%         | 68%         | 77%         | 69%          | 87%        | 76%          | 74%             | 72%          | 11          | 22          |       |
| <b>NEPN89</b>                 | <b>EASTERN PLAINS NEMINGHA</b>              |            |      |          |                           | +5.9        | +11.0       | -6.3        | +3.2       | +46        | +83         | +101        | +84        | +20         | +1.8        | -7.1       | +55         | +4.5        | -1.6        | -1.0        | +1.4        | +1.9         | +0.16      | +6           | +1.18           | +1.28        | +1.16       | \$236       | \$391 |
| HIOE7<br>NEPF89               | HBR   | 1          | 6    | 0        | 74%                       | 67%         | 84%         | 86%         | 86%        | 85%        | 86%         | 84%         | 82%        | 82%         | 61%         | 78%        | 76%         | 77%         | 77%         | 72%         | 79%         | 69%          | 81%        | 82%          | 82%             | 78%          | 16          | 19          |       |
| <b>NHQP355</b>                | <b>HAZELDEAN P355<sup>SV</sup></b>          |            |      |          |                           | +9.1        | +11.0       | -8.2        | +1.2       | +46        | +89         | +116        | +88        | +25         | +3.6        | -8.2       | +73         | +6.7        | -0.9        | -1.4        | +0.9        | +1.7         | +0.87      | +44          | +0.38           | +0.78        | +0.92       | \$239       | \$410 |
| NHZJ140<br>NHZM1086           | APR   | 1          | 5    | 0        | 71%                       | 60%         | 84%         | 85%         | 85%        | 84%        | 85%         | 82%         | 77%        | 82%         | 54%         | 77%        | 75%         | 75%         | 76%         | 69%         | 78%         | 68%          | 81%        | 74%          | 71%             | 70%          | 14          | 10          |       |
| <b>NHZQ750</b>                | <b>HAZELDEAN Q750<sup>SV</sup></b>          |            |      |          |                           | +9.5        | +11.0       | -8.2        | +1.3       | +48        | +86         | +114        | +59        | +24         | +4.6        | -8.5       | +76         | +11.9       | +2.5        | +2.6        | +0.2        | +2.8         | +1.12      | +36          | +0.64           | +1.18        | +1.24       | \$282       | \$438 |
| NHZM586<br>NHZN291            | APR   | 1          | 16   | 0        | 70%                       | 56%         | 84%         | 88%         | 87%        | 87%        | 86%         | 82%         | 78%        | 83%         | 50%         | 77%        | 74%         | 74%         | 75%         | 66%         | 77%         | 67%          | 83%        | 72%          | 73%             | 71%          | 1           | 3           |       |
| <b>GXNQ159</b>                | <b>KELLY ANGUS ONYX Q159<sup>SV</sup></b>   |            |      |          |                           | +9.2        | +11.0       | -9.8        | +2.5       | +58        | +93         | +129        | +110       | +18         | +0.5        | -3.7       | +72         | +7.6        | -2.6        | -6.4        | +1.0        | +1.7         | -1.02      | +23          | +1.04           | +1.02        | +1.22       | \$210       | \$374 |
| USA18463791<br>VLYK1397       | HBR   | 1          | 3    | 0        | 69%                       | 58%         | 84%         | 84%         | 84%        | 82%        | 83%         | 80%         | 76%        | 80%         | 45%         | 73%        | 71%         | 71%         | 72%         | 64%         | 75%         | 63%          | 76%        | 70%          | 70%             | 66%          | 42          | 30          |       |
| <b>NZE20305018</b>            | <b>LINTON 18018<sup>#</sup></b>             |            |      |          |                           | +9.4        | +11.0       | -6.7        | +2.0       | +46        | +84         | +103        | +83        | +15         | +2.4        | -5.7       | +57         | +11.7       | +0.3        | -2.9        | +1.9        | +1.9         | +0.25      | +25          | +0.90           | +0.82        | +0.92       | \$239       | \$395 |
| NORG420<br>NZE20305115669     | APR   | 1          | 3    | 0        | 68%                       | 58%         | 82%         | 83%         | 84%        | 82%        | 82%         | 81%         | 76%        | 79%         | 51%         | 73%        | 72%         | 72%         | 73%         | 66%         | 76%         | 64%          | 76%        | 66%          | 66%             | 66%          | 14          | 16          |       |
| <b>USA18159093</b>            | <b>S POWERPOINT WS 5503<sup>PV</sup></b>    |            |      |          |                           | +4.2        | +11.0       | -5.3        | +3.0       | +60        | +111        | +136        | +127       | +13         | +0.5        | -3.0       | +75         | +5.4        | +2.0        | +1.3        | -0.6        | +2.1         | -0.04      | +7           | +0.82           | +0.78        | +0.92       | \$210       | \$390 |
| USA17233917<br>USA17298584    | HBR   | 102        | 1794 | 282      | 93%                       | 78%         | 99%         | 99%         | 98%        | 98%        | 98%         | 96%         | 96%        | 97%         | 58%         | 93%        | 91%         | 91%         | 90%         | 87%         | 90%         | 73%          | 96%        | 98%          | 98%             | 81%          | 42          | 19          |       |
| <b>NZE13300014</b>            | <b>KAKAHU KEYSTONE 14468<sup>#</sup></b>    |            |      |          |                           | +9.5        | +10.9       | -5.8        | +2.3       | +48        | +88         | +108        | +92        | +9          | +5.0        | -5.6       | +59         | +7.2        | +1.1        | +0.7        | -0.8        | +5.3         | +0.98      | +19          | +1.34           | +1.30        | +1.20       | \$225       | \$395 |
| USA15848590<br>NZE21180108345 | HBR   | 4          | 291  | 5        | 89%                       | 80%         | 97%         | 98%         | 97%        | 97%        | 97%         | 96%         | 96%        | 96%         | 67%         | 91%        | 90%         | 91%         | 91%         | 88%         | 90%         | 75%          | 90%        | 89%          | 89%             | 80%          | 26          | 16          |       |
| <b>TFAR1109</b>               | <b>LANDFALL KEYSTONE R1109<sup>PV</sup></b> |            |      |          |                           | +8.1        | +10.9       | -6.4        | +0.2       | +55        | +113        | +152        | +125       | +26         | +2.4        | -3.1       | +90         | +4.3        | +0.9        | -1.5        | +0.0        | +1.8         | +0.20      | +40          | +0.74           | +1.08        | +1.26       | \$206       | \$393 |
| TFAK132<br>TFAN714            | HBR   | 1          | 7    | 7        | 73%                       | 65%         | 84%         | 86%         | 86%        | 84%        | 85%         | 82%         | 78%        | 80%         | 51%         | 75%        | 73%         | 74%         | 75%         | 68%         | 77%         | 66%          | 79%        | 72%          | 72%             | 69%          | 47          | 18          |       |
| <b>TFA21S63</b>               | <b>LANDFALL PHEASANTRY S63<sup>PV</sup></b> |            |      |          |                           | +5.7        | +10.9       | -8.0        | +1.2       | +39        | +84         | +106        | +105       | +5          | +3.5        | -6.3       | +53         | +11.4       | +4.9        | +5.9        | -0.2        | +4.7         | +1.35      | +24          | +0.66           | +0.64        | +0.82       | \$233       | \$412 |
| VTMP1479<br>TFAQ1227          | HBR   | 1          | 15   | 15       | 71%                       | 60%         | 84%         | 88%         | 87%        | 85%        | 85%         | 82%         | 77%        | 81%         | 44%         | 75%        | 71%         | 71%         | 72%         | 63%         | 75%         | 63%          | 79%        | 74%          | 74%             | 71%          | 19          | 9           |       |
| <b>NZE21228017</b>            | <b>MANGATARA N21<sup>SV</sup></b>           |            |      |          |                           | +11.3       | +10.9       | -8.0        | +0.3       | +45        | +75         | +96         | +70        | +21         | +2.1        | -4.8       | +51         | +0.9        | +1.3        | +3.0        | -1.1        | +4.0         | +0.17      | +4           | +0.98           | +0.92        | +1.04       | \$200       | \$340 |
| VLYH803<br>NZE14647111G914    | HBR   | 1          | 1    | 0        | 71%                       | 64%         | 83%         | 83%         | 84%        | 82%        | 83%         | 80%         | 77%        | 81%         | 52%         | 74%        | 73%         | 73%         | 74%         | 67%         | 77%         | 66%          | 77%        | 53%          | 53%             | 51%          | 54          | 57          |       |
| <b>NORR24</b>                 | <b>RENNYLEA REWARD R24<sup>PV</sup></b>     |            |      |          |                           | +6.6        | +10.9       | -5.4        | +0.2       | +48        | +92         | +126        | +99        | +21         | +5.0        | -5.1       | +57         | +11.2       | +0.9        | +1.3        | +1.3        | +2.1         | +0.42      | +17          | +0.92           | +0.98        | +1.06       | \$242       | \$414 |
| TFAN90<br>NORP27              | HBR   | 1          | 45   | 45       | 71%                       | 63%         | 84%         | 92%         | 90%        | 90%        | 87%         | 84%         | 79%        | 89%         | 51%         | 78%        | 78%         | 78%         | 79%         | 72%         | 80%         | 67%          | 88%        | 70%          | 70%             | 72%          | 12          | 8           |       |
| <b>Breed Average EBVs</b>     |   |            |      |          | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |       |

# Angus Australia - Trait Leaders - Calving Ease Daughters

Date: June 18, 2024

Page: 13

| Ident                     | Name                             | Statistics |      |          |      | Estimated Breeding Values |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
|---------------------------|----------------------------------|------------|------|----------|------|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|
|                           |                                  | Sire Dam   | Reg. | Num Herd | Prog | Prog 2Yr.                 | Calv-Ease   |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |
|                           |                                  |            |      |          |      |                           | Dir         | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg             | \$A         | \$A-L       |
| <b>USA18414912</b>        | <b>TEX PLAYBOOK 5437 #</b>       |            |      |          |      |                           | +2.7        | +10.9       | -2.6        | +2.9        | +59        | +99        | +117        | +63         | +25        | +2.4        | -6.2        | +73        | +6.7        | -1.7        | -1.1        | +0.0        | +1.8        | -0.42        | +24        | +1.02        | +0.88        | +0.78           | \$255       | \$392       |
| USA17038724               | HBR                              | 4          | 14   | 1        | 71%  | 61%                       | 87%         | 88%         | 89%         | 88%         | 87%        | 85%        | 85%         | 86%         | 51%        | 84%         | 83%         | 80%        | 78%         | 74%         | 85%         | 66%         | 77%         | 98%          | 98%        | 67%          |              |                 |             |             |
| USA17131969               |                                  |            |      |          | 47   | 1                         | 77          | 26          | 17          | 30          | 55         | 94         | 6           | 39          | 17         | 33          | 45          | 82         | 63          | 76          | 61          | 4           | 35          | 82           | 28         | 3            | 6            | 18              |             |             |
| <b>QKBP29</b>             | <b>WARRAWEE PATROL P29 PV</b>    |            |      |          |      |                           | +6.7        | +10.9       | -12.0       | +3.0        | +55        | +104       | +139        | +132        | +19        | +2.2        | -9.3        | +99        | +9.1        | +3.4        | +1.8        | +0.4        | +1.8        | +0.74        | +28        | +0.84        | +1.22        | +1.00           | \$267       | \$477       |
| SMPG357                   | HBR                              | 18         | 84   | 44       | 79%  | 70%                       | 96%         | 94%         | 93%         | 91%         | 90%        | 88%        | 82%         | 87%         | 64%        | 86%         | 84%         | 84%        | 85%         | 78%         | 86%         | 78%         | 88%         | 77%          | 78%        | 73%          |              |                 |             |             |
| QKBM01                    |                                  |            |      |          | 13   | 1                         | 1           | 28          | 31          | 18          | 13         | 13         | 34          | 47          | 1          | 2           | 20          | 3          | 17          | 54          | 61          | 92          | 21          | 49           | 93         | 40           | 3            | 1               |             |             |
| <b>DWVR131</b>            | <b>WAVERLEY STATION R131 SV</b>  |            |      |          |      |                           | +5.4        | +10.9       | -1.9        | +3.3        | +55        | +102       | +128        | +93         | +16        | +0.5        | -3.7        | +80        | +6.7        | +1.7        | +1.1        | +0.6        | +1.1        | +0.22        | +12        | +0.94        | +1.06        | +1.08           | \$238       | \$395       |
| USA18159093               | APR                              | 1          | 13   | 13       | 69%  | 59%                       | 83%         | 81%         | 83%         | 81%         | 81%        | 78%        | 75%         | 79%         | 44%        | 70%         | 70%         | 70%        | 70%         | 62%         | 74%         | 61%         | 76%         | 70%          | 70%        | 64%          |              |                 |             |             |
| DWVP112                   |                                  |            |      |          | 22   | 1                         | 85          | 34          | 32          | 22          | 31         | 65         | 55          | 94          | 72         | 17          | 45          | 15         | 25          | 41          | 79          | 51          | 84          | 69           | 70         | 66           | 15           | 16              |             |             |
| <b>VKD14145</b>           | <b>BARWIDGEE 14145 SV</b>        |            |      |          |      |                           | +1.9        | +10.8       | -5.9        | +5.5        | +57        | +116       | +154        | +148        | +20        | +2.3        | -11.1       | +89        | -1.4        | +1.7        | +2.5        | -0.7        | +0.7        | -0.16        | +22        | +1.02        | +1.24        | +1.08           | \$237       | \$454       |
| NORC574                   | APR                              | 1          | 168  | 0        | 84%  | 74%                       | 90%         | 97%         | 96%         | 96%         | 95%        | 95%        | 94%         | 95%         | 77%        | 88%         | 88%         | 88%        | 88%         | 85%         | 87%         | 72%         | 95%         | 93%          | 93%        | 90%          |              |                 |             |             |
| VKD09589                  |                                  |            |      |          | 54   | 1                         | 27          | 81          | 24          | 4           | 3          | 5          | 28          | 43          | 1          | 6           | 99          | 15         | 11          | 96          | 87          | 14          | 43          | 82           | 94         | 66           | 16           | 1               |             |             |
| <b>VKD20425</b>           | <b>BARWIDGEE 20425 SV</b>        |            |      |          |      |                           | +6.9        | +10.8       | -5.0        | +3.2        | +46        | +84        | +102        | +78         | +17        | +4.7        | -5.8        | +53        | +5.8        | +3.7        | +2.4        | -0.4        | +2.3        | +0.39        | +26        | +0.70        | +0.98        | +1.14           | \$209       | \$364       |
| VKD16139                  | APR                              | 1          | 19   | 19       | 65%  | 56%                       | 81%         | 82%         | 86%         | 83%         | 83%        | 80%        | 74%         | 78%         | 46%        | 73%         | 69%         | 70%        | 71%         | 61%         | 73%         | 61%         | 76%         | 65%          | 65%        | 64%          |              |                 |             |             |
| VKD18490                  |                                  |            |      |          | 12   | 1                         | 40          | 32          | 71          | 74          | 84         | 84         | 50          | 2           | 24         | 87          | 56          | 3          | 12          | 90          | 47          | 69          | 28          | 21           | 52         | 81           | 44           | 38              |             |             |
| <b>NGMK274</b>            | <b>BOOROOMOOKA BARTEL K274</b>   |            |      |          |      |                           | +4.4        | +10.8       | -7.1        | +2.2        | +59        | +103       | +140        | +132        | +12        | +2.7        | -6.6        | +81        | +6.9        | -1.4        | -0.1        | +1.0        | +0.8        | -0.11        | +10        | +0.98        | +0.92        | +1.14           | \$241       | \$434       |
| HIOE7                     | HBR                              | 21         | 266  | 0        | 88%  | 77%                       | 97%         | 97%         | 97%         | 97%         | 97%        | 95%        | 95%         | 96%         | 71%        | 90%         | 89%         | 89%        | 89%         | 85%         | 88%         | 76%         | 93%         | 90%          | 90%        | 87%          |              |                 |             |             |
| NGMH465                   |                                  |            |      |          | 31   | 1                         | 14          | 15          | 15          | 20          | 13         | 12         | 83          | 29          | 12         | 15          | 42          | 77         | 45          | 20          | 85          | 18          | 88          | 76           | 37         | 81           | 13           | 4               |             |             |
| <b>NZE13300017</b>        | <b>KAKAHU NESTOR 17024 SV</b>    |            |      |          |      |                           | +8.7        | +10.8       | -7.0        | +2.8        | +51        | +91        | +116        | +97         | +12        | +3.0        | -7.8        | +69        | +5.4        | +0.8        | -0.7        | -0.3        | +3.1        | +0.78        | +25        | +1.12        | +1.10        | +1.20           | \$235       | \$412       |
| NZE13300014468            | HBR                              | 1          | 8    | 0        | 72%  | 61%                       | 84%         | 87%         | 87%         | 86%         | 87%        | 84%        | 80%         | 85%         | 49%        | 77%         | 75%         | 76%        | 76%         | 70%         | 77%         | 64%         | 75%         | 68%          | 68%        | 63%          |              |                 |             |             |
| NZE13300110254            |                                  |            |      |          | 4    | 1                         | 15          | 24          | 49          | 51          | 57         | 58         | 84          | 21          | 4          | 44          | 61          | 29         | 56          | 87          | 28          | 94          | 29          | 92           | 78         | 91           | 17           | 9               |             |             |
| <b>BLAR135</b>            | <b>KNOWLA ROMA R135 PV</b>       |            |      |          |      |                           | +10.0       | +10.8       | -6.4        | +1.3        | +51        | +89        | +105        | +65         | +21        | +4.9        | -5.1        | +67        | +13.2       | +0.8        | +2.6        | +0.9        | +1.6        | -0.04        | +27        | +0.92        | +1.06        | +1.10           | \$258       | \$407       |
| DYFN6                     | HBR                              | 1          | 50   | 50       | 71%  | 58%                       | 89%         | 90%         | 88%         | 85%         | 85%        | 81%        | 75%         | 80%         | 46%        | 76%         | 72%         | 72%        | 73%         | 63%         | 76%         | 65%         | 77%         | 73%          | 73%        | 69%          |              |                 |             |             |
| BLAP167                   |                                  |            |      |          | 2    | 1                         | 21          | 7           | 47          | 58          | 78         | 93         | 21          | 2           | 38         | 49          | 3           | 29         | 10          | 25          | 66          | 23          | 25          | 65           | 70         | 72           | 5            | 11              |             |             |
| <b>TFAN142</b>            | <b>LANDFALL BARTEL N142 SV</b>   |            |      |          |      |                           | +3.0        | +10.8       | -8.4        | +3.2        | +59        | +109       | +143        | +129        | +24        | +2.2        | -3.7        | +72        | +1.2        | +0.5        | -2.0        | +0.4        | +2.0        | +0.38        | +10        | +1.14        | +1.08        | +1.00           | \$207       | \$383       |
| HIOE7                     | HBR                              | 1          | 7    | 0        | 76%  | 69%                       | 84%         | 86%         | 87%         | 86%         | 86%        | 84%        | 81%         | 81%         | 59%        | 78%         | 76%         | 77%        | 78%         | 71%         | 79%         | 70%         | 80%         | 70%          | 70%        | 68%          |              |                 |             |             |
| TFAL910                   |                                  |            |      |          | 44   | 1                         | 6           | 32          | 17          | 10          | 9          | 14         | 8           | 47          | 72         | 34          | 95          | 35         | 77          | 54          | 55          | 68          | 87          | 94           | 74         | 40           | 46           | 24              |             |             |
| <b>TFAN57</b>             | <b>LANDFALL KEYSTONE N57 SV</b>  |            |      |          |      |                           | +10.6       | +10.8       | -7.8        | +0.6        | +45        | +89        | +113        | +68         | +20        | +1.0        | -7.4        | +65        | +6.3        | +5.0        | +4.3        | -0.9        | +3.1        | +0.51        | +26        | +1.00        | +1.30        | +1.20           | \$251       | \$407       |
| TFAK132                   | HBR                              | 1          | 3    | 0        | 74%  | 66%                       | 84%         | 85%         | 86%         | 84%         | 85%        | 83%        | 80%         | 82%         | 55%        | 76%         | 74%         | 75%        | 75%         | 69%         | 77%         | 67%         | 81%         | 70%          | 70%        | 69%          |              |                 |             |             |
| TFAL77                    |                                  |            |      |          | 1    | 1                         | 9           | 4           | 78          | 57          | 63         | 92         | 28          | 86          | 6          | 57          | 50          | 1          | 3           | 98          | 28          | 80          | 26          | 79           | 97         | 91           | 8            | 10              |             |             |
| <b>NORP12</b>             | <b>RENNYLEA P12 PV</b>           |            |      |          |      |                           | +6.5        | +10.8       | -8.7        | +1.9        | +51        | +90        | +119        | +101        | +23        | +3.8        | -7.4        | +70        | +1.7        | +0.8        | +1.7        | -0.6        | +3.7        | +0.58        | +13        | +1.16        | +1.04        | +1.00           | \$231       | \$407       |
| HIOE7                     | HBR                              | 1          | 2    | 0        | 76%  | 70%                       | 84%         | 85%         | 86%         | 84%         | 84%        | 83%        | 80%         | 82%         | 61%        | 78%         | 77%         | 77%        | 78%         | 71%         | 80%         | 72%         | 82%         | 77%          | 77%        | 74%          |              |                 |             |             |
| NORE5                     |                                  |            |      |          | 14   | 1                         | 5           | 12          | 47          | 56          | 49         | 52         | 12          | 8           | 6          | 40          | 93          | 29         | 18          | 94          | 17          | 85          | 80          | 95           | 66         | 40           | 20           | 11              |             |             |
| <b>VTMQ596</b>            | <b>TE MANIA QARLOW Q596 PV</b>   |            |      |          |      |                           | +8.6        | +10.8       | -9.8        | +1.1        | +44        | +87        | +117        | +92         | +20        | +0.6        | -7.0        | +60        | +7.2        | +2.8        | -0.9        | +0.6        | +3.7        | +0.19        | +16        | +0.90        | +0.94        | +0.98           | \$245       | \$412       |
| VTML64                    | HBR                              | 2          | 36   | 27       | 69%  | 61%                       | 84%         | 91%         | 86%         | 84%         | 84%        | 83%        | 79%         | 81%         | 51%        | 76%         | 75%         | 74%        | 76%         | 67%         | 78%         | 69%         | 80%         | 78%          | 78%        | 75%          |              |                 |             |             |
| VTMJ75                    |                                  |            |      |          | 4    | 1                         | 2           | 6           | 80          | 66          | 55         | 66         | 30          | 93          | 9          | 71          | 39          | 6          | 60          | 41          | 17          | 47          | 69          | 61           | 41         | 34           | 11           | 9               |             |             |
| <b>NZE20149017</b>        | <b>TWIN OAKS PATRIOT N008 PV</b> |            |      |          |      |                           | +4.2        | +10.8       | -8.0        | +4.2        | +57        | +97        | +137        | +102        | +15        | +4.3        | -4.7        | +71        | +4.9        | -1.2        | -1.9        | -0.8        | +5.3        | +0.74        | +37        | +1.28        | +1.26        | +1.18           | \$232       | \$395       |
| NZE13300014468            | HBR                              | 1          | 18   | 0        | 74%  | 62%                       | 85%         | 89%         | 88%         | 87%         | 88%        | 86%        | 80%         | 86%         | 49%        | 77%         | 76%         | 77%        | 77%         | 71%         | 78%         | 64%         | 80%         | 75%          | 76%        | 68%          |              |                 |             |             |
| NZE20149114K220           |                                  |            |      |          | 33   | 1                         | 8           | 55          | 22          | 35          | 15         | 49         | 67          | 4           | 48         | 37          | 67          | 73         | 76          | 97          | 3           | 92          | 6           | 99           | 95         | 89           | 19           | 16              |             |             |
| <b>Breed Average EBVs</b> |                                  |            |      |          |      |                           | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Gestation Length

Date: June 18, 2024

Page: 14

| Ident                             | Name   | Statistics |      |          | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              | Selection Index |              |             |             |
|-----------------------------------|--|------------|------|----------|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|
|                                   |  |            |      |          | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |                 |              |             |             |
|                                   |  | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL         | BW         | 200         | 400         | 600        | MCW         | Milk        | SS         | DC          | CW          | EMA         | Rib         | P8          | RBY          | IMF        | NFI-F        | Doc             | Claw         | Angle       | Leg         |
| <b>JRA21S38</b>                   | <b>STUDMORE SAXTON S38</b> <sup>SV</sup>       |            |      |          | +11.1                     | +3.5        | -15.1       | +0.7        | +55        | +102       | +128        | +127        | +14        | +3.9        | -4.1        | +66        | +7.7        | -1.0        | -2.9        | +0.4        | +4.7        | +0.49        | +22        | +1.04        | +1.12           | +1.06        | \$217       | \$395       |
| BLAN127<br>JRAN6                  | HBR  | 1          | 10   | 10       | 64%                       | 54%         | 82%         | 82%         | 84%        | 82%        | 82%         | 78%         | 73%        | 79%         | 40%         | 71%        | 69%         | 69%         | 70%         | 61%         | 74%         | 60%          | 76%        | 68%          | 69%             | 66%          |             |             |
|                                   |  |            |      |          | 1                         | 46          | 1           | 4           | 29         | 21         | 30          | 16          | 75         | 7           | 63          | 55         | 33          | 69          | 88          | 54          | 6           | 78           | 41         | 85           | 82              | 60           | 34          | 16          |
| <b>DXTQ203</b>                    | <b>TEXAS MT KAPUTAR Q203</b> <sup>SV</sup>     |            |      |          | +6.9                      | +4.2        | -15.0       | +1.8        | +51        | +95        | +131        | +121        | +14        | +3.1        | -4.0        | +74        | +4.9        | +0.5        | +0.3        | +0.1        | +1.2        | +0.20        | +42        | +0.76        | +0.82           | +1.00        | \$180       | \$351       |
| DXTM100<br>DXTL602                | HBR  | 1          | 54   | 54       | 69%                       | 57%         | 83%         | 88%         | 86%        | 86%        | 85%         | 81%         | 76%        | 80%         | 46%         | 76%        | 72%         | 72%         | 73%         | 64%         | 76%         | 64%          | 77%        | 67%          | 67%             | 61%          |             |             |
|                                   |  |            |      |          | 12                        | 38          | 1           | 11          | 51         | 40         | 25          | 23          | 76         | 19          | 65          | 30         | 67          | 35          | 38          | 72          | 77          | 48           | 2          | 32           | 16              | 40           | 74          | 49          |
| <b>NAQP202</b>                    | <b>ARDROSSAN INITIATIVE P202</b> <sup>PV</sup> |            |      |          | +4.9                      | -8.5        | -14.7       | +4.8        | +43        | +80        | +108        | +94         | +13        | +2.6        | -3.8        | +62        | +12.1       | -1.5        | -4.2        | +1.3        | +1.1        | +0.71        | +25        | +0.92        | +0.98           | +0.84        | \$154       | \$276       |
| USA14842384<br>NAQL76             | HBR  | 3          | 85   | 26       | 73%                       | 64%         | 85%         | 91%         | 92%        | 89%        | 89%         | 85%         | 84%        | 81%         | 52%         | 80%        | 78%         | 79%         | 79%         | 73%         | 79%         | 66%          | 87%        | 68%          | 77%             | 71%          |             |             |
|                                   |  |            |      |          | 26                        | 99          | 1           | 68          | 83         | 82         | 72          | 63          | 82         | 32          | 70          | 67         | 5           | 79          | 95          | 10          | 79          | 91           | 32         | 65           | 52              | 7            | 90          | 91          |
| <b>SMPP161</b>                    | <b>PATHFINDER JAAL P161</b> <sup>SV</sup>      |            |      |          | +4.8                      | +4.7        | -13.6       | +2.5        | +52        | +97        | +127        | +97         | +27        | +2.4        | -6.7        | +62        | -1.5        | +2.6        | +2.9        | -1.5        | +3.3        | -0.08        | +25        | +0.64        | +0.94           | +0.94        | \$212       | \$372       |
| VTMJ2<br>SMPJ3                    | HBR  | 1          | 5    | 0        | 68%                       | 57%         | 83%         | 85%         | 85%        | 83%        | 83%         | 80%         | 75%        | 80%         | 45%         | 73%        | 71%         | 71%         | 72%         | 64%         | 75%         | 62%          | 74%        | 65%          | 65%             | 64%          |             |             |
|                                   |  |            |      |          | 27                        | 33          | 1           | 20          | 44         | 34         | 32          | 58          | 3          | 39          | 11          | 66         | 99          | 7           | 8           | 99          | 24          | 20           | 32         | 13           | 41              | 23           | 39          | 32          |
| <b>TFAQ911</b>                    | <b>LANDFALL DUSTY Q911</b> <sup>SV</sup>       |            |      |          | +4.3                      | +6.8        | -13.5       | +5.0        | +59        | +101       | +134        | +92         | +23        | +1.2        | -6.8        | +73        | +0.4        | -2.0        | -2.7        | -0.5        | +1.5        | -0.55        | +13        | +0.94        | +1.06           | +1.08        | \$223       | \$376       |
| QMUM13<br>TFAH21                  | APR  | 1          | 1    | 0        | 69%                       | 62%         | 84%         | 84%         | 84%        | 83%        | 83%         | 81%         | 78%        | 81%         | 50%         | 75%        | 74%         | 74%         | 75%         | 66%         | 78%         | 67%          | 79%        | 70%          | 70%             | 67%          |             |             |
|                                   |  |            |      |          | 32                        | 13          | 1           | 72          | 15         | 23         | 21          | 66          | 13         | 81          | 10          | 32         | 97          | 87          | 86          | 92          | 69          | 2            | 81         | 69           | 70              | 66           | 28          | 28          |
| <b>FRA21S1165</b>                 | <b>RANUI W S1165</b> <sup>PV</sup>             |            |      |          | +7.7                      | +6.5        | -13.3       | +2.5        | +61        | +102       | +129        | +108        | +13        | +1.8        | -4.9        | +66        | +8.0        | -3.3        | -4.9        | +1.4        | +1.4        | -0.33        | +14        | +0.82        | +1.08           | +1.02        | \$240       | \$408       |
| USA18217198<br>NZE131861199181    | HBR  | 1          | 10   | 10       | 71%                       | 63%         | 83%         | 86%         | 84%        | 82%        | 83%         | 80%         | 76%        | 80%         | 47%         | 72%        | 71%         | 71%         | 72%         | 64%         | 75%         | 66%          | 77%        | 71%          | 71%             | 68%          |             |             |
|                                   |  |            |      |          | 8                         | 16          | 1           | 20          | 12         | 22         | 28          | 39          | 78         | 62          | 43          | 54         | 30          | 97          | 98          | 8           | 72          | 7            | 77         | 45           | 74              | 47           | 13          | 10          |
| <b>NHZ21S423</b>                  | <b>HAZELDEAN S423</b> <sup>PV</sup>            |            |      |          | +7.0                      | +1.8        | -13.1       | +2.7        | +55        | +99        | +125        | +117        | +14        | +1.1        | -5.4        | +64        | +7.7        | +0.9        | +2.5        | +0.5        | +1.9        | -0.16        | +41        | +0.72        | +1.00           | +0.96        | \$234       | \$407       |
| BLAN127<br>QBQU599                | HBR  | 1          | 7    | 7        | 66%                       | 55%         | 83%         | 85%         | 85%        | 83%        | 83%         | 80%         | 75%        | 80%         | 41%         | 72%        | 70%         | 70%         | 71%         | 62%         | 74%         | 62%          | 80%        | 66%          | 66%             | 65%          |             |             |
|                                   |  |            |      |          | 11                        | 64          | 1           | 23          | 32         | 30         | 36          | 26          | 70         | 84          | 31          | 58         | 33          | 27          | 11          | 48          | 58          | 14           | 3          | 24           | 57              | 28           | 17          | 11          |
| <b>TFAR12</b>                     | <b>LANDFALL PROMINENT R12</b> <sup>PV</sup>    |            |      |          | +5.1                      | +8.5        | -13.1       | +1.8        | +48        | +97        | +123        | +119        | +13        | +2.0        | -7.5        | +60        | +4.1        | +2.4        | +3.2        | +0.2        | +2.2        | +0.70        | +33        | +1.02        | +1.22           | +0.94        | \$232       | \$418       |
| TFAP317<br>TFAP639                | HBR  | 1          | 10   | 10       | 70%                       | 60%         | 83%         | 86%         | 85%        | 84%        | 84%         | 80%         | 76%        | 79%         | 44%         | 73%        | 70%         | 71%         | 72%         | 63%         | 75%         | 62%          | 77%        | 69%          | 70%             | 68%          |             |             |
|                                   |  |            |      |          | 25                        | 4           | 1           | 11          | 64         | 35         | 40          | 25          | 77         | 54          | 5           | 70         | 76          | 8           | 7           | 66          | 50          | 91           | 10         | 82           | 93              | 23           | 20          | 7           |
| <b>NZE21043009</b>                | <b>STOKMAN IMAGE MAKER 9150</b>                |            |      |          | +10.9                     | +8.3        | -13.1       | -0.4        | +32        | +62        | +81         | +58         | +20        | +1.4        | -6.1        | +38        | +0.7        | -0.5        | -0.7        | +0.6        | +0.3        | +0.24        | +26        | +0.92        | +0.92           | -            | \$150       | \$272       |
| USA13739532<br>NZE2104310774      | HBR  | 1          | 3    | 0        | 76%                       | 62%         | 89%         | 93%         | 89%        | 89%        | 89%         | 84%         | 79%        | 77%         | 42%         | 77%        | 73%         | 77%         | 76%         | 71%         | 71%         | 47%          | 38%        | 51%          | 51%             | -            |             |             |
|                                   |  |            |      |          | 1                         | 5           | 1           | 1           | 99         | 99         | 98          | 96          | 29         | 75          | 19          | 99         | 96          | 58          | 56          | 41          | 92          | 53           | 26         | 65           | 37              | -            | 91          | 91          |
| <b>INZ21S001</b>                  | <b>TOTARANUI S001</b> <sup>PV</sup>            |            |      |          | +6.5                      | +6.9        | -13.1       | +2.8        | +57        | +111       | +140        | +137        | +19        | +2.1        | -4.7        | +71        | +4.1        | +0.2        | -1.0        | +0.0        | +1.7        | +0.51        | +21        | +1.02        | +1.06           | +0.98        | \$205       | \$398       |
| USA18741751<br>NZE12922117N384    | HBR  | 1          | 7    | 7        | 65%                       | 55%         | 83%         | 84%         | 85%        | 82%        | 82%         | 79%         | 75%        | 79%         | 42%         | 72%        | 69%         | 69%         | 70%         | 61%         | 74%         | 61%          | 74%        | 70%          | 73%             | 65%          |             |             |
|                                   |  |            |      |          | 14                        | 12          | 1           | 24          | 23         | 8          | 12          | 9           | 36         | 50          | 48          | 39         | 76          | 41          | 61          | 76          | 63          | 80           | 47         | 82           | 70              | 34           | 47          | 15          |
| <b>ELYR18</b>                     | <b>TRIO COMMAND R18</b> <sup>SV</sup>          |            |      |          | +11.2                     | +6.0        | -12.9       | +0.9        | +50        | +94        | +118        | +73         | +22        | +0.7        | -7.0        | +61        | +4.1        | +2.3        | +3.6        | -0.3        | +2.8        | +1.06        | +31        | +0.98        | +1.12           | +0.98        | \$257       | \$408       |
| USA18219911<br>ELYN38             | HBR  | 2          | 56   | 46       | 69%                       | 61%         | 83%         | 84%         | 89%        | 88%        | 87%         | 82%         | 77%        | 80%         | 47%         | 77%        | 71%         | 72%         | 72%         | 63%         | 75%         | 63%          | 78%        | 69%          | 69%             | 67%          |             |             |
|                                   |  |            |      |          | 1                         | 20          | 1           | 5           | 56         | 43         | 53          | 88          | 16         | 91          | 9           | 68         | 76          | 9           | 5           | 87          | 34          | 99           | 14         | 76           | 82              | 34           | 5           | 10          |
| <b>NZE13300097</b>                | <b>14 OF KAKAHU</b> #                          |            |      |          | +2.8                      | +2.7        | -12.8       | +4.5        | +37        | +56        | +85         | +88         | +5         | +0.0        | -0.4        | +30        | -0.9        | +1.1        | -0.9        | +0.0        | +1.1        | -0.06        | -          | -            | -               | -            | \$75        | \$175       |
| NZE10752093N037<br>NZE13300190490 | HBR  | 1          | 7    | 0        | 62%                       | 45%         | 83%         | 86%         | 85%        | 86%        | 87%         | 82%         | 74%        | 66%         | 42%         | 74%        | 64%         | 69%         | 68%         | 62%         | 57%         | 38%          | -          | -            | -               | -            |             |             |
|                                   |  |            |      |          | 46                        | 55          | 1           | 62          | 95         | 99         | 97          | 72          | 99         | 98          | 99          | 99         | 99          | 23          | 60          | 76          | 79          | 21           | -          | -            | -               | -            | 99          | 99          |
| <b>THCQ9</b>                      | <b>CLUDEN NEWRY Q9</b> <sup>SV</sup>           |            |      |          | +6.4                      | +8.4        | -12.8       | +5.1        | +53        | +87        | +128        | +108        | +21        | +5.1        | -5.7        | +64        | +10.2       | +0.2        | +0.0        | +1.1        | +1.8        | +0.98        | +33        | +0.86        | +0.92           | +0.94        | \$230       | \$399       |
| SMPK22<br>THCN46                  | HBR  | 1          | 7    | 0        | 71%                       | 59%         | 83%         | 85%         | 85%        | 84%        | 84%         | 81%         | 76%        | 81%         | 49%         | 75%        | 74%         | 74%         | 75%         | 68%         | 77%         | 66%          | 79%        | 78%          | 78%             | 74%          |             |             |
|                                   |  |            |      |          | 15                        | 5           | 1           | 74          | 41         | 64         | 31          | 40          | 21         | 1           | 25          | 60         | 13          | 41          | 43          | 16          | 61          | 98           | 10         | 53           | 37              | 23           | 21          | 14          |
| <b>Breed Average EBVs</b>         |  |            |      |          | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Gestation Length

Date: June 18, 2024

Page: 15

| Ident                     | Name   | Statistics |      |          | Estimated Breeding Values |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |                 |              |             |             |
|---------------------------|--|------------|------|----------|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|
|                           |  |            |      |          | Calv-Ease                 |             | Birth       |             | Growth      |            |            |             | Fert        |            | Carcase     |             |            |             | Feed        |             | Tmp         |             | Structural   |            |              | Selection Index |              |             |             |
|                           |  | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL          | BW         | 200        | 400         | 600         | MCW        | Milk        | SS          | DC         | CW          | EMA         | Rib         | P8          | RBY         | IMF          | NFI-F      | Doc          | Claw            | Angle        | Leg         | \$A         |
| <b>VTMM1188</b>           | <b>TE MANIA MOAMA M1188</b> <sup>PV</sup>    |            |      |          |                           | +1.6        | +9.4        | -12.8       | +2.3        | +38        | +69        | +94         | +86         | +17        | +1.8        | -6.9        | +49        | +3.2        | -2.1        | -1.2        | +0.8        | +2.1        | +0.95        | +20        | +0.98        | +1.10           | +1.14        | \$176       | \$313       |
| VTMH199                   | HBR  | 1          | 2    | 2        | 69%                       | 60%         | 83%         | 84%         | 84%         | 83%        | 83%        | 80%         | 77%         | 80%        | 48%         | 74%         | 72%        | 72%         | 74%         | 65%         | 76%         | 64%         | 78%          | 78%        | 79%          | 77%             |              |             |             |
| VTMG34                    |  |            |      |          | 57                        | 2           | 1           | 17          | 94          | 96         | 92         | 75          | 50          | 62         | 9           | 91          | 84         | 88          | 65          | 30          | 52          | 97          | 51           | 76         | 78           | 81              | 77           | 76          |             |
| <b>WGDN77</b>             | <b>HAY RIVER N77</b> <sup>SV</sup>           |            |      |          |                           | +4.2        | +2.3        | -12.7       | +3.0        | +45        | +78        | +108        | +78         | +26        | +2.4        | -6.6        | +62        | +7.3        | +0.6        | -0.6        | +1.0        | +0.5        | +0.16        | +31        | +0.66        | +0.98           | +0.88        | \$200       | \$332       |
| SMPK22                    | HBR  | 1          | 19   | 0        | 68%                       | 59%         | 83%         | 81%         | 83%         | 81%        | 81%        | 79%         | 75%         | 79%        | 49%         | 73%         | 72%        | 72%         | 73%         | 66%         | 77%         | 66%         | 76%          | 67%        | 67%          | 66%             |              |             |             |
| WGDE140                   |  |            |      |          | 33                        | 59          | 1           | 28          | 77          | 86         | 73         | 84          | 4           | 39         | 12          | 65          | 38         | 33          | 54          | 20          | 90          | 44          | 14           | 15         | 52           | 11              | 54           | 64          |             |
| <b>NZE13300020</b>        | <b>KAKAHU RECEIVER 20085</b> <sup>PV</sup>   |            |      |          |                           | +8.0        | +7.8        | -12.7       | +1.2        | +59        | +106       | +138        | +109        | +21        | +1.5        | -2.9        | +76        | +10.1       | -0.5        | -0.5        | +0.7        | +1.8        | -0.43        | +16        | +0.96        | +1.00           | +0.84        | \$238       | \$406       |
| USA18217198               | HBR  | 1          | 15   | 15       | 74%                       | 63%         | 88%         | 88%         | 87%         | 86%        | 86%        | 83%         | 78%         | 83%        | 48%         | 76%         | 73%        | 74%         | 75%         | 67%         | 77%         | 67%         | 81%          | 75%        | 76%          | 70%             |              |             |             |
| NZE13300117422            |  |            |      |          | 6                         | 7           | 1           | 6           | 15          | 14         | 15         | 38          | 18          | 72         | 86          | 24          | 13         | 58          | 52          | 35          | 61          | 4           | 68           | 73         | 57           | 7               | 15           | 11          |             |
| <b>BSRR23</b>             | <b>KYWARRA REALITY R23</b> <sup>SV</sup>     |            |      |          |                           | +8.8        | +10.6       | -12.7       | +0.9        | +38        | +66        | +79         | +79         | +8         | +3.1        | -6.5        | +32        | +3.4        | +4.3        | +3.3        | +0.1        | +0.2        | -0.27        | +32        | +0.92        | +1.14           | +1.06        | \$164       | \$313       |
| NZE14647008839            | HBR  | 1          | 7    | 4        | 70%                       | 65%         | 82%         | 82%         | 83%         | 81%        | 82%        | 79%         | 76%         | 80%        | 55%         | 73%         | 72%        | 72%         | 73%         | 66%         | 76%         | 67%         | 77%          | 66%        | 66%          | 65%             |              |             |             |
| BSRM37                    |  |            |      |          | 4                         | 1           | 1           | 5           | 94          | 98         | 99         | 83          | 98          | 19         | 13          | 99          | 82         | 1           | 6           | 72          | 93          | 9           | 12           | 65         | 84           | 60              | 85           | 76          |             |
| <b>VTMM271</b>            | <b>TE MANIA MAGUIRE M271</b> <sup>SV</sup>   |            |      |          |                           | +7.2        | +9.5        | -12.7       | +0.8        | +41        | +83        | +104        | +88         | +17        | -0.2        | -5.2        | +70        | +6.4        | +0.0        | +1.1        | +0.8        | +3.1        | +0.87        | +32        | +0.88        | +0.98           | +0.86        | \$223       | \$378       |
| HIOH9                     | HBR  | 6          | 144  | 2        | 80%                       | 71%         | 97%         | 96%         | 95%         | 95%        | 94%        | 93%         | 92%         | 92%        | 59%         | 93%         | 89%        | 89%         | 92%         | 83%         | 89%         | 72%         | 93%          | 92%        | 92%          | 90%             |              |             |             |
| VTMJ274                   |  |            |      |          | 10                        | 2           | 1           | 4           | 88          | 75         | 80         | 72          | 46          | 99         | 36          | 41          | 49         | 46          | 25          | 30          | 28          | 96          | 12           | 57         | 52           | 9               | 28           | 27          |             |
| <b>SDZW47</b>             | <b>DRAYTON PARK ULURU W47</b> <sup>#</sup>   |            |      |          |                           | +7.6        | +0.8        | -12.6       | +1.8        | +26        | +57        | +73         | +57         | +19        | +0.6        | -5.3        | +37        | +4.6        | +1.8        | +2.1        | +1.0        | +0.0        | +0.44        | +18        | -            | -               | -            | \$138       | \$246       |
| USA1658                   | HBR  | 2          | 46   | 0        | 66%                       | 48%         | 82%         | 89%         | 84%         | 79%        | 80%        | 74%         | 60%         | 59%        | 41%         | 68%         | 58%        | 61%         | 61%         | 56%         | 54%         | 40%         | 33%          | -          | -            | -               |              |             |             |
| SNOS87                    |  |            |      |          | 8                         | 73          | 1           | 11          | 99          | 99         | 99         | 96          | 37          | 93         | 34          | 99          | 71         | 14          | 14          | 20          | 95          | 74          | 61           | -          | -            | -               | 95           | 96          |             |
| <b>WATP17</b>             | <b>ALLEGRIA PARK INVESTMENT</b>              |            |      |          |                           | +6.5        | +0.9        | -12.5       | +2.6        | +31        | +64        | +87         | +42         | +27        | +1.6        | -6.1        | +38        | +4.2        | +2.1        | +1.0        | +0.7        | +0.1        | +0.73        | +5         | +1.08        | +1.12           | +1.22        | \$165       | \$267       |
| USA171791119              | HBR  | 1          | 24   | 0        | 72%                       | 61%         | 83%         | 88%         | 88%         | 87%        | 86%        | 82%         | 78%         | 85%        | 49%         | 77%         | 74%        | 75%         | 75%         | 69%         | 77%         | 65%         | 84%          | 74%        | 74%          | 69%             |              |             |             |
| WATJ4                     |  |            |      |          | 14                        | 72          | 1           | 21          | 99          | 98         | 96         | 99          | 3           | 69         | 19          | 99          | 75         | 11          | 27          | 35          | 94          | 92          | 95           | 89         | 82           | 93              | 84           | 93          |             |
| <b>NHZH444</b>            | <b>HAZELDEAN HONEST H444</b> <sup>SV</sup>   |            |      |          |                           | +9.8        | +9.9        | -12.5       | +1.1        | +39        | +72        | +89         | +69         | +17        | +2.9        | -6.7        | +53        | +6.9        | +1.4        | +0.1        | +1.1        | +1.4        | +0.53        | +15        | +0.94        | +0.88           | +0.94        | \$208       | \$352       |
| VTMB1                     | APR  | 1          | 4    | 0        | 71%                       | 65%         | 83%         | 84%         | 84%         | 83%        | 83%        | 81%         | 76%         | 81%        | 58%         | 75%         | 73%        | 74%         | 75%         | 68%         | 77%         | 68%         | 78%          | 76%        | 77%          | 73%             |              |             |             |
| NHZD1026                  |  |            |      |          | 2                         | 1           | 1           | 6           | 92          | 94         | 95         | 91          | 50          | 24         | 11          | 86          | 42         | 19          | 41          | 16          | 72          | 81          | 74           | 69         | 28           | 23              | 44           | 48          |             |
| <b>TFAP317</b>            | <b>LANDFALL PROMINENT P317</b> <sup>PV</sup> |            |      |          |                           | +6.5        | +9.6        | -12.5       | +3.1        | +61        | +121       | +169        | +154        | +17        | +2.0        | -5.7        | +104       | +7.0        | +1.3        | +1.1        | +0.6        | +0.6        | +0.38        | +33        | +1.02        | +1.36           | +1.06        | \$247       | \$464       |
| TFAK132                   | HBR  | 2          | 115  | 0        | 84%                       | 74%         | 97%         | 96%         | 95%         | 95%        | 95%        | 90%         | 90%         | 89%        | 61%         | 86%         | 84%        | 85%         | 85%         | 80%         | 85%         | 73%         | 92%          | 86%        | 86%          | 82%             |              |             |             |
| TFAL22                    |  |            |      |          | 14                        | 2           | 1           | 30          | 11          | 2          | 1          | 3           | 51          | 54         | 25          | 1           | 41         | 20          | 25          | 41          | 88          | 68          | 11           | 82         | 99           | 60              | 10           | 1           |             |
| <b>CSWR046</b>            | <b>MURDEDUKE LARRIKIN R046</b> <sup>PV</sup> |            |      |          |                           | +6.1        | +7.7        | -12.5       | +4.7        | +57        | +112       | +138        | +139        | +11        | +2.1        | -4.5        | +80        | +5.0        | +1.4        | -0.4        | +0.3        | +2.4        | -0.23        | +12        | +0.42        | +0.58           | +1.08        | \$221       | \$416       |
| NORL519                   | HBR  | 1          | 4    | 4        | 73%                       | 66%         | 83%         | 83%         | 84%         | 82%        | 83%        | 81%         | 78%         | 81%        | 56%         | 74%         | 73%        | 73%         | 74%         | 67%         | 77%         | 68%         | 79%          | 76%        | 76%          | 74%             |              |             |             |
| CSWP018                   |  |            |      |          | 17                        | 8           | 1           | 66          | 21          | 7          | 14         | 8           | 90          | 50         | 53          | 17          | 66         | 19          | 50          | 60          | 44          | 10          | 83           | 1          | 1            | 66              | 29           | 7           |             |
| <b>VTMM1379</b>           | <b>TE MANIA MOONYA M1379</b> <sup>PV</sup>   |            |      |          |                           | +9.4        | +8.4        | -12.5       | +2.0        | +41        | +92        | +109        | +93         | +16        | +2.2        | -9.3        | +68        | +5.5        | -0.2        | -1.7        | +1.3        | +2.9        | +0.77        | +21        | +0.86        | +0.96           | +0.88        | \$253       | \$430       |
| VTMB1                     | HBR  | 1          | 117  | 14       | 80%                       | 72%         | 96%         | 95%         | 90%         | 92%        | 89%        | 86%         | 81%         | 93%        | 62%         | 82%         | 82%        | 82%         | 82%         | 78%         | 83%         | 72%         | 83%          | 78%        | 79%          | 78%             |              |             |             |
| VTMH102                   |  |            |      |          | 2                         | 5           | 1           | 13          | 89          | 50         | 72         | 64          | 55          | 47         | 1           | 46          | 60         | 51          | 73          | 10          | 32          | 93          | 46           | 53         | 47           | 11              | 7            | 4           |             |
| <b>VTMN605</b>            | <b>TE MANIA NEYLAN N605</b> <sup>PV</sup>    |            |      |          |                           | +2.3        | -7.3        | -12.5       | +4.4        | +51        | +92        | +123        | +79         | +19        | +4.0        | -5.6        | +75        | +7.9        | +2.5        | +3.8        | -0.4        | +2.2        | +0.80        | +32        | +0.96        | +1.18           | +1.08        | \$216       | \$343       |
| VTMK1092                  | HBR  | 1          | 75   | 11       | 67%                       | 62%         | 86%         | 91%         | 88%         | 87%        | 91%        | 86%         | 77%         | 88%        | 51%         | 79%         | 77%        | 78%         | 78%         | 73%         | 79%         | 65%         | 78%          | 78%        | 78%          | 75%             |              |             |             |
| VTMH417                   |  |            |      |          | 51                        | 99          | 1           | 59          | 49          | 50         | 41         | 83          | 33          | 6          | 27          | 27          | 31         | 8           | 5           | 90          | 50          | 94          | 12           | 73         | 89           | 66              | 35           | 55          |             |
| <b>TFAR1132</b>           | <b>LANDFALL LORENZO R1132</b> <sup>PV</sup>  |            |      |          |                           | +1.2        | +4.7        | -12.4       | +4.0        | +57        | +106       | +146        | +130        | +14        | +1.2        | -3.8        | +85        | +8.5        | -1.7        | -4.0        | +0.7        | +3.3        | +0.51        | +29        | +0.84        | +0.84           | +0.86        | \$218       | \$385       |
| NORL519                   | HBR  | 1          | 9    | 9        | 74%                       | 66%         | 83%         | 86%         | 86%         | 86%        | 86%        | 83%         | 78%         | 82%        | 55%         | 77%         | 75%        | 75%         | 76%         | 69%         | 78%         | 68%         | 80%          | 76%        | 76%          | 73%             |              |             |             |
| TFAN802                   |  |            |      |          | 60                        | 33          | 1           | 50          | 23          | 15         | 7          | 14          | 71          | 81         | 70          | 9           | 25         | 82          | 95          | 35          | 24          | 80          | 20           | 49         | 20           | 9               | 33           | 22          |             |
| <b>Breed Average EBVs</b> |  |            |      |          |                           | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |



# Angus Australia - Trait Leaders - Gestation Length

Date: June 18, 2024

Page: 16

| Ident                          | Name   | Statistics |      |           | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |  |  |  |  |
|--------------------------------|--|------------|------|-----------|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|--|--|--|--|
|                                |  |            |      |           | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |  |  |  |  |
|                                |  |            |      |           | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg             | \$A         | \$A-L       |  |  |  |  |
| Sire Dam                       | Reg.   | Num Herd   | Prog | Prog 2Yr. |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |  |  |  |  |
| <b>QBUR284</b>                 | <b>BURENDA RECESSIVE R284</b> <sup>PV</sup>  |            |      |           | +5.4                      | +2.0        | -12.3       | +3.6        | +58        | +107       | +144        | +129        | +19        | +2.1        | -6.6        | +77        | +5.8        | +1.4        | +0.2        | +0.1        | +3.5        | +0.82        | +15        | +1.16        | +1.12        | +0.90           | \$250       | \$434       |  |  |  |  |
| SMPM778<br>QBUP617             | APR  | 1          | 7    | 7         | 67%                       | 57%         | 83%         | 82%         | 83%        | 81%        | 82%         | 79%         | 76%        | 80%         | 44%         | 71%        | 71%         | 70%         | 72%         | 63%         | 75%         | 63%          | 78%        | 65%          | 64%          | 63%             |             |             |  |  |  |  |
|                                |  |            |      |           | 22                        | 62          | 1           | 41          | 20         | 13         | 9           | 15          | 33         | 50          | 12          | 22         | 56          | 19          | 40          | 72          | 21          | 95           | 74         | 95           | 82           | 14              | 8           | 3           |  |  |  |  |
| <b>CWDL1</b>                   | <b>WEATHERLY LIEUTENANT L1</b> <sup>SV</sup> |            |      |           | +8.4                      | +9.3        | -12.3       | +1.8        | +49        | +88        | +123        | +132        | +13        | +1.6        | -6.2        | +71        | +5.1        | +2.0        | +2.6        | +0.4        | +0.1        | +0.53        | +1         | +0.92        | +0.98        | +1.16           | \$189       | \$378       |  |  |  |  |
| HIOG18<br>CWDF81               | HBR  | 1          | 2    | 0         | 69%                       | 61%         | 82%         | 82%         | 83%        | 82%        | 82%         | 80%         | 76%        | 79%         | 52%         | 74%        | 73%         | 73%         | 74%         | 67%         | 76%         | 66%          | 76%        | 68%          | 68%          | 67%             |             |             |  |  |  |  |
|                                |  |            |      |           | 5                         | 2           | 1           | 11          | 60         | 61         | 41          | 12          | 80         | 69          | 17          | 38         | 65          | 12          | 10          | 54          | 94          | 81           | 99         | 65           | 52           | 85              | 66          | 27          |  |  |  |  |
| <b>NHZ21S2055</b>              | <b>HAZELDEAN SYNERGY S2055</b> <sup>PV</sup> |            |      |           | +8.6                      | +8.4        | -12.2       | +1.9        | +61        | +109       | +147        | +124        | +25        | +2.7        | -6.2        | +80        | +7.9        | -0.7        | -2.0        | +0.5        | +2.4        | +0.12        | +21        | +0.34        | +0.52        | +0.84           | \$255       | \$447       |  |  |  |  |
| NORL519<br>NHZK458             | APR  | 1          | 5    | 5         | 72%                       | 65%         | 83%         | 85%         | 85%        | 83%        | 84%         | 82%         | 78%        | 81%         | 55%         | 76%        | 73%         | 74%         | 74%         | 68%         | 77%         | 68%          | 81%        | 74%          | 74%          | 73%             |             |             |  |  |  |  |
|                                |  |            |      |           | 4                         | 5           | 1           | 12          | 10         | 10         | 7           | 19          | 7          | 29          | 17          | 17         | 31          | 63          | 77          | 48          | 44          | 39           | 48         | 1            | 1            | 7               | 6           | 2           |  |  |  |  |
| <b>MBYP1</b>                   | <b>MURABY LOTTO P1</b> <sup>SV</sup>         |            |      |           | +6.7                      | +7.4        | -12.2       | +1.6        | +47        | +89        | +112        | +96         | +17        | +3.4        | -9.2        | +73        | +8.9        | -1.7        | -1.7        | +1.0        | +3.5        | +0.46        | +12        | +1.08        | +1.22        | +1.18           | \$261       | \$437       |  |  |  |  |
| WWEL3<br>MBYL3                 | HBR  | 1          | 5    | 0         | 69%                       | 63%         | 82%         | 84%         | 84%        | 82%        | 82%         | 80%         | 76%        | 79%         | 54%         | 74%        | 73%         | 73%         | 74%         | 67%         | 77%         | 68%          | 77%        | 70%          | 70%          | 69%             |             |             |  |  |  |  |
|                                |  |            |      |           | 13                        | 9           | 1           | 9           | 70         | 58         | 65          | 59          | 49         | 13          | 1           | 33         | 22          | 82          | 73          | 20          | 21          | 75           | 81         | 89           | 93           | 89              | 4           | 3           |  |  |  |  |
| <b>NZE14572016</b>             | <b>RISSINGTON 160043</b> <sup>PV</sup>       |            |      |           | +8.9                      | +10.5       | -12.2       | -1.6        | +45        | +79        | +96         | +65         | +18        | +1.3        | -6.2        | +57        | +3.1        | +0.4        | -2.8        | -0.2        | +5.5        | +0.53        | -5         | +1.06        | +1.08        | +1.02           | \$232       | \$375       |  |  |  |  |
| USA17849908<br>NZE145721140381 | HBR  | 1          | 2    | 0         | 69%                       | 57%         | 85%         | 84%         | 84%        | 82%        | 82%         | 79%         | 76%        | 79%         | 44%         | 73%        | 72%         | 72%         | 72%         | 64%         | 75%         | 62%          | 75%        | 66%          | 66%          | 60%             |             |             |  |  |  |  |
|                                |  |            |      |           | 4                         | 1           | 1           | 1           | 76         | 85         | 90          | 93          | 39         | 78          | 17          | 77         | 85          | 37          | 87          | 84          | 3           | 81           | 99         | 87           | 74           | 47              | 19          | 29          |  |  |  |  |
| <b>VKD20101</b>                | <b>BARWIDGEE 20101</b> <sup>SV</sup>         |            |      |           | +10.0                     | +9.7        | -12.1       | +0.5        | +53        | +107       | +145        | +136        | +22        | +0.1        | -4.0        | +94        | +12.7       | +2.1        | +0.6        | +1.1        | +2.8        | +0.41        | +34        | +0.64        | +0.74        | +1.00           | \$250       | \$446       |  |  |  |  |
| NORL519<br>VKD17193            | APR  | 2          | 8    | 8         | 72%                       | 63%         | 83%         | 86%         | 86%        | 85%        | 85%         | 82%         | 77%        | 82%         | 53%         | 76%        | 74%         | 74%         | 75%         | 68%         | 77%         | 66%          | 78%        | 76%          | 76%          | 73%             |             |             |  |  |  |  |
|                                |  |            |      |           | 2                         | 2           | 1           | 3           | 41         | 13         | 8           | 10          | 17         | 97          | 65          | 3          | 4           | 11          | 33          | 16          | 34          | 71           | 9          | 13           | 7            | 40              | 8           | 2           |  |  |  |  |
| <b>NGM21S30</b>                | <b>BOOROOMOOKA PARAGON S30</b>               |            |      |           | -0.8                      | +3.4        | -12.1       | +1.8        | +63        | +122       | +156        | +136        | +28        | +3.1        | -8.5        | +96        | +3.8        | -1.4        | -0.5        | +0.4        | +1.8        | +0.27        | +23        | +0.72        | +0.96        | +0.94           | \$258       | \$449       |  |  |  |  |
| NGMP96<br>NGML165              | HBR  | 1          | 20   | 20        | 68%                       | 59%         | 83%         | 82%         | 83%        | 81%        | 82%         | 80%         | 75%        | 79%         | 46%         | 73%        | 72%         | 72%         | 73%         | 64%         | 76%         | 66%          | 78%        | 75%          | 75%          | 72%             |             |             |  |  |  |  |
|                                |  |            |      |           | 75                        | 47          | 1           | 11          | 7          | 2          | 3           | 10          | 2          | 19          | 2           | 2          | 79          | 77          | 52          | 54          | 61          | 56           | 40         | 24           | 47           | 23              | 5           | 2           |  |  |  |  |
| <b>GTNN103</b>                 | <b>CHILTERN PARK N103</b> <sup>PV</sup>      |            |      |           | +7.9                      | +6.6        | -12.1       | +3.4        | +51        | +100       | +128        | +110        | +24        | +2.9        | -7.5        | +88        | +10.9       | -0.4        | -2.7        | +1.2        | +1.8        | +0.50        | +26        | +0.92        | +0.94        | +0.74           | \$245       | \$426       |  |  |  |  |
| SMPG357<br>VSNJ24              | HBR  | 1          | 48   | 0         | 78%                       | 68%         | 86%         | 92%         | 88%        | 90%        | 88%         | 85%         | 78%        | 81%         | 56%         | 81%        | 74%         | 75%         | 76%         | 68%         | 78%         | 69%          | 78%        | 71%          | 71%          | 71%             |             |             |  |  |  |  |
|                                |  |            |      |           | 7                         | 15          | 1           | 36          | 47         | 26         | 31          | 36          | 10         | 24          | 5           | 7          | 9           | 55          | 86          | 13          | 61          | 79           | 28         | 65           | 41           | 2               | 10          | 5           |  |  |  |  |
| <b>NBHQ323</b>                 | <b>CLUNIE RANGE QUALITY</b>                  |            |      |           | +0.1                      | +5.0        | -12.1       | +6.4        | +61        | +112       | +149        | +142        | +21        | +3.1        | -5.6        | +86        | +3.4        | +0.8        | +0.2        | +0.1        | +0.0        | -0.66        | +30        | +0.88        | +0.94        | +1.24           | \$194       | \$374       |  |  |  |  |
| NBHL348<br>NBHL381             | HBR  | 1          | 1    | 0         | 70%                       | 62%         | 83%         | 83%         | 84%        | 82%        | 83%         | 80%         | 77%        | 80%         | 51%         | 74%        | 73%         | 73%         | 74%         | 67%         | 77%         | 66%          | 78%        | 68%          | 68%          | 67%             |             |             |  |  |  |  |
|                                |  |            |      |           | 69                        | 29          | 1           | 92          | 10         | 7          | 6           | 7           | 23         | 19          | 27          | 9          | 82          | 29          | 40          | 72          | 95          | 1            | 16         | 57           | 41           | 95              | 61          | 30          |  |  |  |  |
| <b>NHZQ1664</b>                | <b>HAZELDEAN Q1664</b> <sup>SV</sup>         |            |      |           | +11.2                     | +11.6       | -12.1       | -0.1        | +34        | +70        | +93         | +90         | +15        | +4.5        | -11.5       | +49        | +2.8        | +1.3        | +1.1        | -0.1        | +4.0        | +1.47        | +37        | +0.74        | +1.02        | +1.08           | \$223       | \$404       |  |  |  |  |
| NHZM586<br>NHZL505             | APR  | 1          | 2    | 0         | 69%                       | 58%         | 83%         | 84%         | 85%        | 83%        | 83%         | 81%         | 76%        | 82%         | 53%         | 76%        | 75%         | 75%         | 76%         | 67%         | 79%         | 69%          | 79%        | 69%          | 69%          | 68%             |             |             |  |  |  |  |
|                                |  |            |      |           | 1                         | 1           | 1           | 2           | 97         | 96         | 92          | 69          | 63         | 3           | 1           | 92         | 87          | 20          | 25          | 81          | 13          | 99           | 5          | 28           | 61           | 66              | 28          | 12          |  |  |  |  |
| <b>NOR21S83</b>                | <b>RENNYLEA S83</b> <sup>PV</sup>            |            |      |           | +9.2                      | +8.9        | -12.1       | +1.3        | +55        | +109       | +135        | +150        | +8         | +2.0        | -4.2        | +81        | +6.9        | +2.4        | +2.0        | -0.8        | +6.0        | -0.21        | +14        | +0.98        | +0.94        | +1.24           | \$231       | \$441       |  |  |  |  |
| NORM763<br>NORN864             | APR  | 1          | 7    | 7         | 68%                       | 61%         | 84%         | 86%         | 86%        | 84%        | 85%         | 83%         | 79%        | 82%         | 51%         | 76%        | 74%         | 74%         | 75%         | 67%         | 77%         | 66%          | 81%        | 76%          | 76%          | 73%             |             |             |  |  |  |  |
|                                |  |            |      |           | 3                         | 3           | 1           | 7           | 30         | 11         | 18          | 4           | 98         | 54          | 60          | 16         | 42          | 8           | 15          | 97          | 2           | 11           | 76         | 76           | 41           | 95              | 20          | 3           |  |  |  |  |
| <b>ATZP18</b>                  | <b>THE ROCK COMPLETE P18</b> <sup>PV</sup>   |            |      |           | +5.2                      | +8.3        | -12.1       | +3.7        | +53        | +91        | +115        | +65         | +22        | +3.3        | -7.1        | +65        | +7.4        | +2.0        | +3.5        | +0.5        | +0.6        | +0.24        | +16        | +0.50        | +0.74        | +0.58           | \$261       | \$405       |  |  |  |  |
| SMPK22<br>ATZK4                | HBR  | 1          | 2    | 0         | 70%                       | 61%         | 83%         | 82%         | 84%        | 82%        | 82%         | 80%         | 78%        | 80%         | 51%         | 75%        | 74%         | 74%         | 75%         | 69%         | 78%         | 68%          | 78%        | 70%          | 71%          | 69%             |             |             |  |  |  |  |
|                                |  |            |      |           | 24                        | 5           | 1           | 43          | 41         | 52         | 59          | 93          | 14         | 15          | 8           | 57         | 36          | 12          | 6           | 48          | 88          | 53           | 67         | 3            | 7            | 1               | 4           | 12          |  |  |  |  |
| <b>QBUP197</b>                 | <b>BURENDA PAINKILLER P197</b> <sup>PV</sup> |            |      |           | +7.8                      | +6.9        | -12.0       | +0.1        | +49        | +85        | +110        | +59         | +24        | +2.4        | -3.3        | +55        | +10.9       | +0.8        | +1.0        | -0.2        | +3.4        | +0.32        | +12        | +1.00        | +0.78        | +0.90           | \$228       | \$356       |  |  |  |  |
| USA17607585<br>QBUM159         | APR  | 1          | 8    | 0         | 69%                       | 61%         | 83%         | 83%         | 85%        | 84%        | 84%         | 82%         | 77%        | 80%         | 47%         | 74%        | 71%         | 72%         | 72%         | 65%         | 75%         | 62%          | 80%        | 71%          | 71%          | 66%             |             |             |  |  |  |  |
|                                |  |            |      |           | 7                         | 12          | 1           | 2           | 61         | 70         | 68          | 96          | 9          | 39          | 79          | 83         | 9           | 29          | 27          | 84          | 22          | 62           | 84         | 79           | 11           | 14              | 23          | 45          |  |  |  |  |
| <b>Breed Average EBVs</b>      |  |            |      |           | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |  |  |  |  |

# Angus Australia - Trait Leaders - Gestation Length

Date: June 18, 2024

Page: 17

| Ident                            | Name   | Statistics |     |    | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
|----------------------------------|--|------------|-----|----|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|
|                                  |  |            |     |    | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |
|                                  |  |            |     |    | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg             | \$A         | \$A-L       |
| <b>TFA21S1101</b>                | <b>LANDFALL LORENZO S1101</b> <sup>PV</sup>  |            |     |    | +10.3                     | +7.9        | -12.0       | -0.3        | +42        | +90        | +119        | +98         | +26        | +2.5        | -8.0        | +61        | +5.2        | +5.4        | +6.2        | -1.4        | +5.0        | +1.16        | +32        | +0.86        | +1.06        | +1.02           | \$238       | \$416       |
| NORL519<br>TFAP56                | HBR  | 1          | 13  | 13 | 72%                       | 65%         | 83%         | 88%         | 87%        | 84%        | 84%         | 82%         | 78%        | 80%         | 53%         | 76%        | 73%         | 73%         | 74%         | 66%         | 76%         | 67%          | 79%        | 77%          | 77%          | 74%             | 15          | 8           |
| <b>DXTN121</b>                   | <b>TEXAS NASA N121</b> <sup>SV</sup>         |            |     |    | +5.2                      | +4.6        | -12.0       | +4.8        | +61        | +117       | +165        | +149        | +16        | +3.3        | -4.8        | +106       | +9.5        | -1.5        | -2.0        | +1.0        | -0.4        | +0.11        | +19        | +0.86        | +0.84        | +0.84           | \$216       | \$414       |
| DXTK002<br>DXTL600               | HBR  | 11         | 104 | 6  | 78%                       | 65%         | 95%         | 95%         | 93%        | 94%        | 93%         | 89%         | 85%        | 92%         | 56%         | 85%        | 84%         | 84%         | 85%         | 79%         | 84%         | 69%          | 91%        | 88%          | 89%          | 84%             | 35          | 8           |
| <b>QKBP29</b>                    | <b>WARRAWEE PATROL P29</b> <sup>PV</sup>     |            |     |    | +6.7                      | +10.9       | -12.0       | +3.0        | +55        | +104       | +139        | +132        | +19        | +2.2        | -9.3        | +99        | +9.1        | +3.4        | +1.8        | +0.4        | +1.8        | +0.74        | +28        | +0.84        | +1.22        | +1.00           | \$267       | \$477       |
| SMPG357<br>QKBM01                | HBR  | 18         | 84  | 44 | 79%                       | 70%         | 96%         | 94%         | 93%        | 91%        | 90%         | 88%         | 82%        | 87%         | 64%         | 86%        | 84%         | 84%         | 85%         | 78%         | 86%         | 78%          | 88%        | 77%          | 78%          | 73%             | 3           | 1           |
| <b>RAJM06</b>                    | <b>RAVENSWOOD MAGNUS M06</b> <sup>SV</sup>   |            |     |    | +2.2                      | +4.4        | -11.9       | +4.6        | +53        | +93        | +120        | +109        | +11        | +2.6        | -5.7        | +65        | +4.4        | +2.7        | +3.8        | +0.0        | +0.6        | -0.26        | +24        | +0.82        | +1.02        | +1.02           | \$201       | \$360       |
| NZE14647008839<br>SGMK14         | HBR  | 1          | 6   | 0  | 72%                       | 66%         | 83%         | 83%         | 83%        | 82%        | 82%         | 80%         | 77%        | 80%         | 57%         | 74%        | 73%         | 73%         | 74%         | 68%         | 77%         | 68%          | 77%        | 68%          | 68%          | 66%             | 52          | 42          |
| <b>NORR83+96</b>                 | <b>RENNYLEA R83+96</b> <sup>#</sup>          |            |     |    | +2.0                      | -3.3        | -11.9       | +4.5        | +36        | +76        | +95         | +97         | +12        | +2.5        | -2.5        | +49        | +0.3        | +0.8        | -0.6        | +0.6        | -0.2        | +0.06        | +15        | -            | -            | -               | \$91        | \$209       |
| USA88<br>NORM251+92              | APR  | 1          | 64  | 0  | 77%                       | 72%         | 86%         | 93%         | 91%        | 92%        | 87%         | 85%         | 88%        | 81%         | 70%         | 81%        | 81%         | 82%         | 82%         | 78%         | 79%         | 64%          | 58%        | -            | -            | -               | 99          | 99          |
| <b>NZE14572014</b>               | <b>RISSINGTON 140395</b> <sup>PV</sup>       |            |     |    | +4.7                      | +1.8        | -11.9       | +2.9        | +58        | +89        | +109        | +104        | +9         | +1.2        | -4.9        | +61        | +1.7        | -1.0        | -1.8        | +0.4        | +0.6        | -0.40        | +20        | +1.22        | +1.04        | +1.14           | \$188       | \$335       |
| USA16430795<br>NZE145721120800   | HBR  | 1          | 6   | 0  | 72%                       | 63%         | 84%         | 85%         | 85%        | 84%        | 84%         | 81%         | 78%        | 80%         | 52%         | 76%        | 75%         | 75%         | 76%         | 69%         | 78%         | 66%          | 79%        | 56%          | 56%          | 46%             | 66          | 61          |
| <b>VTMM13</b>                    | <b>TE MANIA MAGNATE M13</b> <sup>PV</sup>    |            |     |    | -2.6                      | +8.1        | -11.9       | +4.0        | +51        | +89        | +115        | +84         | +29        | +2.0        | -8.6        | +61        | +5.0        | -1.4        | -1.4        | +0.4        | +1.5        | +0.61        | +26        | +1.12        | +1.32        | +1.24           | \$220       | \$357       |
| HIOH9<br>VTMK200                 | HBR  | 15         | 446 | 0  | 87%                       | 76%         | 98%         | 98%         | 97%        | 97%        | 97%         | 95%         | 94%        | 96%         | 67%         | 96%        | 94%         | 92%         | 95%         | 87%         | 93%         | 83%          | 97%        | 97%          | 97%          | 96%             | 31          | 44          |
| <b>WJMQ17+95</b>                 | <b>ARDCAIRNIE QATAR Q17+95</b> <sup>SV</sup> |            |     |    | +7.5                      | +6.4        | -11.8       | -0.2        | +38        | +68        | +88         | +55         | +19        | +1.7        | -3.7        | +50        | +0.6        | +0.3        | -1.2        | +0.1        | +1.2        | +0.19        | +9         | -            | -            | -               | \$150       | \$263       |
| USA598<br>WJML3+91               | HBR  | 1          | 53  | 0  | 74%                       | 64%         | 92%         | 91%         | 90%        | 90%        | 91%         | 86%         | 85%        | 75%         | 60%         | 80%        | 70%         | 73%         | 73%         | 69%         | 72%         | 59%          | 54%        | -            | -            | -               | 91          | 93          |
| <b>WMYQ75</b>                    | <b>BLACKROCK Q75</b> <sup>SV</sup>           |            |     |    | +7.2                      | +5.3        | -11.8       | +1.8        | +60        | +109       | +160        | +139        | +23        | +1.6        | -2.7        | +97        | +7.4        | -0.7        | -4.5        | +0.6        | +2.0        | +0.22        | +31        | +0.76        | +1.00        | +0.94           | \$204       | \$386       |
| TFAK132<br>WMYN273               | HBR  | 2          | 29  | 9  | 74%                       | 64%         | 83%         | 87%         | 87%        | 86%        | 86%         | 83%         | 78%        | 84%         | 51%         | 77%        | 74%         | 74%         | 75%         | 68%         | 77%         | 66%          | 81%        | 74%          | 74%          | 72%             | 49          | 22          |
| <b>ORB21S10</b>                  | <b>CANDY MOUNTAIN SHREK S10</b>              |            |     |    | +5.8                      | +2.1        | -11.8       | +3.4        | +43        | +88        | +116        | +106        | +11        | +1.5        | -7.1        | +53        | +3.3        | +3.9        | +3.9        | -0.8        | +4.3        | +1.11        | +21        | +0.74        | +0.86        | +0.76           | \$216       | \$382       |
| NORL519<br>SMPP236               | HBR  | 1          | 2   | 2  | 71%                       | 64%         | 82%         | 82%         | 83%        | 81%        | 82%         | 80%         | 77%        | 80%         | 53%         | 73%        | 72%         | 72%         | 73%         | 66%         | 76%         | 66%          | 78%        | 71%          | 72%          | 71%             | 35          | 24          |
| <b>EUDM359</b>                   | <b>GILMANDYKE KLOONEY M359</b> <sup>SV</sup> |            |     |    | -1.3                      | -6.4        | -11.8       | +6.6        | +66        | +110       | +133        | +111        | +17        | +2.3        | -4.6        | +86        | +6.0        | -1.3        | -4.0        | +0.9        | +0.3        | +0.02        | +24        | +1.10        | +0.96        | +0.86           | \$206       | \$344       |
| NMMK42<br>EUDK0099               | HBR  | 1          | 27  | 0  | 75%                       | 66%         | 86%         | 90%         | 88%        | 88%        | 88%         | 86%         | 82%        | 83%         | 54%         | 78%        | 75%         | 76%         | 76%         | 70%         | 78%         | 66%          | 78%        | 80%          | 81%          | 77%             | 47          | 55          |
| <b>CJME3</b>                     | <b>HIGH SPA EDWARD E3</b> <sup>SV</sup>      |            |     |    | +11.4                     | +7.7        | -11.8       | +0.0        | +38        | +68        | +99         | +73         | +16        | +1.5        | -7.3        | +50        | -0.8        | +3.0        | -0.1        | -0.4        | +4.8        | +0.36        | -1         | +0.86        | +0.94        | +1.18           | \$203       | \$344       |
| USA0035<br>CJMC5                 | HBR  | 8          | 78  | 0  | 77%                       | 65%         | 94%         | 94%         | 93%        | 92%        | 92%         | 87%         | 87%        | 84%         | 59%         | 88%        | 86%         | 86%         | 87%         | 78%         | 88%         | 78%          | 84%        | 83%          | 84%          | 78%             | 50          | 55          |
| <b>NZE13300018</b>               | <b>KAKAHU 18074</b> <sup>PV</sup>            |            |     |    | +8.3                      | +7.2        | -11.8       | +3.1        | +53        | +98        | +129        | +130        | +20        | +4.0        | -5.7        | +70        | +0.2        | +1.4        | -0.5        | -0.5        | +3.1        | +0.26        | +12        | +1.24        | +1.28        | +0.92           | \$193       | \$380       |
| NZE13300013007<br>NZE13300115285 | HBR  | 1          | 2   | 0  | 67%                       | 57%         | 83%         | 83%         | 84%        | 82%        | 82%         | 79%         | 77%        | 79%         | 46%         | 74%        | 73%         | 72%         | 74%         | 66%         | 77%         | 66%          | 76%        | 69%          | 69%          | 65%             | 62          | 26          |
| <b>Breed Average EBVs</b>        |  |            |     |    | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Gestation Length

Date: June 18, 2024

Page: 18

| Sire Dam                  | Name                                      | Statistics |    |   | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |              |                 |             |
|---------------------------|---|------------|----|---|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|--------------|-----------------|-------------|
|                           |   |            |    |   | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             |             | Feed        |             | Tmp          |            | Structural   |              |              | Selection Index |             |
|                           |   |            |    |   | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg          | \$A             | \$A-L       |
| <b>TDYR1</b>              | <b>LONDAVRA KRAKATOA R1</b> <sup>SV</sup> |            |    |   | +8.7                      | +8.2        | -11.8       | -1.2        | +27        | +56        | +69         | +41         | +14        | +0.4        | -3.2        | +35        | +10.8       | +3.4        | +3.6        | +1.0        | +1.1        | +0.62        | +9         | +0.78        | +1.04        | +1.08        | \$171           | \$276       |
| NJWK92<br>TDYP34          | APR                                       | 1          | 9  | 9 | 65%                       | 55%         | 81%         | 82%         | 85%        | 83%        | 83%         | 79%         | 75%        | 82%         | 44%         | 73%        | 71%         | 72%         | 72%         | 65%         | 74%         | 60%          | 75%        | 66%          | 66%          | 65%          |                 |             |
|                           |   |            |    |   | 4                         | 6           | 1           | 1           | 99         | 99         | 99          | 99          | 71         | 95          | 81          | 99         | 10          | 3           | 5           | 20          | 79          | 87           | 90         | 36           | 66           | 66           | 81              | 91          |
| <b>VRTP6</b>              | <b>MERRIBROOK PROGRESSION OF</b>          |            |    |   | +8.6                      | +3.7        | -11.8       | +1.1        | +54        | +94        | +116        | +95         | +16        | -0.2        | -4.5        | +72        | +7.5        | +0.1        | -2.9        | +1.3        | +1.2        | +0.07        | +24        | +0.92        | +1.00        | +1.08        | \$224           | \$374       |
| USA18219911<br>VRTJ2      | HBR                                       | 6          | 21 | 0 | 75%                       | 65%         | 92%         | 90%         | 89%        | 88%        | 88%         | 85%         | 79%        | 82%         | 56%         | 85%        | 85%         | 84%         | 85%         | 76%         | 87%         | 76%          | 84%        | 81%          | 81%          | 77%          |                 |             |
|                           |   |            |    |   | 4                         | 44          | 1           | 6           | 35         | 45         | 56          | 60          | 56         | 99          | 53          | 34         | 35          | 44          | 88          | 10          | 77          | 34           | 33         | 65           | 57           | 66           | 27              | 30          |
| <b>NURG24</b>             | <b>MURRAY AMBUSH 28 G24</b> <sup>PV</sup> |            |    |   | +6.3                      | +10.1       | -11.8       | +1.4        | +42        | +86        | +113        | +112        | +15        | +2.6        | -7.1        | +63        | +6.1        | -1.3        | -1.8        | +0.6        | +3.6        | -0.21        | +24        | +0.90        | +0.98        | +1.08        | \$212           | \$391       |
| USA14188956<br>VTMD113    | HBR                                       | 3          | 71 | 0 | 82%                       | 72%         | 92%         | 94%         | 93%        | 92%        | 93%         | 92%         | 90%        | 86%         | 68%         | 86%        | 85%         | 85%         | 86%         | 81%         | 85%         | 72%          | 86%        | 90%          | 90%          | 88%          |                 |             |
|                           |   |            |    |   | 16                        | 1           | 1           | 8           | 85         | 66         | 62          | 34          | 69         | 32          | 8           | 62         | 52          | 75          | 74          | 41          | 19          | 11           | 36         | 61           | 52           | 66           | 40              | 18          |
| <b>Breed Average EBVs</b> |   |            |    |   | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b> | <b>+200</b>     | <b>+345</b> |

# Angus Australia - Trait Leaders - 200 Day Growth

Date: June 18, 2024

Page: 19

| Ident                     | Name   | Statistics |     |    | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
|---------------------------|--|------------|-----|----|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|
|                           |  |            |     |    | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |
|                           |  |            |     |    | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg             | \$A         | \$A-L       |
| <b>USA19180956</b>        | <b>ROSEDA POWERBALL23 F091</b> <sup>PV</sup> |            |     |    | +6.3                      | +6.3        | -3.9        | +3.5        | +86        | +139       | +176        | +176        | +9         | +1.8        | -5.2        | +102       | +2.9        | +0.6        | -1.6        | -1.3        | +4.4        | -0.13        | +29        | +1.14        | +0.74        | +0.96           | \$278       | \$510       |
| USA18675107               | HBR  | 4          | 31  | 8  | 71%                       | 56%         | 86%         | 90%         | 88%        | 87%        | 86%         | 84%         | 83%        | 84%         | 43%         | 82%        | 81%         | 77%         | 74%         | 71%         | 83%         | 63%          | 74%        | 90%          | 89%          | 57%             |             |             |
| USA18821897               |  |            |     |    | 16                        | 17          | 58          | 38          | 1          | 1          | 1           | 1           | 95         | 62          | 36          | 1          | 86          | 33          | 71          | 99          | 9           | 16           | 19         | 94           | 7            | 28              | 2           | 1           |
| <b>NBNR112</b>            | <b>BEN NEVIS RAZZLE DAZZLE</b>               |            |     |    | -11.7                     | -7.6        | -1.7        | +7.5        | +85        | +134       | +166        | +181        | +12        | +2.3        | -3.1        | +99        | +2.4        | -3.0        | -3.9        | +0.0        | +2.2        | -0.74        | +28        | +0.68        | +0.74        | +0.82           | \$185       | \$349       |
| USA17960722               | HBR  | 1          | 8   | 8  | 71%                       | 63%         | 83%         | 82%         | 83%        | 82%        | 82%         | 79%         | 77%        | 80%         | 51%         | 72%        | 72%         | 72%         | 73%         | 65%         | 76%         | 65%          | 78%        | 70%          | 70%          | 67%             |             |             |
| NBNP224                   |  |            |     |    | 99                        | 99          | 87          | 98          | 1          | 1          | 1           | 1           | 86         | 43          | 83          | 2          | 89          | 95          | 94          | 76          | 50          | 1            | 22         | 18           | 7            | 5               | 69          | 51          |
| <b>SJKR457</b>            | <b>GRANITE RIDGE RECRUIT R457</b>            |            |     |    | -4.3                      | +0.7        | -6.7        | +6.2        | +84        | +144       | +193        | +182        | +18        | +3.3        | -1.6        | +123       | +3.3        | -5.8        | -9.2        | +0.4        | +2.3        | -0.71        | +14        | +0.84        | +0.66        | +1.10           | \$205       | \$394       |
| NMMP15                    | HBR  | 1          | 15  | 15 | 70%                       | 61%         | 88%         | 87%         | 86%        | 84%        | 84%         | 81%         | 76%        | 80%         | 46%         | 74%        | 71%         | 71%         | 72%         | 64%         | 75%         | 62%          | 77%        | 70%          | 70%          | 68%             |             |             |
| SJKL76                    |  |            |     |    | 90                        | 74          | 18          | 90          | 1          | 1          | 1           | 1           | 39         | 15          | 96          | 1          | 83          | 99          | 99          | 54          | 47          | 1            | 77         | 49           | 3            | 72              | 48          | 17          |
| <b>QBQ246</b>             | <b>GLENOCHE QANTUM LEAP Q246</b>             |            |     |    | -7.2                      | -1.8        | -3.8        | +7.4        | +83        | +128       | +172        | +179        | +19        | +3.2        | -0.6        | +100       | +3.1        | -3.8        | -6.0        | +0.2        | +1.6        | -0.17        | +25        | +0.76        | +0.56        | +0.72           | \$165       | \$331       |
| USA17960722               | HBR  | 1          | 2   | 0  | 70%                       | 62%         | 82%         | 82%         | 83%        | 81%        | 82%         | 79%         | 75%        | 79%         | 50%         | 72%        | 71%         | 71%         | 72%         | 64%         | 75%         | 64%          | 76%        | 68%          | 68%          | 66%             |             |             |
| NWPJ425                   |  |            |     |    | 96                        | 88          | 60          | 97          | 1          | 1          | 1           | 1           | 36         | 17          | 99          | 2          | 85          | 98          | 99          | 66          | 66          | 14           | 30         | 32           | 1            | 1               | 84          | 65          |
| <b>USA18818214</b>        | <b>BYERGO TITUS 6340</b> <sup>PV</sup>       |            |     |    | -18.0                     | -5.9        | -1.2        | +9.3        | +83        | +137       | +167        | +171        | +14        | +4.3        | -4.7        | +93        | +10.3       | -4.9        | -4.7        | +1.7        | -0.2        | -0.56        | +8         | +1.06        | +0.86        | +1.20           | \$195       | \$345       |
| USA17803074               | HBR  | 3          | 7   | 0  | 63%                       | 52%         | 81%         | 86%         | 86%        | 85%        | 84%         | 81%         | 81%        | 82%         | 39%         | 78%        | 77%         | 73%         | 71%         | 66%         | 79%         | 58%          | 72%        | 86%          | 87%          | 60%             |             |             |
| USA18109955               |  |            |     |    | 99                        | 98          | 90          | 99          | 1          | 1          | 1           | 1           | 71         | 4           | 48          | 3          | 12          | 99          | 97          | 4           | 97          | 2            | 92         | 87           | 23           | 91              | 60          | 54          |
| <b>NHZR894</b>            | <b>HAZELDEAN R894</b> <sup>SV</sup>          |            |     |    | -5.0                      | +0.2        | -1.3        | +6.0        | +82        | +135       | +184        | +155        | +20        | +2.5        | -3.3        | +120       | +3.2        | -3.4        | -3.9        | +0.6        | +0.4        | -0.07        | +43        | +0.74        | +0.88        | +1.02           | \$228       | \$400       |
| USA17960722               | APR  | 1          | 1   | 1  | 72%                       | 64%         | 83%         | 83%         | 84%        | 82%        | 83%         | 80%         | 77%        | 80%         | 53%         | 73%        | 73%         | 72%         | 73%         | 66%         | 76%         | 66%          | 79%        | 77%          | 77%          | 73%             |             |             |
| NHZP1246                  |  |            |     |    | 92                        | 77          | 90          | 87          | 1          | 1          | 1           | 3           | 29         | 36          | 79          | 1          | 84          | 97          | 94          | 41          | 91          | 21           | 2          | 28           | 28           | 47              | 23          | 14          |
| <b>USA20132190</b>        | <b>LVVF TANKER 14</b> <sup>PV</sup>          |            |     |    | +2.2                      | +1.6        | -7.3        | +3.7        | +81        | +138       | +172        | +143        | +18        | +3.2        | -2.3        | +108       | +10.6       | -3.8        | -7.5        | +1.0        | +2.4        | +0.03        | +16        | +0.74        | +0.72        | +0.86           | \$264       | \$447       |
| USA18658677               | HBR  | 2          | 5   | 5  | 63%                       | 51%         | 85%         | 86%         | 86%        | 84%        | 83%         | 80%         | 78%        | 79%         | 39%         | 77%        | 75%         | 72%         | 70%         | 64%         | 77%         | 59%          | 72%        | 71%          | 71%          | 59%             |             |             |
| USA19319444               |  |            |     |    | 52                        | 66          | 12          | 43          | 1          | 1          | 1           | 6           | 38         | 17          | 92          | 1          | 11          | 98          | 99          | 20          | 44          | 30           | 68         | 28           | 6            | 9               | 4           | 2           |
| <b>ELYQ78</b>             | <b>TRIO QANTAS Q78</b> <sup>SV</sup>         |            |     |    | -5.2                      | -0.7        | -8.6        | +6.4        | +81        | +141       | +190        | +175        | +18        | +2.6        | -3.0        | +115       | -2.2        | -1.4        | -0.6        | -1.4        | +1.2        | -0.51        | +22        | +0.68        | +0.78        | +0.78           | \$191       | \$377       |
| USA17960722               | HBR  | 3          | 166 | 66 | 76%                       | 65%         | 93%         | 96%         | 94%        | 94%        | 90%         | 85%         | 78%        | 91%         | 54%         | 80%        | 79%         | 79%         | 79%         | 74%         | 80%         | 68%          | 92%        | 70%          | 70%          | 68%             |             |             |
| ELYL78                    |  |            |     |    | 92                        | 83          | 5           | 92          | 1          | 1          | 1           | 1           | 38         | 32          | 84          | 1          | 99          | 77          | 54          | 99          | 77          | 3            | 42         | 18           | 11           | 3               | 64          | 28          |
| <b>THC21S175</b>          | <b>CLUDEN NEWRY S175</b> <sup>PV</sup>       |            |     |    | +0.1                      | +0.8        | -5.9        | +6.6        | +81        | +131       | +160        | +150        | +13        | +3.5        | -5.3        | +101       | +3.5        | -2.6        | -1.8        | +0.1        | +1.9        | -0.37        | +26        | +0.42        | +0.66        | +0.90           | \$259       | \$450       |
| USA17960722               | HBR  | 1          | 4   | 4  | 72%                       | 64%         | 83%         | 84%         | 85%        | 83%        | 83%         | 81%         | 77%        | 81%         | 51%         | 74%        | 72%         | 72%         | 73%         | 66%         | 76%         | 65%          | 80%        | 77%          | 73%          | 73%             |             |             |
| THCN22                    |  |            |     |    | 69                        | 73          | 27          | 93          | 1          | 1          | 2           | 4           | 79         | 12          | 34          | 1          | 82          | 93          | 74          | 72          | 58          | 5            | 27         | 1            | 3            | 14              | 5           | 2           |
| <b>NBHQ356</b>            | <b>CLUNIE RANGE QUICKFIRE Q356</b>           |            |     |    | -0.2                      | +2.3        | -3.0        | +4.7        | +81        | +137       | +186        | +216        | +12        | +1.8        | -0.7        | +103       | -1.5        | -4.5        | -6.3        | +0.1        | -0.1        | -1.09        | +21        | +0.60        | +0.66        | +0.96           | \$145       | \$360       |
| USA17960722               | HBR  | 1          | 3   | 0  | 74%                       | 66%         | 83%         | 85%         | 85%        | 83%        | 84%         | 82%         | 78%        | 83%         | 55%         | 76%        | 74%         | 75%         | 76%         | 69%         | 78%         | 68%          | 79%        | 72%          | 72%          | 70%             |             |             |
| NBHJ455                   |  |            |     |    | 71                        | 59          | 72          | 66          | 1          | 1          | 1           | 1           | 84         | 62          | 98          | 1          | 99          | 99          | 99          | 72          | 96          | 1            | 46         | 9            | 3            | 28              | 93          | 41          |
| <b>USA20060473</b>        | <b>POSS WINCHESTER</b> <sup>PV</sup>         |            |     |    | +3.2                      | +6.0        | -8.7        | +4.8        | +81        | +136       | +176        | +152        | +13        | +1.7        | -5.4        | +107       | +9.5        | -1.7        | -4.4        | +0.2        | +2.8        | -0.31        | +31        | +0.76        | +0.96        | +0.94           | \$292       | \$499       |
| USA19555171               | HBR  | 3          | 53  | 53 | 68%                       | 51%         | 94%         | 92%         | 87%        | 85%        | 84%         | 82%         | 78%        | 81%         | 37%         | 78%        | 77%         | 73%         | 71%         | 66%         | 79%         | 60%          | 73%        | 84%          | 84%          | 56%             |             |             |
| USA18631711               |  |            |     |    | 42                        | 20          | 5           | 68          | 1          | 1          | 1           | 3           | 82         | 65          | 31          | 1          | 17          | 82          | 96          | 66          | 34          | 7            | 13         | 32           | 47           | 23              | 1           | 1           |
| <b>AMLR14</b>             | <b>URBAN BEAST MODE R14</b> <sup>PV</sup>    |            |     |    | -12.0                     | -2.6        | -0.1        | +8.0        | +80        | +130       | +160        | +180        | +7         | +3.4        | -0.9        | +89        | -0.3        | -3.6        | -5.5        | -0.3        | +1.8        | -0.29        | +23        | +0.72        | +0.48        | +0.86           | \$134       | \$290       |
| USA17960722               | HBR  | 1          | 19  | 19 | 74%                       | 65%         | 83%         | 87%         | 87%        | 86%        | 85%         | 82%         | 78%        | 83%         | 53%         | 76%        | 72%         | 73%         | 74%         | 66%         | 76%         | 66%          | 78%        | 72%          | 72%          | 69%             |             |             |
| CWJJ0150                  |  |            |     |    | 99                        | 91          | 96          | 99          | 1          | 1          | 2           | 1           | 98         | 13          | 98          | 6          | 98          | 98          | 99          | 87          | 61          | 8            | 38         | 24           | 1            | 9               | 96          | 86          |
| <b>USA3494198</b>         | <b>HXC DECLARATION 5504C</b> <sup>#</sup>    |            |     |    | -3.7                      | +0.9        | -7.7        | +6.3        | +80        | +132       | +167        | +186        | +12        | +2.6        | -2.6        | +100       | +5.8        | -3.7        | -5.2        | +1.1        | +0.4        | -0.30        | +20        | +0.78        | +0.88        | +0.96           | \$198       | \$392       |
| USA1652360                | HBR  | 3          | 28  | 0  | 65%                       | 47%         | 92%         | 90%         | 88%        | 86%        | 84%         | 80%         | 80%        | 80%         | 31%         | 75%        | 73%         | 67%         | 67%         | 60%         | 69%         | 52%          | 72%        | 61%          | 61%          | 47%             |             |             |
| USA1471151                |  |            |     |    | 88                        | 72          | 10          | 91          | 1          | 1          | 1           | 1           | 86         | 32          | 89          | 2          | 56          | 98          | 98          | 16          | 91          | 8            | 52         | 36           | 28           | 28              | 56          | 18          |
| <b>Breed Average EBVs</b> |  |            |     |    | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - 200 Day Growth

Date: June 18, 2024

Page: 20

| Ident                     | Name                              | Statistics |      |          | Estimated Breeding Values |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |                 |              |             |             |
|---------------------------|-----------------------------------|------------|------|----------|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|
|                           |                                   |            |      |          | Calv-Ease                 |             | Birth       |             | Growth      |            |            |             | Fert        |            | Carcase     |             |            |             | Feed        |             | Tmp         |             | Structural   |            |              | Selection Index |              |             |             |
|                           |                                   | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL          | BW         | 200        | 400         | 600         | MCW        | Milk        | SS          | DC         | CW          | EMA         | Rib         | P8          | RBY         | IMF          | NFI-F      | Doc          | Claw            | Angle        | Leg         | \$A         |
| <b>USA19210725</b>        | <b>44 BRIGADE #</b>               |            |      |          |                           | +4.2        | +6.4        | -2.1        | +3.6        | +80        | +133       | +160        | +144        | +21        | +2.5        | -4.2        | +105       | +11.5       | -1.0        | -3.8        | +0.8        | +1.5        | -0.12        | +9         | +1.16        | +0.78           | +1.04        | \$279       | \$478       |
| USA18658677               | HBR                               | 3          | 14   | 14       | 68%                       | 55%         | 89%         | 88%         | 86%         | 85%        | 84%        | 82%         | 79%         | 82%        | 43%         | 78%         | 77%        | 74%         | 72%         | 67%         | 79%         | 61%         | 74%          | 70%        | 69%          | 69%             | 59%          |             |             |
| USA18577351               |                                   |            |      |          | 33                        | 16          | 83          | 41          | 1           | 1          | 2          | 6           | 18          | 36         | 60          | 1           | 7          | 69          | 94          | 30          | 69          | 17          | 89           | 95         | 11           | 53              | 1            | 1           |             |
| <b>USA18675107</b>        | <b>E W A PEYTON 642 PV</b>        |            |      |          |                           | +1.5        | +6.2        | -1.3        | +5.4        | +80        | +132       | +160        | +160        | +14        | +1.3        | -3.9        | +100       | +5.8        | -0.7        | -3.7        | -0.2        | +2.6        | -0.34        | +9         | +1.08        | +0.96           | +1.22        | \$246       | \$446       |
| USA17831034               | HBR                               | 10         | 39   | 6        | 70%                       | 54%         | 89%         | 91%         | 89%         | 89%        | 88%        | 86%         | 85%         | 86%        | 42%         | 84%         | 83%        | 79%         | 76%         | 73%         | 84%         | 62%         | 72%          | 97%        | 96%          | 56%             |              |             |             |
| USA18076783               |                                   |            |      |          | 58                        | 18          | 90          | 79          | 1           | 1          | 2          | 2           | 76          | 78         | 67          | 2           | 56         | 63          | 93          | 84          | 39          | 6           | 90           | 89         | 47           | 93              | 10           | 2           |             |
| <b>USA19555171</b>        | <b>CONNELLY CLARITY PV</b>        |            |      |          |                           | +4.2        | +5.3        | -9.4        | +3.7        | +79        | +140       | +170        | +132        | +14        | +1.8        | -4.6        | +103       | +12.8       | -3.4        | -5.6        | +0.8        | +3.0        | -0.22        | +30        | +0.64        | +0.88           | -            | \$309       | \$505       |
| USA18863391               | HBR                               | 1          | 15   | 1        | 60%                       | 47%         | 82%         | 87%         | 88%         | 86%        | 86%        | 83%         | 82%         | 82%        | 35%         | 82%         | 81%        | 77%         | 73%         | 71%         | 82%         | 58%         | 70%          | 97%        | 97%          | -               |              |             |             |
| USA18759627               |                                   |            |      |          | 33                        | 26          | 3           | 43          | 1           | 1          | 1          | 12          | 74          | 62         | 50          | 1           | 4          | 97          | 99          | 30          | 30          | 11          | 16           | 13         | 28           | -               | 1            | 1           |             |
| <b>USA20136857</b>        | <b>ELLINGSON PROLIFIC PV</b>      |            |      |          |                           | +2.4        | +7.8        | -5.9        | +5.6        | +79        | +131       | +154        | +144        | +14        | +1.6        | -3.3        | +97        | +5.1        | -3.1        | -5.4        | +0.6        | +1.1        | -0.28        | +19        | +0.10        | +0.24           | +0.76        | \$243       | \$432       |
| USA19203612               | HBR                               | 8          | 66   | 66       | 68%                       | 49%         | 94%         | 92%         | 86%         | 84%        | 83%        | 80%         | 76%         | 80%        | 33%         | 76%         | 74%        | 70%         | 68%         | 62%         | 76%         | 55%         | 69%          | 87%        | 87%          | 54%             |              |             |             |
| USA19177681               |                                   |            |      |          | 50                        | 7           | 27          | 82          | 1           | 1          | 4          | 6           | 76          | 69         | 79          | 2           | 65         | 96          | 99          | 41          | 79          | 8           | 57           | 1          | 1            | 2               | 11           | 4           |             |
| <b>BHRR212</b>            | <b>DUNOON R212 PV</b>             |            |      |          |                           | +0.0        | +0.7        | -5.2        | +5.1        | +78        | +137       | +170        | +151        | +15        | +2.1        | -5.8        | +102       | +10.0       | -2.3        | -3.9        | +0.6        | +1.5        | +0.36        | +32        | +0.88        | +0.90           | +0.94        | \$273       | \$469       |
| USA18229487               | HBR                               | 1          | 9    | 9        | 73%                       | 62%         | 83%         | 86%         | 86%         | 84%        | 84%        | 81%         | 77%         | 81%        | 48%         | 75%         | 72%        | 72%         | 73%         | 64%         | 76%         | 65%         | 81%          | 73%        | 76%          | 70%             |              |             |             |
| BHRP710                   |                                   |            |      |          | 69                        | 74          | 37          | 74          | 1           | 1          | 1          | 4           | 69          | 50         | 24          | 1           | 14         | 90          | 94          | 41          | 69          | 66          | 13           | 57         | 32           | 23              | 2            | 1           |             |
| <b>USA19400049</b>        | <b>RIVERBEND UPGRADE 8605 PV</b>  |            |      |          |                           | -8.3        | +3.0        | -4.2        | +5.4        | +78        | +141       | +174        | +175        | +14        | +2.3        | -1.2        | +104       | +4.9        | -3.9        | -7.4        | +0.4        | +2.8        | +0.45        | +13        | +0.84        | +0.96           | +1.04        | \$190       | \$366       |
| USA18741751               | HBR                               | 2          | 60   | 40       | 72%                       | 58%         | 95%         | 93%         | 92%         | 90%        | 89%        | 85%         | 80%         | 85%        | 46%         | 81%         | 78%        | 76%         | 75%         | 69%         | 80%         | 63%         | 83%          | 72%        | 72%          | 63%             |              |             |             |
| USA18095698               |                                   |            |      |          | 97                        | 52          | 53          | 79          | 1           | 1          | 1          | 1           | 75          | 43         | 97          | 1           | 67         | 99          | 99          | 54          | 34          | 75          | 79           | 49         | 47           | 53              | 64           | 36          |             |
| <b>WMTR100</b>            | <b>BLACK MARKET ROGAN R100 PV</b> |            |      |          |                           | -10.5       | -4.7        | -6.2        | +8.7        | +78        | +138       | +173        | +142        | +25        | +3.1        | -6.4        | +104       | +6.2        | -1.4        | -2.7        | +0.2        | -0.4        | -0.65        | +32        | +0.42        | +0.44           | +0.72        | \$222       | \$379       |
| USA18229487               | HBR                               | 1          | 28   | 25       | 74%                       | 63%         | 84%         | 90%         | 88%         | 85%        | 85%        | 82%         | 78%         | 81%        | 48%         | 76%         | 72%        | 73%         | 74%         | 66%         | 76%         | 65%         | 79%          | 72%        | 71%          | 68%             |              |             |             |
| WMTN060                   |                                   |            |      |          | 99                        | 96          | 23          | 99          | 1           | 1          | 1          | 7           | 5           | 19         | 15          | 1           | 51         | 77          | 86          | 66          | 98          | 1           | 13           | 1          | 1            | 1               | 29           | 27          |             |
| <b>USA19955191</b>        | <b>LAR MAN IN BLACK PV</b>        |            |      |          |                           | +5.9        | +4.5        | -6.5        | +5.3        | +78        | +133       | +173        | +161        | +21        | +2.7        | -2.9        | +106       | +9.3        | -2.1        | -4.1        | +0.4        | +3.1        | +0.02        | +20        | +0.86        | +0.86           | +1.16        | \$261       | \$467       |
| USA18389838               | HBR                               | 19         | 109  | 109      | 70%                       | 52%         | 96%         | 95%         | 93%         | 93%        | 91%        | 86%         | 79%         | 89%        | 43%         | 82%         | 81%        | 79%         | 77%         | 71%         | 82%         | 61%         | 83%          | 96%        | 96%          | 63%             |              |             |             |
| USA17262346               |                                   |            |      |          | 18                        | 35          | 20          | 78          | 1           | 1          | 1          | 2           | 19          | 29         | 86          | 1           | 19         | 88          | 95          | 54          | 28          | 29          | 53           | 53         | 23           | 85              | 4            | 1           |             |
| <b>QRFR220</b>            | <b>RAFF RIPPER R220 PV</b>        |            |      |          |                           | -14.9       | -8.6        | +2.2        | +10.        | +78        | +133       | +191        | +200        | +19        | +1.9        | -0.1        | +121       | +9.5        | -7.6        | -7.0        | +2.4        | -2.1        | -0.75        | +18        | +1.26        | +1.34           | +1.16        | \$126       | \$277       |
| QRFL156                   | HBR                               | 1          | 9    | 0        | 68%                       | 61%         | 81%         | 82%         | 85%         | 84%        | 83%        | 80%         | 76%         | 79%        | 42%         | 73%         | 70%        | 70%         | 71%         | 63%         | 73%         | 60%         | 70%          | 56%        | 56%          | 49%             |              |             |             |
| QRFM218                   |                                   |            |      |          | 99                        | 99          | 99          | 99          | 1           | 1          | 1          | 1           | 36          | 58         | 99          | 1           | 17         | 99          | 99          | 1           | 99          | 1           | 59           | 99         | 98           | 85              | 97           | 90          |             |
| <b>USA18874634</b>        | <b>KR PACESETTER SV</b>           |            |      |          |                           | -1.2        | +5.6        | -7.8        | +6.5        | +78        | +136       | +169        | +167        | +14        | +3.0        | -4.6        | +103       | +7.0        | -3.7        | -5.0        | +0.9        | +0.6        | -0.67        | +25        | +0.96        | +0.92           | +0.90        | \$238       | \$439       |
| USA18336337               | HBR                               | 6          | 35   | 8        | 64%                       | 46%         | 89%         | 89%         | 87%         | 85%        | 85%        | 81%         | 77%         | 81%        | 33%         | 78%         | 75%        | 72%         | 69%         | 62%         | 78%         | 54%         | 71%          | 68%        | 68%          | 54%             |              |             |             |
| USA17944650               |                                   |            |      |          | 77                        | 23          | 9           | 92          | 1           | 1          | 1          | 1           | 71          | 21         | 50          | 1           | 41         | 98          | 98          | 25          | 88          | 1           | 29           | 73         | 37           | 14              | 15           | 3           |             |
| <b>RAJL03</b>             | <b>RAVENSWOOD LAST TYCOON</b>     |            |      |          |                           | -23.9       | -4.2        | -2.5        | +8.4        | +78        | +133       | +164        | +172        | +13        | +2.7        | -6.3        | +108       | +4.9        | -2.2        | -2.9        | +0.2        | -0.1        | +0.13        | +13        | +0.76        | +0.92           | +1.10        | \$143       | \$278       |
| USA16969555               | HBR                               | 3          | 37   | 0        | 73%                       | 64%         | 84%         | 88%         | 85%         | 84%        | 85%        | 82%         | 77%         | 82%        | 52%         | 75%         | 72%        | 73%         | 74%         | 67%         | 75%         | 64%         | 76%          | 70%        | 70%          | 66%             |              |             |             |
| SGMG39                    |                                   |            |      |          | 99                        | 95          | 79          | 99          | 1           | 1          | 1          | 1           | 82          | 29         | 16          | 1           | 67         | 89          | 88          | 66          | 96          | 40          | 81           | 32         | 37           | 72              | 94           | 90          |             |
| <b>WNWR21</b>             | <b>WHISPERING PINES R21 SV</b>    |            |      |          |                           | -6.2        | +1.3        | -1.2        | +5.7        | +78        | +121       | +152        | +138        | +6         | +3.5        | -2.1        | +86        | +0.7        | -3.9        | -5.1        | -0.4        | +2.2        | -0.35        | +31        | +0.72        | +0.84           | +0.88        | \$185       | \$334       |
| USA17960722               | HBR                               | 1          | 38   | 38       | 73%                       | 63%         | 88%         | 90%         | 84%         | 82%        | 83%        | 80%         | 75%         | 78%        | 52%         | 73%         | 70%        | 71%         | 72%         | 65%         | 74%         | 64%         | 76%          | 70%        | 70%          | 67%             |              |             |             |
| WNWH17                    |                                   |            |      |          | 94                        | 69          | 90          | 84          | 1           | 2          | 4          | 8           | 99          | 12         | 93          | 9           | 96         | 99          | 98          | 90          | 50          | 6           | 14           | 24         | 20           | 11              | 69           | 62          |             |
| <b>VHGR55</b>             | <b>CONNAMARA R55 SV</b>           |            |      |          |                           | +6.3        | +5.7        | -4.5        | +4.9        | +78        | +129       | +178        | +170        | +16        | +2.9        | -5.9        | +105       | +2.7        | -2.6        | -4.2        | +0.4        | +2.3        | -0.72        | +19        | +1.14        | +1.02           | +1.02        | \$265       | \$487       |
| USA18996007               | APR                               | 1          | 15   | 5        | 67%                       | 55%         | 83%         | 85%         | 84%         | 81%        | 82%        | 79%         | 74%         | 78%        | 40%         | 70%         | 69%        | 69%         | 70%         | 61%         | 73%         | 59%         | 78%          | 66%        | 66%          | 57%             |              |             |             |
| VHGL106                   |                                   |            |      |          | 16                        | 22          | 48          | 70          | 1           | 1          | 1          | 1           | 57          | 24         | 22          | 1           | 88         | 93          | 95          | 54          | 47          | 1           | 54           | 94         | 61           | 47              | 3            | 1           |             |
| <b>Breed Average EBVs</b> |                                   |            |      |          |                           | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |



# Angus Australia - Trait Leaders - 200 Day Growth

Date: June 18, 2024

Page: 21

| Ident  | Name   | Statistics |      |          | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
|--|--|------------|------|----------|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|
|  |  |            |      |          | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |
|  |  | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL         | BW         | 200         | 400         | 600        | MCW         | Milk        | SS         | DC          | CW          | EMA         | Rib         | P8          | RBY          | IMF        | NFI-F        | Doc          | Claw            | Angle       | Leg         |
| <b>VLYL6234</b><br>USA16295688<br>VLYG6076       | <b>LAWSONS KI PROFIT L6234</b> <sup>SV</sup><br>HBR  | 1          | 39   | 0        | -4.8                      | +1.3        | -1.7        | +6.6        | +78        | +120       | +150        | +116        | +8         | -0.4        | -2.8        | +99        | +7.1        | -1.2        | -0.9        | -0.2        | +2.6        | +0.37        | +41        | +1.14        | +1.00        | +0.82           | \$249       | \$389       |
|  |  |            |      |          | 76%                       | 69%         | 86%         | 90%         | 88%        | 85%        | 86%         | 85%         | 83%        | 81%         | 56%         | 77%        | 74%         | 74%         | 75%         | 68%         | 77%         | 69%          | 78%        | 71%          | 71%          | 68%             |             |             |
|  |  |            |      |          | 91                        | 69          | 87          | 93          | 1          | 2          | 5           | 28          | 96         | 99          | 87          | 2          | 40          | 73          | 60          | 84          | 39          | 67           | 3          | 94           | 57           | 5               | 9           | 19          |
| <b>JROM71</b><br>NENH135<br>DXTX205              | <b>TOPSHELF KAROO REGENT M71</b><br>HBR              | 1          | 6    | 0        | -9.6                      | -8.8        | -2.1        | +9.5        | +77        | +126       | +172        | +191        | +11        | +1.6        | -2.7        | +119       | -0.7        | -3.0        | -2.1        | +0.2        | +0.3        | -0.73        | +9         | +0.98        | +0.90        | +1.14           | \$148       | \$314       |
|  |  |            |      |          | 67%                       | 56%         | 82%         | 83%         | 83%        | 81%        | 82%         | 79%         | 75%        | 78%         | 45%         | 72%        | 70%         | 70%         | 71%         | 63%         | 74%         | 61%          | 74%        | 63%          | 63%          | 60%             |             |             |
|  |  |            |      |          | 98                        | 99          | 83          | 99          | 1          | 1          | 1           | 1           | 88         | 69          | 88          | 1          | 99          | 95          | 79          | 66          | 92          | 1            | 89         | 76           | 32           | 81              | 92          | 75          |
| <b>VHWR4</b><br>QMUM13<br>CWJL0186               | <b>WEERAN ROCKER R4</b> <sup>PV</sup><br>HBR         | 1          | 46   | 46       | +1.8                      | +2.4        | -4.9        | +6.3        | +77        | +124       | +155        | +127        | +16        | +0.9        | -5.0        | +98        | +9.7        | -3.4        | -5.0        | +0.9        | +1.6        | -0.49        | +16        | +0.88        | +1.04        | +1.14           | \$274       | \$447       |
|  |  |            |      |          | 69%                       | 63%         | 83%         | 89%         | 85%        | 85%        | 84%         | 82%         | 77%        | 84%         | 51%         | 76%        | 73%         | 74%         | 74%         | 66%         | 77%         | 67%          | 78%        | 71%          | 71%          | 69%             |             |             |
|  |  |            |      |          | 55                        | 58          | 42          | 91          | 1          | 1          | 3           | 17          | 60         | 88          | 40          | 2          | 16          | 97          | 98          | 25          | 66          | 3            | 70         | 57           | 66           | 81              | 2           | 2           |
| <b>ATDQ60</b><br>USA17960722<br>NURH147          | <b>MAJESTIC BEAST Q60</b> <sup>PV</sup><br>HBR       | 1          | 4    | 4        | -7.9                      | -4.3        | -0.1        | +6.4        | +77        | +125       | +160        | +152        | +11        | +3.7        | -2.3        | +84        | +7.4        | -2.7        | -2.5        | +0.5        | +1.7        | +0.22        | +33        | +0.92        | +0.80        | +0.86           | \$202       | \$357       |
|  |  |            |      |          | 73%                       | 66%         | 84%         | 84%         | 85%        | 84%        | 85%         | 82%         | 78%        | 82%         | 55%         | 76%        | 75%         | 75%         | 76%         | 70%         | 78%         | 68%          | 79%        | 71%          | 70%          | 68%             |             |             |
|  |  |            |      |          | 97                        | 96          | 96          | 92          | 1          | 1          | 2           | 3           | 90         | 9           | 92          | 11         | 36          | 93          | 84          | 48          | 63          | 51           | 11         | 65           | 14           | 9               | 51          | 44          |
| <b>BSCQ44</b><br>USA17960722<br>BSCH100          | <b>WAITARA BM QUIRRELL Q44</b> <sup>SV</sup><br>HBR  | 2          | 10   | 0        | -3.4                      | +5.2        | -2.3        | +4.7        | +77        | +128       | +162        | +160        | +14        | +4.7        | -2.7        | +93        | +3.8        | -3.2        | -5.1        | +0.5        | +0.0        | -0.37        | +19        | +0.76        | +0.80        | +0.92           | \$187       | \$368       |
|  |  |            |      |          | 72%                       | 63%         | 83%         | 85%         | 85%        | 83%        | 83%         | 82%         | 77%        | 81%         | 51%         | 75%        | 73%         | 74%         | 74%         | 67%         | 77%         | 66%          | 80%        | 77%          | 77%          | 74%             |             |             |
|  |  |            |      |          | 87                        | 27          | 81          | 66          | 1          | 1          | 2           | 2           | 76         | 2           | 88          | 4          | 79          | 96          | 98          | 48          | 95          | 5            | 54         | 32           | 14           | 18              | 67          | 35          |
| <b>QBGQ99</b><br>USA17960722<br>QBGM116          | <b>GLENOCH QAMIKAZI Q99</b> <sup>SV</sup><br>HBR     | 2          | 19   | 0        | +1.0                      | -3.9        | -4.1        | +6.3        | +77        | +133       | +183        | +200        | +9         | +3.3        | +1.5        | +113       | +4.3        | -5.9        | -5.8        | +1.0        | +1.9        | -0.10        | +28        | +0.72        | +0.74        | +0.86           | \$170       | \$365       |
|  |  |            |      |          | 71%                       | 63%         | 83%         | 83%         | 87%        | 86%        | 85%         | 82%         | 77%        | 81%         | 53%         | 76%        | 75%         | 76%         | 76%         | 70%         | 77%         | 65%          | 78%        | 72%          | 72%          | 70%             |             |             |
|  |  |            |      |          | 62                        | 95          | 55          | 91          | 1          | 1          | 1           | 1           | 94         | 15          | 99          | 1          | 74          | 99          | 99          | 20          | 58          | 18           | 21         | 24           | 7            | 9               | 81          | 37          |
| <b>CGKP239</b><br>USA17960722<br>CGKD18          | <b>ALPINE PUNTER P239</b> <sup>SV</sup><br>HBR       | 2          | 57   | 1        | -1.1                      | -2.6        | -4.6        | +7.0        | +77        | +124       | +162        | +148        | +16        | +1.8        | -1.1        | +95        | +1.8        | -3.2        | -4.5        | +0.0        | +1.7        | -0.18        | +15        | +0.62        | +0.56        | +0.68           | \$193       | \$352       |
|  |  |            |      |          | 76%                       | 67%         | 91%         | 92%         | 91%        | 90%        | 88%         | 84%         | 79%        | 86%         | 56%         | 80%        | 77%         | 77%         | 78%         | 72%         | 79%         | 68%          | 85%        | 79%          | 78%          | 77%             |             |             |
|  |  |            |      |          | 76                        | 91          | 47          | 96          | 1          | 2          | 2           | 5           | 60         | 62          | 98          | 3          | 92          | 96          | 97          | 76          | 63          | 13           | 74         | 11           | 1            | 1               | 62          | 48          |
| <b>SJK21S24</b><br>USA17960722<br>SJKQ126        | <b>GRANITE RIDGE</b><br>HBR                          | 1          | 2    | 2        | -2.2                      | +1.1        | -6.7        | +6.1        | +77        | +121       | +157        | +136        | +13        | +2.4        | -2.1        | +102       | +7.4        | -2.9        | -4.5        | +0.7        | +0.9        | -0.32        | +28        | +0.74        | +0.64        | +0.90           | \$217       | \$374       |
|  |  |            |      |          | 70%                       | 63%         | 83%         | 83%         | 84%        | 82%        | 83%         | 80%         | 77%        | 80%         | 51%         | 73%        | 72%         | 72%         | 73%         | 66%         | 76%         | 65%          | 78%        | 76%          | 76%          | 68%             |             |             |
|  |  |            |      |          | 82                        | 71          | 18          | 89          | 1          | 2          | 3           | 9           | 79         | 39          | 93          | 1          | 36          | 95          | 97          | 35          | 83          | 7            | 21         | 28           | 2            | 14              | 34          | 30          |
| <b>QQFR305</b><br>NMMP15<br>QQFP323              | <b>ASCOT RESOURCE R305</b> <sup>PV</sup><br>HBR      | 1          | 69   | 68       | +0.6                      | +1.8        | -6.5        | +4.8        | +77        | +128       | +166        | +143        | +17        | +3.4        | -4.4        | +104       | +6.0        | -3.5        | -4.1        | +0.4        | +1.3        | -0.22        | +17        | +0.78        | +0.80        | +0.90           | \$243       | \$426       |
|  |  |            |      |          | 70%                       | 61%         | 82%         | 83%         | 85%        | 85%        | 84%         | 80%         | 76%        | 80%         | 45%         | 74%        | 71%         | 71%         | 72%         | 64%         | 74%         | 62%          | 78%        | 76%          | 72%          | 73%             |             |             |
|  |  |            |      |          | 65                        | 64          | 20          | 68          | 1          | 1          | 1           | 6           | 50         | 13          | 55          | 1          | 54          | 97          | 95          | 54          | 74          | 11           | 66         | 36           | 14           | 14              | 11          | 5           |
| <b>USA19203618</b><br>USA18543019<br>USA18543060 | <b>ELLINGSON THREE RIVERS 8062</b><br>HBR            | 56         | 777  | 749      | -8.5                      | +4.1        | -4.1        | +8.5        | +77        | +143       | +183        | +163        | +20        | +1.5        | -4.2        | +105       | +7.8        | -2.1        | -4.1        | +0.8        | +2.2        | -0.52        | +19        | +0.74        | +0.48        | +0.96           | \$247       | \$427       |
|  |  |            |      |          | 75%                       | 52%         | 98%         | 98%         | 96%        | 95%        | 93%         | 87%         | 80%        | 92%         | 42%         | 83%        | 82%         | 81%         | 79%         | 73%         | 83%         | 59%          | 89%        | 97%          | 96%          | 54%             |             |             |
|  |  |            |      |          | 97                        | 39          | 55          | 99          | 1          | 1          | 1           | 2           | 28         | 72          | 60          | 1          | 32          | 88          | 95          | 30          | 50          | 3            | 57         | 28           | 1            | 28              | 9           | 5           |
| <b>NBNQ3</b><br>USA17960722<br>NBNN14            | <b>BEN NEVIS QUARTERBACK Q3</b> <sup>SV</sup><br>HBR | 2          | 4    | 1        | -4.6                      | +2.7        | -2.9        | +7.0        | +77        | +124       | +167        | +183        | +11        | +2.8        | -1.7        | +86        | +3.2        | -3.6        | -5.0        | +0.5        | +1.9        | -0.56        | +21        | +0.64        | +0.86        | +0.86           | \$179       | \$363       |
|  |  |            |      |          | 72%                       | 64%         | 83%         | 84%         | 84%        | 83%        | 83%         | 80%         | 77%        | 80%         | 52%         | 74%        | 74%         | 74%         | 74%         | 67%         | 77%         | 67%          | 78%        | 71%          | 71%          | 69%             |             |             |
|  |  |            |      |          | 91                        | 55          | 73          | 96          | 1          | 1          | 1           | 1           | 89         | 26          | 95          | 8          | 84          | 98          | 98          | 48          | 58          | 2            | 49         | 13           | 23           | 9               | 74          | 39          |
| <b>USA19470275</b><br>USA17882682<br>USA18750285 | <b>E G EYES ONYOU</b> <sup>PV</sup><br>HBR           | 34         | 269  | 226      | +2.1                      | -1.5        | -7.8        | +6.8        | +77        | +142       | +185        | +162        | +16        | +3.5        | -5.2        | +101       | +6.3        | -0.9        | +0.7        | -0.6        | +2.4        | +0.01        | +52        | +1.04        | +1.02        | +1.04           | \$266       | \$474       |
|  |  |            |      |          | 72%                       | 53%         | 97%         | 96%         | 94%        | 93%        | 90%         | 85%         | 80%        | 91%         | 44%         | 82%        | 81%         | 79%         | 78%         | 73%         | 82%         | 62%          | 81%        | 87%          | 87%          | 63%             |             |             |
|  |  |            |      |          | 52                        | 87          | 9           | 94          | 1          | 1          | 1           | 2           | 61         | 12          | 36          | 1          | 50          | 67          | 31          | 94          | 44          | 28           | 1          | 85           | 61           | 53              | 3           | 1           |
| <b>SJKR238</b><br>USA17960722<br>SJKM149         | <b>GRANITE RIDGE REDLINE R238</b><br>HBR             | 1          | 5    | 5        | +1.0                      | -0.7        | +1.6        | +6.6        | +77        | +125       | +159        | +137        | +21        | +2.2        | -2.3        | +98        | -0.5        | -4.5        | -3.6        | -0.1        | +0.0        | -0.65        | +30        | +0.40        | +0.66        | +0.94           | \$195       | \$357       |
|  |  |            |      |          | 70%                       | 62%         | 83%         | 85%         | 85%        | 83%        | 83%         | 80%         | 76%        | 80%         | 50%         | 73%        | 71%         | 71%         | 72%         | 65%         | 75%         | 65%          | 77%        | 76%          | 76%          | 73%             |             |             |
|  |  |            |      |          | 62                        | 83          | 99          | 93          | 1          | 1          | 2           | 9           | 23         | 47          | 92          | 2          | 98          | 99          | 93          | 81          | 95          | 1            | 16         | 1            | 3            | 23              | 60          | 44          |
| <b>Breed Average EBVs</b>                        |  |            |      |          | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - 200 Day Growth

Date: June 18, 2024

Page: 22

| Ident                     | Name  | Statistics |    |    | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
|---------------------------|---|------------|----|----|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|
|                           |   |            |    |    | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |
|                           |   |            |    |    | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg             | \$A         | \$A-L       |
| <b>USA17816333</b>        | <b>E W A HIGH WEIGH 3123</b> <sup>SV</sup>    |            |    |    | -6.6                      | -0.1        | -5.8        | +5.7        | +76        | +134       | +178        | +161        | +20        | +2.7        | -2.3        | +101       | +8.2        | -4.4        | -8.1        | +0.9        | +2.6        | -0.14        | +33        | +1.22        | +0.92        | +0.74           | \$211       | \$379       |
| USA16692552               | HBR   | 8          | 56 | 1  | 75%                       | 63%         | 94%         | 93%         | 92%        | 91%        | 91%         | 88%         | 87%        | 86%         | 50%         | 84%        | 81%         | 80%         | 78%         | 73%         | 83%         | 64%          | 82%        | 85%          | 85%          | 68%             |             |             |
| USA17226961               |   |            |    |    | 95                        | 80          | 28          | 84          | 1          | 1          | 1           | 2           | 28         | 29          | 92          | 1          | 28          | 99          | 99          | 25          | 39          | 15           | 10         | 97           | 37           | 2               | 40          | 26          |
| <b>MWGR136</b>            | <b>MAWARRA REVOLUTION R136</b>                |            |    |    | -11.2                     | +2.0        | +0.4        | +9.1        | +76        | +114       | +143        | +146        | +7         | +1.8        | -5.0        | +84        | -2.0        | -4.4        | -3.8        | +0.4        | +0.3        | -0.36        | +39        | +0.66        | +0.72        | +0.72           | \$174       | \$318       |
| USA17960722               | HBR   | 1          | 28 | 28 | 73%                       | 65%         | 83%         | 85%         | 85%        | 84%        | 84%         | 81%         | 78%        | 82%         | 54%         | 76%        | 74%         | 74%         | 75%         | 69%         | 77%         | 68%          | 78%        | 72%          | 72%          | 70%             |             |             |
| HBUF325                   |   |            |    |    | 99                        | 62          | 97          | 99          | 1          | 5          | 10          | 5           | 98         | 62          | 40          | 11         | 99          | 99          | 94          | 54          | 92          | 6            | 4          | 15           | 6            | 1               | 79          | 73          |
| <b>NBHQ340</b>            | <b>CLUNIE RANGE QUADIR Q340</b> <sup>PV</sup> |            |    |    | -11.3                     | -0.4        | -2.1        | +7.6        | +76        | +117       | +151        | +140        | +11        | +2.1        | -1.4        | +91        | +2.1        | -4.2        | -4.5        | +0.7        | +1.2        | -0.88        | +18        | +0.90        | +0.70        | +0.96           | \$170       | \$298       |
| USA17960722               | HBR   | 1          | 3  | 0  | 72%                       | 63%         | 83%         | 84%         | 84%        | 83%        | 84%         | 81%         | 77%        | 82%         | 52%         | 74%        | 73%         | 74%         | 67%         | 77%         | 66%         | 78%          | 70%        | 70%          | 68%          |                 |             |             |
| NBHL438                   |   |            |    |    | 99                        | 82          | 83          | 98          | 1          | 3          | 5           | 7           | 89         | 50          | 96          | 5          | 91          | 99          | 97          | 35          | 77          | 1            | 60         | 61           | 4            | 28              | 81          | 83          |
| <b>USA19401188</b>        | <b>WILKS REGIMENT 9035</b> <sup>PV</sup>      |            |    |    | +4.5                      | +8.1        | -11.1       | +3.7        | +76        | +135       | +169        | +161        | +21        | +2.6        | -5.2        | +101       | +9.1        | -4.7        | -9.6        | +1.7        | +1.3        | -0.34        | +13        | +1.28        | +1.06        | +1.18           | \$263       | \$476       |
| USA17979842               | HBR   | 7          | 48 | 22 | 68%                       | 52%         | 91%         | 91%         | 88%        | 87%        | 85%         | 82%         | 79%        | 85%         | 37%         | 79%        | 77%         | 73%         | 70%         | 65%         | 79%         | 59%          | 78%        | 95%          | 94%          | 57%             |             |             |
| USA18376117               |   |            |    |    | 30                        | 6           | 1           | 43          | 1          | 1          | 1           | 2           | 21         | 32          | 36          | 1          | 20          | 99          | 99          | 4           | 74          | 6            | 79         | 99           | 70           | 89              | 4           | 1           |
| <b>CMDM133</b>            | <b>MERRIDALE MITCHELL M133</b> <sup>PV</sup>  |            |    |    | -13.4                     | -5.8        | -5.1        | +9.8        | +76        | +123       | +169        | +174        | +12        | +3.5        | -5.3        | +108       | +4.8        | -5.0        | -7.1        | +1.8        | -0.1        | -0.42        | +36        | +0.64        | +0.60        | -               | \$175       | \$331       |
| USA16992096               | HBR   | 1          | 88 | 41 | 65%                       | 55%         | 81%         | 82%         | 84%        | 86%        | 83%         | 79%         | 74%        | 78%         | 46%         | 75%        | 72%         | 73%         | 73%         | 67%         | 75%         | 60%          | 72%        | 54%          | 53%          | -               |             |             |
| CMDJ144                   |   |            |    |    | 99                        | 98          | 39          | 99          | 1          | 2          | 1           | 1           | 87         | 12          | 34          | 1          | 68          | 99          | 99          | 3           | 96          | 4            | 7          | 13           | 1            | -               | 78          | 64          |
| <b>USA19437622</b>        | <b>S ARCHITECT 9501</b> <sup>PV</sup>         |            |    |    | +3.3                      | +7.6        | -6.7        | +3.5        | +76        | +125       | +161        | +143        | +20        | +2.7        | -3.9        | +98        | +10.3       | -2.0        | -3.2        | +0.8        | +1.6        | +0.17        | +16        | +0.84        | +0.82        | +0.88           | \$263       | \$455       |
| USA18780636               | HBR   | 1          | 1  | 0  | 48%                       | 40%         | 56%         | 64%         | 66%        | 64%        | 63%         | 62%         | 57%        | 59%         | 32%         | 58%        | 57%         | 56%         | 54%         | 51%         | 59%         | 42%          | 50%        | 97%          | 97%          | 34%             |             |             |
| USA18770004               |   |            |    |    | 41                        | 8           | 18          | 38          | 1          | 1          | 2           | 6           | 24         | 29          | 67          | 2          | 12          | 87          | 90          | 30          | 66          | 45           | 69         | 49           | 16           | 11              | 4           | 1           |
| <b>USA20092065</b>        | <b>KENNY ROGERS</b> <sup>PV</sup>             |            |    |    | +4.0                      | +5.5        | -1.5        | +3.9        | +76        | +139       | +182        | +157        | +26        | +2.3        | -3.4        | +105       | +11.2       | -5.4        | -7.9        | +1.6        | +3.4        | -0.36        | +38        | +0.62        | +0.90        | +1.08           | \$286       | \$490       |
| USA19195196               | HBR   | 2          | 16 | 16 | 65%                       | 52%         | 84%         | 87%         | 86%        | 84%        | 84%         | 81%         | 78%        | 80%         | 40%         | 77%        | 76%         | 73%         | 71%         | 65%         | 78%         | 59%          | 73%        | 70%          | 70%          | 53%             |             |             |
| USA18265366               |   |            |    |    | 34                        | 24          | 88          | 48          | 1          | 1          | 1           | 3           | 4          | 43          | 78          | 1          | 8           | 99          | 99          | 5           | 22          | 6            | 5          | 11           | 32           | 66              | 1           | 1           |
| <b>SMP21S1086</b>         | <b>PATHFINDER BEASTMODE</b>                   |            |    |    | +3.5                      | +3.1        | -7.9        | +4.1        | +76        | +125       | +160        | +160        | +17        | +2.3        | -2.8        | +89        | +7.0        | -2.9        | -4.1        | +0.6        | +2.1        | -0.11        | +26        | +0.74        | +0.66        | +0.86           | \$233       | \$427       |
| USA17960722               | HBR   | 1          | 24 | 24 | 73%                       | 65%         | 83%         | 89%         | 87%        | 85%        | 85%         | 83%         | 78%        | 81%         | 53%         | 77%        | 74%         | 74%         | 75%         | 67%         | 77%         | 67%          | 79%        | 71%          | 71%          | 70%             |             |             |
| SMPK144                   |   |            |    |    | 39                        | 51          | 8           | 52          | 1          | 1          | 2           | 2           | 48         | 43          | 87          | 6          | 41          | 95          | 95          | 41          | 52          | 18           | 26         | 28           | 3            | 9               | 19          | 5           |
| <b>WKQG68</b>             | <b>DIAMOND ONE POWER POINT</b>                |            |    |    | -19.5                     | -4.1        | -1.6        | +10.        | +76        | +133       | +164        | +155        | +11        | +3.1        | -4.1        | +85        | +6.3        | +1.4        | +3.7        | -0.2        | -0.1        | -0.08        | +9         | +0.84        | +0.88        | +0.84           | \$173       | \$308       |
| USA18159093               | HBR   | 1          | 20 | 0  | 73%                       | 61%         | 84%         | 88%         | 87%        | 86%        | 86%         | 84%         | 79%        | 80%         | 44%         | 75%        | 73%         | 74%         | 74%         | 67%         | 75%         | 60%          | 79%        | 70%          | 71%          | 63%             |             |             |
| WKGL32                    |   |            |    |    | 99                        | 95          | 87          | 99          | 1          | 1          | 1           | 3           | 90         | 19          | 63          | 10         | 50          | 19          | 5           | 84          | 96          | 20           | 90         | 49           | 28           | 7               | 80          | 79          |
| <b>BBBR567</b>            | <b>CIRCLE 8 R567</b> <sup>PV</sup>            |            |    |    | -6.9                      | +1.7        | -3.5        | +6.2        | +75        | +124       | +148        | +146        | +12        | +3.8        | -4.3        | +80        | +6.5        | -4.6        | -5.5        | +0.8        | +2.8        | -0.34        | +19        | +0.88        | +0.68        | +1.06           | \$224       | \$389       |
| NMMP15                    | HBR   | 1          | 44 | 44 | 73%                       | 63%         | 83%         | 88%         | 90%        | 88%        | 86%         | 83%         | 78%        | 86%         | 48%         | 77%        | 75%         | 76%         | 76%         | 70%         | 77%         | 64%          | 78%        | 71%          | 71%          | 68%             |             |             |
| BBBM130                   |   |            |    |    | 95                        | 65          | 65          | 90          | 1          | 1          | 6           | 5           | 86         | 8           | 58          | 16         | 47          | 99          | 99          | 30          | 34          | 6            | 57         | 57           | 3            | 60              | 27          | 20          |
| <b>VHGQ73</b>             | <b>CONNAMARA Q73</b> <sup>SV</sup>            |            |    |    | -10.8                     | -14.5       | -0.6        | +8.2        | +75        | +122       | +156        | +161        | +12        | +2.5        | -2.6        | +90        | +4.3        | -2.6        | -4.7        | +0.5        | +1.8        | +0.07        | +42        | +0.66        | +0.56        | +0.76           | \$162       | \$300       |
| USA17960722               | APR   | 1          | 7  | 0  | 71%                       | 63%         | 82%         | 84%         | 85%        | 82%        | 83%         | 80%         | 76%        | 79%         | 50%         | 73%        | 71%         | 71%         | 72%         | 65%         | 75%         | 65%          | 79%        | 69%          | 69%          | 67%             |             |             |
| VHGH81                    |   |            |    |    | 99                        | 99          | 94          | 99          | 1          | 2          | 3           | 2           | 83         | 36          | 89          | 5          | 74          | 93          | 97          | 48          | 61          | 34           | 3          | 15           | 1            | 2               | 86          | 82          |
| <b>TFAR1683</b>           | <b>LANDFALL BEAST MODE R1683</b>              |            |    |    | -1.0                      | +1.4        | -5.4        | +3.8        | +75        | +126       | +161        | +151        | +12        | +2.9        | -5.8        | +96        | -5.1        | -2.6        | -2.9        | -1.4        | +3.2        | +0.26        | +22        | +0.68        | +0.80        | +0.70           | \$214       | \$401       |
| USA17960722               | HBR   | 1          | 1  | 1  | 73%                       | 65%         | 83%         | 83%         | 84%        | 83%        | 84%         | 81%         | 78%        | 81%         | 54%         | 75%        | 74%         | 74%         | 75%         | 68%         | 77%         | 67%          | 79%        | 75%          | 75%          | 73%             |             |             |
| TFAL90                    |   |            |    |    | 76                        | 68          | 34          | 45          | 1          | 1          | 2           | 4           | 83         | 24          | 24          | 2          | 99          | 93          | 88          | 99          | 26          | 55           | 42         | 18           | 14           | 1               | 38          | 13          |
| <b>CWD21S40</b>           | <b>WEATHERLY SASQUATCH S40</b> <sup>PV</sup>  |            |    |    | -4.0                      | -1.0        | -4.0        | +6.1        | +75        | +125       | +158        | +155        | +16        | +2.7        | -4.1        | +91        | +0.2        | -1.3        | -2.2        | -0.3        | +1.6        | -0.30        | +9         | +0.90        | +0.76        | +0.82           | \$200       | \$373       |
| USA17960722               | APR   | 1          | 7  | 7  | 71%                       | 64%         | 83%         | 85%         | 85%        | 83%        | 83%         | 81%         | 77%        | 80%         | 53%         | 75%        | 73%         | 73%         | 74%         | 67%         | 76%         | 67%          | 80%        | 75%          | 75%          | 68%             |             |             |
| CWDM17                    |   |            |    |    | 89                        | 85          | 57          | 89          | 1          | 1          | 3           | 3           | 60         | 29          | 63          | 5          | 97          | 75          | 80          | 87          | 66          | 8            | 90         | 61           | 9            | 5               | 54          | 31          |
| <b>Breed Average EBVs</b> |   |            |    |    | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - 400 Day Weight

Date: June 18, 2024

Page: 23

| Ident                      | Name                               | Statistics |     |     | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              | Selection Index |              |             |             |
|----------------------------|------------------------------------|------------|-----|-----|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|
|                            |                                    |            |     |     | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |                 |              |             |             |
|                            |                                    |            |     |     | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         |                 |              | Angle       | Leg         |
| <b>SJKR457</b>             | <b>GRANITE RIDGE RECRUIT R457</b>  |            |     |     | -4.3                      | +0.7        | -6.7        | +6.2        | +84        | +144       | +193        | +182        | +18        | +3.3        | -1.6        | +123       | +3.3        | -5.8        | -9.2        | +0.4        | +2.3        | -0.71        | +14        | +0.84        | +0.66           | +1.10        | \$205       | \$394       |
| NMMP15<br>SJKL76           | HBR                                | 1          | 15  | 15  | 70%                       | 61%         | 88%         | 87%         | 86%        | 84%        | 84%         | 81%         | 76%        | 80%         | 46%         | 74%        | 71%         | 71%         | 72%         | 64%         | 75%         | 62%          | 77%        | 70%          | 70%             | 68%          |             |             |
|                            |                                    |            |     |     | 90                        | 74          | 18          | 90          | 1          | 1          | 1           | 1           | 39         | 15          | 96          | 1          | 83          | 99          | 99          | 54          | 47          | 1            | 77         | 49           | 3               | 72           | 48          | 17          |
| <b>USA19203618</b>         | <b>ELLINGSON THREE RIVERS 8062</b> |            |     |     | -8.5                      | +4.1        | -4.1        | +8.5        | +77        | +143       | +183        | +163        | +20        | +1.5        | -4.2        | +105       | +7.8        | -2.1        | -4.1        | +0.8        | +2.2        | -0.52        | +19        | +0.74        | +0.48           | +0.96        | \$247       | \$427       |
| USA18543019<br>USA18543060 | HBR                                | 56         | 777 | 749 | 75%                       | 52%         | 98%         | 98%         | 96%        | 95%        | 93%         | 87%         | 80%        | 92%         | 42%         | 83%        | 82%         | 81%         | 79%         | 73%         | 83%         | 59%          | 89%        | 97%          | 96%             | 54%          |             |             |
|                            |                                    |            |     |     | 97                        | 39          | 55          | 99          | 1          | 1          | 1           | 2           | 28         | 72          | 60          | 1          | 32          | 88          | 95          | 30          | 50          | 3            | 57         | 28           | 1               | 28           | 9           | 5           |
| <b>USA19470275</b>         | <b>E G EYES ONYOU PV</b>           |            |     |     | +2.1                      | -1.5        | -7.8        | +6.8        | +77        | +142       | +185        | +162        | +16        | +3.5        | -5.2        | +101       | +6.3        | -0.9        | +0.7        | -0.6        | +2.4        | +0.01        | +52        | +1.04        | +1.02           | +1.04        | \$266       | \$474       |
| USA17882682<br>USA18750285 | HBR                                | 34         | 269 | 226 | 72%                       | 53%         | 97%         | 96%         | 94%        | 93%        | 90%         | 85%         | 80%        | 91%         | 44%         | 82%        | 81%         | 79%         | 78%         | 73%         | 82%         | 62%          | 81%        | 87%          | 87%             | 63%          |             |             |
|                            |                                    |            |     |     | 52                        | 87          | 9           | 94          | 1          | 1          | 1           | 2           | 61         | 12          | 36          | 1          | 50          | 67          | 31          | 94          | 44          | 28           | 1          | 85           | 61              | 53           | 3           | 1           |
| <b>ELYQ78</b>              | <b>TRIO QANTAS Q78 SV</b>          |            |     |     | -5.2                      | -0.7        | -8.6        | +6.4        | +81        | +141       | +190        | +175        | +18        | +2.6        | -3.0        | +115       | -2.2        | -1.4        | -0.6        | -1.4        | +1.2        | -0.51        | +22        | +0.68        | +0.78           | +0.78        | \$191       | \$377       |
| USA17960722<br>ELYL78      | HBR                                | 3          | 166 | 66  | 76%                       | 65%         | 93%         | 96%         | 94%        | 94%        | 90%         | 85%         | 78%        | 91%         | 54%         | 80%        | 79%         | 79%         | 79%         | 74%         | 80%         | 68%          | 92%        | 70%          | 70%             | 68%          |             |             |
|                            |                                    |            |     |     | 92                        | 83          | 5           | 92          | 1          | 1          | 1           | 1           | 38         | 32          | 84          | 1          | 99          | 77          | 54          | 99          | 77          | 3            | 42         | 18           | 11              | 3            | 64          | 28          |
| <b>USA19400049</b>         | <b>RIVERBEND UPGRADE 8605 PV</b>   |            |     |     | -8.3                      | +3.0        | -4.2        | +5.4        | +78        | +141       | +174        | +175        | +14        | +2.3        | -1.2        | +104       | +4.9        | -3.9        | -7.4        | +0.4        | +2.8        | +0.45        | +13        | +0.84        | +0.96           | +1.04        | \$190       | \$366       |
| USA18741751<br>USA18095698 | HBR                                | 2          | 60  | 40  | 72%                       | 58%         | 95%         | 93%         | 92%        | 90%        | 89%         | 85%         | 80%        | 85%         | 46%         | 81%        | 78%         | 76%         | 75%         | 69%         | 80%         | 63%          | 83%        | 72%          | 72%             | 63%          |             |             |
|                            |                                    |            |     |     | 97                        | 52          | 53          | 79          | 1          | 1          | 1           | 1           | 75         | 43          | 97          | 1          | 67          | 99          | 99          | 54          | 34          | 75           | 79         | 49           | 47              | 53           | 64          | 36          |
| <b>USA19555171</b>         | <b>CONNELLY CLARITY PV</b>         |            |     |     | +4.2                      | +5.3        | -9.4        | +3.7        | +79        | +140       | +170        | +132        | +14        | +1.8        | -4.6        | +103       | +12.8       | -3.4        | -5.6        | +0.8        | +3.0        | -0.22        | +30        | +0.64        | +0.88           | -            | \$309       | \$505       |
| USA18863391<br>USA18759627 | HBR                                | 1          | 15  | 1   | 60%                       | 47%         | 82%         | 87%         | 88%        | 86%        | 86%         | 83%         | 82%        | 82%         | 35%         | 82%        | 81%         | 77%         | 73%         | 71%         | 82%         | 58%          | 70%        | 97%          | 97%             | -            |             |             |
|                            |                                    |            |     |     | 33                        | 26          | 3           | 43          | 1          | 1          | 1           | 12          | 74         | 62          | 50          | 1          | 4           | 97          | 99          | 30          | 30          | 11           | 16         | 13           | 28              | -            | 1           | 1           |
| <b>TFAR247</b>             | <b>LANDFALL LEONARDO R247 PV</b>   |            |     |     | +4.3                      | +2.1        | -8.1        | +3.7        | +72        | +140       | +179        | +138        | +22        | +4.8        | -3.2        | +105       | +4.5        | -0.7        | -2.8        | -0.3        | +2.9        | -0.22        | +28        | +1.00        | +0.98           | +0.92        | \$252       | \$445       |
| TFAL24<br>TFAP409          | HBR                                | 1          | 6   | 6   | 73%                       | 63%         | 84%         | 86%         | 86%        | 83%        | 84%         | 81%         | 78%        | 80%         | 47%         | 74%        | 72%         | 72%         | 73%         | 65%         | 76%         | 64%          | 79%        | 70%          | 70%             | 67%          |             |             |
|                            |                                    |            |     |     | 32                        | 61          | 7           | 43          | 1          | 1          | 1           | 9           | 16         | 2           | 81          | 1          | 72          | 63          | 87          | 87          | 32          | 11           | 21         | 79           | 52              | 18           | 7           | 2           |
| <b>USA20092065</b>         | <b>KENNY ROGERS PV</b>             |            |     |     | +4.0                      | +5.5        | -1.5        | +3.9        | +76        | +139       | +182        | +157        | +26        | +2.3        | -3.4        | +105       | +11.2       | -5.4        | -7.9        | +1.6        | +3.4        | -0.36        | +38        | +0.62        | +0.90           | +1.08        | \$286       | \$490       |
| USA19195196<br>USA18265366 | HBR                                | 2          | 16  | 16  | 65%                       | 52%         | 84%         | 87%         | 86%        | 84%        | 84%         | 81%         | 78%        | 80%         | 40%         | 77%        | 76%         | 73%         | 71%         | 65%         | 78%         | 59%          | 73%        | 70%          | 70%             | 53%          |             |             |
|                            |                                    |            |     |     | 34                        | 24          | 88          | 48          | 1          | 1          | 1           | 3           | 4          | 43          | 78          | 1          | 8           | 99          | 99          | 5           | 22          | 6            | 5          | 11           | 32              | 66           | 1           | 1           |
| <b>USA19180956</b>         | <b>ROSEDA POWERBALL23 F091 PV</b>  |            |     |     | +6.3                      | +6.3        | -3.9        | +3.5        | +86        | +139       | +176        | +176        | +9         | +1.8        | -5.2        | +102       | +2.9        | +0.6        | -1.6        | -1.3        | +4.4        | -0.13        | +29        | +1.14        | +0.74           | +0.96        | \$278       | \$510       |
| USA18675107<br>USA18821897 | HBR                                | 4          | 31  | 8   | 71%                       | 56%         | 86%         | 90%         | 88%        | 87%        | 86%         | 84%         | 83%        | 84%         | 43%         | 82%        | 81%         | 77%         | 74%         | 71%         | 83%         | 63%          | 74%        | 90%          | 89%             | 57%          |             |             |
|                            |                                    |            |     |     | 16                        | 17          | 58          | 38          | 1          | 1          | 1           | 1           | 95         | 62          | 36          | 1          | 86          | 33          | 71          | 99          | 9           | 16           | 19         | 94           | 7               | 28           | 2           | 1           |
| <b>USA20132190</b>         | <b>LVVF TANKER 14 PV</b>           |            |     |     | +2.2                      | +1.6        | -7.3        | +3.7        | +81        | +138       | +172        | +143        | +18        | +3.2        | -2.3        | +108       | +10.6       | -3.8        | -7.5        | +1.0        | +2.4        | +0.03        | +16        | +0.74        | +0.72           | +0.86        | \$264       | \$447       |
| USA18658677<br>USA19319444 | HBR                                | 2          | 5   | 5   | 63%                       | 51%         | 85%         | 86%         | 86%        | 84%        | 83%         | 80%         | 78%        | 79%         | 39%         | 77%        | 75%         | 72%         | 70%         | 64%         | 77%         | 59%          | 72%        | 71%          | 71%             | 59%          |             |             |
|                            |                                    |            |     |     | 52                        | 66          | 12          | 43          | 1          | 1          | 1           | 6           | 38         | 17          | 92          | 1          | 11          | 98          | 99          | 20          | 44          | 30           | 68         | 28           | 6               | 9            | 4           | 2           |
| <b>WMTR100</b>             | <b>BLACK MARKET ROGAN R100 PV</b>  |            |     |     | -10.5                     | -4.7        | -6.2        | +8.7        | +78        | +138       | +173        | +142        | +25        | +3.1        | -6.4        | +104       | +6.2        | -1.4        | -2.7        | +0.2        | -0.4        | -0.65        | +32        | +0.42        | +0.44           | +0.72        | \$222       | \$379       |
| USA18229487<br>WMTN060     | HBR                                | 1          | 28  | 25  | 74%                       | 63%         | 84%         | 90%         | 88%        | 85%        | 85%         | 82%         | 78%        | 81%         | 48%         | 76%        | 72%         | 73%         | 74%         | 66%         | 76%         | 65%          | 79%        | 72%          | 71%             | 68%          |             |             |
|                            |                                    |            |     |     | 99                        | 96          | 23          | 99          | 1          | 1          | 1           | 7           | 5          | 19          | 15          | 1          | 51          | 77          | 86          | 66          | 98          | 1            | 13         | 1            | 1               | 1            | 29          | 27          |
| <b>USA19526770</b>         | <b>CRAWFORD GUARANTEE 9137</b>     |            |     |     | +2.0                      | +2.4        | -3.0        | +3.3        | +70        | +137       | +173        | +146        | +25        | +3.4        | -4.2        | +93        | +7.2        | -1.2        | -2.5        | +0.5        | +0.9        | -0.48        | +31        | +1.20        | +1.10           | +1.04        | \$244       | \$438       |
| USA18534920<br>USA18544335 | HBR                                | 3          | 13  | 13  | 64%                       | 49%         | 89%         | 87%         | 87%        | 85%        | 84%         | 81%         | 77%        | 82%         | 38%         | 78%        | 76%         | 73%         | 70%         | 65%         | 79%         | 56%          | 72%        | 92%          | 92%             | 61%          |             |             |
|                            |                                    |            |     |     | 53                        | 58          | 72          | 34          | 2          | 1          | 1           | 5           | 7          | 13          | 60          | 4          | 39          | 73          | 84          | 48          | 83          | 3            | 14         | 97           | 78              | 53           | 11          | 3           |
| <b>NBHQ356</b>             | <b>CLUNIE RANGE QUICKFIRE Q356</b> |            |     |     | -0.2                      | +2.3        | -3.0        | +4.7        | +81        | +137       | +186        | +216        | +12        | +1.8        | -0.7        | +103       | -1.5        | -4.5        | -6.3        | +0.1        | -0.1        | -1.09        | +21        | +0.60        | +0.66           | +0.96        | \$145       | \$360       |
| USA17960722<br>NBHJ455     | HBR                                | 1          | 3   | 0   | 74%                       | 66%         | 83%         | 85%         | 85%        | 83%        | 84%         | 82%         | 78%        | 83%         | 55%         | 76%        | 74%         | 75%         | 76%         | 69%         | 78%         | 68%          | 79%        | 72%          | 72%             | 70%          |             |             |
|                            |                                    |            |     |     | 71                        | 59          | 72          | 66          | 1          | 1          | 1           | 1           | 84         | 62          | 98          | 1          | 99          | 99          | 99          | 72          | 96          | 1            | 46         | 9            | 3               | 28           | 93          | 41          |
| <b>Breed Average EBVs</b>  |                                    |            |     |     | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - 400 Day Weight

Date: June 18, 2024

Page: 24

| Ident                      | Name  | Statistics |      |          | Estimated Breeding Values |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |                 |              |             |             |
|----------------------------|---|------------|------|----------|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|
|                            |   |            |      |          | Calv-Ease                 |             | Birth       |             | Growth      |            |            |             | Fert        |            | Carcase     |             |            |             | Feed        |             | Tmp         |             | Structural   |            |              | Selection Index |              |             |             |
|                            |   | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL          | BW         | 200        | 400         | 600         | MCW        | Milk        | SS          | DC         | CW          | EMA         | Rib         | P8          | RBY         | IMF          | NFI-F      | Doc          | Claw            | Angle        | Leg         | \$A         |
| <b>USA18818214</b>         | <b>BYERGO TITUS 6340</b> <sup>PV</sup>      |            |      |          |                           | -18.0       | -5.9        | -1.2        | +9.3        | +83        | +137       | +167        | +171        | +14        | +4.3        | -4.7        | +93        | +10.3       | -4.9        | -4.7        | +1.7        | -0.2        | -0.56        | +8         | +1.06        | +0.86           | +1.20        | \$195       | \$345       |
| USA17803074<br>USA18109955 | HBR   | 3          | 7    | 0        | 63%                       | 52%         | 81%         | 86%         | 86%         | 85%        | 84%        | 81%         | 81%         | 82%        | 39%         | 78%         | 77%        | 73%         | 71%         | 66%         | 79%         | 58%         | 72%          | 86%        | 87%          | 60%             | 60           | 54          |             |
| <b>BHRR212</b>             | <b>DUNOON R212</b> <sup>PV</sup>            |            |      |          |                           | +0.0        | +0.7        | -5.2        | +5.1        | +78        | +137       | +170        | +151        | +15        | +2.1        | -5.8        | +102       | +10.0       | -2.3        | -3.9        | +0.6        | +1.5        | +0.36        | +32        | +0.88        | +0.90           | +0.94        | \$273       | \$469       |
| USA18229487<br>BHRP710     | HBR   | 1          | 9    | 9        | 73%                       | 62%         | 83%         | 86%         | 86%         | 84%        | 84%        | 81%         | 77%         | 81%        | 48%         | 75%         | 72%        | 72%         | 73%         | 64%         | 76%         | 65%         | 81%          | 73%        | 76%          | 70%             | 2            | 1           |             |
| <b>USA18493773</b>         | <b>BALDRIDGE COLONEL C251</b> #             |            |      |          |                           | +2.8        | +6.0        | -3.0        | +4.2        | +71        | +137       | +168        | +143        | +23        | +2.5        | -2.9        | +91        | +10.4       | -2.4        | -1.9        | +0.4        | +1.9        | -0.56        | +35        | +0.62        | +0.70           | +0.88        | \$256       | \$450       |
| USA16762739<br>USA17149410 | HBR   | 2          | 10   | 0        | 71%                       | 59%         | 86%         | 89%         | 90%         | 89%        | 88%        | 86%         | 86%         | 86%        | 49%         | 85%         | 84%        | 81%         | 78%         | 76%         | 85%         | 65%         | 79%          | 98%        | 98%          | 53%             | 6            | 2           |             |
| <b>USA18741751</b>         | <b>DIABLO DELUXE 1104</b> <sup>PV</sup>     |            |      |          |                           | +5.7        | +6.4        | -9.2        | +4.1        | +73        | +137       | +170        | +163        | +18        | +2.8        | -3.5        | +97        | +6.3        | -1.4        | -4.6        | +0.2        | +2.7        | +0.50        | +34        | +0.98        | +1.06           | +0.98        | \$245       | \$459       |
| USA17262835<br>USA18062052 | HBR   | 4          | 66   | 2        | 78%                       | 67%         | 94%         | 95%         | 95%         | 94%        | 94%        | 90%         | 87%         | 92%        | 57%         | 87%         | 85%        | 84%         | 83%         | 78%         | 86%         | 70%         | 79%          | 93%        | 94%          | 72%             | 10           | 1           |             |
| <b>USA18874634</b>         | <b>KR PACESETTER</b> <sup>SV</sup>          |            |      |          |                           | -1.2        | +5.6        | -7.8        | +6.5        | +78        | +136       | +169        | +167        | +14        | +3.0        | -4.6        | +103       | +7.0        | -3.7        | -5.0        | +0.9        | +0.6        | -0.67        | +25        | +0.96        | +0.92           | +0.90        | \$238       | \$439       |
| USA18336337<br>USA17944650 | HBR   | 6          | 35   | 8        | 64%                       | 46%         | 89%         | 89%         | 87%         | 85%        | 85%        | 81%         | 77%         | 81%        | 33%         | 78%         | 75%        | 72%         | 69%         | 62%         | 78%         | 54%         | 71%          | 68%        | 68%          | 54%             | 15           | 3           |             |
| <b>BHR21S042</b>           | <b>DUNOON S042</b> <sup>PV</sup>            |            |      |          |                           | -6.2        | +5.5        | -7.5        | +6.7        | +74        | +136       | +180        | +177        | +26        | +2.1        | -1.2        | +105       | +9.3        | -1.5        | -1.1        | +0.0        | +3.7        | -0.34        | +30        | +0.78        | +0.98           | +1.14        | \$216       | \$401       |
| NMMP15<br>BHRQ751          | HBR   | 1          | 3    | 3        | 71%                       | 63%         | 83%         | 82%         | 84%         | 82%        | 82%        | 80%         | 77%         | 80%        | 46%         | 72%         | 72%        | 71%         | 72%         | 64%         | 75%         | 64%         | 79%          | 70%        | 73%          | 70%             | 35           | 13          |             |
| <b>TFAQ233</b>             | <b>LANDFALL KEYSTONE Q233</b> <sup>PV</sup> |            |      |          |                           | +1.1        | +5.4        | -8.6        | +4.3        | +71        | +136       | +166        | +185        | +8         | +0.9        | -5.5        | +107       | +6.2        | -1.3        | -4.1        | +1.2        | +1.8        | -0.27        | +23        | +0.92        | +1.04           | +1.02        | \$248       | \$473       |
| TFAK132<br>TFAN602         | APR   | 1          | 9    | 0        | 73%                       | 64%         | 84%         | 87%         | 86%         | 86%        | 86%        | 83%         | 78%         | 83%        | 52%         | 76%         | 74%        | 74%         | 75%         | 68%         | 77%         | 66%         | 82%          | 76%        | 76%          | 72%             | 9            | 1           |             |
| <b>USA20060473</b>         | <b>POSS WINCHESTER</b> <sup>PV</sup>        |            |      |          |                           | +3.2        | +6.0        | -8.7        | +4.8        | +81        | +136       | +176        | +152        | +13        | +1.7        | -5.4        | +107       | +9.5        | -1.7        | -4.4        | +0.2        | +2.8        | -0.31        | +31        | +0.76        | +0.96           | +0.94        | \$292       | \$499       |
| USA19555171<br>USA18631711 | HBR   | 3          | 53   | 53       | 68%                       | 51%         | 94%         | 92%         | 87%         | 85%        | 84%        | 82%         | 78%         | 81%        | 37%         | 78%         | 77%        | 73%         | 71%         | 66%         | 79%         | 60%         | 73%          | 84%        | 84%          | 56%             | 1            | 1           |             |
| <b>USA19542324</b>         | <b>S A V BLOODLINE 9578</b> <sup>PV</sup>   |            |      |          |                           | -4.7        | +0.5        | -3.7        | +8.0        | +75        | +136       | +179        | +185        | +17        | +1.5        | -1.1        | +94        | +1.4        | -4.9        | -5.6        | +0.3        | +1.5        | -0.77        | +20        | +0.82        | +0.80           | +0.98        | \$171       | \$354       |
| USA18578963<br>USA17249196 | HBR   | 5          | 59   | 47       | 73%                       | 58%         | 90%         | 93%         | 90%         | 88%        | 87%        | 84%         | 82%         | 84%        | 44%         | 81%         | 80%        | 78%         | 76%         | 71%         | 81%         | 64%         | 80%          | 91%        | 91%          | 54%             | 81           | 46          |             |
| <b>USA19814035</b>         | <b>CCA ALTERNATE ROUTE</b> <sup>PV</sup>    |            |      |          |                           | -7.5        | +5.1        | -7.5        | +7.1        | +75        | +136       | +177        | +174        | +16        | +3.8        | -3.3        | +95        | +10.7       | -5.2        | -9.4        | +1.5        | +1.8        | -0.19        | +34        | +1.08        | +1.20           | +1.10        | \$210       | \$393       |
| USA18837398<br>USA18851815 | HBR   | 3          | 52   | 51       | 71%                       | 55%         | 90%         | 92%         | 91%         | 91%        | 91%        | 85%         | 79%         | 89%        | 44%         | 81%         | 81%        | 79%         | 78%         | 72%         | 81%         | 61%         | 75%          | 77%        | 77%          | 69%             | 43           | 17          |             |
| <b>NHZR894</b>             | <b>HAZELDEAN R894</b> <sup>SV</sup>         |            |      |          |                           | -5.0        | +0.2        | -1.3        | +6.0        | +82        | +135       | +184        | +155        | +20        | +2.5        | -3.3        | +120       | +3.2        | -3.4        | -3.9        | +0.6        | +0.4        | -0.07        | +43        | +0.74        | +0.88           | +1.02        | \$228       | \$400       |
| USA17960722<br>NHZP1246    | APR   | 1          | 1    | 1        | 72%                       | 64%         | 83%         | 83%         | 84%         | 82%        | 83%        | 80%         | 77%         | 80%        | 53%         | 73%         | 73%        | 72%         | 73%         | 66%         | 76%         | 66%         | 79%          | 77%        | 77%          | 73%             | 23           | 14          |             |
| <b>USA19401188</b>         | <b>WILKS REGIMENT 9035</b> <sup>PV</sup>    |            |      |          |                           | +4.5        | +8.1        | -11.1       | +3.7        | +76        | +135       | +169        | +161        | +21        | +2.6        | -5.2        | +101       | +9.1        | -4.7        | -9.6        | +1.7        | +1.3        | -0.34        | +13        | +1.28        | +1.06           | +1.18        | \$263       | \$476       |
| USA17979842<br>USA18376117 | HBR   | 7          | 48   | 22       | 68%                       | 52%         | 91%         | 91%         | 88%         | 87%        | 85%        | 82%         | 79%         | 85%        | 37%         | 79%         | 77%        | 73%         | 70%         | 65%         | 79%         | 59%         | 78%          | 95%        | 94%          | 57%             | 4            | 1           |             |
| <b>EERQ33</b>              | <b>SWANBROOK Q33</b> <sup>SV</sup>          |            |      |          |                           | -1.9        | -2.3        | -5.7        | +7.1        | +67        | +135       | +185        | +217        | +12        | +3.3        | -5.7        | +95        | +2.3        | -2.4        | -3.4        | +0.5        | +0.8        | -0.46        | +24        | +0.92        | +1.08           | +0.90        | \$176       | \$406       |
| EERL34<br>EERM175          | HBR   | 1          | 5    | 5        | 66%                       | 58%         | 82%         | 82%         | 84%         | 82%        | 83%        | 80%         | 74%         | 82%        | 47%         | 73%         | 70%        | 70%         | 72%         | 62%         | 75%         | 65%         | 75%          | 60%        | 60%          | 60%             | 77           | 11          |             |
| <b>Breed Average EBVs</b>  |   |            |      |          |                           | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |







# Angus Australia - Trait Leaders - 400 Day Weight

Date: June 18, 2024

Page: 27

| Ident              | Name                              | Statistics |     |     | Estimated Breeding Values |      |       |      |        |      |      |      |      |      |         |     |      |      |      |      |      |       |            |       |       |                 |       |       |
|--------------------|-----------------------------------|------------|-----|-----|---------------------------|------|-------|------|--------|------|------|------|------|------|---------|-----|------|------|------|------|------|-------|------------|-------|-------|-----------------|-------|-------|
|                    |                                   |            |     |     | Calv-Ease                 |      | Birth |      | Growth |      |      |      | Fert |      | Carcase |     |      |      | Feed |      | Tmp  |       | Structural |       |       | Selection Index |       |       |
|                    |                                   |            |     |     | Dir                       | Dtrs | GL    | BW   | 200    | 400  | 600  | MCW  | Milk | SS   | DC      | CW  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | Doc        | Claw  | Angle | Leg             | \$A   | \$A-L |
| <b>USA18952921</b> | <b>MOGCK ENTICE</b> <sup>SV</sup> |            |     |     | +2.2                      | +3.1 | -7.7  | +5.2 | +72    | +132 | +176 | +160 | +25  | +5.0 | -3.8    | +97 | +8.7 | -3.9 | -5.4 | +0.6 | +1.9 | -0.47 | +35        | +0.64 | +0.92 | +0.86           | \$231 | \$431 |
| USA18170041        | HBR                               | 32         | 501 | 215 | 82%                       | 68%  | 98%   | 97%  | 96%    | 96%  | 96%  | 92%  | 88%  | 95%  | 51%     | 87% | 86%  | 85%  | 83%  | 78%  | 86%  | 66%   | 93%        | 99%   | 99%   | 73%             |       |       |
| USA18334720        |                                   |            |     |     | 52                        | 51   | 10    | 76   | 1      | 1    | 1    | 2    | 7    | 2    | 70      | 2   | 23   | 99   | 99   | 41   | 58   | 3     | 8          | 13    | 37    | 9               | 20    | 4     |
|                    | <b>Breed Average EBVs</b>         |            |     |     | +1.7                      | +2.7 | -4.4  | +4.0 | +51    | +92  | +119 | +102 | +17  | +2.2 | -4.6    | +67 | +6.4 | -0.1 | -0.3 | +0.5 | +2.3 | +0.22 | +21        | +0.84 | +0.97 | +1.02           | +200  | +345  |

# Angus Australia - Trait Leaders - 600 Day Weight

Date: June 18, 2024

Page: 28

| Ident   | Name                                      | Statistics |      |          | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |     |
|---|---|------------|------|----------|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|-----|
|   |   |            |      |          | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |     |
|   |   | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL         | BW         | 200         | 400         | 600        | MCW         | Milk        | SS         | DC          | CW          | EMA         | Rib         | P8          | RBY          | IMF        | NFI-F        | Doc          | Claw            | Angle       | Leg         | \$A |
| <b>SJKR457</b><br>NMMFP15<br>SJKL76                 | <b>GRANITE RIDGE RECRUIT R457</b><br>HBR  | 1          | 15   | 15       | -4.3                      | +0.7        | -6.7        | +6.2        | +84        | +144       | +193        | +182        | +18        | +3.3        | -1.6        | +123       | +3.3        | -5.8        | -9.2        | +0.4        | +2.3        | -0.71        | +14        | +0.84        | +0.66        | +1.10           | \$205       | \$394       |     |
|   |   |            |      |          | 70%                       | 61%         | 88%         | 87%         | 86%        | 84%        | 84%         | 81%         | 76%        | 80%         | 46%         | 74%        | 71%         | 71%         | 72%         | 64%         | 75%         | 62%          | 77%        | 70%          | 70%          | 68%             |             |             |     |
|   |   |            |      |          | 90                        | 74          | 18          | 90          | 1          | 1          | 1           | 1           | 1          | 39          | 15          | 96         | 1           | 83          | 99          | 99          | 54          | 47           | 1          | 77           | 49           | 3               | 72          | 48          | 17  |
| <b>QRFR220</b><br>QRFL156<br>QRFM218                | <b>RAFF RIPPER R220 PV</b><br>HBR         | 1          | 9    | 0        | -14.9                     | -8.6        | +2.2        | +10.        | +78        | +133       | +191        | +200        | +19        | +1.9        | -0.1        | +121       | +9.5        | -7.6        | -7.0        | +2.4        | -2.1        | -0.75        | +18        | +1.26        | +1.34        | +1.16           | \$126       | \$277       |     |
|   |   |            |      |          | 68%                       | 61%         | 81%         | 82%         | 85%        | 84%        | 83%         | 80%         | 76%        | 79%         | 42%         | 73%        | 70%         | 70%         | 71%         | 63%         | 73%         | 60%          | 70%        | 56%          | 56%          | 49%             |             |             |     |
|   |   |            |      |          | 99                        | 99          | 99          | 99          | 1          | 1          | 1           | 1           | 36         | 58          | 99          | 1          | 17          | 99          | 99          | 1           | 99          | 1            | 59         | 99           | 98           | 85              | 97          | 90          |     |
| <b>ELYQ78</b><br>USA17960722<br>ELYL78              | <b>TRIO QANTAS Q78 SV</b><br>HBR          | 3          | 166  | 66       | -5.2                      | -0.7        | -8.6        | +6.4        | +81        | +141       | +190        | +175        | +18        | +2.6        | -3.0        | +115       | -2.2        | -1.4        | -0.6        | -1.4        | +1.2        | -0.51        | +22        | +0.68        | +0.78        | +0.78           | \$191       | \$377       |     |
|   |   |            |      |          | 76%                       | 65%         | 93%         | 96%         | 94%        | 94%        | 90%         | 85%         | 78%        | 91%         | 54%         | 80%        | 79%         | 79%         | 79%         | 74%         | 80%         | 68%          | 92%        | 70%          | 70%          | 68%             |             |             |     |
|   |   |            |      |          | 92                        | 83          | 5           | 92          | 1          | 1          | 1           | 1           | 38         | 32          | 84          | 1          | 99          | 77          | 54          | 99          | 77          | 3            | 42         | 18           | 11           | 3               | 64          | 28          |     |
| <b>NBHQ356</b><br>USA17960722<br>NBHJ455            | <b>CLUNIE RANGE QUICKFIRE Q356</b><br>HBR | 1          | 3    | 0        | -0.2                      | +2.3        | -3.0        | +4.7        | +81        | +137       | +186        | +216        | +12        | +1.8        | -0.7        | +103       | -1.5        | -4.5        | -6.3        | +0.1        | -0.1        | -1.09        | +21        | +0.60        | +0.66        | +0.96           | \$145       | \$360       |     |
|   |   |            |      |          | 74%                       | 66%         | 83%         | 85%         | 85%        | 83%        | 84%         | 82%         | 78%        | 83%         | 55%         | 76%        | 74%         | 75%         | 76%         | 69%         | 78%         | 68%          | 79%        | 72%          | 72%          | 70%             |             |             |     |
|   |   |            |      |          | 71                        | 59          | 72          | 66          | 1          | 1          | 1           | 1           | 84         | 62          | 98          | 1          | 99          | 99          | 99          | 72          | 96          | 1            | 46         | 9            | 3            | 28              | 93          | 41          |     |
| <b>EERQ33</b><br>EERL34<br>EERM175                  | <b>SWANBROOK Q33 SV</b><br>HBR            | 1          | 5    | 5        | -1.9                      | -2.3        | -5.7        | +7.1        | +67        | +135       | +185        | +217        | +12        | +3.3        | -5.7        | +95        | +2.3        | -2.4        | -3.4        | +0.5        | +0.8        | -0.46        | +24        | +0.92        | +1.08        | +0.90           | \$176       | \$406       |     |
|   |   |            |      |          | 66%                       | 58%         | 82%         | 82%         | 84%        | 82%        | 83%         | 80%         | 74%        | 82%         | 47%         | 73%        | 70%         | 70%         | 72%         | 62%         | 75%         | 65%          | 75%        | 60%          | 60%          | 60%             |             |             |     |
|   |   |            |      |          | 81                        | 90          | 30          | 96          | 3          | 1          | 1           | 1           | 83         | 15          | 25          | 3          | 90          | 91          | 91          | 48          | 85          | 4            | 34         | 65           | 74           | 14              | 77          | 11          |     |
| <b>USA19470275</b><br>USA17882682<br>USA18750285    | <b>E G EYES ONYOU PV</b><br>HBR           | 34         | 269  | 226      | +2.1                      | -1.5        | -7.8        | +6.8        | +77        | +142       | +185        | +162        | +16        | +3.5        | -5.2        | +101       | +6.3        | -0.9        | +0.7        | -0.6        | +2.4        | +0.01        | +52        | +1.04        | +1.02        | +1.04           | \$266       | \$474       |     |
|   |   |            |      |          | 72%                       | 53%         | 97%         | 96%         | 94%        | 93%        | 90%         | 85%         | 80%        | 91%         | 44%         | 82%        | 81%         | 79%         | 78%         | 73%         | 82%         | 62%          | 81%        | 87%          | 87%          | 63%             |             |             |     |
|   |   |            |      |          | 52                        | 87          | 9           | 94          | 1          | 1          | 1           | 2           | 61         | 12          | 36          | 1          | 50          | 67          | 31          | 94          | 44          | 28           | 1          | 85           | 61           | 53              | 3           | 1           |     |
| <b>NHZR894</b><br>USA17960722<br>NHZP1246           | <b>HAZELDEAN R894 SV</b><br>APR           | 1          | 1    | 1        | -5.0                      | +0.2        | -1.3        | +6.0        | +82        | +135       | +184        | +155        | +20        | +2.5        | -3.3        | +120       | +3.2        | -3.4        | -3.9        | +0.6        | +0.4        | -0.07        | +43        | +0.74        | +0.88        | +1.02           | \$228       | \$400       |     |
|   |   |            |      |          | 72%                       | 64%         | 83%         | 83%         | 84%        | 82%        | 83%         | 80%         | 77%        | 80%         | 53%         | 73%        | 73%         | 72%         | 73%         | 66%         | 76%         | 66%          | 79%        | 77%          | 77%          | 73%             |             |             |     |
|   |   |            |      |          | 92                        | 77          | 90          | 87          | 1          | 1          | 1           | 3           | 29         | 36          | 79          | 1          | 84          | 97          | 94          | 41          | 91          | 21           | 2          | 28           | 28           | 47              | 23          | 14          |     |
| <b>CGKR005</b><br>USA18229487<br>CGKP015            | <b>ALPINE RICOCHET R005 PV</b><br>HBR     | 2          | 65   | 65       | +0.1                      | +5.8        | -9.0        | +5.3        | +74        | +132       | +184        | +165        | +22        | +1.8        | -4.7        | +99        | +8.6        | +0.8        | -1.2        | +0.2        | -1.1        | +0.21        | +18        | +0.60        | +0.72        | +0.88           | \$225       | \$427       |     |
|   |   |            |      |          | 75%                       | 63%         | 88%         | 91%         | 89%        | 89%        | 88%         | 84%         | 78%        | 83%         | 48%         | 78%        | 73%         | 74%         | 74%         | 66%         | 77%         | 65%          | 83%        | 84%          | 84%          | 78%             |             |             |     |
|   |   |            |      |          | 69                        | 21          | 4           | 78          | 1          | 1          | 1           | 2           | 14         | 62          | 48          | 2          | 24          | 29          | 65          | 66          | 99          | 49           | 60         | 9            | 6            | 11              | 26          | 5           |     |
| <b>QBQG99</b><br>USA17960722<br>QBGM116             | <b>GLENDOCH QAMIKAZI Q99 SV</b><br>HBR    | 2          | 19   | 0        | +1.0                      | -3.9        | -4.1        | +6.3        | +77        | +133       | +183        | +200        | +9         | +3.3        | +1.5        | +113       | +4.3        | -5.9        | -5.8        | +1.0        | +1.9        | -0.10        | +28        | +0.72        | +0.74        | +0.86           | \$170       | \$365       |     |
|   |   |            |      |          | 71%                       | 63%         | 83%         | 83%         | 87%        | 86%        | 85%         | 82%         | 77%        | 81%         | 53%         | 76%        | 75%         | 76%         | 76%         | 70%         | 77%         | 65%          | 78%        | 72%          | 72%          | 70%             |             |             |     |
|   |   |            |      |          | 62                        | 95          | 55          | 91          | 1          | 1          | 1           | 1           | 94         | 15          | 99          | 1          | 74          | 99          | 99          | 20          | 58          | 18           | 21         | 24           | 7            | 9               | 81          | 37          |     |
| <b>USA19203618</b><br>USA18543019<br>USA18543060    | <b>ELLINGSON THREE RIVERS 8062</b><br>HBR | 56         | 777  | 749      | -8.5                      | +4.1        | -4.1        | +8.5        | +77        | +143       | +183        | +163        | +20        | +1.5        | -4.2        | +105       | +7.8        | -2.1        | -4.1        | +0.8        | +2.2        | -0.52        | +19        | +0.74        | +0.48        | +0.96           | \$247       | \$427       |     |
|   |   |            |      |          | 75%                       | 52%         | 98%         | 98%         | 96%        | 95%        | 93%         | 87%         | 80%        | 92%         | 42%         | 83%        | 82%         | 81%         | 79%         | 73%         | 83%         | 59%          | 89%        | 97%          | 96%          | 54%             |             |             |     |
|   |   |            |      |          | 97                        | 39          | 55          | 99          | 1          | 1          | 1           | 2           | 28         | 72          | 60          | 1          | 32          | 88          | 95          | 30          | 50          | 3            | 57         | 28           | 1            | 28              | 9           | 5           |     |
| <b>QRFL156</b><br>UKI541616100052<br>UK107067500218 | <b>RAFF LETHAL WEAPON L156 PV</b><br>HBR  | 4          | 169  | 0        | -15.3                     | -8.1        | +7.3        | +12.        | +70        | +122       | +182        | +198        | +21        | +3.6        | +1.9        | +109       | +10.9       | -9.3        | -7.9        | +2.9        | -1.2        | -0.48        | +6         | +1.24        | +1.58        | +1.50           | \$92        | \$228       |     |
|   |   |            |      |          | 83%                       | 78%         | 87%         | 91%         | 96%        | 96%        | 96%         | 94%         | 92%        | 94%         | 55%         | 87%        | 85%         | 86%         | 86%         | 82%         | 85%         | 67%          | 69%        | 56%          | 56%          | 51%             |             |             |     |
|   |   |            |      |          | 99                        | 99          | 99          | 99          | 2          | 2          | 1           | 1           | 20         | 10          | 99          | 1          | 9           | 99          | 99          | 1           | 99          | 3            | 94         | 98           | 99           | 99              | 99          | 99          | 98  |
| <b>USA20092065</b><br>USA19195196<br>USA18265366    | <b>KENNY ROGERS PV</b><br>HBR             | 2          | 16   | 16       | +4.0                      | +5.5        | -1.5        | +3.9        | +76        | +139       | +182        | +157        | +26        | +2.3        | -3.4        | +105       | +11.2       | -5.4        | -7.9        | +1.6        | +3.4        | -0.36        | +38        | +0.62        | +0.90        | +1.08           | \$286       | \$490       |     |
|   |   |            |      |          | 65%                       | 52%         | 84%         | 87%         | 86%        | 84%        | 84%         | 81%         | 78%        | 80%         | 40%         | 77%        | 76%         | 73%         | 71%         | 65%         | 78%         | 59%          | 73%        | 70%          | 70%          | 53%             |             |             |     |
|   |   |            |      |          | 34                        | 24          | 88          | 48          | 1          | 1          | 1           | 3           | 4          | 43          | 78          | 1          | 8           | 99          | 99          | 5           | 22          | 6            | 5          | 11           | 32           | 66              | 1           | 1           |     |
| <b>QRFP323</b><br>QRFL156<br>QRFH236                | <b>RAFF PADDINGTON P323 SV</b><br>HBR     | 1          | 19   | 0        | -28.7                     | -8.7        | +3.3        | +13.        | +73        | +130       | +182        | +176        | +11        | +2.5        | -0.6        | +116       | +14.1       | -6.5        | -6.3        | +2.6        | +0.7        | +0.44        | +23        | +0.94        | +1.20        | +1.26           | \$115       | \$212       |     |
|   |   |            |      |          | 69%                       | 62%         | 81%         | 86%         | 88%        | 86%        | 87%         | 83%         | 76%        | 83%         | 45%         | 75%        | 75%         | 76%         | 76%         | 69%         | 77%         | 61%          | 69%        | 57%          | 57%          | 53%             |             |             |     |
|   |   |            |      |          | 99                        | 99          | 99          | 99          | 1          | 1          | 1           | 1           | 89         | 36          | 99          | 1          | 2           | 99          | 99          | 1           | 87          | 74           | 38         | 69           | 91           | 97              | 99          | 99          |     |
| <b>Breed Average EBVs</b>                           |   |            |      |          | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |     |

# Angus Australia - Trait Leaders - 600 Day Weight

Date: June 18, 2024

Page: 29

| Ident  | Name  | Statistics |      |          | Estimated Breeding Values |           |       |      |        |      |      |      |      |      |         |      |       |      |      |      |      |       |            |       |       |                 |       |       |       |       |       |      |      |
|--|---|------------|------|----------|---------------------------|-----------|-------|------|--------|------|------|------|------|------|---------|------|-------|------|------|------|------|-------|------------|-------|-------|-----------------|-------|-------|-------|-------|-------|------|------|
|  |   |            |      |          | Calv-Ease                 |           | Birth |      | Growth |      |      |      | Fert |      | Carcase |      |       |      | Feed |      | Tmp  |       | Structural |       |       | Selection Index |       |       |       |       |       |      |      |
|  |   | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr. | Dir   | Dtrs | GL     | BW   | 200  | 400  | 600  | MCW  | Milk    | SS   | DC    | CW   | EMA  | Rib  | P8   | RBY   | IMF        | NFI-F | Doc   | Claw            | Angle | Leg   | \$A   | \$A-L |       |      |      |
| <b>DFTP74</b><br>USA15332022<br>DFTF33           | <b>SUGARLOAF PAYWEIGHT P74</b> <sup>SV</sup><br>HBR | 1          | 17   | 1        | -4.8                      | +4.2      | -8.3  | +7.7 | +68    | +121 | +181 | +193 | +27  | +0.9 | -4.0    | +95  | +3.4  | -5.1 | -6.2 | +1.0 | +0.8 | -0.46 | +35        | +0.84 | +0.92 | +0.80           | \$167 | \$359 |       |       |       |      |      |
|  |   |            |      |          | 70%                       | 57%       | 83%   | 88%  | 86%    | 86%  | 86%  | 82%  | 82%  | 76%  | 81%     | 45%  | 76%   | 70%  | 71%  | 71%  | 62%  | 75%   | 62%        | 80%   | 77%   | 78%             | 68%   |       |       |       |       |      |      |
|  |   |            |      |          | 91                        | 38        | 6     | 98   | 3      | 2    | 1    | 1    | 3    | 88   | 65      | 3    | 82    | 99   | 99   | 20   | 85   | 4     | 7          | 49    | 37    | 4               | 83    | 42    |       |       |       |      |      |
| <b>BHR21S042</b><br>NMM15<br>BHRQ751             | <b>DUNOON S042</b> <sup>PV</sup><br>HBR             | 1          | 3    | 3        | -6.2                      | +5.5      | -7.5  | +6.7 | +74    | +136 | +180 | +177 | +26  | +2.1 | -1.2    | +105 | +9.3  | -1.5 | -1.1 | +0.0 | +3.7 | -0.34 | +30        | +0.78 | +0.98 | +1.14           | \$216 | \$401 |       |       |       |      |      |
|  |   |            |      |          | 71%                       | 63%       | 83%   | 82%  | 84%    | 82%  | 82%  | 80%  | 77%  | 80%  | 46%     | 72%  | 72%   | 71%  | 72%  | 64%  | 75%  | 64%   | 79%        | 70%   | 73%   | 70%             |       |       |       |       |       |      |      |
|  |   |            |      |          | 94                        | 24        | 11    | 94   | 1      | 1    | 1    | 1    | 5    | 50   | 97      | 1    | 19    | 79   | 63   | 76   | 17   | 6     | 16         | 36    | 52    | 81              | 35    | 13    |       |       |       |      |      |
| <b>TFAR247</b><br>TFAL24<br>TFAP409              | <b>LANDFALL LEONARDO R247</b> <sup>PV</sup><br>HBR  | 1          | 6    | 6        | +4.3                      | +2.1      | -8.1  | +3.7 | +72    | +140 | +179 | +138 | +22  | +4.8 | -3.2    | +105 | +4.5  | -0.7 | -2.8 | -0.3 | +2.9 | -0.22 | +28        | +1.00 | +0.98 | +0.92           | \$252 | \$445 |       |       |       |      |      |
|  |   |            |      |          | 73%                       | 63%       | 84%   | 86%  | 86%    | 83%  | 84%  | 81%  | 78%  | 80%  | 47%     | 74%  | 72%   | 72%  | 73%  | 65%  | 76%  | 64%   | 79%        | 70%   | 70%   | 67%             |       |       |       |       |       |      |      |
|  |   |            |      |          | 32                        | 61        | 7     | 43   | 1      | 1    | 1    | 9    | 16   | 2    | 81      | 1    | 72    | 63   | 87   | 87   | 32   | 11    | 21         | 79    | 52    | 18              | 7     | 2     |       |       |       |      |      |
| <b>NXOQ735</b><br>NXON255<br>NXON1097            | <b>AJC Q735</b> <sup>SV</sup><br>APR                | 1          | 1    | 1        | -5.8                      | +1.2      | -4.9  | +8.0 | +72    | +128 | +179 | +170 | +21  | +3.2 | -4.2    | +106 | +5.5  | -1.5 | -1.6 | -0.1 | +3.9 | -0.16 | +12        | +1.14 | +0.82 | +0.78           | \$227 | \$412 |       |       |       |      |      |
|  |   |            |      |          | 65%                       | 55%       | 81%   | 82%  | 83%    | 81%  | 81%  | 78%  | 74%  | 78%  | 39%     | 70%  | 68%   | 68%  | 69%  | 58%  | 73%  | 61%   | 73%        | 59%   | 59%   | 59%             |       |       |       |       |       |      |      |
|  |   |            |      |          | 93                        | 70        | 42    | 99   | 1      | 1    | 1    | 1    | 19   | 17   | 60      | 1    | 60    | 79   | 71   | 81   | 15   | 14    | 81         | 94    | 16    | 3               | 24    | 9     |       |       |       |      |      |
| <b>USA19542324</b><br>USA18578963<br>USA17249196 | <b>S A V BLOODLINE 9578</b> <sup>PV</sup><br>HBR    | 5          | 59   | 47       | -4.7                      | +0.5      | -3.7  | +8.0 | +75    | +136 | +179 | +185 | +17  | +1.5 | -1.1    | +94  | +1.4  | -4.9 | -5.6 | +0.3 | +1.5 | -0.77 | +20        | +0.82 | +0.80 | +0.98           | \$171 | \$354 |       |       |       |      |      |
|  |   |            |      |          | 73%                       | 58%       | 90%   | 93%  | 90%    | 88%  | 87%  | 84%  | 82%  | 84%  | 44%     | 81%  | 80%   | 78%  | 76%  | 71%  | 81%  | 64%   | 80%        | 91%   | 91%   | 54%             |       |       |       |       |       |      |      |
|  |   |            |      |          | 91                        | 75        | 61    | 99   | 1      | 1    | 1    | 1    | 46   | 72   | 98      | 3    | 94    | 99   | 99   | 60   | 69   | 1     | 52         | 45    | 14    | 34              | 81    | 46    |       |       |       |      |      |
| <b>VHGR55</b><br>USA18996007<br>VHGL106          | <b>CONNAMARA R55</b> <sup>SV</sup><br>APR           | 1          | 15   | 5        | +6.3                      | +5.7      | -4.5  | +4.9 | +78    | +129 | +178 | +170 | +16  | +2.9 | -5.9    | +105 | +2.7  | -2.6 | -4.2 | +0.4 | +2.3 | -0.72 | +19        | +1.14 | +1.02 | +1.02           | \$265 | \$487 |       |       |       |      |      |
|  |   |            |      |          | 67%                       | 55%       | 83%   | 85%  | 84%    | 81%  | 82%  | 79%  | 74%  | 78%  | 40%     | 70%  | 69%   | 69%  | 70%  | 61%  | 73%  | 59%   | 78%        | 66%   | 66%   | 57%             |       |       |       |       |       |      |      |
|  |   |            |      |          | 16                        | 22        | 48    | 70   | 1      | 1    | 1    | 1    | 57   | 24   | 22      | 1    | 88    | 93   | 95   | 54   | 47   | 1     | 54         | 94    | 61    | 47              | 3     | 1     |       |       |       |      |      |
| <b>USA17816333</b><br>USA16692552<br>USA17226961 | <b>E W A HIGH WEIGH 3123</b> <sup>SV</sup><br>HBR   | 8          | 56   | 1        | -6.6                      | -0.1      | -5.8  | +5.7 | +76    | +134 | +178 | +161 | +20  | +2.7 | -2.3    | +101 | +8.2  | -4.4 | -8.1 | +0.9 | +2.6 | -0.14 | +33        | +1.22 | +0.92 | +0.74           | \$211 | \$379 |       |       |       |      |      |
|  |   |            |      |          | 75%                       | 63%       | 94%   | 93%  | 92%    | 91%  | 91%  | 88%  | 87%  | 86%  | 50%     | 84%  | 81%   | 80%  | 78%  | 73%  | 83%  | 64%   | 82%        | 85%   | 85%   | 68%             |       |       |       |       |       |      |      |
|  |   |            |      |          | 95                        | 80        | 28    | 84   | 1      | 1    | 1    | 2    | 28   | 29   | 92      | 1    | 28    | 99   | 99   | 25   | 39   | 15    | 10         | 97    | 37    | 2               | 40    | 26    |       |       |       |      |      |
| <b>SMPR26</b><br>USA16295688<br>SMPP46           | <b>PATHFINDER LEA R26</b> <sup>SV</sup><br>HBR      | 1          | 2    | 0        | +2.6                      | +7.1      | -9.1  | +4.6 | +75    | +131 | +178 | +171 | +22  | +2.1 | -3.3    | +100 | +6.3  | -1.6 | -2.6 | +0.0 | +1.6 | +0.55 | +30        | +1.16 | +0.98 | +1.02           | \$229 | \$436 |       |       |       |      |      |
|  |   |            |      |          | 71%                       | 64%       | 83%   | 83%  | 84%    | 82%  | 83%  | 80%  | 76%  | 80%  | 55%     | 74%  | 73%   | 73%  | 74%  | 68%  | 77%  | 68%   | 77%        | 72%   | 72%   | 70%             |       |       |       |       |       |      |      |
|  |   |            |      |          | 48                        | 11        | 4     | 64   | 1      | 1    | 1    | 1    | 18   | 50   | 79      | 2    | 50    | 81   | 85   | 76   | 66   | 83    | 17         | 95    | 52    | 47              | 22    | 3     |       |       |       |      |      |
| <b>WDCR62</b><br>WDCN12<br>WDCP21                | <b>COONAMBLE NED R62</b> <sup>PV</sup><br>HBR       | 1          | 11   | 11       | +3.9                      | +1.5      | -5.2  | +4.7 | +68    | +131 | +178 | +185 | +19  | +3.4 | -1.7    | +114 | +9.7  | -2.5 | -4.1 | +1.2 | -1.1 | +0.05 | +22        | +0.72 | +0.96 | +1.02           | \$178 | \$387 |       |       |       |      |      |
|  |   |            |      |          | 68%                       | 54%       | 83%   | 86%  | 84%    | 82%  | 82%  | 79%  | 75%  | 79%  | 41%     | 71%  | 69%   | 69%  | 70%  | 61%  | 74%  | 61%   | 74%        | 64%   | 64%   | 61%             |       |       |       |       |       |      |      |
|  |   |            |      |          | 35                        | 67        | 37    | 66   | 3      | 1    | 1    | 1    | 36   | 13   | 95      | 1    | 16    | 92   | 95   | 13   | 99   | 32    | 45         | 24    | 47    | 47              | 75    | 21    |       |       |       |      |      |
| <b>JIUQ118</b><br>VICL110<br>JIUN92              | <b>GREENDALE HILL E QUEENS</b><br>HBR               | 2          | 32   | 21       | -3.7                      | -0.9      | +1.0  | +9.2 | +72    | +129 | +177 | +176 | +26  | +5.0 | -2.6    | +105 | +3.9  | -3.4 | -3.2 | +0.1 | +1.3 | -0.38 | +32        | +0.64 | +0.62 | +0.76           | \$176 | \$360 |       |       |       |      |      |
|  |   |            |      |          | 64%                       | 55%       | 81%   | 84%  | 83%    | 80%  | 81%  | 78%  | 73%  | 78%  | 41%     | 70%  | 68%   | 68%  | 69%  | 59%  | 73%  | 61%   | 74%        | 63%   | 63%   | 61%             |       |       |       |       |       |      |      |
|  |   |            |      |          | 88                        | 84        | 98    | 99   | 1      | 1    | 1    | 1    | 4    | 2    | 89      | 1    | 78    | 97   | 90   | 72   | 74   | 5     | 12         | 13    | 2     | 2               | 77    | 41    |       |       |       |      |      |
| <b>USA19814035</b><br>USA18837398<br>USA18851815 | <b>CCA ALTERNATE ROUTE</b> <sup>PV</sup><br>HBR     | 3          | 52   | 51       | -7.5                      | +5.1      | -7.5  | +7.1 | +75    | +136 | +177 | +174 | +16  | +3.8 | -3.3    | +95  | +10.7 | -5.2 | -9.4 | +1.5 | +1.8 | -0.19 | +34        | +1.08 | +1.20 | +1.10           | \$210 | \$393 |       |       |       |      |      |
|  |   |            |      |          | 71%                       | 55%       | 90%   | 92%  | 91%    | 91%  | 91%  | 85%  | 79%  | 89%  | 44%     | 81%  | 81%   | 79%  | 78%  | 72%  | 81%  | 61%   | 75%        | 77%   | 77%   | 69%             |       |       |       |       |       |      |      |
|  |   |            |      |          | 96                        | 28        | 11    | 96   | 1      | 1    | 1    | 1    | 54   | 8    | 79      | 3    | 10    | 99   | 99   | 6    | 61   | 12    | 8          | 89    | 91    | 72              | 43    | 17    |       |       |       |      |      |
| <b>QBQV157</b><br>BLAM186<br>QBVL053             | <b>GLENISA K MONTY Q157</b> <sup>SV</sup><br>HBR    | 1          | 1    | 1        | -7.6                      | +1.9      | -4.4  | +7.4 | +70    | +127 | +177 | +170 | +30  | +4.1 | -4.1    | +105 | +5.1  | -4.7 | -4.2 | +1.2 | +1.8 | -0.74 | +33        | +0.96 | +0.96 | +1.10           | \$204 | \$381 |       |       |       |      |      |
|  |   |            |      |          | 63%                       | 52%       | 81%   | 81%  | 82%    | 80%  | 80%  | 77%  | 72%  | 77%  | 40%     | 69%  | 68%   | 68%  | 69%  | 60%  | 73%  | 59%   | 73%        | 64%   | 64%   | 61%             |       |       |       |       |       |      |      |
|  |   |            |      |          | 96                        | 63        | 50    | 97   | 2      | 1    | 1    | 1    | 1    | 5    | 63      | 1    | 65    | 99   | 95   | 13   | 61   | 1     | 11         | 73    | 47    | 72              | 49    | 25    |       |       |       |      |      |
| <b>TQIN3</b><br>CXBK1<br>TFAJ585                 | <b>ACACIA GROVE KATAPULT N3</b><br>APR              | 1          | 1    | 0        | +0.4                      | -3.5      | -6.7  | +4.0 | +70    | +130 | +177 | +188 | +14  | +1.3 | -0.4    | +105 | +1.4  | -3.1 | -2.3 | +0.6 | -0.7 | -0.42 | +18        | +0.90 | +0.96 | +1.00           | \$151 | \$342 |       |       |       |      |      |
|  |   |            |      |          | 68%                       | 59%       | 83%   | 82%  | 83%    | 82%  | 82%  | 79%  | 76%  | 80%  | 46%     | 72%  | 72%   | 72%  | 72%  | 65%  | 75%  | 62%   | 77%        | 68%   | 68%   | 65%             |       |       |       |       |       |      |      |
|  |   |            |      |          | 67                        | 94        | 18    | 50   | 2      | 1    | 1    | 1    | 76   | 78   | 99      | 1    | 94    | 96   | 81   | 41   | 99   | 4     | 61         | 61    | 47    | 40              | 91    | 56    |       |       |       |      |      |
|  |   |            |      |          | <b>Breed Average EBVs</b> |           |       |      |        | +1.7 | +2.7 | -4.4 | +4.0 | +51  | +92     | +119 | +102  | +17  | +2.2 | -4.6 | +67  | +6.4  | -0.1       | -0.3  | +0.5  | +2.3            | +0.22 | +21   | +0.84 | +0.97 | +1.02 | +200 | +345 |





# Angus Australia - Trait Leaders - 600 Day Weight

Date: June 18, 2024

Page: 31

| Ident                      | Name  | Statistics |     |    | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
|----------------------------|---|------------|-----|----|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|
|                            |   |            |     |    | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |
|                            |   |            |     |    | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg             | \$A         | \$A-L       |
| <b>NENH135</b>             | <b>KAROO D145 REGENT H135</b> <sup>SV</sup> |            |     |    | -7.0                      | -14.7       | -1.4        | +7.8        | +71        | +120       | +175        | +188        | +22        | +2.9        | -4.1        | +113       | +8.9        | -2.1        | -1.4        | +1.0        | +2.4        | -0.01        | +18        | +0.86        | +0.84        | +1.12           | \$196       | \$369       |
| BNAD145<br>NEND1           | HBR   | 3          | 27  | 0  | 76%                       | 67%         | 90%         | 90%         | 88%        | 88%        | 88%         | 85%         | 83%        | 83%         | 60%         | 80%        | 76%         | 78%         | 78%         | 73%         | 78%         | 68%          | 78%        | 57%          | 56%          | 56%             |             |             |
|                            |   |            |     |    | 95                        | 99          | 89          | 98          | 2          | 2          | 1           | 1           | 14         | 24          | 63          | 1          | 22          | 88          | 68          | 20          | 44          | 26           | 60         | 53           | 20           | 77              | 58          | 34          |
| <b>HYEJ7</b>               | <b>CHELTENHAM PARK BERKLEY J7</b>           |            |     |    | -6.2                      | +0.9        | -7.2        | +8.9        | +73        | +125       | +175        | +182        | +14        | +3.7        | -6.9        | +96        | +6.7        | -1.0        | -3.4        | +1.0        | +0.6        | -0.16        | +11        | +1.32        | +1.08        | +0.96           | \$217       | \$415       |
| VTMB1<br>VSVG08            | HBR   | 9          | 120 | 0  | 80%                       | 72%         | 94%         | 94%         | 91%        | 91%        | 91%         | 87%         | 80%        | 84%         | 65%         | 89%        | 89%         | 88%         | 89%         | 85%         | 91%         | 84%          | 87%        | 88%          | 88%          | 84%             |             |             |
|                            |   |            |     |    | 94                        | 72          | 13          | 99          | 1          | 1          | 1           | 1           | 74         | 9           | 9           | 2          | 45          | 69          | 91          | 20          | 88          | 14           | 84         | 99           | 74           | 28              | 34          | 8           |
| <b>TFAP887</b>             | <b>LANDFALL KEYSTONE P887</b> <sup>PV</sup> |            |     |    | +0.4                      | +7.1        | -4.7        | +6.3        | +66        | +133       | +175        | +154        | +18        | +1.8        | -3.7        | +113       | +2.8        | -0.2        | -1.1        | -0.2        | +1.0        | +0.04        | +23        | +0.88        | +0.94        | +1.20           | \$215       | \$409       |
| TFAK132<br>TFAK680         | HBR   | 1          | 14  | 0  | 74%                       | 65%         | 85%         | 89%         | 88%        | 88%        | 88%         | 84%         | 81%        | 82%         | 51%         | 78%        | 74%         | 76%         | 76%         | 69%         | 77%         | 65%          | 81%        | 70%          | 70%          | 68%             |             |             |
|                            |   |            |     |    | 67                        | 11          | 45          | 91          | 4          | 1          | 1           | 3           | 41         | 62          | 72          | 1          | 87          | 51          | 63          | 84          | 81          | 31           | 38         | 57           | 41           | 91              | 37          | 10          |
| <b>NGMQ390</b>             | <b>BOOROOMOOKA QANTAS Q390</b>              |            |     |    | +3.2                      | +5.1        | -5.9        | +6.0        | +72        | +130       | +175        | +152        | +19        | +4.1        | -6.1        | +88        | +7.5        | -3.4        | -2.2        | +0.4        | +2.5        | -0.01        | +36        | +0.56        | +0.88        | +0.92           | \$275       | \$482       |
| USA18170041<br>NGMN222     | HBR   | 2          | 14  | 4  | 74%                       | 65%         | 83%         | 87%         | 86%        | 85%        | 86%         | 83%         | 78%        | 83%         | 51%         | 76%        | 72%         | 73%         | 74%         | 66%         | 76%         | 65%          | 82%        | 79%          | 79%          | 73%             |             |             |
|                            |   |            |     |    | 42                        | 28          | 27          | 87          | 1          | 1          | 1           | 4           | 30         | 5           | 19          | 7          | 35          | 97          | 80          | 54          | 42          | 26           | 7          | 6            | 28           | 18              | 2           | 1           |
| <b>BHRR135</b>             | <b>DUNOON R135</b> <sup>PV</sup>            |            |     |    | -0.1                      | +8.1        | -5.2        | +3.2        | +64        | +120       | +175        | +162        | +28        | +1.8        | -5.5        | +111       | +4.8        | -1.0        | -2.2        | +0.1        | +4.1        | +0.28        | +29        | +1.00        | +0.96        | +0.86           | \$242       | \$443       |
| TFAK132<br>BHRP089         | HBR   | 1          | 8   | 8  | 71%                       | 64%         | 83%         | 86%         | 86%        | 84%        | 84%         | 82%         | 78%        | 81%         | 52%         | 75%        | 73%         | 73%         | 74%         | 66%         | 76%         | 66%          | 82%        | 70%          | 70%          | 69%             |             |             |
|                            |   |            |     |    | 70                        | 6           | 37          | 32          | 6          | 3          | 1           | 2           | 2          | 62          | 29          | 1          | 68          | 69          | 80          | 72          | 12          | 57           | 18         | 79           | 47           | 9               | 12          | 2           |
| <b>NXOL89</b>              | <b>AJC L89</b> <sup>SV</sup>                |            |     |    | -6.2                      | +1.1        | -2.3        | +8.2        | +67        | +122       | +174        | +156        | +19        | +1.5        | -6.7        | +101       | +0.8        | -3.8        | -4.6        | -0.3        | +2.8        | -0.31        | +31        | +1.22        | +1.00        | +1.16           | \$208       | \$383       |
| HIOG11<br>NXOJ529          | APR   | 1          | 3   | 0  | 69%                       | 60%         | 83%         | 84%         | 84%        | 82%        | 83%         | 80%         | 77%        | 80%         | 47%         | 75%        | 73%         | 73%         | 74%         | 66%         | 77%         | 66%          | 76%        | 66%          | 66%          | 64%             |             |             |
|                            |   |            |     |    | 94                        | 71          | 81          | 99          | 3          | 2          | 1           | 3           | 33         | 72          | 11          | 1          | 96          | 98          | 97          | 87          | 34          | 7            | 14         | 97           | 57           | 85              | 45          | 24          |
| <b>DXTQ246</b>             | <b>TEXAS MT KAPUTAR Q246</b> <sup>PV</sup>  |            |     |    | +0.0                      | +9.6        | -7.2        | +6.3        | +69        | +126       | +174        | +168        | +16        | +2.9        | -2.1        | +103       | +7.7        | -3.4        | -3.9        | +0.6        | +1.9        | +0.39        | +29        | +1.12        | +1.10        | +0.96           | \$209       | \$406       |
| DXTM100<br>DXTN139         | HBR   | 1          | 71  | 71 | 67%                       | 58%         | 83%         | 82%         | 83%        | 81%        | 82%         | 79%         | 76%        | 80%         | 46%         | 73%        | 72%         | 72%         | 73%         | 64%         | 76%         | 65%          | 78%        | 67%          | 67%          | 64%             |             |             |
|                            |   |            |     |    | 69                        | 2           | 13          | 91          | 2          | 1          | 1           | 1           | 60         | 24          | 93          | 1          | 33          | 97          | 94          | 41          | 58          | 69           | 19         | 92           | 78           | 28              | 43          | 11          |
| <b>USA19400049</b>         | <b>RIVERBEND UPGRADE 8605</b> <sup>PV</sup> |            |     |    | -8.3                      | +3.0        | -4.2        | +5.4        | +78        | +141       | +174        | +175        | +14        | +2.3        | -1.2        | +104       | +4.9        | -3.9        | -7.4        | +0.4        | +2.8        | +0.45        | +13        | +0.84        | +0.96        | +1.04           | \$190       | \$366       |
| USA18741751<br>USA18095698 | HBR   | 2          | 60  | 40 | 72%                       | 58%         | 95%         | 93%         | 92%        | 90%        | 89%         | 85%         | 80%        | 85%         | 46%         | 81%        | 78%         | 76%         | 75%         | 69%         | 80%         | 63%          | 83%        | 72%          | 72%          | 63%             |             |             |
|                            |   |            |     |    | 97                        | 52          | 53          | 79          | 1          | 1          | 1           | 1           | 75         | 43          | 97          | 1          | 67          | 99          | 99          | 54          | 34          | 75           | 79         | 49           | 47           | 53              | 64          | 36          |
| <b>USA19526770</b>         | <b>CRAWFORD GUARANTEE 9137</b>              |            |     |    | +2.0                      | +2.4        | -3.0        | +3.3        | +70        | +137       | +173        | +146        | +25        | +3.4        | -4.2        | +93        | +7.2        | -1.2        | -2.5        | +0.5        | +0.9        | -0.48        | +31        | +1.20        | +1.10        | +1.04           | \$244       | \$438       |
| USA18534920<br>USA18544335 | HBR   | 3          | 13  | 13 | 64%                       | 49%         | 89%         | 87%         | 87%        | 85%        | 84%         | 81%         | 77%        | 82%         | 38%         | 78%        | 76%         | 73%         | 70%         | 65%         | 79%         | 56%          | 72%        | 92%          | 92%          | 61%             |             |             |
|                            |   |            |     |    | 53                        | 58          | 72          | 34          | 2          | 1          | 1           | 5           | 7          | 13          | 60          | 4          | 39          | 73          | 84          | 48          | 83          | 3            | 14         | 97           | 78           | 53              | 11          | 3           |
| <b>QRFF352</b>             | <b>RAFF FONZI F352</b> <sup>PV</sup>        |            |     |    | -23.1                     | -14.5       | +1.0        | +10.        | +73        | +130       | +173        | +202        | +1         | +4.3        | -4.0        | +105       | +5.5        | -3.1        | -1.8        | +1.0        | -0.9        | +0.03        | +25        | +1.18        | +1.06        | +1.20           | \$99        | \$244       |
| QRFD207<br>QRFD349         | HBR   | 5          | 95  | 0  | 78%                       | 68%         | 90%         | 91%         | 91%        | 90%        | 91%         | 88%         | 87%        | 86%         | 51%         | 82%        | 76%         | 78%         | 78%         | 72%         | 79%         | 66%          | 78%        | 60%          | 60%          | 53%             |             |             |
|                            |   |            |     |    | 99                        | 99          | 98          | 99          | 1          | 1          | 1           | 1           | 99         | 4           | 65          | 1          | 60          | 96          | 74          | 20          | 99          | 30           | 31         | 96           | 70           | 91              | 99          | 96          |
| <b>VSGR34</b>              | <b>PINORA RAYNER R34</b> <sup>SV</sup>      |            |     |    | -1.8                      | -3.2        | -4.6        | +5.3        | +60        | +119       | +173        | +166        | +24        | +0.9        | -1.0        | +100       | +2.2        | -1.6        | -4.2        | +0.1        | +0.8        | -0.03        | +17        | +1.10        | +0.84        | +1.08           | \$133       | \$300       |
| CGKP046<br>VSGP79          | HBR   | 1          | 10  | 10 | 68%                       | 54%         | 81%         | 84%         | 85%        | 85%        | 83%         | 79%         | 73%        | 77%         | 40%         | 73%        | 71%         | 71%         | 72%         | 63%         | 74%         | 59%          | 72%        | 63%          | 63%          | 57%             |             |             |
|                            |   |            |     |    | 80                        | 93          | 47          | 78          | 14         | 3          | 1           | 1           | 9          | 88          | 98          | 2          | 90          | 81          | 95          | 72          | 85          | 24           | 65         | 91           | 20           | 66              | 96          | 82          |
| <b>Breed Average EBVs</b>  |   |            |     |    | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Milk

Date: June 18, 2024

Page: 32

| Ident                         | Name   | Statistics |      |          | Estimated Breeding Values |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |                 |              |             |             |
|-------------------------------|--|------------|------|----------|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|
|                               |  |            |      |          | Calv-Ease                 |             | Birth       |             | Growth      |            |            |             | Fert        |            | Carcase     |             |            |             | Feed        |             | Tmp         |             | Structural   |            |              | Selection Index |              |             |             |
|                               |  | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL          | BW         | 200        | 400         | 600         | MCW        | Milk        | SS          | DC         | CW          | EMA         | Rib         | P8          | RBY         | IMF          | NFI-F      | Doc          | Claw            | Angle        | Leg         | \$A         |
| <b>NZE13300017</b>            | <b>KAKAHU 17022</b> <sup>PV</sup>            |            |      |          |                           | +1.6        | +6.0        | -3.7        | +4.7        | +54        | +103       | +144        | +88         | +39        | +1.5        | -5.2        | +83        | +6.5        | -0.7        | -1.5        | +0.8        | +0.9        | -0.24        | +9         | +0.88        | +1.08           | +1.10        | \$232       | \$373       |
| USA16198796<br>NZE13300115376 | HBR  | 1          | 2    | 0        | 72%                       | 66%         | 83%         | 82%         | 83%         | 82%        | 82%        | 80%         | 77%         | 80%        | 57%         | 74%         | 73%        | 73%         | 74%         | 67%         | 77%         | 68%         | 78%          | 71%        | 71%          | 68%             |              |             |             |
|                               |  |            |      |          | 57                        | 20          | 61          | 66          | 34          | 20         | 9          | 72          | 1           | 72         | 36          | 12          | 47         | 63          | 70          | 30          | 83          | 10          | 90           | 57         | 74           | 72              | 19           | 31          |             |
| <b>VTMM685</b>                | <b>TE MANIA MEAGRE M685</b> <sup>SV</sup>    |            |      |          |                           | +5.6        | +7.8        | -8.1        | +3.3        | +42        | +83        | +111        | +76         | +37        | +3.5        | -10.1       | +53        | +0.7        | +2.7        | +2.9        | -0.6        | +2.7        | -0.04        | +19        | +0.86        | +1.08           | +1.20        | \$232       | \$388       |
| VTMG67<br>VTMJ458             | HBR  | 3          | 66   | 0        | 75%                       | 68%         | 86%         | 89%         | 91%         | 89%        | 90%        | 86%         | 82%         | 82%        | 58%         | 87%         | 81%        | 82%         | 87%         | 76%         | 85%         | 71%         | 82%          | 76%        | 77%          | 75%             |              |             |             |
|                               |  |            |      |          | 21                        | 7           | 7           | 34          | 86          | 76         | 68         | 86          | 1           | 12         | 1           | 86          | 96         | 6           | 8           | 94          | 37          | 23          | 58           | 53         | 74           | 91              | 20           | 20          |             |
| <b>NQD21S21</b>               | <b>PENTIRE SANDY CREEK S21</b> <sup>PV</sup> |            |      |          |                           | +4.3        | +5.5        | -2.2        | +3.9        | +44        | +82        | +106        | +68         | +36        | +0.2        | -2.7        | +65        | +8.8        | +0.0        | +0.4        | +0.8        | +1.8        | -0.10        | +4         | +1.02        | +0.96           | +0.74        | \$199       | \$315       |
| CAN2043806<br>NQDH36          | HBR  | 1          | 12   | 12       | 66%                       | 52%         | 83%         | 84%         | 83%         | 81%        | 81%        | 78%         | 73%         | 79%        | 39%         | 71%         | 69%        | 69%         | 70%         | 61%         | 73%         | 59%         | 75%          | 65%        | 65%          | 54%             |              |             |             |
|                               |  |            |      |          | 32                        | 24          | 82          | 48          | 78          | 79         | 77         | 92          | 1           | 97         | 88          | 58          | 23         | 46          | 36          | 30          | 61          | 18          | 96           | 82         | 47           | 2               | 55           | 75          |             |
| <b>VTMN844</b>                | <b>TE MANIA NORSEMAN N844</b> <sup>SV</sup>  |            |      |          |                           | -14.3       | -3.9        | -4.1        | +5.7        | +47        | +84        | +109        | +66         | +36        | +3.5        | -4.4        | +51        | +6.4        | +2.1        | +1.1        | -0.3        | +4.3        | +0.31        | +45        | +0.90        | +1.18           | +1.04        | \$161       | \$230       |
| VTMG67<br>VTME649             | HBR  | 1          | 4    | 0        | 74%                       | 67%         | 85%         | 85%         | 85%         | 84%        | 84%        | 82%         | 79%         | 81%        | 56%         | 79%         | 78%        | 77%         | 79%         | 71%         | 80%         | 70%         | 80%          | 77%        | 77%          | 75%             |              |             |             |
|                               |  |            |      |          | 99                        | 95          | 55          | 84          | 68          | 73         | 72         | 93          | 1           | 12         | 55          | 89          | 49         | 11          | 25          | 87          | 10          | 61          | 1            | 61         | 89           | 53              | 86           | 98          |             |
| <b>BJAQ04</b>                 | <b>BLACKJACK GENESIS Q04</b> <sup>PV</sup>   |            |      |          |                           | +5.0        | +3.2        | -5.9        | +3.8        | +63        | +109       | +146        | +85         | +36        | +5.3        | -6.1        | +105       | +9.8        | +0.9        | +1.2        | +0.4        | -0.3        | -0.26        | +34        | +0.86        | +0.84           | +1.08        | \$258       | \$413       |
| SMPG357<br>TQBL13             | HBR  | 1          | 25   | 14       | 75%                       | 66%         | 84%         | 90%         | 86%         | 84%        | 84%        | 82%         | 79%         | 81%        | 56%         | 76%         | 74%        | 75%         | 75%         | 68%         | 78%         | 69%         | 79%          | 70%        | 70%          | 68%             |              |             |             |
|                               |  |            |      |          | 25                        | 50          | 27          | 45          | 7           | 10         | 8          | 75          | 1           | 1          | 19          | 1           | 15         | 27          | 24          | 54          | 97          | 9           | 10           | 53         | 20           | 66              | 5            | 9           |             |
| <b>VTMN961</b>                | <b>TE MANIA NUNNIONG N961</b> <sup>PV</sup>  |            |      |          |                           | +10.4       | +3.4        | -2.0        | -0.2        | +41        | +77        | +113        | +60         | +36        | +1.3        | -4.5        | +76        | +14.2       | +2.0        | +2.6        | +0.8        | +5.0        | +0.82        | +22        | +0.84        | +0.84           | +0.90        | \$256       | \$379       |
| VTMJ89<br>VTMG508             | HBR  | 1          | 3    | 0        | 71%                       | 64%         | 84%         | 83%         | 84%         | 82%        | 83%        | 81%         | 79%         | 81%        | 53%         | 74%         | 74%        | 73%         | 74%         | 68%         | 77%         | 68%         | 79%          | 78%        | 78%          | 77%             |              |             |             |
|                               |  |            |      |          | 1                         | 47          | 84          | 2           | 90          | 88         | 62         | 96          | 1           | 78         | 53          | 25          | 2          | 12          | 10          | 30          | 5           | 95          | 43           | 49         | 20           | 14              | 6            | 26          |             |
| <b>SYAR061</b>                | <b>STONEY POINT RAPPORT R061</b>             |            |      |          |                           | +9.6        | +7.6        | -7.3        | +1.0        | +56        | +99        | +129        | +69         | +36        | +5.3        | -5.8        | +76        | +5.2        | -0.5        | -0.7        | -0.2        | +0.9        | +0.11        | +45        | +0.96        | +0.92           | +1.10        | \$230       | \$377       |
| NWPG188<br>SYAP337            | HBR  | 1          | 13   | 13       | 71%                       | 61%         | 83%         | 83%         | 86%         | 83%        | 83%        | 81%         | 77%         | 80%        | 49%         | 75%         | 72%        | 72%         | 73%         | 64%         | 75%         | 66%         | 81%          | 75%        | 75%          | 71%             |              |             |             |
|                               |  |            |      |          | 2                         | 8           | 12          | 5           | 26          | 28         | 29         | 91          | 1           | 1          | 24          | 26          | 63         | 58          | 56          | 84          | 83          | 38          | 1            | 73         | 37           | 72              | 21           | 28          |             |
| <b>EDUG31</b>                 | <b>DENHOLM GLEN C44 AFRICA</b>               |            |      |          |                           | +10.8       | +8.6        | -11.0       | -1.0        | +35        | +73        | +103        | +59         | +36        | +3.2        | -4.6        | +46        | +9.9        | +0.7        | +0.5        | +0.8        | +2.6        | +0.23        | +22        | +1.02        | +1.10           | +1.10        | \$203       | \$332       |
| VTMA217<br>EDUC44             | HBR  | 1          | 5    | 0        | 71%                       | 66%         | 83%         | 83%         | 85%         | 84%        | 83%        | 81%         | 77%         | 80%        | 58%         | 76%         | 74%        | 74%         | 75%         | 68%         | 78%         | 69%         | 78%          | 75%        | 76%          | 73%             |              |             |             |
|                               |  |            |      |          | 1                         | 4           | 1           | 1           | 97          | 93         | 81         | 96          | 1           | 17         | 50          | 94          | 14         | 31          | 35          | 30          | 39          | 52          | 41           | 82         | 78           | 72              | 50           | 64          |             |
| <b>VTMM531</b>                | <b>TE MANIA MASCON M531</b> <sup>PV</sup>    |            |      |          |                           | +2.9        | +9.2        | -5.8        | +3.6        | +61        | +110       | +159        | +141        | +35        | +3.5        | -6.2        | +89        | +3.5        | -2.1        | -4.8        | +0.5        | +3.9        | +0.64        | +9         | +0.92        | +0.96           | +1.18        | \$238       | \$429       |
| USA16350631<br>VTMD604        | HBR  | 1          | 17   | 0        | 71%                       | 64%         | 83%         | 83%         | 84%         | 83%        | 83%        | 81%         | 78%         | 81%        | 53%         | 74%         | 74%        | 74%         | 74%         | 67%         | 77%         | 67%         | 80%          | 79%        | 79%          | 77%             |              |             |             |
|                               |  |            |      |          | 45                        | 3           | 28          | 41          | 10          | 9          | 2          | 7           | 1           | 12         | 17          | 6           | 82         | 88          | 97          | 48          | 15          | 88          | 90           | 65         | 47           | 89              | 15           | 4           |             |
| <b>NXO21S230</b>              | <b>AJC S230</b> <sup>PV</sup>                |            |      |          |                           | +4.5        | +7.8        | -2.8        | +2.5        | +57        | +92        | +134        | +97         | +35        | +3.1        | -7.0        | +78        | +10.6       | -3.0        | -6.0        | +0.8        | +6.7        | +0.47        | +0         | +0.92        | +1.08           | +1.04        | \$282       | \$442       |
| USA18690054<br>NXOQ486        | APR  | 1          | 28   | 28       | 72%                       | 61%         | 83%         | 90%         | 88%         | 85%        | 85%        | 82%         | 77%         | 81%        | 44%         | 76%         | 73%        | 73%         | 74%         | 64%         | 77%         | 66%         | 78%          | 68%        | 68%          | 66%             |              |             |             |
|                               |  |            |      |          | 30                        | 7           | 75          | 20          | 23          | 51         | 19         | 58          | 1           | 19         | 9           | 20          | 11         | 95          | 99          | 30          | 1           | 76          | 99           | 65         | 74           | 53              | 1            | 2           |             |
| <b>SYAL213</b>                | <b>STONEY POINT LIMOUSINCE</b>               |            |      |          |                           | +1.5        | +1.6        | -6.5        | +4.5        | +43        | +90        | +133        | +89         | +35        | +3.6        | -3.0        | +66        | +1.5        | -0.2        | +1.4        | -0.9        | +4.1        | +0.35        | +21        | +0.68        | +1.00           | +1.06        | \$172       | \$299       |
| QHED62<br>SDRG046             | HBR  | 1          | 47   | 0        | 75%                       | 67%         | 85%         | 92%         | 90%         | 88%        | 90%        | 86%         | 82%         | 88%        | 58%         | 80%         | 78%        | 79%         | 79%         | 74%         | 80%         | 69%         | 87%          | 82%        | 82%          | 78%             |              |             |             |
|                               |  |            |      |          | 58                        | 66          | 20          | 62          | 82          | 55         | 21         | 70          | 1           | 10         | 84          | 53          | 94         | 51          | 21          | 98          | 12          | 65          | 48           | 18         | 57           | 60              | 80           | 83          |             |
| <b>NZE20305019</b>            | <b>LINTON 19312</b> <sup>SV</sup>            |            |      |          |                           | +4.7        | +8.0        | -5.7        | +1.8        | +37        | +77        | +104        | +69         | +35        | +3.6        | -4.3        | +54        | +7.7        | +1.7        | +2.8        | +0.0        | +3.5        | +0.32        | +25        | +0.84        | +0.98           | +1.26        | \$198       | \$328       |
| NORM785<br>NZE20305114046     | APR  | 1          | 17   | 15       | 70%                       | 57%         | 83%         | 88%         | 87%         | 87%        | 86%        | 83%         | 76%         | 83%        | 50%         | 76%         | 76%        | 76%         | 77%         | 70%         | 78%         | 64%         | 76%          | 77%        | 76%          | 73%             |              |             |             |
|                               |  |            |      |          | 28                        | 6           | 30          | 11          | 95          | 88         | 80         | 91          | 1           | 10         | 58          | 85          | 33         | 15          | 9           | 76          | 21          | 62          | 33           | 49         | 52           | 97              | 56           | 67          |             |
| <b>CMDP109</b>                | <b>MERRIDALE PLUGGER P109</b> <sup>PV</sup>  |            |      |          |                           | +4.4        | -1.0        | -4.5        | +4.1        | +49        | +93        | +123        | +87         | +35        | +3.9        | -5.9        | +71        | +11.6       | +0.1        | +2.2        | +0.6        | +1.2        | +0.71        | +10        | +0.94        | +1.24           | +0.94        | \$225       | \$368       |
| SMPG357<br>CMD55              | HBR  | 3          | 53   | 1        | 76%                       | 67%         | 85%         | 91%         | 90%         | 89%        | 90%        | 87%         | 81%         | 85%        | 59%         | 81%         | 80%        | 80%         | 81%         | 75%         | 81%         | 70%         | 83%          | 70%        | 70%          | 67%             |              |             |             |
|                               |  |            |      |          | 31                        | 85          | 48          | 52          | 59          | 45         | 41         | 73          | 1           | 7          | 22          | 39          | 7          | 44          | 13          | 41          | 77          | 91          | 88           | 69         | 94           | 23              | 25           | 35          |             |
| <b>Breed Average EBVs</b>     |  |            |      |          |                           | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Milk

Date: June 18, 2024

Page: 33

| Ident                     | Name                                       | Statistics |      |          | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |     |       |
|---------------------------|--|------------|------|----------|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|-----|-------|
|                           |  |            |      |          | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |     |       |
|                           |  | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL         | BW         | 200         | 400         | 600        | MCW         | Milk        | SS         | DC          | CW          | EMA         | Rib         | P8          | RBY          | IMF        | NFI-F        | Doc          | Claw            | Angle       | Leg         | \$A | \$A-L |
| <b>NMML298</b>            | <b>MILLAH MURRAH CONVERSION</b>            |            |      |          |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |     |       |
| NMMJ137                   | HBR  | 1          | 4    | 0        | 68%                       | 59%         | 83%         | 83%         | 83%        | 82%        | +143        | +109        | +35        | +4.1        | -4.9        | +78        | +2.2        | +2.0        | +2.2        | -0.6        | +1.6        | -0.32        | +15        | +0.72        | +0.98        | +0.92           | \$178       | \$324       |     |       |
| NMMG236                   |  |            |      |          | 75                        | 65          | 55          | 64          | 50         | 29         | 10          | 39          | 1          | 5           | 43          | 21         | 90          | 12          | 13          | 94          | 66          | 77%          | 66%        | 77%          | 66%          | 66%             | 66%         | 63%         | 75  | 69    |
| <b>NZE20305019</b>        | <b>LINTON 19426<sup>SV</sup></b>           |            |      |          |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |     |       |
| NORG420                   | APR  | 1          | 6    | 0        | 69%                       | 60%         | 83%         | 87%         | 86%        | 85%        | +79         | +120        | +73        | +1.5        | -6.4        | +84        | +7.0        | +1.5        | +1.1        | +0.5        | +3.8        | +0.25        | +21        | +1.12        | +1.14        | +0.96           | \$240       | \$382       |     |       |
| NZE20305115097            |  |            |      |          | 4                         | 18          | 94          | 5           | 88         | 84         | 47          | 88          | 1          | 72          | 15          | 10         | 41          | 17          | 25          | 48          | 16          | 54           | 48         | 92           | 84           | 28              | 14          | 25          |     |       |
| <b>THC21S60</b>           | <b>CLUDEN NEWRY S60<sup>PV</sup></b>       |            |      |          |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |     |       |
| GTMN6                     | HBR  | 1          | 8    | 8        | 70%                       | 60%         | 83%         | 85%         | 86%        | 83%        | +102        | +144        | +86        | +2.7        | -4.9        | +85        | +11.0       | +0.4        | +1.1        | -0.1        | +2.9        | +0.60        | +35        | +0.80        | +1.08        | +1.02           | \$258       | \$414       |     |       |
| THCQ342                   |  |            |      |          | 13                        | 14          | 91          | 50          | 30         | 22         | 9           | 75          | 1          | 29          | 43          | 10         | 9           | 37          | 25          | 81          | 32          | 86           | 7          | 40           | 74           | 47              | 5           | 8           |     |       |
| <b>SSSP01</b>             | <b>RYTARGRA PROFESSOR P01<sup>SV</sup></b> |            |      |          |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |     |       |
| NMMJ193                   | HBR  | 1          | 3    | 0        | 65%                       | 56%         | 82%         | 82%         | 82%        | 81%        | +100        | +51         | +34        | +5.1        | -6.8        | +60        | -1.1        | +3.7        | +5.9        | -1.0        | +0.6        | +0.27        | +8         | +1.02        | +1.22        | +1.04           | \$189       | \$320       |     |       |
| QQFL407                   |  |            |      |          | 21                        | 2           | 42          | 11          | 92         | 81         | 85          | 98          | 1          | 1           | 10          | 70         | 99          | 3           | 1           | 98          | 88          | 56           | 91         | 82           | 93           | 53              | 66          | 72          |     |       |
| <b>NORR996</b>            | <b>RENNYLEA R996<sup>PV</sup></b>          |            |      |          |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |     |       |
| VTMN549                   | APR  | 1          | 4    | 4        | 71%                       | 61%         | 84%         | 85%         | 85%        | 84%        | +103        | +142        | +113       | +2.3        | -5.9        | +87        | +7.0        | +1.8        | +2.7        | -0.6        | +3.5        | -0.20        | +45        | +0.92        | +0.92        | +0.90           | \$251       | \$436       |     |       |
| NORN841                   |  |            |      |          | 4                         | 1           | 8           | 6           | 27         | 19         | 11          | 32          | 1          | 43          | 22          | 7          | 41          | 14          | 10          | 94          | 21          | 12           | 1          | 65           | 37           | 14              | 8           | 3           |     |       |
| <b>VONN099</b>            | <b>BANQUET NIXON N099<sup>SV</sup></b>     |            |      |          |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |     |       |
| AHWH70                    | HBR  | 20         | 248  | 17       | 82%                       | 69%         | 97%         | 97%         | 95%        | 96%        | +79         | +98         | +75        | +2.7        | -6.2        | +62        | +6.4        | +1.5        | +2.6        | +0.9        | +0.2        | -0.07        | +9         | +0.66        | +0.78        | +0.98           | \$195       | \$330       |     |       |
| VONJ463                   |  |            |      |          | 21                        | 34          | 48          | 32          | 90         | 85         | 88          | 87          | 1          | 29          | 17          | 64         | 49          | 17          | 10          | 25          | 93          | 21           | 91         | 15           | 11           | 34              | 60          | 65          |     |       |
| <b>NHZP12</b>             | <b>HAZELDEAN P12<sup>SV</sup></b>          |            |      |          |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |     |       |
| NHZJ140                   | HBR  | 1          | 7    | 0        | 71%                       | 60%         | 83%         | 86%         | 86%        | 85%        | +85         | +126        | +87        | +2.6        | -5.6        | +83        | +3.0        | -0.7        | -1.7        | +0.5        | +2.2        | +0.47        | +44        | +0.50        | +1.00        | +1.16           | \$201       | \$349       |     |       |
| NHZK67                    |  |            |      |          | 6                         | 16          | 20          | 15          | 79         | 70         | 35          | 73          | 1          | 32          | 27          | 12         | 85          | 63          | 73          | 48          | 50          | 76           | 2          | 3            | 57           | 85              | 53          | 51          |     |       |
| <b>NZE16932016</b>        | <b>TE MANIA 16319<sup>PV</sup></b>         |            |      |          |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |     |       |
| VTMG67                    | HBR  | 1          | 44   | 23       | 79%                       | 69%         | 90%         | 94%         | 93%        | 92%        | +104        | +132        | +95        | +4.9        | -5.7        | +76        | +5.2        | +1.4        | +2.1        | -0.6        | +1.6        | +0.61        | +45        | +1.08        | +1.06        | +1.16           | \$231       | \$388       |     |       |
| NZE16932114109            |  |            |      |          | 23                        | 52          | 36          | 43          | 12         | 18         | 23          | 61          | 1          | 2           | 25          | 26         | 63          | 19          | 14          | 94          | 66          | 86           | 1          | 89           | 70           | 85              | 20          | 20          |     |       |
| <b>NFSQ67</b>             | <b>FARRER Q67<sup>PV</sup></b>             |            |      |          |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |     |       |
| USA18463791               | HBR  | 1          | 21   | 21       | 71%                       | 59%         | 82%         | 88%         | 87%        | 86%        | +90         | +125        | +83        | +3.7        | -4.5        | +72        | +8.7        | -1.5        | -2.4        | +0.3        | +3.7        | -0.19        | +33        | +0.82        | +1.08        | +1.16           | \$227       | \$371       |     |       |
| NFSH36                    |  |            |      |          | 19                        | 14          | 30          | 12          | 48         | 57         | 36          | 79          | 1          | 9           | 53          | 36         | 23          | 79          | 82          | 60          | 17          | 12           | 11         | 45           | 74           | 85              | 24          | 33          |     |       |
| <b>QSBP6</b>              | <b>SIRREF PASCAL P6<sup>SV</sup></b>       |            |      |          |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |     |       |
| USA16430862               | HBR  | 1          | 2    | 0        | 67%                       | 58%         | 83%         | 82%         | 83%        | 81%        | +87         | +111        | +83        | +1.8        | -3.5        | +56        | +5.1        | -1.2        | -2.2        | +0.1        | +3.5        | -0.02        | +18        | +1.12        | +1.20        | +1.16           | \$180       | \$311       |     |       |
| QKBF18                    |  |            |      |          | 39                        | 24          | 4           | 8           | 86         | 66         | 66          | 78          | 1          | 62          | 76          | 81         | 65          | 73          | 80          | 72          | 21          | 25           | 59         | 92           | 91           | 85              | 74          | 77          |     |       |
| <b>BTRP829</b>            | <b>THRING P829<sup>SV</sup></b>            |            |      |          |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |     |       |
| VTML135                   | APR  | 1          | 10   | 10       | 67%                       | 57%         | 82%         | 82%         | 85%        | 83%        | +73         | +98         | +44        | +2.9        | -6.4        | +64        | +7.8        | -1.4        | -2.1        | +0.7        | +4.6        | +0.61        | +18        | +0.80        | +0.80        | +1.06           | \$241       | \$351       |     |       |
| BTRM561                   |  |            |      |          | 27                        | 47          | 27          | 18          | 85         | 93         | 88          | 99          | 1          | 24          | 15          | 58         | 32          | 77          | 79          | 35          | 7           | 86           | 60         | 40           | 14           | 60              | 13          | 49          |     |       |
| <b>NGMR404</b>            | <b>BOOROOMOOKA REVENUE R404</b>            |            |      |          |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |     |       |
| NGMP96                    | HBR  | 1          | 8    | 8        | 69%                       | 60%         | 83%         | 86%         | 86%        | 85%        | +97         | +137        | +113       | +3.1        | -9.0        | +77        | +7.6        | +1.4        | +3.6        | +0.2        | +2.9        | +0.95        | +26        | +0.74        | +1.02        | +1.10           | \$266       | \$447       |     |       |
| NGMP195                   |  |            |      |          | 42                        | 12          | 40          | 18          | 43         | 34         | 16          | 33          | 1          | 19          | 1           | 22         | 34          | 19          | 5           | 66          | 32          | 97           | 28         | 28           | 61           | 72              | 3           | 2           |     |       |
| <b>HIOM2</b>              | <b>AYRVALE MACHINE M2<sup>PV</sup></b>     |            |      |          |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |     |       |
| CWJE49                    | HBR  | 2          | 57   | 10       | 74%                       | 63%         | 85%         | 90%         | 89%        | 89%        | +99         | +133        | +86        | +1.3        | -5.4        | +93        | +12.7       | +0.0        | +2.0        | +1.3        | +0.3        | +0.29        | +11        | +0.96        | +1.08        | +1.14           | \$260       | \$409       |     |       |
| HIOG12                    |  |            |      |          | 29                        | 30          | 26          | 34          | 36         | 29         | 21          | 74          | 1          | 78          | 31          | 3          | 4           | 46          | 15          | 10          | 92          | 59           | 86         | 73           | 74           | 81              | 4           | 10          |     |       |
| <b>Breed Average EBVs</b> |  |            |      |          | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |     |       |

# Angus Australia - Trait Leaders - Milk

Date: June 18, 2024

Page: 34

| Ident                          | Name   | Statistics |      |          | Estimated Breeding Values |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |                 |              |              |             |             |
|--------------------------------|--|------------|------|----------|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|-----------------|--------------|--------------|-------------|-------------|
|                                |  |            |      |          | Calv-Ease                 |             | Birth       |             | Growth      |            |            |             | Fert        |            | Carcase     |             |            |             | Feed        |             | Tmp         | Structural  |              |            | Selection Index |              |              |             |             |
|                                |  | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL          | BW         | 200        | 400         | 600         | MCW        | Milk        | SS          | DC         | CW          | EMA         | Rib         | P8          | RBY         | IMF          | NFI-F      | Doc             | Claw         | Angle        | Leg         | \$A         |
| <b>NGCR182</b>                 | <b>DULVERTON ROCKET MAN R182</b>             |            |      |          |                           | +2.1        | +1.9        | -1.1        | +3.0        | +46        | +94        | +135        | +93         | +33        | +1.1        | -6.8        | +81        | +6.6        | -0.1        | +0.0        | +1.5        | +1.4        | +0.09        | +8         | +0.84           | +1.00        | +1.08        | \$238       | \$384       |
| GTNM6<br>NGCP199               | HBR  | 1          | 13   | 13       | 71%                       | 61%         | 83%         | 83%         | 86%         | 86%        | 84%        | 81%         | 77%         | 83%        | 48%         | 77%         | 73%        | 73%         | 74%         | 65%         | 77%         | 67%         | 78%          | 69%        | 69%             | 68%          |              |             |             |
|                                |  |            |      |          | 52                        | 63          | 91          | 28          | 71          | 44         | 18         | 64          | 1           | 84         | 10          | 16          | 46         | 48          | 43          | 6           | 72          | 36          | 92           | 49         | 57              | 66           | 15           | 23          |             |
| <b>NZE19499020</b>             | <b>FOCUS 203060<sup>SV</sup></b>             |            |      |          |                           | +7.0        | +7.0        | -5.3        | +3.0        | +49        | +90        | +124        | +66         | +33        | +2.7        | -1.5        | +65        | +10.0       | +1.4        | +0.8        | +0.6        | +2.4        | +0.44        | +10        | +1.08           | +1.10        | +1.04        | \$221       | \$346       |
| USA18769311<br>NZE194991133274 | APR  | 1          | 24   | 24       | 67%                       | 51%         | 83%         | 89%         | 87%         | 85%        | 85%        | 81%         | 74%         | 82%        | 40%         | 74%         | 72%        | 74%         | 74%         | 67%         | 75%         | 58%         | 69%          | 69%        | 69%             | 60%          |              |             |             |
|                                |  |            |      |          | 11                        | 12          | 36          | 28          | 60          | 57         | 39         | 93          | 1           | 29         | 96          | 57          | 14         | 19          | 30          | 41          | 44          | 74          | 88           | 89         | 78              | 53           | 30           | 53          |             |
| <b>NHZ21S920</b>               | <b>HAZELDEAN S920<sup>PV</sup></b>           |            |      |          |                           | +5.9        | +8.4        | -5.0        | +2.6        | +51        | +94        | +140        | +79         | +33        | +4.9        | -5.8        | +79        | +7.6        | -1.2        | -1.5        | -0.1        | +3.7        | +0.18        | +21        | +0.84           | +1.06        | +1.08        | \$245       | \$395       |
| GTNM6<br>QBUQ322               | APR  | 1          | 2    | 2        | 71%                       | 61%         | 83%         | 83%         | 84%         | 82%        | 83%        | 80%         | 77%         | 80%        | 48%         | 74%         | 73%        | 72%         | 74%         | 64%         | 77%         | 66%         | 79%          | 74%        | 70%             | 71%          |              |             |             |
|                                |  |            |      |          | 18                        | 5           | 40          | 21          | 47          | 44         | 12         | 83          | 1           | 2          | 24          | 18          | 34         | 73          | 70          | 81          | 17          | 46          | 48           | 49         | 70              | 66           | 11           | 16          |             |
| <b>USA19414615</b>             | <b>WR FULL HOUSE<sup>PV</sup></b>            |            |      |          |                           | +8.8        | +9.0        | -2.3        | +0.8        | +57        | +104       | +127        | +76         | +33        | +0.6        | -2.2        | +76        | +4.8        | +0.4        | -1.4        | -0.3        | +4.2        | +0.07        | +13        | +0.86           | +1.08        | +1.06        | \$240       | \$382       |
| USA18150495<br>USA17782106     | HBR  | 16         | 198  | 60       | 76%                       | 59%         | 97%         | 96%         | 95%         | 95%        | 94%        | 88%         | 83%         | 94%        | 48%         | 84%         | 84%        | 83%         | 81%         | 76%         | 85%         | 64%         | 90%          | 94%        | 94%             | 78%          |              |             |             |
|                                |  |            |      |          | 4                         | 3           | 81          | 4           | 23          | 19         | 32         | 85          | 1           | 93         | 92          | 26          | 68         | 37          | 68          | 87          | 11          | 34          | 80           | 53         | 74              | 60           | 14           | 25          |             |
| <b>VTMM1254</b>                | <b>TE MANIA MONARCH M1254<sup>PV</sup></b>   |            |      |          |                           | +8.5        | +2.3        | -3.1        | +1.7        | +49        | +80        | +109        | +42         | +33        | +2.9        | -4.8        | +52        | +6.0        | -1.6        | -0.9        | -0.7        | +7.2        | +0.97        | +17        | +0.88           | +0.86        | +0.82        | \$251       | \$362       |
| USA16295688<br>VTMG508         | HBR  | 8          | 449  | 75       | 76%                       | 75%         | 98%         | 98%         | 97%         | 98%        | 97%        | 96%         | 95%         | 97%        | 65%         | 93%         | 91%        | 91%         | 93%         | 87%         | 90%         | 79%         | 97%          | 98%        | 98%             | 97%          |              |             |             |
|                                |  |            |      |          | 5                         | 59          | 71          | 10          | 58          | 82         | 72         | 99          | 1           | 24         | 45          | 88          | 54         | 81          | 60          | 96          | 1           | 98          | 64           | 57         | 23              | 5            | 7            | 40          |             |
| <b>BSCL16</b>                  | <b>WAITARA 292 LIBERATOR L16</b>             |            |      |          |                           | +1.2        | +4.5        | -2.9        | +3.6        | +52        | +97        | +133        | +86         | +33        | +2.9        | -4.7        | +71        | +11.9       | -2.6        | -3.2        | +1.3        | +1.1        | +0.40        | +33        | +0.96           | +0.88        | +0.82        | \$223       | \$358       |
| USA17262374<br>BSCJ56          | HBR  | 8          | 35   | 0        | 75%                       | 64%         | 93%         | 92%         | 91%         | 90%        | 89%        | 86%         | 81%         | 84%        | 55%         | 86%         | 84%        | 81%         | 85%         | 76%         | 87%         | 76%         | 87%          | 86%        | 86%             | 82%          |              |             |             |
|                                |  |            |      |          | 60                        | 35          | 73          | 41          | 43          | 36         | 21         | 74          | 1           | 24         | 48          | 39          | 6          | 93          | 90          | 10          | 79          | 70          | 10           | 73         | 28              | 5            | 28           | 43          |             |
| <b>CXKQ3</b>                   | <b>BIRCHGROVE Q3<sup>SV</sup></b>            |            |      |          |                           | +4.4        | +3.0        | -7.1        | +3.9        | +61        | +107       | +146        | +127        | +33        | +1.2        | -6.6        | +83        | +3.6        | -1.1        | -3.3        | +0.2        | +0.2        | -0.41        | +24        | +1.22           | +1.12        | +1.06        | \$207       | \$381       |
| USA18463791<br>CXKL16          | HBR  | 1          | 2    | 0        | 67%                       | 55%         | 83%         | 83%         | 83%         | 82%        | 82%        | 80%         | 75%         | 79%        | 41%         | 71%         | 69%        | 69%         | 70%         | 61%         | 74%         | 61%         | 75%          | 67%        | 67%             | 61%          |              |             |             |
|                                |  |            |      |          | 31                        | 52          | 14          | 48          | 12          | 13         | 8          | 16          | 1           | 81         | 12          | 12          | 81         | 71          | 91          | 66          | 93          | 4           | 34           | 97         | 82              | 60           | 46           | 25          |             |
| <b>SMPP544</b>                 | <b>PATHFINDER TRACTION P544<sup>SV</sup></b> |            |      |          |                           | -5.0        | -2.2        | -1.8        | +6.1        | +67        | +117       | +157        | +112        | +33        | +3.6        | -7.0        | +89        | +11.5       | -0.8        | -1.8        | +0.7        | +2.7        | +0.53        | +27        | +0.94           | +0.98        | +0.88        | \$270       | \$420       |
| USA17262374<br>SMPK223         | HBR  | 1          | 13   | 0        | 72%                       | 63%         | 84%         | 88%         | 87%         | 86%        | 86%        | 83%         | 79%         | 83%        | 50%         | 77%         | 74%        | 74%         | 75%         | 67%         | 77%         | 65%         | 77%          | 70%        | 70%             | 67%          |              |             |             |
|                                |  |            |      |          | 92                        | 90          | 86          | 89          | 4           | 4          | 3          | 33          | 1           | 10         | 9           | 6           | 7          | 65          | 74          | 35          | 37          | 81          | 23           | 69         | 52              | 11           | 2            | 6           |             |
| <b>TFAN64</b>                  | <b>LANDFALL LEONARDO N64<sup>SV</sup></b>    |            |      |          |                           | +6.9        | +6.4        | -9.7        | +3.0        | +46        | +91        | +120        | +90         | +33        | +1.0        | -3.4        | +68        | +4.3        | +1.7        | +0.7        | +0.3        | +1.9        | +0.21        | +17        | +0.96           | +1.02        | +0.92        | \$195       | \$340       |
| TFAL24<br>TFAL666              | HBR  | 1          | 5    | 0        | 71%                       | 62%         | 83%         | 84%         | 85%         | 84%        | 84%        | 81%         | 78%         | 81%        | 47%         | 74%         | 72%        | 72%         | 73%         | 66%         | 75%         | 63%         | 79%          | 70%        | 70%             | 68%          |              |             |             |
|                                |  |            |      |          | 12                        | 16          | 2           | 28          | 74          | 54         | 48         | 68          | 1           | 86         | 78          | 46          | 74         | 15          | 31          | 60          | 58          | 49          | 65           | 73         | 61              | 18           | 59           | 57          |             |
| <b>VHWP20</b>                  | <b>WEERAN P20<sup>PV</sup></b>               |            |      |          |                           | +5.4        | +7.7        | -4.6        | +1.1        | +55        | +97        | +127        | +88         | +33        | +2.7        | -4.6        | +73        | +0.0        | -2.7        | -3.8        | +0.1        | +2.2        | -0.81        | +19        | +0.74           | +0.90        | +1.16        | \$206       | \$353       |
| NWPG188<br>VHWH259             | HBR  | 2          | 28   | 0        | 73%                       | 64%         | 83%         | 87%         | 88%         | 87%        | 87%        | 83%         | 78%         | 86%        | 54%         | 78%         | 77%        | 77%         | 78%         | 70%         | 78%         | 69%         | 84%          | 69%        | 69%             | 68%          |              |             |             |
|                                |  |            |      |          | 22                        | 8           | 47          | 6           | 31          | 35         | 32         | 72          | 1           | 29         | 50          | 32          | 98         | 93          | 94          | 72          | 50          | 1           | 58           | 28         | 32              | 85           | 46           | 47          |             |
| <b>DWBR14</b>                  | <b>BURNIMA RHONE R14<sup>SV</sup></b>        |            |      |          |                           | +10.3       | +9.8        | -9.6        | -1.3        | +50        | +100       | +139        | +101        | +33        | +0.1        | -4.3        | +94        | +2.4        | -2.4        | -3.4        | +0.5        | +0.2        | -0.56        | +28        | +1.00           | +0.98        | +1.08        | \$191       | \$352       |
| USA18463791<br>DWBM11          | HBR  | 4          | 11   | 8        | 67%                       | 56%         | 83%         | 82%         | 83%         | 82%        | 82%        | 79%         | 74%         | 79%        | 42%         | 71%         | 70%        | 70%         | 71%         | 63%         | 74%         | 61%         | 76%          | 69%        | 69%             | 64%          |              |             |             |
|                                |  |            |      |          | 1                         | 2           | 3           | 1           | 54          | 27         | 13         | 51          | 1           | 97         | 58          | 3           | 89         | 91          | 91          | 48          | 93          | 2           | 21           | 79         | 52              | 66           | 64           | 48          |             |
| <b>VTMQ1619</b>                | <b>TE MANIA QUAICH Q1619<sup>PV</sup></b>    |            |      |          |                           | +7.4        | +6.0        | -3.7        | +2.5        | +53        | +88        | +128        | +75         | +33        | +3.9        | -6.8        | +59        | +8.5        | -1.3        | -2.2        | -0.3        | +6.8        | +1.24        | +28        | +0.92           | +0.90        | +0.92        | \$273       | \$423       |
| VTMM1254<br>VTML1059           | HBR  | 1          | 38   | 38       | 71%                       | 65%         | 85%         | 92%         | 87%         | 85%        | 85%        | 84%         | 80%         | 82%        | 52%         | 77%         | 75%        | 75%         | 76%         | 69%         | 79%         | 70%         | 81%          | 74%        | 74%             | 70%          |              |             |             |
|                                |  |            |      |          | 9                         | 20          | 61          | 20          | 40          | 63         | 31         | 87          | 1           | 7          | 10          | 74          | 25         | 75          | 80          | 87          | 1           | 99          | 21           | 65         | 32              | 18           | 2            | 6           |             |
| <b>SWFJ19</b>                  | <b>WILLOW FIELDS JAKE J19<sup>PV</sup></b>   |            |      |          |                           | -4.1        | -2.3        | -4.1        | +5.6        | +52        | +91        | +124        | +97         | +33        | +1.3        | -1.1        | +67        | +7.9        | -5.7        | -5.5        | +1.0        | +3.4        | -0.60        | +54        | +0.44           | +0.76        | +1.38        | \$165       | \$268       |
| VTMA217<br>SWFE11              | HBR  | 1          | 4    | 0        | 72%                       | 67%         | 83%         | 83%         | 84%         | 83%        | 83%        | 81%         | 78%         | 82%        | 59%         | 76%         | 75%        | 75%         | 76%         | 69%         | 79%         | 70%         | 79%          | 77%        | 77%             | 74%          |              |             |             |
|                                |  |            |      |          | 89                        | 90          | 55          | 82          | 42          | 52         | 38         | 57          | 1           | 78         | 98          | 51          | 31         | 99          | 99          | 20          | 22          | 2           | 1            | 2          | 9               | 99           | 85           | 92          |             |
| <b>Breed Average EBVs</b>      |  |            |      |          |                           | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b>    | <b>+0.97</b> | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Milk

Date: June 18, 2024

Page: 35

| Ident                     | Name   | Statistics |      |          | Estimated Breeding Values |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |                 |              |             |             |
|---------------------------|--|------------|------|----------|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|
|                           |  |            |      |          | Calv-Ease                 |             | Birth       |             | Growth      |            |            |             | Fert        |            | Carcase     |             |            |             | Feed        |             | Tmp         |             | Structural   |            |              | Selection Index |              |             |             |
|                           |  | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL          | BW         | 200        | 400         | 600         | MCW        | Milk        | SS          | DC         | CW          | EMA         | Rib         | P8          | RBY         | IMF          | NFI-F      | Doc          | Claw            | Angle        | Leg         | \$A         |
| <b>NZE20305019</b>        | <b>LINTON 19322</b> <sup>SV</sup>            |            |      |          |                           | +3.1        | +4.9        | -4.2        | +4.3        | +38        | +74        | +103        | +51         | +33        | +3.5        | -4.7        | +46        | +2.5        | +3.4        | +6.7        | -1.0        | +4.5        | +0.52        | +6         | +0.90        | +0.96           | +1.26        | \$208       | \$320       |
| NORM785                   | APR  | 1          | 8    | 6        | 69%                       | 57%         | 84%         | 86%         | 85%         | 84%        | 84%        | 81%         | 77%         | 80%        | 48%         | 74%         | 72%        | 73%         | 74%         | 66%         | 76%         | 63%         | 76%          | 65%        | 65%          | 64%             |              |             |             |
| NZE20305113523            |  |            |      |          | 43                        | 30          | 53          | 57          | 94          | 92         | 82         | 98          | 1           | 12         | 48          | 95          | 89         | 3           | 1           | 98          | 8           | 80          | 94           | 61         | 47           | 97              | 44           | 72          |             |
| <b>NMMJ193</b>            | <b>MILLAH MURRAH DOCKLANDS</b>               |            |      |          |                           | +6.3        | +7.2        | -7.2        | +1.8        | +44        | +82        | +112        | +76         | +33        | +4.4        | -8.2        | +74        | +0.5        | +1.9        | +2.0        | -0.3        | +1.7        | +0.06        | -1         | +1.04        | +1.18           | +1.06        | \$210       | \$361       |
| QHED62                    | HBR  | 15         | 113  | 0        | 80%                       | 71%         | 91%         | 94%         | 92%         | 92%        | 92%        | 89%         | 88%         | 90%        | 60%         | 83%         | 81%        | 82%         | 82%         | 78%         | 82%         | 71%         | 85%          | 66%        | 65%          | 63%             |              |             |             |
| NMMF123                   |  |            |      |          | 16                        | 11          | 13          | 11          | 81          | 77         | 64         | 85          | 1           | 4          | 3           | 30          | 97         | 13          | 15          | 87          | 63          | 33          | 99           | 85         | 89           | 60              | 42           | 40          |             |
| <b>NGXR505</b>            | <b>BONGONGO R505</b> <sup>PV</sup>           |            |      |          |                           | +5.1        | +8.6        | -3.5        | +4.4        | +53        | +97        | +133        | +97         | +32        | +2.2        | -6.0        | +72        | +11.2       | -0.6        | -1.5        | +0.5        | +4.2        | -0.39        | +4         | +0.80        | +1.06           | +1.22        | \$262       | \$424       |
| NGXP434                   | APR  | 1          | 9    | 8        | 67%                       | 54%         | 82%         | 86%         | 85%         | 85%        | 84%        | 81%         | 73%         | 78%        | 41%         | 73%         | 72%        | 74%         | 74%         | 65%         | 76%         | 61%         | 76%          | 64%        | 65%          | 61%             |              |             |             |
| NGXP1080                  |  |            |      |          | 25                        | 4           | 65          | 59          | 40          | 35         | 21         | 58          | 1           | 47         | 20          | 34          | 8          | 60          | 70          | 48          | 11          | 5           | 97           | 40         | 70           | 93              | 4            | 5           |             |
| <b>VHG21S106</b>          | <b>CONNAMARA S106</b> <sup>SV</sup>          |            |      |          |                           | +10.4       | +8.0        | -4.8        | +0.6        | +48        | +92        | +124        | +98         | +32        | +0.7        | -3.2        | +79        | +8.7        | -1.4        | -4.0        | +0.7        | +4.4        | -0.20        | +8         | +0.76        | +0.94           | +1.20        | \$218       | \$370       |
| VHGP64                    | APR  | 1          | 6    | 6        | 64%                       | 53%         | 83%         | 83%         | 83%         | 81%        | 81%        | 78%         | 72%         | 78%        | 40%         | 69%         | 68%        | 68%         | 70%         | 60%         | 73%         | 59%         | 76%          | 65%        | 65%          | 64%             |              |             |             |
| VHGQ49                    |  |            |      |          | 1                         | 6           | 43          | 4           | 65          | 49         | 39         | 57          | 1           | 91         | 81          | 19          | 23         | 77          | 95          | 35          | 9           | 12          | 92           | 32         | 41           | 91              | 33           | 33          |             |
| <b>SNE21S37</b>           | <b>KERINGA SCANDAL S37</b> <sup>PV</sup>     |            |      |          |                           | -1.6        | +0.9        | -2.5        | +3.9        | +38        | +63        | +96         | +56         | +32        | +3.2        | -5.1        | +46        | +5.2        | -1.3        | -1.5        | +0.6        | +2.5        | -0.23        | +16        | +0.90        | +0.88           | +1.10        | \$162       | \$252       |
| VONN099                   | HBR  | 1          | 1    | 1        | 66%                       | 56%         | 83%         | 83%         | 84%         | 82%        | 82%        | 79%         | 75%         | 80%        | 42%         | 72%         | 71%        | 71%         | 72%         | 63%         | 75%         | 63%         | 77%          | 57%        | 57%          | 54%             |              |             |             |
| SNEQ90                    |  |            |      |          | 79                        | 72          | 79          | 48          | 93          | 99         | 90         | 97          | 1           | 17         | 38          | 95          | 63         | 75          | 70          | 41          | 42          | 10          | 69           | 61         | 28           | 72              | 86           | 95          |             |
| <b>SMPP1146</b>           | <b>PATHFINDER PRIME P1146</b> <sup>SV</sup>  |            |      |          |                           | +9.4        | +4.9        | -4.6        | +0.9        | +52        | +100       | +131        | +94         | +32        | +2.0        | -2.8        | +86        | +10.6       | -0.6        | -0.5        | +1.5        | +0.7        | +0.66        | +39        | +1.00        | +0.92           | +1.16        | \$225       | \$375       |
| NDIL123                   | HBR  | 1          | 61   | 29       | 72%                       | 59%         | 83%         | 93%         | 90%         | 89%        | 86%        | 83%         | 77%         | 88%        | 47%         | 77%         | 75%        | 75%         | 76%         | 69%         | 78%         | 64%         | 75%          | 66%        | 66%          | 63%             |              |             |             |
| SMPK1233                  |  |            |      |          | 2                         | 30          | 47          | 5           | 44          | 28         | 25         | 63          | 1           | 54         | 87          | 9           | 11         | 60          | 52          | 6           | 87          | 89          | 4            | 79         | 37           | 85              | 26           | 30          |             |
| <b>BDYQ36</b>             | <b>SARA PARK MOE Q36</b> <sup>SV</sup>       |            |      |          |                           | -4.0        | -0.6        | +1.9        | +5.8        | +47        | +83        | +113        | +60         | +32        | +1.7        | -5.2        | +58        | +10.9       | -1.9        | -1.3        | +1.7        | +1.0        | -0.30        | +23        | +0.72        | +0.70           | +1.00        | \$215       | \$309       |
| GTNM6                     | HBR  | 1          | 8    | 0        | 70%                       | 60%         | 83%         | 85%         | 85%         | 84%        | 84%        | 81%         | 77%         | 80%        | 47%         | 75%         | 72%        | 72%         | 73%         | 64%         | 76%         | 65%         | 77%          | 70%        | 70%          | 68%             |              |             |             |
| BDYK20                    |  |            |      |          | 89                        | 83          | 99          | 85          | 68          | 75         | 63         | 96          | 1           | 65         | 36          | 75          | 9          | 85          | 67          | 4           | 81          | 8           | 37           | 24         | 4            | 40              | 36           | 78          |             |
| <b>VTML565</b>            | <b>TE MANIA LAYAWAY L565</b> <sup>PV</sup>   |            |      |          |                           | +1.6        | +5.6        | -8.6        | +3.3        | +46        | +99        | +135        | +117        | +32        | +2.5        | -4.2        | +71        | -0.9        | -0.9        | -1.8        | -0.1        | +2.8        | -0.35        | +21        | +0.78        | +0.88           | +1.20        | \$168       | \$324       |
| VTMF565                   | HBR  | 1          | 21   | 0        | 72%                       | 67%         | 84%         | 84%         | 87%         | 87%        | 87%        | 84%         | 82%         | 82%        | 55%         | 80%         | 75%        | 76%         | 78%         | 71%         | 78%         | 67%         | 80%          | 79%        | 79%          | 78%             |              |             |             |
| VTMG76                    |  |            |      |          | 57                        | 23          | 5           | 34          | 71          | 29         | 19         | 27          | 1           | 36         | 60          | 40          | 99         | 67          | 74          | 81          | 34          | 6           | 48           | 36         | 28           | 91              | 83           | 69          |             |
| <b>SMPM897</b>            | <b>PATHFINDER MAESTRO M897</b> <sup>PV</sup> |            |      |          |                           | -1.9        | +5.1        | +2.0        | +4.0        | +58        | +112       | +145        | +97         | +32        | +1.9        | -5.7        | +81        | +11.2       | -1.0        | +0.0        | +0.7        | +1.5        | -0.15        | +24        | +0.88        | +0.92           | +0.82        | \$254       | \$402       |
| USA17262374               | APR  | 1          | 22   | 0        | 74%                       | 65%         | 85%         | 90%         | 88%         | 88%        | 87%        | 84%         | 83%         | 85%        | 52%         | 78%         | 76%        | 77%         | 77%         | 71%         | 79%         | 66%         | 78%          | 71%        | 71%          | 68%             |              |             |             |
| SMPH47                    |  |            |      |          | 81                        | 28          | 99          | 50          | 18          | 7          | 8          | 58          | 1           | 58         | 25          | 15          | 8          | 69          | 43          | 35          | 69          | 15          | 33           | 57         | 37           | 5               | 7            | 13          |             |
| <b>WKGL122</b>            | <b>DIAMOND TREE PROSPERITY</b>               |            |      |          |                           | -3.5        | -0.4        | -1.1        | +5.6        | +63        | +115       | +146        | +122        | +32        | +3.0        | -2.9        | +88        | +7.2        | -4.4        | -3.7        | +1.1        | -0.4        | -0.02        | +28        | +0.84        | +0.88           | +1.10        | \$182       | \$324       |
| USA16396523               | HBR  | 1          | 28   | 0        | 69%                       | 57%         | 86%         | 88%         | 85%         | 85%        | 86%        | 81%         | 84%         | 78%        | 44%         | 75%         | 69%        | 73%         | 72%         | 67%         | 70%         | 54%         | 67%          | 54%        | 54%          | 37%             |              |             |             |
| WKGH128                   |  |            |      |          | 87                        | 82          | 91          | 82          | 8           | 5          | 8          | 21          | 1           | 21         | 86          | 6           | 39         | 99          | 93          | 16          | 98          | 25          | 20           | 49         | 28           | 72              | 72           | 69          |             |
| <b>NJWQ48</b>             | <b>MILWILLAH JAAL Q48</b> <sup>SV</sup>      |            |      |          |                           | +5.4        | +0.0        | -6.2        | +1.9        | +49        | +83        | +109        | +87         | +32        | +3.0        | -4.6        | +64        | +6.7        | -0.2        | -2.4        | +0.4        | +1.2        | -0.15        | +12        | +1.10        | +1.08           | +0.78        | \$175       | \$306       |
| NJWM45                    | HBR  | 1          | 59   | 23       | 71%                       | 54%         | 87%         | 91%         | 91%         | 89%        | 86%        | 82%         | 74%         | 87%        | 43%         | 76%         | 74%        | 75%         | 75%         | 68%         | 76%         | 61%         | 72%          | 67%        | 67%          | 63%             |              |             |             |
| NJWN17                    |  |            |      |          | 22                        | 79          | 23          | 12          | 57          | 76         | 71         | 74          | 1           | 21         | 50          | 58          | 45         | 51          | 82          | 54          | 77          | 15          | 83           | 91         | 74           | 3               | 78           | 79          |             |
| <b>NORR463</b>            | <b>RENNYLEA R463</b> <sup>SV</sup>           |            |      |          |                           | -1.2        | +4.4        | -0.7        | +4.5        | +45        | +88        | +127        | +87         | +32        | +1.8        | -4.7        | +67        | +9.6        | +0.2        | +1.4        | +0.3        | +5.1        | +0.26        | +29        | +0.80        | +0.84           | +1.12        | \$232       | \$361       |
| NORM785                   | APR  | 1          | 26   | 26       | 71%                       | 61%         | 83%         | 87%         | 86%         | 84%        | 84%        | 82%         | 77%         | 80%        | 51%         | 75%         | 73%        | 73%         | 74%         | 65%         | 77%         | 66%         | 78%          | 68%        | 69%          | 71%             |              |             |             |
| NORL298                   |  |            |      |          | 77                        | 36          | 93          | 62          | 78          | 61         | 32         | 73          | 1           | 62         | 48          | 51          | 16         | 41          | 21          | 60          | 4           | 55          | 18           | 40         | 20           | 77              | 20           | 40          |             |
| <b>BTRN022</b>            | <b>THRING N022</b> <sup>PV</sup>             |            |      |          |                           | +5.1        | +2.5        | -5.0        | +2.0        | +48        | +88        | +115        | +73         | +32        | +3.9        | -8.6        | +61        | +8.3        | +0.2        | -0.1        | +0.3        | +3.9        | +0.38        | +18        | +0.90        | +1.02           | +1.12        | \$261       | \$408       |
| VTMK352                   | APR  | 1          | 56   | 0        | 67%                       | 59%         | 82%         | 86%         | 90%         | 91%        | 88%        | 86%         | 82%         | 80%        | 49%         | 85%         | 83%        | 83%         | 84%         | 74%         | 82%         | 64%         | 76%          | 70%        | 70%          | 71%             |              |             |             |
| BTRL016                   |  |            |      |          | 25                        | 57          | 40          | 13          | 64          | 61         | 58         | 88          | 1           | 7          | 2           | 68          | 27         | 41          | 45          | 60          | 15          | 68          | 60           | 61         | 61           | 77              | 4            | 10          |             |
| <b>Breed Average EBVs</b> |  |            |      |          |                           | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |



# Angus Australia - Trait Leaders - Scrotal Size

Date: June 18, 2024

Page: 36

| Ident                     | Name   | Statistics |      |          | Estimated Breeding Values |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |                 |              |             |             |
|---------------------------|--|------------|------|----------|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|
|                           |  |            |      |          | Calv-Ease                 |             | Birth       |             | Growth      |            |            |             | Fert        |            | Carcase     |             |            |             | Feed        |             | Tmp         |             | Structural   |            |              | Selection Index |              |             |             |
|                           |  | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL          | BW         | 200        | 400         | 600         | MCW        | Milk        | SS          | DC         | CW          | EMA         | Rib         | P8          | RBY         | IMF          | NFI-F      | Doc          | Claw            | Angle        | Leg         | \$A         |
| <b>NZE16932018</b>        | <b>TE MANIA 18301</b> <sup>PV</sup>          |            |      |          |                           | +8.4        | +9.9        | -9.0        | +1.8        | +55        | +100       | +124        | +133        | +13        | +7.1        | -7.0        | +45        | +0.4        | +2.0        | +3.7        | -0.9        | +1.9        | +0.15        | +49        | +0.90        | +0.96           | +1.06        | \$200       | \$405       |
| NZE14647008839            | HBR  | 1          | 5    | 0        | 77%                       | 70%         | 84%         | 90%         | 89%         | 89%        | 89%        | 85%         | 77%         | 85%        | 59%         | 79%         | 78%        | 79%         | 79%         | 73%         | 79%         | 68%         | 81%          | 76%        | 76%          | 72%             |              |             |             |
| NZE16932116020            |  |            |      |          | 5                         | 1           | 4           | 11          | 31          | 26         | 39         | 11          | 81          | 1          | 9           | 95          | 97         | 12          | 5           | 98          | 58          | 43          | 1            | 61         | 47           | 60              | 54           | 11          |             |
| <b>NZE16932013</b>        | <b>TE MANIA 13463</b> <sup>SV</sup>          |            |      |          |                           | -4.1        | -0.8        | -3.1        | +6.5        | +50        | +87        | +112        | +95         | +16        | +6.8        | -7.0        | +48        | +3.9        | +1.5        | +1.5        | -0.4        | +2.5        | +1.38        | +28        | +0.44        | +0.76           | +1.12        | \$181       | \$313       |
| NZE14647010F030           | HBR  | 1          | 84   | 0        | 85%                       | 72%         | 94%         | 97%         | 96%         | 96%        | 96%        | 94%         | 92%         | 95%        | 63%         | 89%         | 87%        | 88%         | 88%         | 84%         | 87%         | 72%         | 84%          | 80%        | 81%          | 75%             |              |             |             |
| NZE16932111046            |  |            |      |          | 89                        | 84          | 71          | 92          | 56          | 65         | 65         | 62          | 57          | 1          | 9           | 92          | 78         | 17          | 20          | 90          | 42          | 99          | 20           | 2          | 9            | 77              | 73           | 76          |             |
| <b>TFAN90</b>             | <b>LANDFALL NEW GROUND N90</b> <sup>PV</sup> |            |      |          |                           | +0.6        | +2.5        | -6.0        | +3.9        | +57        | +111       | +142        | +127        | +12        | +6.7        | -2.7        | +68        | +12.2       | +2.4        | +2.2        | +0.6        | +2.4        | +0.82        | +33        | +0.86        | +0.80           | +0.94        | \$218       | \$388       |
| USA17262835               | HBR  | 177        | 4313 | 2746     | 90%                       | 82%         | 99%         | 99%         | 99%         | 99%        | 99%        | 97%         | 97%         | 98%        | 70%         | 94%         | 92%        | 93%         | 93%         | 90%         | 92%         | 79%         | 99%          | 99%        | 99%          | 98%             |              |             |             |
| TFAL88                    |  |            |      |          | 65                        | 57          | 26          | 48          | 23          | 8          | 11         | 16          | 85          | 1          | 88          | 47          | 5          | 8           | 13          | 41          | 44          | 95          | 11           | 53         | 14           | 23              | 33           | 21          |             |
| <b>APBR17</b>             | <b>SHACORRAHDALU NEW</b>                     |            |      |          |                           | +7.8        | +10.0       | -5.2        | +1.7        | +55        | +103       | +127        | +105        | +10        | +6.7        | -3.6        | +67        | +16.9       | +1.5        | +0.7        | +2.0        | +1.0        | +0.60        | +29        | +0.70        | +0.82           | +0.90        | \$256       | \$435       |
| TFAN90                    | HBR  | 4          | 110  | 106      | 71%                       | 64%         | 86%         | 92%         | 90%         | 89%        | 90%        | 85%         | 79%         | 83%        | 51%         | 79%         | 72%        | 73%         | 73%         | 66%         | 76%         | 65%         | 87%          | 73%        | 73%          | 70%             |              |             |             |
| APBN178                   |  |            |      |          | 7                         | 1           | 37          | 10          | 30          | 20         | 31         | 45          | 92          | 1          | 74          | 50          | 1          | 17          | 31          | 2           | 81          | 86          | 18           | 21         | 16           | 14              | 6            | 3           |             |
| <b>THCM172</b>            | <b>CLUDEN NEWRY M172</b> <sup>SV</sup>       |            |      |          |                           | -11.6       | -7.6        | -0.7        | +7.8        | +67        | +127       | +170        | +177        | +13        | +6.6        | -4.5        | +83        | +5.4        | -1.6        | -0.8        | +0.5        | +0.3        | -0.83        | +26        | +0.90        | +1.00           | +0.90        | \$154       | \$324       |
| THCH48                    | HBR  | 1          | 1    | 0        | 67%                       | 58%         | 82%         | 83%         | 84%         | 82%        | 83%        | 80%         | 77%         | 80%        | 47%         | 73%         | 72%        | 72%         | 73%         | 65%         | 75%         | 62%         | 77%          | 74%        | 74%          | 70%             |              |             |             |
| THCH44                    |  |            |      |          | 99                        | 99          | 93          | 98          | 3           | 1          | 1          | 1           | 81          | 1          | 53          | 12          | 61         | 81          | 58          | 48          | 92          | 1           | 26           | 61         | 57           | 14              | 90           | 69          |             |
| <b>QBGN108</b>            | <b>GLENOCH NIGHTSHADE N108</b> <sup>SV</sup> |            |      |          |                           | +0.5        | +1.3        | -6.1        | +3.5        | +50        | +95        | +120        | +114        | +17        | +6.6        | -5.8        | +57        | +2.1        | -2.6        | -2.1        | +0.2        | +3.6        | +0.27        | +25        | +0.80        | +1.24           | +1.26        | \$187       | \$344       |
| DXTK002                   | HBR  | 1          | 21   | 0        | 69%                       | 58%         | 83%         | 84%         | 85%         | 85%        | 84%        | 81%         | 77%         | 81%        | 49%         | 75%         | 72%        | 72%         | 73%         | 66%         | 75%         | 63%         | 76%          | 68%        | 68%          | 66%             |              |             |             |
| QBGL335                   |  |            |      |          | 66                        | 69          | 24          | 38          | 52          | 42         | 48         | 32          | 46          | 1          | 24          | 78          | 91         | 93          | 79          | 66          | 19          | 56          | 31           | 40         | 94           | 97              | 68           | 54          |             |
| <b>TFAQ1271</b>           | <b>LANDFALL BARTEL Q1271</b> <sup>PV</sup>   |            |      |          |                           | -1.3        | +2.0        | -3.8        | +7.0        | +61        | +104       | +139        | +129        | +13        | +6.6        | -5.8        | +73        | +5.2        | +0.3        | -0.1        | +0.5        | +2.6        | -0.12        | +14        | +0.84        | +0.90           | +1.18        | \$220       | \$388       |
| HIOE7                     | HBR  | 1          | 1    | 0        | 74%                       | 68%         | 83%         | 84%         | 85%         | 83%        | 84%        | 82%         | 79%         | 82%        | 60%         | 76%         | 76%        | 75%         | 76%         | 70%         | 79%         | 70%         | 80%          | 75%        | 75%          | 74%             |              |             |             |
| TFAL88                    |  |            |      |          | 78                        | 62          | 60          | 96          | 10          | 17         | 14         | 14          | 79          | 1          | 24          | 33          | 63         | 39          | 45          | 48          | 39          | 17          | 76           | 49         | 32           | 89              | 31           | 20          |             |
| <b>CWJM0019</b>           | <b>WITHERSWOOD BOS M0019</b> <sup>PV</sup>   |            |      |          |                           | -0.7        | -3.3        | -3.4        | +6.5        | +48        | +94        | +122        | +95         | +23        | +6.6        | -8.8        | +75        | +5.2        | +2.2        | +5.4        | +0.1        | +2.0        | +0.37        | +24        | +0.56        | +0.90           | +1.02        | \$229       | \$379       |
| NZE1217000784             | HBR  | 1          | 12   | 0        | 74%                       | 67%         | 84%         | 87%         | 85%         | 84%        | 84%        | 82%         | 79%         | 81%        | 58%         | 76%         | 74%        | 75%         | 75%         | 69%         | 77%         | 68%         | 78%          | 70%        | 70%          | 68%             |              |             |             |
| AHWH22                    |  |            |      |          | 74                        | 93          | 66          | 92          | 64          | 43         | 44         | 61          | 11          | 1          | 2           | 28          | 63         | 10          | 1           | 72          | 55          | 67          | 36           | 6          | 32           | 47              | 22           | 26          |             |
| <b>TFAR475</b>            | <b>LANDFALL NEW GROUND R475</b>              |            |      |          |                           | +1.5        | +7.7        | -2.4        | +3.9        | +60        | +120       | +149        | +125        | +21        | +6.5        | -4.6        | +80        | +2.8        | +0.6        | -0.9        | -0.3        | +3.2        | +0.67        | +7         | +0.66        | +0.78           | +1.04        | \$223       | \$405       |
| TFAN90                    | HBR  | 1          | 1    | 1        | 69%                       | 60%         | 83%         | 82%         | 83%         | 82%        | 82%        | 79%         | 76%         | 79%        | 45%         | 72%         | 70%        | 70%         | 71%         | 63%         | 74%         | 62%         | 77%          | 70%        | 70%          | 68%             |              |             |             |
| TFAN1218                  |  |            |      |          | 58                        | 8           | 80          | 48          | 13          | 3          | 6          | 18          | 20          | 1          | 50          | 16          | 87         | 33          | 60          | 87          | 26          | 89          | 93           | 15         | 11           | 53              | 28           | 11          |             |
| <b>NLRM1035</b>           | <b>REILAND MOSMAN M1035</b> <sup>SV</sup>    |            |      |          |                           | +4.4        | +6.8        | -3.2        | +4.3        | +56        | +97        | +123        | +91         | +19        | +6.4        | -9.0        | +69        | +11.3       | -0.8        | -0.7        | +1.4        | +1.7        | +0.49        | +6         | +0.38        | +0.78           | +1.00        | \$280       | \$451       |
| NLRH874                   | HBR  | 5          | 131  | 46       | 78%                       | 64%         | 92%         | 96%         | 94%         | 93%        | 92%        | 88%         | 86%         | 89%        | 52%         | 83%         | 80%        | 81%         | 81%         | 75%         | 82%         | 68%         | 77%          | 76%        | 76%          | 69%             |              |             |             |
| VCCG110                   |  |            |      |          | 31                        | 13          | 69          | 57          | 25          | 35         | 41         | 67          | 32          | 1          | 1           | 43          | 8          | 65          | 56          | 8           | 63          | 78          | 95           | 1          | 11           | 40              | 1            | 2           |             |
| <b>QMUN16</b>             | <b>CLUNES CROSSING NEW</b>                   |            |      |          |                           | -6.5        | +1.8        | -6.0        | +7.6        | +56        | +93        | +121        | +92         | +16        | +6.3        | -8.2        | +67        | +10.3       | -0.6        | +0.5        | +0.9        | +3.0        | +0.69        | +13        | +1.04        | +1.10           | +1.06        | \$246       | \$380       |
| WWEL3                     | HBR  | 1          | 2    | 0        | 69%                       | 63%         | 83%         | 82%         | 83%         | 81%        | 82%        | 80%         | 76%         | 80%        | 53%         | 74%         | 73%        | 73%         | 74%         | 67%         | 77%         | 68%         | 77%          | 70%        | 70%          | 69%             |              |             |             |
| QMUK18                    |  |            |      |          | 95                        | 64          | 26          | 98          | 25          | 46         | 46         | 67          | 55          | 1          | 3           | 51          | 12         | 60          | 35          | 25          | 30          | 90          | 81           | 85         | 78           | 60              | 10           | 26          |             |
| <b>DOJ21S183</b>          | <b>HIGHRENT PHAT CAT S183</b> <sup>SV</sup>  |            |      |          |                           | -1.0        | -6.9        | -5.0        | +8.0        | +67        | +114       | +149        | +149        | +15        | +6.3        | -8.0        | +76        | +14.1       | -2.8        | -2.8        | +1.2        | +4.4        | +0.01        | +26        | +0.84        | +0.92           | +1.04        | \$273       | \$460       |
| SMPP516                   | APR  | 1          | 2    | 2        | 63%                       | 53%         | 83%         | 82%         | 83%         | 81%        | 81%        | 78%         | 73%         | 78%        | 43%         | 71%         | 70%        | 70%         | 71%         | 62%         | 75%         | 63%         | 76%          | 71%        | 71%          | 67%             |              |             |             |
| DOJN115                   |  |            |      |          | 76                        | 99          | 40          | 99          | 4           | 5          | 6          | 4           | 64          | 1          | 3           | 25          | 2          | 94          | 87          | 13          | 9           | 28          | 27           | 49         | 37           | 53              | 2            | 1           |             |
| <b>CSWM196</b>            | <b>MURDEDUKE M196</b> <sup>SV</sup>          |            |      |          |                           | -7.4        | +2.1        | -5.6        | +7.5        | +68        | +119       | +153        | +162        | +11        | +6.3        | -4.1        | +82        | +6.3        | -3.3        | -6.4        | +1.2        | -2.0        | -0.24        | +42        | +0.74        | +0.94           | +1.06        | \$136       | \$305       |
| CSWH211                   | HBR  | 2          | 59   | 0        | 73%                       | 62%         | 91%         | 93%         | 91%         | 90%        | 88%        | 85%         | 80%         | 86%        | 50%         | 79%         | 78%        | 79%         | 79%         | 72%         | 80%         | 68%         | 88%          | 84%        | 84%          | 80%             |              |             |             |
| CSWH413                   |  |            |      |          | 96                        | 61          | 31          | 98          | 3           | 3          | 4          | 2           | 90          | 1          | 63          | 13          | 50         | 97          | 99          | 13          | 99          | 10          | 2            | 28         | 41           | 60              | 95           | 80          |             |
| <b>Breed Average EBVs</b> |  |            |      |          |                           | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Scrotal Size

Date: June 18, 2024

Page: 37

| Ident                     | Name   | Statistics |      |           | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
|---------------------------|--|------------|------|-----------|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|
|                           |  |            |      |           | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |
|                           |  |            |      |           | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg             | \$A         | \$A-L       |
| Sire Dam                  | Reg.   | Num Herd   | Prog | Prog 2Yr. |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
| <b>TFAQ76</b>             | <b>LANDFALL NEW GROUND Q76</b> <sup>PV</sup> |            |      |           | +6.2                      | +6.4        | -5.9        | +2.9        | +43        | +89        | +104        | +66         | +14        | +6.2        | -5.8        | +53        | +4.2        | +2.4        | +2.8        | -0.3        | +3.7        | +0.45        | +24        | +0.62        | +0.70        | +0.80           | \$226       | \$371       |
| TFAN90                    | HBR  | 1          | 9    | 0         | 72%                       | 64%         | 84%         | 87%         | 87%        | 86%        | 87%         | 84%         | 80%        | 83%         | 51%         | 77%        | 75%         | 76%         | 76%         | 70%         | 78%         | 65%          | 82%        | 78%          | 78%          | 75%             |             |             |
| TFAN834                   |  |            |      |           | 16                        | 16          | 27          | 26          | 84         | 60         | 80          | 93          | 75         | 1           | 24          | 85         | 75          | 8           | 9           | 87          | 17          | 75           | 34         | 11           | 4            | 4               | 25          | 32          |
| <b>CSW21S784</b>          | <b>MURDEDUKE S784</b> <sup>PV</sup>          |            |      |           | +4.8                      | +2.4        | -6.0        | +4.8        | +55        | +104       | +147        | +122        | +30        | +6.2        | -10.3       | +76        | +5.9        | -3.4        | -3.2        | +0.1        | +4.9        | +0.39        | +44        | +0.48        | +0.90        | +1.02           | \$267       | \$458       |
| SMPP516                   | HBR  | 1          | 2    | 2         | 68%                       | 60%         | 84%         | 84%         | 84%        | 83%        | 83%         | 80%         | 77%        | 81%         | 50%         | 75%        | 74%         | 74%         | 75%         | 66%         | 78%         | 68%          | 80%        | 68%          | 68%          | 65%             |             |             |
| CSWJ199                   |  |            |      |           | 27                        | 58          | 26          | 68          | 28         | 18         | 7           | 21          | 1          | 1           | 1           | 26         | 55          | 97          | 90          | 72          | 5           | 69           | 2          | 3            | 32           | 47              | 3           | 1           |
| <b>NTVP65</b>             | <b>BOORAGUL KOMLETE P65</b> <sup>SV</sup>    |            |      |           | +5.9                      | +7.1        | -10.6       | +3.8        | +58        | +99        | +137        | +96         | +23        | +6.1        | -6.7        | +77        | +2.1        | +2.7        | +2.4        | +0.0        | +0.3        | +0.57        | +21        | +0.52        | +0.84        | +0.74           | \$231       | \$397       |
| SMPK22                    | HBR  | 1          | 11   | 0         | 72%                       | 61%         | 84%         | 87%         | 87%        | 87%        | 87%         | 84%         | 79%        | 84%         | 52%         | 78%        | 76%         | 77%         | 77%         | 72%         | 79%         | 68%          | 83%        | 67%          | 67%          | 66%             |             |             |
| NTVM48                    |  |            |      |           | 18                        | 11          | 1           | 45          | 19         | 28         | 16          | 60          | 12         | 1           | 11          | 24         | 91          | 6           | 12          | 76          | 92          | 84           | 47         | 4            | 20           | 2               | 20          | 15          |
| <b>DKKN125</b>            | <b>HARDHAT K522 NATIVE J11</b>               |            |      |           | +3.3                      | +2.8        | -1.3        | +3.2        | +48        | +81        | +103        | +61         | +21        | +6.1        | -8.2        | +58        | +5.2        | +0.2        | -0.1        | -0.3        | +5.0        | +0.48        | +10        | +0.88        | +0.98        | +0.88           | \$245       | \$379       |
| NORK522                   | APR  | 1          | 78   | 16        | 76%                       | 65%         | 84%         | 94%         | 91%        | 90%        | 88%         | 84%         | 80%        | 85%         | 53%         | 80%        | 78%         | 78%         | 79%         | 73%         | 80%         | 69%          | 89%        | 87%          | 86%          | 80%             |             |             |
| DKKJ11                    |  |            |      |           | 41                        | 54          | 90          | 32          | 63         | 81         | 82          | 95          | 21         | 1           | 3           | 76         | 63          | 41          | 45          | 87          | 5           | 77           | 89         | 57           | 52           | 11              | 10          | 27          |
| <b>DOJ21S126</b>          | <b>HIGHRENT PARATROOPER S126</b>             |            |      |           | -1.9                      | +6.4        | -6.2        | +7.2        | +72        | +124       | +160        | +142        | +9         | +6.1        | -1.0        | +89        | +2.5        | -2.9        | -5.3        | +0.2        | +1.9        | -0.17        | +17        | +0.96        | +0.86        | +1.14           | \$186       | \$354       |
| NMMP15                    | APR  | 1          | 1    | 1         | 67%                       | 57%         | 83%         | 81%         | 82%        | 80%        | 81%         | 78%         | 74%        | 78%         | 40%         | 69%        | 68%         | 68%         | 69%         | 61%         | 72%         | 58%          | 75%        | 74%          | 74%          | 70%             |             |             |
| DOJJ54                    |  |            |      |           | 81                        | 16          | 23          | 96          | 1          | 2          | 2           | 7           | 94         | 1           | 98          | 6          | 89          | 95          | 98          | 66          | 58          | 14           | 63         | 73           | 23           | 81              | 68          | 46          |
| <b>TFAN180</b>            | <b>LANDFALL DISCOVERY N180</b> <sup>SV</sup> |            |      |           | +1.5                      | +3.8        | -4.8        | +5.4        | +64        | +123       | +155        | +132        | +17        | +6.1        | -5.2        | +80        | -0.9        | +0.6        | -0.7        | -1.1        | +2.1        | +0.21        | +14        | +0.80        | +0.74        | +0.90           | \$203       | \$387       |
| USA17262835               | APR  | 1          | 7    | 0         | 73%                       | 64%         | 85%         | 85%         | 86%        | 85%        | 85%         | 82%         | 79%        | 83%         | 53%         | 76%        | 74%         | 74%         | 75%         | 68%         | 77%         | 66%          | 80%        | 71%          | 71%          | 68%             |             |             |
| TFAL50                    |  |            |      |           | 58                        | 43          | 43          | 79          | 6          | 2          | 3           | 12          | 51         | 1           | 36          | 17         | 99          | 33          | 56          | 99          | 52          | 49           | 76         | 40           | 7            | 14              | 50          | 21          |
| <b>NZE13300017</b>        | <b>KAKAHU 17179</b> <sup>SV</sup>            |            |      |           | +3.7                      | +6.5        | -3.5        | +5.1        | +52        | +95        | +129        | +108        | +10        | +6.0        | -5.1        | +70        | +6.9        | -2.3        | -3.2        | +1.2        | +1.9        | +0.76        | +32        | +1.02        | +1.12        | +1.00           | \$210       | \$373       |
| NZE13300014468            | HBR  | 1          | 1    | 0         | 68%                       | 60%         | 84%         | 83%         | 84%        | 82%        | 83%         | 81%         | 78%        | 80%         | 46%         | 72%        | 71%         | 71%         | 72%         | 64%         | 74%         | 61%          | 75%        | 66%          | 66%          | 61%             |             |             |
| NZE13300109437            |  |            |      |           | 37                        | 16          | 65          | 74          | 44         | 42         | 28          | 40          | 92         | 1           | 38          | 41         | 42          | 90          | 90          | 13          | 58          | 93           | 12         | 82           | 82           | 40              | 42          | 31          |
| <b>SMPP214</b>            | <b>PATHFINDER GARTH P214</b> <sup>SV</sup>   |            |      |           | +7.4                      | +6.8        | -7.4        | +4.2        | +49        | +89        | +114        | +80         | +28        | +6.0        | -8.2        | +49        | +9.9        | -0.4        | -1.0        | +1.7        | +1.3        | +1.01        | +38        | +0.60        | +0.84        | +1.04           | \$257       | \$418       |
| VTMG67                    | HBR  | 1          | 6    | 0         | 72%                       | 66%         | 83%         | 85%         | 85%        | 83%        | 83%         | 81%         | 77%        | 81%         | 56%         | 75%        | 74%         | 74%         | 75%         | 68%         | 77%         | 68%          | 77%        | 70%          | 70%          | 70%             |             |             |
| SMPM8                     |  |            |      |           | 9                         | 13          | 12          | 55          | 57         | 59         | 61          | 81          | 2          | 1           | 3           | 91         | 14          | 55          | 61          | 4           | 74          | 98           | 5          | 9            | 20           | 53              | 5           | 7           |
| <b>NWPG298</b>            | <b>WATTLETOP AFRICA G298</b> <sup>PV</sup>   |            |      |           | +2.7                      | +1.9        | -3.4        | +3.8        | +39        | +72        | +95         | +101        | +10        | +6.0        | -5.6        | +18        | +1.1        | +1.6        | +1.4        | -0.4        | +4.7        | +0.27        | +29        | +0.88        | +1.10        | +1.04           | \$161       | \$306       |
| VTMA217                   | HBR  | 1          | 4    | 0         | 76%                       | 72%         | 85%         | 85%         | 86%        | 84%        | 85%         | 83%         | 82%        | 82%         | 64%         | 79%        | 78%         | 78%         | 79%         | 73%         | 81%         | 74%          | 81%        | 68%          | 69%          | 69%             |             |             |
| NWPV58                    |  |            |      |           | 47                        | 63          | 66          | 45          | 92         | 93         | 91          | 52          | 93         | 1           | 27          | 99         | 95          | 16          | 21          | 90          | 6           | 56           | 19         | 57           | 78           | 53              | 87          | 80          |
| <b>NXOR44</b>             | <b>AJC R44</b> <sup>PV</sup>                 |            |      |           | -1.1                      | +3.9        | -5.4        | +3.8        | +59        | +112       | +137        | +117        | +21        | +5.9        | -8.2        | +62        | +6.0        | +0.8        | +0.5        | -0.4        | +5.1        | +0.59        | +12        | +1.48        | +1.18        | +0.96           | \$262       | \$440       |
| NXOP940                   | APR  | 1          | 84   | 81        | 74%                       | 58%         | 82%         | 94%         | 92%        | 91%        | 91%         | 84%         | 76%        | 84%         | 42%         | 78%        | 69%         | 69%         | 71%         | 59%         | 74%         | 62%          | 75%        | 59%          | 59%          | 56%             |             |             |
| NXOP40                    |  |            |      |           | 76                        | 42          | 34          | 45          | 16         | 7          | 15          | 27          | 23         | 1           | 3           | 66         | 54          | 29          | 35          | 90          | 4           | 85           | 82         | 99           | 89           | 28              | 4           | 3           |
| <b>TFA21S1145</b>         | <b>LANDFALL NEW GROUND S1145</b>             |            |      |           | +8.9                      | +7.1        | -4.8        | +2.6        | +58        | +110       | +143        | +123        | +19        | +5.9        | -4.6        | +71        | +7.5        | +0.1        | -0.8        | +0.7        | +1.9        | +0.43        | +2         | +0.66        | +0.72        | +0.94           | \$233       | \$421       |
| TFAN90                    | HBR  | 1          | 11   | 11        | 71%                       | 64%         | 83%         | 87%         | 86%        | 84%        | 84%         | 82%         | 78%        | 81%         | 50%         | 75%        | 72%         | 73%         | 73%         | 66%         | 76%         | 65%          | 79%        | 75%          | 76%          | 73%             |             |             |
| TFAN83                    |  |            |      |           | 4                         | 11          | 43          | 21          | 18         | 9          | 10          | 20          | 31         | 1           | 50          | 37         | 35          | 44          | 58          | 35          | 58          | 73           | 98         | 15           | 6            | 23              | 19          | 6           |
| <b>NZE16932017</b>        | <b>TE MANIA 17479</b> <sup>SV</sup>          |            |      |           | +2.4                      | +1.8        | -5.8        | +4.5        | +50        | +86        | +110        | +90         | +17        | +5.9        | -3.6        | +53        | +5.6        | +0.7        | +0.9        | +0.2        | +2.7        | +1.25        | -3         | +0.54        | +0.82        | +1.06           | \$188       | \$323       |
| NZE16932013463            | HBR  | 1          | 20   | 0         | 70%                       | 59%         | 82%         | 87%         | 87%        | 86%        | 87%         | 83%         | 77%        | 82%         | 48%         | 76%        | 75%         | 76%         | 77%         | 70%         | 77%         | 63%          | 74%        | 65%          | 65%          | 63%             |             |             |
| NZE16932114137            |  |            |      |           | 50                        | 64          | 28          | 62          | 56         | 68         | 69          | 69          | 50         | 1           | 74          | 86         | 59          | 31          | 28          | 66          | 37          | 99           | 99         | 5            | 16           | 60              | 66          | 70          |
| <b>AMQN9</b>              | <b>BROOKLANA GENESIS N9</b> <sup>PV</sup>    |            |      |           | -0.6                      | +5.0        | -4.1        | +6.9        | +59        | +108       | +143        | +114        | +28        | +5.8        | -6.0        | +94        | +20.3       | -2.3        | -3.2        | +2.8        | +0.0        | +0.76        | +11        | +1.04        | +1.08        | +0.86           | \$261       | \$425       |
| SMPG357                   | HBR  | 7          | 44   | 0         | 78%                       | 68%         | 94%         | 93%         | 91%        | 90%        | 90%         | 86%         | 81%        | 83%         | 64%         | 90%        | 89%         | 89%         | 90%         | 81%         | 91%         | 84%          | 87%        | 85%          | 85%          | 81%             |             |             |
| AMQL11                    |  |            |      |           | 73                        | 29          | 55          | 95          | 15         | 11         | 10          | 30          | 2          | 1           | 20          | 3          | 1           | 90          | 90          | 1           | 95          | 93           | 85         | 85           | 74           | 9               | 4           | 5           |
| <b>Breed Average EBVs</b> |  |            |      |           | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Scrotal Size

Date: June 18, 2024

Page: 38

| Ident                         | Name  | Statistics |      |          | Estimated Breeding Values |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |                 |              |             |             |
|-------------------------------|---|------------|------|----------|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|
|                               |   |            |      |          | Calv-Ease                 |             | Birth       |             | Growth      |            |            |             | Fert        |            | Carcase     |             |            |             | Feed        |             | Tmp         |             | Structural   |            |              | Selection Index |              |             |             |
|                               |   | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL          | BW         | 200        | 400         | 600         | MCW        | Milk        | SS          | DC         | CW          | EMA         | Rib         | P8          | RBY         | IMF          | NFI-F      | Doc          | Claw            | Angle        | Leg         | \$A         |
| <b>NZE13300015</b>            | <b>KAKAHU 15015 #</b>                       |            |      |          |                           | +6.6        | +3.5        | -5.1        | +3.4        | +45        | +83        | +111        | +69         | +22        | +5.8        | -6.8        | +65        | +0.5        | -0.6        | -0.9        | +0.2        | +1.8        | -0.27        | +7         | +1.44        | +1.14           | +1.04        | \$201       | \$339       |
| USA16205036<br>NZE13300113358 | HBR   | 1          | 39   | 0        | 69%                       | 61%         | 83%         | 84%         | 86%         | 86%        | 85%        | 82%         | 82%         | 86%        | 86%         | 51%         | 77%        | 76%         | 77%         | 77%         | 71%         | 79%         | 67%          | 76%        | 67%          | 67%             | 63%          | 53          | 58          |
| <b>TFAQ365</b>                | <b>LANDFALL NEW GROUND Q365</b>             |            |      |          |                           | -1.1        | +0.1        | -5.2        | +4.8        | +53        | +106       | +143        | +99         | +26        | +5.8        | -5.2        | +79        | +12.0       | +1.5        | +0.9        | +0.5        | +1.6        | +0.81        | +41        | +0.70        | +0.92           | +1.14        | \$224       | \$371       |
| TFAN90<br>TFAM683             | HBR   | 1          | 1    | 0        | 70%                       | 63%         | 84%         | 83%         | 84%         | 82%        | 83%        | 80%         | 77%         | 80%        | 49%         | 73%         | 72%        | 72%         | 73%         | 66%         | 75%         | 63%         | 79%          | 73%        | 73%          | 70%             | 27           | 32          |             |
| <b>NZE16932011</b>            | <b>TE MANIA 11 429 #</b>                    |            |      |          |                           | +3.5        | -1.3        | -0.7        | +2.4        | +30        | +58        | +71         | +41         | +20        | +5.8        | -7.1        | +12        | +5.3        | +0.4        | +0.6        | +0.3        | +4.5        | +1.07        | +11        | +0.72        | +0.88           | +0.76        | \$187       | \$288       |
| VTMA217<br>NZE16932109005     | HBR   | 1          | 2    | 0        | 72%                       | 66%         | 83%         | 83%         | 84%         | 82%        | 82%        | 80%         | 76%         | 79%        | 58%         | 75%         | 73%        | 74%         | 74%         | 67%         | 77%         | 69%         | 77%          | 68%        | 69%          | 69%             | 68           | 87          |             |
| <b>VSYH509</b>                | <b>BALLANGEICH H509 <sup>SV</sup></b>       |            |      |          |                           | -8.0        | -4.5        | +0.0        | +7.6        | +63        | +107       | +145        | +111        | +15        | +5.7        | -4.5        | +85        | +4.4        | -3.8        | -5.7        | +0.9        | +1.2        | -0.07        | +22        | +0.48        | +0.60           | +1.04        | \$178       | \$302       |
| NORC510<br>VSYC190            | APR   | 1          | 52   | 0        | 70%                       | 61%         | 82%         | 86%         | 86%         | 86%        | 87%        | 83%         | 79%         | 85%        | 55%         | 77%         | 74%        | 75%         | 76%         | 70%         | 77%         | 65%         | 76%          | 68%        | 68%          | 67%             | 75           | 81          |             |
| <b>NGMQ165</b>                | <b>BOOROOMOOKA QUINN Q165 <sup>SV</sup></b> |            |      |          |                           | -0.2        | +4.3        | -2.7        | +5.9        | +60        | +90        | +122        | +121        | +13        | +5.7        | -7.2        | +59        | -1.6        | -2.4        | -5.5        | -0.5        | +5.2        | -0.10        | +28        | +1.18        | +0.94           | +1.18        | \$197       | \$358       |
| NORM6<br>NGMG422              | HBR   | 1          | 5    | 0        | 68%                       | 59%         | 83%         | 84%         | 85%         | 84%        | 83%        | 81%         | 78%         | 80%        | 46%         | 74%         | 72%        | 73%         | 74%         | 66%         | 76%         | 63%         | 80%          | 74%        | 75%          | 70%             | 57           | 43          |             |
| <b>NGM21S315</b>              | <b>BOOROOMOOKA SUAALII S315</b>             |            |      |          |                           | +7.3        | +0.3        | -8.6        | +3.1        | +67        | +125       | +163        | +158        | +26        | +5.7        | -8.7        | +91        | +5.7        | -0.8        | -0.4        | -0.4        | +3.8        | +1.00        | +31        | +0.90        | +1.14           | +1.00        | \$267       | \$491       |
| CSWQ011<br>NGMM566            | HBR   | 1          | 15   | 15       | 70%                       | 61%         | 84%         | 88%         | 87%         | 84%        | 84%        | 82%         | 76%         | 81%        | 48%         | 76%         | 73%        | 72%         | 74%         | 64%         | 76%         | 66%         | 84%          | 76%        | 76%          | 75%             | 3            | 1           |             |
| <b>NBHP511</b>                | <b>CLUNIE RANGE PALM TREE</b>               |            |      |          |                           | -0.1        | +7.6        | -2.2        | +3.7        | +62        | +99        | +127        | +117        | +12        | +5.7        | -4.3        | +49        | +5.0        | -0.9        | -1.9        | +0.0        | +2.5        | +0.13        | +23        | +0.72        | +0.72           | +0.80        | \$199       | \$359       |
| USA17960722<br>NBHL450        | HBR   | 2          | 140  | 37       | 76%                       | 65%         | 84%         | 95%         | 92%         | 92%        | 92%        | 87%         | 79%         | 91%        | 55%         | 81%         | 80%        | 80%         | 80%         | 75%         | 81%         | 68%         | 78%          | 70%        | 70%          | 68%             | 55           | 42          |             |
| <b>QJCQ39</b>                 | <b>COCHRANE LOTTO Q39 <sup>SV</sup></b>     |            |      |          |                           | -2.4        | -2.4        | -4.0        | +4.0        | +55        | +100       | +125        | +106        | +13        | +5.7        | -8.6        | +89        | +8.2        | -0.9        | +0.1        | +1.2        | +2.1        | +0.72        | +4         | +0.70        | +0.72           | +0.80        | \$247       | \$403       |
| WWEL3<br>QJCH27               | HBR   | 2          | 9    | 2        | 69%                       | 64%         | 82%         | 83%         | 84%         | 82%        | 83%        | 80%         | 77%         | 80%        | 54%         | 75%         | 74%        | 74%         | 75%         | 68%         | 78%         | 68%         | 77%          | 70%        | 70%          | 69%             | 9            | 12          |             |
| <b>NJSR22</b>                 | <b>DEVANAH RAGNAROK R22 <sup>PV</sup></b>   |            |      |          |                           | +7.1        | +6.2        | -4.1        | +4.1        | +49        | +93        | +123        | +82         | +18        | +5.7        | -5.3        | +74        | +4.3        | +1.1        | +1.5        | -0.1        | +2.8        | +0.45        | +17        | +0.86        | +0.78           | +1.12        | \$224       | \$378       |
| AWWL2<br>NJSN4                | HBR   | 1          | 7    | 0        | 69%                       | 60%         | 82%         | 85%         | 85%         | 84%        | 84%        | 81%         | 76%         | 81%        | 49%         | 74%         | 73%        | 74%         | 74%         | 67%         | 77%         | 64%         | 76%          | 78%        | 79%          | 74%             | 27           | 27          |             |
| <b>NHZR871</b>                | <b>HAZELDEAN R871 <sup>SV</sup></b>         |            |      |          |                           | +2.3        | +6.0        | -4.8        | +5.1        | +55        | +98        | +133        | +108        | +16        | +5.7        | -5.1        | +68        | +3.9        | +1.4        | +1.7        | -0.8        | +5.3        | +0.72        | +53        | +0.54        | +0.66           | +0.88        | \$229       | \$393       |
| NHZM182<br>NHZP240            | APR   | 1          | 34   | 34       | 72%                       | 57%         | 83%         | 91%         | 90%         | 86%        | 86%        | 82%         | 76%         | 82%        | 47%         | 78%         | 73%        | 73%         | 75%         | 65%         | 78%         | 67%         | 87%          | 75%        | 74%          | 70%             | 22           | 18          |             |
| <b>NENM271</b>                | <b>KAROO K218 DOCKLANDS M271</b>            |            |      |          |                           | +6.8        | +7.1        | -7.7        | +2.2        | +41        | +83        | +101        | +84         | +12        | +5.7        | -5.2        | +42        | +2.1        | -0.9        | -1.4        | +0.0        | +2.6        | +0.21        | +17        | +0.72        | +0.84           | +0.88        | \$173       | \$324       |
| NENK218<br>NENK138            | HBR   | 1          | 11   | 0        | 67%                       | 56%         | 82%         | 84%         | 83%         | 81%        | 82%        | 78%         | 74%         | 78%        | 45%         | 70%         | 68%        | 69%         | 70%         | 61%         | 73%         | 60%         | 73%          | 64%        | 64%          | 63%             | 79           | 69          |             |
| <b>TFAR1287</b>               | <b>LANDFALL NEW GROUND R1287</b>            |            |      |          |                           | +6.6        | +8.4        | -7.0        | +0.0        | +50        | +92        | +109        | +74         | +12        | +5.7        | -2.8        | +61        | +8.7        | -0.6        | -2.9        | +0.8        | +1.5        | +0.57        | +37        | +0.76        | +0.68           | +0.80        | \$200       | \$342       |
| TFAN90<br>TFAM242             | APR   | 1          | 5    | 5        | 70%                       | 61%         | 84%         | 85%         | 85%         | 84%        | 84%        | 81%         | 77%         | 80%        | 46%         | 74%         | 72%        | 72%         | 73%         | 65%         | 75%         | 63%         | 78%          | 70%        | 70%          | 68%             | 54           | 56          |             |
| <b>NZE12922013</b>            | <b>TOTARANUI 13007 #</b>                    |            |      |          |                           | +1.2        | +0.3        | -4.6        | +3.1        | +52        | +95        | +122        | +103        | +24        | +5.7        | -6.0        | +68        | +4.5        | -0.2        | -2.7        | +0.3        | +0.8        | +0.44        | +24        | +0.96        | +0.90           | +0.96        | \$176       | \$324       |
| USA16205036<br>NZE1292211174  | HBR   | 1          | 93   | 0        | 82%                       | 72%         | 94%         | 94%         | 94%         | 94%        | 93%        | 93%         | 92%         | 92%        | 57%         | 85%         | 84%        | 85%         | 85%         | 80%         | 84%         | 70%         | 75%          | 77%        | 78%          | 65%             | 77           | 69          |             |
| <b>Breed Average EBVs</b>     |   |            |      |          |                           | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Scrotal Size

Date: June 18, 2024

Page: 39

| Ident                             | Name  | Statistics |      |          | Estimated Breeding Values |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |                 |              |             |             |
|-----------------------------------|---|------------|------|----------|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|
|                                   |   |            |      |          | Calv-Ease                 |             | Birth       |             | Growth      |            |            |             | Fert        |            | Carcase     |             |            |             | Feed        |             | Tmp         |             | Structural   |            |              | Selection Index |              |             |             |
|                                   |   | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL          | BW         | 200        | 400         | 600         | MCW        | Milk        | SS          | DC         | CW          | EMA         | Rib         | P8          | RBY         | IMF          | NFI-F      | Doc          | Claw            | Angle        | Leg         | \$A         |
| <b>JVCP20</b>                     | <b>WRIGLEY P20</b> <sup>SV</sup>            |            |      |          |                           | -2.0        | +2.0        | -5.2        | +3.4        | +49        | +95        | +118        | +108        | +12        | +5.7        | -7.0        | +61        | +10.3       | -1.2        | -0.2        | +1.5        | +3.0        | +0.27        | +27        | +1.32        | +1.16           | +1.18        | \$234       | \$391       |
| WWEL3<br>HHEJ792                  | APR   | 1          | 32   | 0        | 69%                       | 65%         | 85%         | 88%         | 88%         | 88%        | 88%        | 88%         | 81%         | 86%        | 54%         | 80%         | 78%        | 78%         | 79%         | 73%         | 80%         | 70%         | 80%          | 79%        | 74%          | 77%             | 18           | 19          |             |
| <b>NXOQ653</b>                    | <b>AJC Q653</b> <sup>SV</sup>               |            |      |          |                           | +2.7        | +0.4        | -1.7        | +6.1        | +54        | +100       | +127        | +112        | +24        | +5.6        | -7.4        | +64        | +6.8        | +1.0        | +0.5        | +0.5        | +4.2        | +0.63        | +8         | +0.90        | +0.88           | +1.06        | \$250       | \$419       |
| NXON255<br>NXON959                | APR   | 1          | 28   | 28       | 69%                       | 56%         | 81%         | 89%         | 87%         | 86%        | 87%        | 82%         | 75%         | 80%        | 41%         | 75%         | 67%        | 68%         | 69%         | 58%         | 73%         | 61%         | 73%          | 60%        | 60%          | 59%             | 8            | 7           |             |
| <b>CGKQ211</b>                    | <b>ALPINE KNOCKOUT Q211</b> <sup>PV</sup>   |            |      |          |                           | -1.8        | +7.1        | -5.7        | +4.8        | +52        | +97        | +120        | +116        | +9         | +5.6        | -8.7        | +60        | +8.5        | -1.0        | -1.3        | +1.0        | +3.2        | +0.36        | +45        | +0.54        | +0.72           | +0.78        | \$241       | \$414       |
| NENK176<br>CGKJ110                | HBR   | 1          | 58   | 44       | 74%                       | 62%         | 84%         | 91%         | 89%         | 90%        | 88%        | 84%         | 78%         | 85%        | 52%         | 78%         | 74%        | 75%         | 75%         | 69%         | 77%         | 65%         | 85%          | 81%        | 81%          | 77%             | 13           | 8           |             |
| <b>THCH48</b>                     | <b>CLUDEN NEWRY ANDY H48</b> <sup>SV</sup>  |            |      |          |                           | -6.9        | -3.3        | -2.8        | +6.6        | +64        | +120       | +157        | +147        | +21        | +5.6        | -3.2        | +81        | +0.9        | -0.5        | +0.4        | -0.4        | +0.2        | -0.76        | +29        | +0.94        | +0.92           | +0.78        | \$148       | \$303       |
| NWPC109<br>THCD16                 | HBR   | 1          | 76   | 0        | 80%                       | 70%         | 90%         | 95%         | 94%         | 94%        | 93%        | 92%         | 92%         | 90%        | 56%         | 85%         | 84%        | 85%         | 85%         | 80%         | 84%         | 68%         | 86%          | 91%        | 91%          | 87%             | 92           | 81          |             |
| <b>BHRL848</b>                    | <b>DUNOON LICORICE L848</b> <sup>SV</sup>   |            |      |          |                           | +6.4        | +3.3        | -4.1        | +0.8        | +34        | +75        | +100        | +67         | +23        | +5.6        | -4.6        | +51        | +8.4        | +2.2        | +3.0        | +0.5        | +4.2        | +0.13        | +23        | +0.84        | +1.04           | +1.12        | \$206       | \$338       |
| CMDG4<br>BHRD579                  | HBR   | 1          | 38   | 0        | 77%                       | 63%         | 85%         | 93%         | 92%         | 90%        | 90%        | 87%         | 87%         | 87%        | 52%         | 82%         | 79%        | 80%         | 80%         | 74%         | 80%         | 67%         | 89%          | 57%        | 56%          | 53%             | 47           | 59          |             |
| <b>PGP21S034</b>                  | <b>GRAMPIANS S034</b> <sup>PV</sup>         |            |      |          |                           | +0.7        | -4.1        | -7.2        | +4.2        | +43        | +79        | +102        | +98         | +15        | +5.6        | -6.9        | +38        | +4.2        | +2.8        | +1.0        | +0.5        | -0.4        | +0.51        | +16        | +0.72        | +0.86           | +1.00        | \$146       | \$282       |
| NZE17691003Y167<br>NZE21150114K23 | APR   | 1          | 11   | 11       | 73%                       | 64%         | 83%         | 87%         | 85%         | 83%        | 83%        | 81%         | 76%         | 81%        | 55%         | 74%         | 73%        | 73%         | 74%         | 68%         | 76%         | 65%         | 72%          | 66%        | 67%          | 61%             | 93           | 89          |             |
| <b>TFAP523</b>                    | <b>LANDFALL COMPLEMENT P523</b>             |            |      |          |                           | +1.2        | +6.6        | -3.4        | +5.5        | +63        | +110       | +139        | +127        | +14        | +5.6        | -9.4        | +79        | +4.9        | -1.6        | -2.4        | +0.0        | +4.0        | +1.00        | +27        | +0.38        | +0.98           | +1.28        | \$266       | \$458       |
| USA16198796<br>TFAK553            | HBR   | 1          | 12   | 0        | 75%                       | 67%         | 84%         | 87%         | 87%         | 86%        | 86%        | 83%         | 79%         | 81%        | 58%         | 78%         | 75%        | 76%         | 77%         | 70%         | 78%         | 69%         | 81%          | 71%        | 72%          | 69%             | 3            | 1           |             |
| <b>CXBP81</b>                     | <b>PRIME KODAK P81</b> <sup>PV</sup>        |            |      |          |                           | +7.8        | +7.9        | -7.4        | +1.4        | +48        | +85        | +123        | +104        | +24        | +5.6        | -7.6        | +59        | +3.1        | +2.8        | +1.5        | -0.3        | +2.9        | -0.24        | +7         | +1.00        | +1.04           | +1.06        | \$214       | \$389       |
| NORK522<br>CXBM31                 | HBR   | 1          | 3    | 0        | 69%                       | 61%         | 82%         | 82%         | 83%         | 81%        | 82%        | 79%         | 77%         | 80%        | 50%         | 74%         | 73%        | 73%         | 74%         | 67%         | 77%         | 68%         | 77%          | 74%        | 74%          | 72%             | 37           | 20          |             |
| <b>VTML646</b>                    | <b>TE MANIA LEGEND L646</b> <sup>PV</sup>   |            |      |          |                           | -2.1        | +7.1        | -3.9        | +7.0        | +50        | +93        | +131        | +125        | +22        | +5.6        | -6.3        | +64        | +6.7        | -0.6        | -1.4        | +0.4        | +2.2        | +0.84        | +29        | +0.82        | +1.00           | +0.92        | \$182       | \$344       |
| NORG317<br>VTMH851                | HBR   | 15         | 1132 | 441      | 87%                       | 79%         | 99%         | 98%         | 98%         | 98%        | 98%        | 97%         | 95%         | 97%        | 67%         | 96%         | 94%        | 93%         | 95%         | 88%         | 92%         | 76%         | 98%          | 97%        | 98%          | 97%             | 72           | 54          |             |
| <b>NZE20149018</b>                | <b>TWIN OAKS P339</b> <sup>PV</sup>         |            |      |          |                           | +7.2        | +7.9        | -0.2        | +1.9        | +41        | +79        | +88         | +63         | +17        | +5.6        | -6.1        | +58        | +8.3        | +0.1        | +0.9        | +0.2        | +4.2        | +1.42        | +19        | +1.00        | +1.18           | +0.84        | \$225       | \$368       |
| NZE13300014468<br>NZE20149114K182 | HBR   | 1          | 1    | 0        | 69%                       | 60%         | 83%         | 83%         | 84%         | 82%        | 82%        | 80%         | 77%         | 81%        | 47%         | 72%         | 71%        | 71%         | 72%         | 65%         | 75%         | 62%         | 75%          | 73%        | 74%          | 65%             | 26           | 35          |             |
| <b>QQFK375</b>                    | <b>ASCOT KING PIN K375</b> <sup>SV</sup>    |            |      |          |                           | +0.7        | +8.7        | -1.8        | +2.4        | +33        | +71        | +91         | +62         | +16        | +5.5        | -6.2        | +35        | +2.3        | +4.9        | +6.3        | -1.6        | +4.0        | +1.24        | +0         | +0.48        | +0.92           | +0.84        | \$171       | \$296       |
| VICG25<br>NMMF123                 | HBR   | 1          | 60   | 0        | 76%                       | 65%         | 87%         | 93%         | 92%         | 91%        | 90%        | 89%         | 86%         | 88%        | 54%         | 82%         | 79%        | 80%         | 80%         | 73%         | 80%         | 70%         | 88%          | 69%        | 69%          | 67%             | 81           | 84          |             |
| <b>QBUQ797</b>                    | <b>BURENDA Q797</b> <sup>SV</sup>           |            |      |          |                           | -1.1        | -6.0        | -7.4        | +6.1        | +56        | +100       | +134        | +124        | +16        | +5.5        | -5.5        | +75        | +5.6        | +1.7        | +1.1        | +0.4        | -0.4        | +0.24        | +24        | +0.82        | +0.78           | +0.90        | \$171       | \$323       |
| QBUN528<br>QBUK200                | APR   | 1          | 15   | 15       | 66%                       | 58%         | 82%         | 82%         | 83%         | 81%        | 82%        | 79%         | 75%         | 79%        | 47%         | 71%         | 71%        | 70%         | 72%         | 63%         | 75%         | 63%         | 77%          | 61%        | 61%          | 60%             | 81           | 70          |             |
| <b>DWBQ04</b>                     | <b>BURNIMA LION HEART Q04</b> <sup>SV</sup> |            |      |          |                           | +7.7        | +7.2        | -7.1        | +2.7        | +49        | +102       | +130        | +116        | +16        | +5.5        | -6.8        | +77        | +10.1       | +1.8        | +1.0        | +0.5        | +2.6        | +0.52        | +22        | +0.76        | +0.92           | +1.16        | \$239       | \$429       |
| QQFL305<br>DWBG07                 | HBR   | 1          | 10   | 0        | 67%                       | 58%         | 83%         | 83%         | 83%         | 82%        | 82%        | 79%         | 76%         | 80%        | 46%         | 72%         | 71%        | 71%         | 72%         | 64%         | 75%         | 63%         | 75%          | 63%        | 63%          | 60%             | 14           | 4           |             |
| <b>Breed Average EBVs</b>         |   |            |      |          |                           | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Scrotal Size

Date: June 18, 2024

Page: 40

| Ident                                     | Name   | Statistics |      |          | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
|---|--|------------|------|----------|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|
|   |  |            |      |          | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |
|   |  | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL         | BW         | 200         | 400         | 600        | MCW         | Milk        | SS         | DC          | CW          | EMA         | Rib         | P8          | RBY          | IMF        | NFI-F        | Doc          | Claw            | Angle       | Leg         |
| <b>THCP24</b><br>NWP6188<br>THCM27        | <b>CLUDEN NEWRY P24</b> <sup>PV</sup><br>HBR       | 1          | 6    | 0        | +5.0                      | +2.5        | -4.0        | +2.8        | +62        | +108       | +134        | +114        | +21        | +5.5        | -2.1        | +76        | +3.1        | +2.3        | +1.9        | -0.5        | +1.1        | -0.57        | +36        | +0.82        | +0.80        | +0.88           | \$188       | \$348       |
|   |  |            |      |          | 73%                       | 65%         | 84%         | 86%         | 86%        | 85%        | 85%         | 83%         | 79%        | 82%         | 53%         | 77%        | 75%         | 75%         | 76%         | 68%         | 77%         | 68%          | 81%        | 76%          | 78%          | 74%             |             |             |
|   |  |            |      |          | 25                        | 57          | 57          | 24          | 9          | 11         | 19          | 30          | 21         | 1           | 93          | 25         | 85          | 9           | 16          | 92          | 79          | 2            | 7          | 45           | 14           | 11              | 67          | 51          |
| <b>ASRK7</b><br>USA16381311<br>NKL614     | <b>GATES KIPLING K7</b> <sup>PV</sup><br>HBR       | 9          | 86   | 0        | -0.3                      | +4.7        | -6.5        | +5.5        | +51        | +94        | +128        | +115        | +17        | +5.5        | -7.1        | +60        | +3.8        | -0.1        | -0.1        | -0.5        | +3.5        | +0.71        | +11        | +0.92        | +1.02        | +0.88           | \$200       | \$363       |
|   |  |            |      |          | 80%                       | 69%         | 93%         | 95%         | 93%        | 93%        | 92%         | 88%         | 81%        | 87%         | 61%         | 88%        | 86%         | 86%         | 87%         | 82%         | 88%         | 79%          | 90%        | 83%          | 83%          | 79%             |             |             |
|   |  |            |      |          | 71                        | 33          | 20          | 81          | 47         | 45         | 31          | 30          | 49         | 1           | 8           | 70         | 79          | 48          | 45          | 92          | 21          | 91           | 86         | 65           | 61           | 11              | 54          | 39          |
| <b>NFQ164</b><br>USA18170041<br>NFWM110   | <b>GLENAVON ENHANCE Q164</b> <sup>PV</sup><br>HBR  | 1          | 47   | 47       | -4.0                      | +1.7        | -3.5        | +5.5        | +68        | +117       | +161        | +145        | +16        | +5.5        | -5.2        | +84        | +5.8        | -3.3        | -3.6        | +0.3        | +2.2        | -0.86        | +35        | +0.58        | +0.92        | +0.94           | \$212       | \$384       |
|   |  |            |      |          | 76%                       | 66%         | 84%         | 93%         | 91%        | 90%        | 90%         | 86%         | 78%        | 86%         | 53%         | 79%        | 77%         | 77%         | 78%         | 71%         | 79%         | 67%          | 78%        | 78%          | 78%          | 67%             |             |             |
|   |  |            |      |          | 89                        | 65          | 65          | 81          | 3          | 4          | 2           | 5           | 60         | 1           | 36          | 10         | 56          | 97          | 93          | 60          | 50          | 1            | 8          | 7            | 37           | 23              | 40          | 23          |
| <b>NHZN681</b><br>NHZJ140<br>NHZL474      | <b>HAZELDEAN N681</b> <sup>SV</sup><br>APR         | 1          | 6    | 0        | +8.8                      | +6.3        | -7.0        | +1.8        | +39        | +71        | +92         | +62         | +20        | +5.5        | -9.3        | +54        | +2.6        | +1.0        | +0.6        | +0.3        | +3.4        | +1.14        | +46        | +0.26        | +0.80        | +0.90           | \$227       | \$372       |
|   |  |            |      |          | 71%                       | 61%         | 84%         | 85%         | 85%        | 82%        | 83%         | 80%         | 76%        | 81%         | 54%         | 74%        | 71%         | 72%         | 73%         | 66%         | 75%         | 66%          | 77%        | 67%          | 68%          | 63%             |             |             |
|   |  |            |      |          | 4                         | 17          | 15          | 11          | 92         | 95         | 93          | 95          | 27         | 1           | 1           | 84         | 88          | 25          | 33          | 60          | 22          | 99           | 1          | 1            | 14           | 14              | 23          | 32          |
| <b>SJBR188</b><br>WDCN35<br>SEWE94        | <b>J.B. NO FEAR R188</b> <sup>PV</sup><br>HBR      | 1          | 5    | 5        | -0.2                      | +4.1        | -3.7        | +3.5        | +44        | +94        | +124        | +118        | +21        | +5.5        | -6.3        | +59        | +3.4        | +0.8        | +2.3        | +0.0        | +1.7        | +0.42        | +21        | +0.52        | +0.90        | +1.00           | \$173       | \$337       |
|   |  |            |      |          | 68%                       | 60%         | 83%         | 83%         | 84%        | 82%        | 83%         | 79%         | 76%        | 80%         | 47%         | 73%        | 72%         | 72%         | 73%         | 64%         | 76%         | 65%          | 77%        | 63%          | 64%          | 60%             |             |             |
|   |  |            |      |          | 71                        | 39          | 61          | 38          | 80         | 45         | 39          | 26          | 22         | 1           | 16          | 74         | 82          | 29          | 13          | 76          | 63          | 72           | 45         | 4            | 32           | 40              | 79          | 60          |
| <b>TFA21S1659</b><br>TFAN90<br>TFAP797    | <b>LANDFALL S1659</b> <sup>PV</sup><br>HBR         | 1          | 9    | 9        | +1.5                      | +2.9        | -5.3        | +5.0        | +57        | +112       | +146        | +141        | +17        | +5.5        | -5.3        | +65        | +9.0        | -2.1        | -2.2        | +1.0        | +3.6        | +0.71        | +23        | +1.40        | +1.14        | +0.96           | \$234       | \$420       |
|   |  |            |      |          | 71%                       | 64%         | 83%         | 87%         | 86%        | 84%        | 84%         | 82%         | 78%        | 81%         | 50%         | 75%        | 73%         | 73%         | 74%         | 66%         | 76%         | 65%          | 79%        | 77%          | 77%          | 74%             |             |             |
|   |  |            |      |          | 58                        | 53          | 36          | 72          | 23         | 7          | 8           | 7           | 50         | 1           | 34          | 57         | 21          | 88          | 80          | 20          | 19          | 91           | 37         | 99           | 84           | 28              | 18          | 6           |
| <b>SMPM84</b><br>VTME343<br>SMPK25        | <b>PATHFINDER EMPEROR M84</b> <sup>SV</sup><br>APR | 1          | 9    | 0        | -6.7                      | +2.0        | -3.9        | +6.5        | +51        | +102       | +134        | +110        | +23        | +5.5        | -7.1        | +73        | +2.3        | +2.4        | +1.4        | -0.6        | +4.0        | -0.18        | +14        | +0.76        | +0.96        | +0.92           | \$200       | \$345       |
|   |  |            |      |          | 74%                       | 68%         | 84%         | 86%         | 86%        | 85%        | 85%         | 83%         | 80%        | 82%         | 59%         | 78%        | 76%         | 76%         | 77%         | 71%         | 79%         | 70%          | 79%        | 69%          | 69%          | 70%             |             |             |
|   |  |            |      |          | 95                        | 62          | 58          | 92          | 49         | 22         | 20          | 37          | 12         | 1           | 8           | 32         | 90          | 8           | 21          | 94          | 13          | 13           | 78         | 32           | 47           | 18              | 53          | 53          |
| <b>NORL1243</b><br>USA17307074<br>NORG693 | <b>RENNYLEA L1243</b> <sup>PV</sup><br>APR         | 1          | 63   | 0        | -3.0                      | +0.6        | -5.3        | +6.8        | +71        | +129       | +168        | +126        | +26        | +5.5        | -4.9        | +100       | +12.1       | -4.6        | -8.0        | +2.0        | +1.2        | +0.65        | +28        | +1.20        | +0.98        | +0.86           | \$256       | \$420       |
|   |  |            |      |          | 73%                       | 68%         | 86%         | 86%         | 92%        | 90%        | 88%         | 85%         | 86%        | 89%         | 57%         | 81%        | 78%         | 79%         | 79%         | 74%         | 80%         | 68%          | 82%        | 79%          | 79%          | 77%             |             |             |
|   |  |            |      |          | 86                        | 75          | 36          | 94          | 1          | 1          | 1           | 17          | 5          | 1           | 43          | 2          | 5           | 99          | 99          | 2           | 77          | 88           | 20         | 97           | 52           | 9               | 6           | 6           |
| <b>NORR638</b><br>TFAN90<br>NORN470       | <b>RENNYLEA R638</b> <sup>PV</sup><br>HBR          | 1          | 6    | 6        | +1.2                      | -0.6        | -2.7        | +4.9        | +50        | +95        | +119        | +93         | +17        | +5.5        | -7.8        | +68        | +8.0        | +3.2        | +2.8        | +0.2        | +2.9        | +1.13        | +24        | +0.92        | +1.04        | +1.06           | \$241       | \$394       |
|   |  |            |      |          | 71%                       | 64%         | 83%         | 84%         | 84%        | 83%        | 83%         | 81%         | 78%        | 81%         | 50%         | 73%        | 72%         | 72%         | 73%         | 66%         | 76%         | 65%          | 79%        | 77%          | 73%          | 75%             |             |             |
|   |  |            |      |          | 60                        | 83          | 76          | 70          | 52         | 40         | 50          | 65          | 51         | 1           | 4           | 49         | 30          | 4           | 9           | 66          | 32          | 99           | 34         | 65           | 66           | 60              | 13          | 17          |
| <b>APBJ18</b><br>NAQA241<br>APBF2         | <b>SHACORRAHDALU EQUATOR</b><br>HBR                | 1          | 7    | 0        | -5.4                      | -2.0        | -4.4        | +6.1        | +57        | +104       | +132        | +125        | +14        | +5.5        | -5.5        | +80        | +7.1        | -2.1        | -1.8        | +1.8        | -1.4        | +0.37        | +14        | +0.64        | +0.94        | +0.96           | \$174       | \$322       |
|   |  |            |      |          | 70%                       | 66%         | 75%         | 77%         | 79%        | 78%        | 77%         | 76%         | 74%        | 77%         | 59%         | 73%        | 72%         | 73%         | 73%         | 69%         | 74%         | 67%          | 71%        | 60%          | 60%          | 59%             |             |             |
|   |  |            |      |          | 93                        | 89          | 50          | 89          | 22         | 17         | 24          | 18          | 73         | 1           | 29          | 17         | 40          | 88          | 74          | 3           | 99          | 67           | 76         | 13           | 41           | 28              | 78          | 71          |
| <b>Breed Average EBVs</b>                 |  |            |      |          | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Days to Calving

Date: June 18, 2024

Page: 41

| Ident                     | Name                           | Statistics |      |           | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
|---------------------------|--------------------------------|------------|------|-----------|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|
|                           |                                |            |      |           | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |
|                           |                                |            |      |           | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg             | \$A         | \$A-L       |
| Sire Dam                  | Reg.                           | Num Herd   | Prog | Prog 2Yr. |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
| <b>USA711</b>             | <b>G D A R OSCAR 711 #</b>     |            |      |           | +1.9                      | +5.2        | -4.5        | +5.9        | +35        | +56        | +71         | +48         | +7         | -1.6        | -12.2       | +41        | +3.2        | +1.8        | +3.9        | +0.7        | +1.0        | +0.00        | +18        | +1.20        | +1.22        | +1.08           | \$234       | \$354       |
| USA96906<br>USA10388      | HBR                            | 117        | 904  | 0         | 96%                       | 92%         | 98%         | 98%         | 98%        | 98%        | 98%         | 97%         | 98%        | 97%         | 92%         | 97%        | 95%         | 96%         | 95%         | 94%         | 94%         | 85%          | 65%        | 76%          | 78%          | 66%             |             |             |
|                           |                                |            |      |           | 54                        | 27          | 48          | 86          | 97         | 99         | 99          | 99          | 99         | 99          | 1           | 97         | 84          | 14          | 4           | 35          | 81          | 27           | 62         | 97           | 93           | 66              | 18          | 46          |
| <b>NPYH64</b>             | <b>PATAWALLA H64 PV</b>        |            |      |           | +9.0                      | +9.0        | -6.6        | +0.7        | +32        | +67        | +88         | +75         | +16        | +0.9        | -12.0       | +55        | +4.4        | +2.6        | +2.2        | +1.2        | +2.7        | +0.41        | +11        | +0.80        | +0.94        | +1.02           | \$251       | \$415       |
| VTMB1<br>NPYE31           | APR                            | 1          | 7    | 0         | 73%                       | 68%         | 83%         | 85%         | 85%        | 83%        | 84%         | 82%         | 78%        | 81%         | 60%         | 76%        | 75%         | 75%         | 76%         | 69%         | 78%         | 70%          | 78%        | 67%          | 67%          | 68%             |             |             |
|                           |                                |            |      |           | 3                         | 3           | 19          | 4           | 99         | 97         | 96          | 87          | 56         | 88          | 1           | 83         | 73          | 7           | 13          | 13          | 37          | 71           | 85         | 40           | 41           | 47              | 7           | 8           |
| <b>NORN640</b>            | <b>RENNYLEA N640 PV</b>        |            |      |           | +11.0                     | +6.9        | -9.6        | +2.3        | +44        | +85        | +107        | +77         | +24        | +3.7        | -12.0       | +49        | +3.8        | +3.7        | +4.5        | -0.7        | +3.4        | +0.66        | +20        | +0.74        | +0.94        | +0.98           | \$267       | \$439       |
| NORE11<br>NORL881         | APR                            | 5          | 339  | 34        | 82%                       | 72%         | 97%         | 98%         | 97%        | 97%        | 96%         | 94%         | 91%        | 93%         | 66%         | 88%        | 86%         | 86%         | 86%         | 81%         | 86%         | 74%          | 88%        | 86%          | 86%          | 83%             |             |             |
|                           |                                |            |      |           | 1                         | 12          | 3           | 17          | 81         | 71         | 76          | 85          | 9          | 9           | 1           | 91         | 79          | 3           | 3           | 96          | 22          | 89           | 50         | 28           | 41           | 34              | 3           | 3           |
| <b>ELZP203</b>            | <b>BROWN MTN P203 SV</b>       |            |      |           | +6.8                      | +5.7        | -2.9        | +1.7        | +37        | +68        | +75         | +46         | +20        | +3.8        | -11.9       | +40        | +6.9        | +3.1        | +4.9        | -0.4        | +5.4        | +0.79        | +3         | +0.92        | +0.90        | +0.88           | \$277       | \$422       |
| ELZL113<br>ELZH69         | APR                            | 1          | 29   | 27        | 64%                       | 54%         | 82%         | 84%         | 89%        | 86%        | 88%         | 83%         | 77%        | 84%         | 45%         | 77%        | 74%         | 75%         | 76%         | 68%         | 77%         | 63%          | 74%        | 78%          | 81%          | 73%             |             |             |
|                           |                                |            |      |           | 12                        | 22          | 73          | 10          | 95         | 97         | 99          | 99          | 24         | 8           | 1           | 98         | 42          | 4           | 2           | 90          | 3           | 94           | 98         | 65           | 32           | 11              | 2           | 6           |
| <b>NHZQ1664</b>           | <b>HAZELDEAN Q1664 SV</b>      |            |      |           | +11.2                     | +11.6       | -12.1       | -0.1        | +34        | +70        | +93         | +90         | +15        | +4.5        | -11.5       | +49        | +2.8        | +1.3        | +1.1        | -0.1        | +4.0        | +1.47        | +37        | +0.74        | +1.02        | +1.08           | \$223       | \$404       |
| NHZM586<br>NHZL505        | APR                            | 1          | 2    | 0         | 69%                       | 58%         | 83%         | 84%         | 85%        | 83%        | 83%         | 81%         | 76%        | 82%         | 53%         | 76%        | 75%         | 75%         | 76%         | 67%         | 79%         | 69%          | 79%        | 69%          | 69%          | 68%             |             |             |
|                           |                                |            |      |           | 1                         | 1           | 1           | 2           | 97         | 96         | 92          | 69          | 63         | 3           | 1           | 92         | 87          | 20          | 25          | 81          | 13          | 99           | 5          | 28           | 61           | 66              | 28          | 12          |
| <b>NHZQ319</b>            | <b>HAZELDEAN Q319 PV</b>       |            |      |           | +4.9                      | +9.3        | -8.8        | +2.7        | +54        | +104       | +142        | +139        | +18        | +3.2        | -11.5       | +77        | +5.6        | +1.7        | +0.4        | -0.6        | +4.3        | +0.53        | +32        | +0.82        | +1.04        | +1.14           | \$269       | \$487       |
| NHZM586<br>NHZL1175       | APR                            | 5          | 217  | 214       | 76%                       | 60%         | 97%         | 97%         | 96%        | 95%        | 95%         | 88%         | 80%        | 94%         | 56%         | 83%        | 83%         | 83%         | 83%         | 76%         | 84%         | 82%          | 96%        | 89%          | 88%          | 84%             |             |             |
|                           |                                |            |      |           | 26                        | 2           | 5           | 23          | 36         | 17         | 11          | 8           | 41         | 17          | 1           | 22         | 59          | 15          | 36          | 94          | 10          | 81           | 12         | 45           | 66           | 81              | 2           | 1           |
| <b>NHZM586</b>            | <b>HAZELDEAN M586 SV</b>       |            |      |           | +6.6                      | +9.1        | -8.3        | +2.5        | +48        | +86        | +116        | +103        | +18        | +4.0        | -11.4       | +69        | +5.0        | -0.1        | +0.2        | +0.1        | +4.3        | +0.89        | +37        | +0.56        | +1.02        | +1.18           | \$268       | \$457       |
| NHZJ140<br>NHZH356        | APR                            | 7          | 294  | 47        | 87%                       | 71%         | 98%         | 98%         | 97%        | 97%        | 97%         | 96%         | 94%        | 96%         | 71%         | 94%        | 92%         | 92%         | 93%         | 87%         | 94%         | 88%          | 96%        | 95%          | 94%          | 91%             |             |             |
|                           |                                |            |      |           | 14                        | 3           | 6           | 20          | 62         | 68         | 56          | 49          | 42         | 6           | 1           | 46         | 66          | 48          | 40          | 72          | 10          | 96           | 5          | 6            | 61           | 89              | 3           | 1           |
| <b>NOR21S1340</b>         | <b>RENNYLEA S1340 PV</b>       |            |      |           | +8.4                      | +7.9        | -6.3        | +1.8        | +51        | +94        | +116        | +65         | +26        | +1.1        | -11.4       | +76        | +10.7       | +1.7        | +2.6        | +0.6        | +3.5        | +0.37        | +16        | +0.52        | +0.86        | +0.82           | \$332       | \$499       |
| NORQ213<br>NORP936        | APR                            | 1          | 11   | 11        | 66%                       | 57%         | 83%         | 87%         | 86%        | 84%        | 84%         | 81%         | 76%        | 80%         | 46%         | 75%        | 72%         | 72%         | 73%         | 63%         | 77%         | 66%          | 82%        | 75%          | 70%          | 68%             |             |             |
|                           |                                |            |      |           | 5                         | 7           | 22          | 11          | 51         | 43         | 56          | 93          | 5          | 84          | 1           | 24         | 10          | 15          | 10          | 41          | 21          | 67           | 69         | 4            | 23           | 5               | 1           | 1           |
| <b>NHZ21S2000</b>         | <b>HAZELDEAN S2000 PV</b>      |            |      |           | +3.7                      | +4.3        | -8.7        | +3.7        | +52        | +102       | +133        | +129        | +21        | +5.0        | -11.3       | +63        | +4.8        | +0.1        | -0.7        | +0.3        | +2.5        | +0.44        | +23        | +0.88        | +1.02        | +1.04           | \$248       | \$448       |
| NHZM586<br>NHZJ306        | APR                            | 1          | 18   | 18        | 71%                       | 57%         | 83%         | 89%         | 88%        | 85%        | 85%         | 82%         | 77%        | 81%         | 50%         | 77%        | 74%         | 74%         | 75%         | 65%         | 78%         | 68%          | 84%        | 75%          | 72%          | 69%             |             |             |
|                           |                                |            |      |           | 37                        | 37          | 5           | 43          | 42         | 21         | 22          | 14          | 18         | 2           | 1           | 61         | 68          | 44          | 56          | 60          | 42          | 74           | 37         | 57           | 61           | 53              | 9           | 2           |
| <b>NXOJ45</b>             | <b>AJC J45 SV</b>              |            |      |           | +4.2                      | +11.8       | -4.8        | +2.4        | +47        | +92        | +115        | +109        | +11        | +3.4        | -11.2       | +66        | +12.9       | +1.3        | +0.3        | +1.3        | +3.3        | +0.29        | +0         | +0.98        | +0.92        | +1.06           | \$290       | \$485       |
| NORC574<br>NXOG33         | APR                            | 1          | 224  | 0         | 88%                       | 76%         | 90%         | 97%         | 96%        | 96%        | 96%         | 93%         | 95%        | 92%         | 61%         | 90%        | 78%         | 82%         | 82%         | 74%         | 81%         | 72%          | 77%        | 56%          | 56%          | 56%             |             |             |
|                           |                                |            |      |           | 33                        | 1           | 43          | 18          | 69         | 49         | 58          | 39          | 91         | 13          | 1           | 53         | 4           | 20          | 38          | 10          | 24          | 59           | 99         | 76           | 37           | 60              | 1           | 1           |
| <b>NFJM33+92</b>          | <b>FORRES MACLEAN M33+92 #</b> |            |      |           | +4.5                      | +3.3        | -5.6        | +4.4        | +27        | +49        | +57         | +35         | +9         | -0.5        | -11.2       | +31        | +0.9        | +5.0        | +7.7        | -0.2        | +1.0        | +0.29        | +21        | +0.98        | +1.02        | -               | \$203       | \$314       |
| USA711<br>QRFC48+83       | HBR                            | 12         | 85   | 0         | 76%                       | 66%         | 92%         | 91%         | 88%        | 88%        | 89%         | 85%         | 88%        | 74%         | 68%         | 81%        | 72%         | 76%         | 75%         | 71%         | 72%         | 58%          | 55%        | 37%          | 39%          | -               |             |             |
|                           |                                |            |      |           | 30                        | 48          | 31          | 59          | 99         | 99         | 99          | 99          | 96         | 99          | 1           | 99         | 96          | 1           | 1           | 84          | 81          | 59           | 46         | 76           | 61           | -               | 51          | 75          |
| <b>VTMN582</b>            | <b>TE MANIA NEWSON N582 SV</b> |            |      |           | +3.6                      | +4.1        | -9.0        | +5.6        | +51        | +93        | +126        | +104        | +23        | +3.6        | -11.2       | +54        | +4.4        | +1.0        | +0.6        | +0.3        | +3.2        | +0.39        | +50        | +0.76        | +1.38        | +1.16           | \$267       | \$443       |
| VTMG67<br>VTMG253         | HBR                            | 1          | 33   | 0         | 77%                       | 70%         | 85%         | 90%         | 90%        | 89%        | 88%         | 86%         | 82%        | 82%         | 61%         | 81%        | 76%         | 77%         | 78%         | 70%         | 80%         | 73%          | 80%        | 75%          | 75%          | 74%             |             |             |
|                           |                                |            |      |           | 38                        | 39          | 4           | 82          | 50         | 48         | 34          | 47          | 12         | 10          | 1           | 85         | 73          | 25          | 33          | 60          | 26          | 69           | 1          | 32           | 99           | 85              | 3           | 2           |
| <b>HIOG5</b>              | <b>AYRVALE GRADE G5 PV</b>     |            |      |           | +6.3                      | +6.8        | -7.6        | +3.2        | +49        | +79        | +101        | +74         | +11        | +1.2        | -11.1       | +71        | +9.9        | +1.2        | -2.0        | +1.3        | +3.1        | +0.31        | +1         | +1.32        | +1.06        | +0.98           | \$291       | \$450       |
| VTMB1<br>HIOE4            | HBR                            | 15         | 185  | 0         | 81%                       | 73%         | 95%         | 95%         | 94%        | 94%        | 95%         | 92%         | 91%        | 92%         | 64%         | 88%        | 84%         | 85%         | 87%         | 80%         | 86%         | 73%          | 83%        | 89%          | 89%          | 87%             |             |             |
|                           |                                |            |      |           | 16                        | 13          | 10          | 32          | 59         | 84         | 84          | 87          | 90         | 81          | 1           | 39         | 14          | 22          | 77          | 10          | 28          | 61           | 99         | 99           | 70           | 34              | 1           | 2           |
| <b>Breed Average EBVs</b> |                                |            |      |           | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |



# Angus Australia - Trait Leaders - Days to Calving

Date: June 18, 2024

Page: 42

| Ident                     | Name  | Statistics |      |    | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
|---------------------------|---|------------|------|----|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|
|                           |   |            |      |    | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |
|                           |   |            |      |    | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg             | \$A         | \$A-L       |
| <b>VKD14145</b>           | <b>BARWIDGEE 14145</b> <sup>SV</sup>        |            |      |    | +1.9                      | +10.8       | -5.9        | +5.5        | +57        | +116       | +154        | +148        | +20        | +2.3        | -11.1       | +89        | -1.4        | +1.7        | +2.5        | -0.7        | +0.7        | -0.16        | +22        | +1.02        | +1.24        | +1.08           | \$237       | \$454       |
| NORC574<br>VKD09589       | APR   | 1          | 168  | 0  | 84%                       | 74%         | 90%         | 97%         | 96%        | 96%        | 95%         | 95%         | 94%        | 95%         | 77%         | 88%        | 88%         | 88%         | 88%         | 85%         | 87%         | 72%          | 95%        | 93%          | 93%          | 90%             |             |             |
|                           |   |            |      |    | 54                        | 1           | 27          | 81          | 24         | 4          | 3           | 5           | 28         | 43          | 1           | 6          | 99          | 15          | 11          | 96          | 87          | 14           | 43         | 82           | 94           | 66              | 16          | 1           |
| <b>VSNJ63</b>             | <b>STRATHEWEN DOCKLANDS G18</b>             |            |      |    | +10.0                     | +6.4        | -7.5        | +1.1        | +35        | +63        | +77         | +41         | +23        | +0.0        | -11.0       | +56        | +6.7        | +2.6        | +3.3        | +0.7        | +2.6        | +0.15        | +6         | +0.72        | +0.84        | +0.96           | \$262       | \$392       |
| QHED62<br>VSNJ18          | HBR   | 1          | 19   | 0  | 76%                       | 68%         | 84%         | 89%         | 87%        | 85%        | 85%         | 83%         | 80%        | 81%         | 58%         | 77%        | 75%         | 75%         | 76%         | 70%         | 78%         | 69%          | 79%        | 72%          | 72%          | 71%             |             |             |
|                           |   |            |      |    | 2                         | 16          | 11          | 6           | 97         | 99         | 99          | 99          | 10         | 98          | 1           | 80         | 45          | 7           | 6           | 35          | 39          | 43           | 95         | 24           | 20           | 28              | 4           | 18          |
| <b>USA83078</b>           | <b>TC ADVANTAGE</b> #                       |            |      |    | +2.2                      | +0.3        | -5.7        | +1.9        | +31        | +65        | +84         | +83         | +18        | +1.6        | -11.0       | +43        | +0.3        | -1.1        | +0.4        | +0.6        | +1.2        | -0.22        | +22        | +1.24        | +1.22        | +1.14           | \$171       | \$311       |
| USA490<br>USA2010         | HBR   | 25         | 100  | 0  | 82%                       | 71%         | 92%         | 94%         | 93%        | 93%        | 93%         | 91%         | 93%        | 89%         | 67%         | 87%        | 84%         | 84%         | 83%         | 80%         | 85%         | 63%          | 51%        | 72%          | 73%          | 46%             |             |             |
|                           |   |            |      |    | 52                        | 77          | 30          | 12          | 99         | 98         | 97          | 78          | 42         | 69          | 1           | 97         | 97          | 71          | 36          | 41          | 77          | 11           | 41         | 98           | 93           | 81              | 81          | 77          |
| <b>VTMF391</b>            | <b>TE MANIA FIGUREHEAD F39</b>              |            |      |    | +6.3                      | +5.5        | -5.3        | +3.1        | +38        | +75        | +105        | +76         | +27        | +0.5        | -11.0       | +53        | +4.0        | +0.4        | -1.2        | +0.2        | +3.2        | +0.24        | +30        | +0.70        | +0.84        | +0.88           | \$235       | \$387       |
| VTMC46<br>VTMC70          | HBR   | 1          | 49   | 0  | 70%                       | 63%         | 87%         | 87%         | 91%        | 91%        | 92%         | 90%         | 86%        | 83%         | 63%         | 90%        | 84%         | 85%         | 90%         | 80%         | 86%         | 70%          | 83%        | 76%          | 76%          | 72%             |             |             |
|                           |   |            |      |    | 16                        | 24          | 36          | 30          | 93         | 91         | 78          | 86          | 3          | 94          | 1           | 86         | 77          | 37          | 65          | 66          | 26          | 53           | 17         | 21           | 20           | 11              | 17          | 21          |
| <b>VTMM457</b>            | <b>TE MANIA MARKER M457</b> <sup>PV</sup>   |            |      |    | +5.7                      | +8.6        | -5.7        | +3.1        | +54        | +91        | +116        | +86         | +22        | +2.5        | -11.0       | +58        | +5.5        | +2.6        | +3.8        | -1.1        | +4.3        | +0.60        | +51        | +1.20        | +1.34        | +1.04           | \$286       | \$461       |
| VTMG67<br>VTMH65          | HBR   | 1          | 24   | 0  | 76%                       | 69%         | 85%         | 90%         | 89%        | 89%        | 88%         | 85%         | 82%        | 82%         | 59%         | 85%        | 82%         | 82%         | 85%         | 77%         | 83%         | 71%          | 86%        | 78%          | 78%          | 77%             |             |             |
|                           |   |            |      |    | 20                        | 4           | 30          | 30          | 37         | 52         | 57          | 74          | 17         | 36          | 1           | 75         | 60          | 7           | 5           | 99          | 10          | 86           | 1          | 97           | 98           | 53              | 1           | 1           |
| <b>NHZH373</b>            | <b>HAZELDEAN HUFF H373</b> <sup>SV</sup>    |            |      |    | +6.5                      | +7.6        | -2.0        | +3.3        | +40        | +78        | +97         | +58         | +20        | +1.7        | -10.9       | +61        | +10.6       | +1.8        | +1.0        | +0.6        | +2.4        | +0.10        | +3         | +1.20        | +0.98        | +0.88           | \$269       | \$420       |
| NORC574<br>NHZF461        | APR   | 1          | 7    | 0  | 74%                       | 66%         | 85%         | 87%         | 86%        | 85%        | 85%         | 83%         | 81%        | 83%         | 58%         | 77%        | 75%         | 75%         | 76%         | 69%         | 78%         | 69%          | 82%        | 77%          | 77%          | 72%             |             |             |
|                           |   |            |      |    | 14                        | 8           | 84          | 34          | 91         | 87         | 89          | 96          | 26         | 65          | 1           | 67         | 11          | 14          | 27          | 41          | 44          | 37           | 97         | 97           | 52           | 11              | 2           | 6           |
| <b>NHZ21S1998</b>         | <b>HAZELDEAN S1998</b> <sup>PV</sup>        |            |      |    | +4.7                      | +7.4        | -9.3        | +2.5        | +42        | +77        | +106        | +75         | +27        | +3.5        | -10.9       | +60        | +8.0        | +1.5        | -0.3        | +0.3        | +5.2        | +1.27        | +37        | +0.70        | +1.04        | +1.16           | \$271       | \$427       |
| NHZM586<br>NHZJ306        | APR   | 1          | 7    | 7  | 70%                       | 57%         | 83%         | 86%         | 86%        | 84%        | 84%         | 81%         | 77%        | 81%         | 50%         | 77%        | 74%         | 74%         | 75%         | 66%         | 78%         | 69%          | 82%        | 71%          | 71%          | 68%             |             |             |
|                           |   |            |      |    | 28                        | 9           | 3           | 20          | 86         | 88         | 77          | 87          | 3          | 12          | 1           | 70         | 30          | 17          | 49          | 60          | 4           | 99           | 6          | 21           | 66           | 85              | 2           | 5           |
| <b>VTMB1</b>              | <b>TE MANIA BERKLEY B1</b> <sup>PV</sup>    |            |      |    | +8.4                      | +8.8        | -9.2        | +3.4        | +50        | +92        | +118        | +133        | +8         | +1.9        | -10.9       | +71        | +4.7        | +1.7        | -1.0        | +0.9        | +2.6        | +0.32        | +5         | +1.08        | +1.10        | +0.92           | \$252       | \$461       |
| VTMY437<br>VTMZ53         | HBR   | 190        | 5527 | 7  | 99%                       | 98%         | 99%         | 99%         | 99%        | 99%        | 99%         | 99%         | 99%        | 99%         | 96%         | 99%        | 98%         | 98%         | 98%         | 98%         | 98%         | 96%          | 99%        | 99%          | 99%          | 99%             |             |             |
|                           |   |            |      |    | 5                         | 3           | 3           | 36          | 56         | 50         | 52          | 11          | 96         | 58          | 1           | 38         | 70          | 15          | 61          | 25          | 39          | 62           | 96         | 89           | 78           | 18              | 7           | 1           |
| <b>NORC574</b>            | <b>RENNYLEA C574</b> <sup>PV</sup>          |            |      |    | +4.8                      | +9.9        | -5.1        | +2.3        | +45        | +88        | +117        | +85         | +22        | +2.1        | -10.8       | +71        | +7.7        | +2.5        | +2.6        | -0.1        | +4.4        | +0.00        | +5         | +1.10        | +0.98        | +1.06           | \$285       | \$457       |
| USA13058662<br>NORW449    | APR   | 30         | 1246 | 0  | 98%                       | 93%         | 99%         | 99%         | 98%        | 99%        | 98%         | 98%         | 98%        | 98%         | 91%         | 97%        | 96%         | 97%         | 97%         | 96%         | 96%         | 91%          | 98%        | 97%          | 97%          | 96%             |             |             |
|                           |   |            |      |    | 27                        | 1           | 39          | 17          | 76         | 63         | 54          | 76          | 14         | 50          | 1           | 40         | 33          | 8           | 10          | 81          | 9           | 27           | 96         | 91           | 52           | 60              | 1           | 1           |
| <b>NORE835</b>            | <b>RENNYLEA E835</b> <sup>PV</sup>          |            |      |    | +2.0                      | +5.8        | -4.1        | +2.3        | +37        | +66        | +84         | +57         | +20        | +1.7        | -10.8       | +49        | +5.5        | +2.6        | +3.0        | -0.1        | +3.9        | +0.25        | +9         | +1.00        | +0.98        | +0.92           | \$242       | \$374       |
| NORC574<br>NORY128        | APR   | 1          | 25   | 0  | 68%                       | 62%         | 71%         | 79%         | 81%        | 79%        | 80%         | 78%         | 84%        | 72%         | 59%         | 74%        | 71%         | 74%         | 74%         | 70%         | 73%         | 63%          | 67%        | 68%          | 68%          | 65%             |             |             |
|                           |   |            |      |    | 53                        | 21          | 55          | 17          | 95         | 98         | 97          | 97          | 30         | 65          | 1           | 91         | 60          | 7           | 8           | 81          | 15          | 54           | 90         | 79           | 52           | 18              | 12          | 30          |
| <b>CYIM653</b>            | <b>EBONY BEEF M653</b> <sup>SV</sup>        |            |      |    | +5.1                      | +5.0        | -2.4        | +2.5        | +42        | +80        | +102        | +64         | +24        | +1.8        | -10.7       | +60        | +6.2        | +4.4        | +5.0        | +0.4        | +3.7        | +0.83        | +14        | +0.74        | +0.92        | +1.04           | \$287       | \$437       |
| HIOE7<br>CYIK403          | APR   | 1          | 8    | 0  | 74%                       | 68%         | 83%         | 85%         | 86%        | 84%        | 84%         | 82%         | 78%        | 81%         | 59%         | 77%        | 76%         | 76%         | 77%         | 71%         | 79%         | 71%          | 81%        | 78%          | 77%          | 75%             |             |             |
|                           |   |            |      |    | 25                        | 29          | 80          | 20          | 87         | 83         | 82          | 94          | 9          | 62          | 1           | 71         | 51          | 1           | 2           | 54          | 17          | 95           | 76         | 28           | 37           | 53              | 1           | 3           |
| <b>NHZQ1580</b>           | <b>HAZELDEAN Q1580</b> <sup>PV</sup>        |            |      |    | +7.0                      | +9.0        | -6.6        | +3.1        | +49        | +95        | +127        | +130        | +16        | +3.8        | -10.7       | +68        | +5.0        | -1.4        | -2.1        | +0.7        | +4.0        | +1.03        | +14        | +0.52        | +1.00        | +1.06           | \$257       | \$466       |
| NHZM586<br>NHZL32         | APR   | 1          | 104  | 90 | 77%                       | 62%         | 96%         | 95%         | 93%        | 93%        | 93%         | 86%         | 80%        | 93%         | 56%         | 82%        | 80%         | 80%         | 81%         | 74%         | 82%         | 71%          | 92%        | 88%          | 87%          | 81%             |             |             |
|                           |   |            |      |    | 11                        | 3           | 19          | 30          | 59         | 41         | 32          | 13          | 61         | 8           | 1           | 46         | 66          | 77          | 79          | 35          | 13          | 98           | 77         | 4            | 57           | 60              | 5           | 1           |
| <b>SMPQ1120</b>           | <b>PATHFINDER GARTH Q1120</b> <sup>PV</sup> |            |      |    | +4.5                      | +7.8        | -8.5        | +3.2        | +55        | +100       | +128        | +110        | +29        | +3.7        | -10.7       | +60        | +4.9        | +0.6        | +0.0        | -0.5        | +3.9        | +0.79        | +45        | +0.94        | +1.08        | +1.10           | \$266       | \$455       |
| VTMG67<br>SMPH66          | HBR   | 3          | 64   | 48 | 77%                       | 69%         | 84%         | 93%         | 89%        | 87%        | 88%         | 85%         | 80%        | 83%         | 59%         | 80%        | 78%         | 78%         | 79%         | 73%         | 80%         | 72%          | 79%        | 69%          | 69%          | 70%             |             |             |
|                           |   |            |      |    | 30                        | 7           | 6           | 32          | 31         | 27         | 31          | 37          | 1          | 9           | 1           | 70         | 67          | 33          | 43          | 92          | 15          | 94           | 1          | 69           | 74           | 72              | 3           | 1           |
| <b>Breed Average EBVs</b> |   |            |      |    | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Days to Calving

Date: June 18, 2024

Page: 43

| Ident                     | Name                                       | Statistics |      |           | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
|---------------------------|--|------------|------|-----------|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|
|                           |  |            |      |           | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |
|                           |  |            |      |           | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg             | \$A         | \$A-L       |
| Sire Dam                  | Reg.                                       | Num Herd   | Prog | Prog 2Yr. |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
| <b>SMP21S1360</b>         | <b>PATHFINDER QUARTERBACK</b>              |            |      |           | +4.8                      | +0.7        | -8.2        | +4.7        | +65        | +104       | +134        | +126        | +12        | +2.3        | -10.7       | +94        | +3.0        | -2.8        | -4.0        | +1.0        | +0.0        | -0.13        | +16        | +0.94        | +1.16        | +1.20           | \$251       | \$438       |
| SMPP1119                  | HBR  | 1          | 15   | 15        | 66%                       | 58%         | 82%         | 88%         | 84%        | 82%        | 83%         | 80%         | 75%        | 79%         | 45%         | 72%        | 70%         | 70%         | 71%         | 62%         | 75%         | 63%          | 76%        | 61%          | 61%          | 61%             |             |             |
| SMPP1135                  |  |            |      |           | 27                        | 74          | 7           | 66          | 5          | 17         | 21          | 17          | 83         | 43          | 1           | 3          | 85          | 94          | 95          | 20          | 95          | 16           | 68         | 69           | 87           | 91              | 8           | 3           |
| <b>NHZG440</b>            | <b>HAZELDEAN GECKO G440<sup>SV</sup></b>   |            |      |           | +10.1                     | +8.6        | -9.0        | +1.1        | +41        | +82        | +109        | +99         | +19        | +1.2        | -10.6       | +62        | +5.8        | +2.2        | +1.0        | +0.7        | +1.7        | +0.74        | +2         | +0.96        | +1.28        | +1.08           | \$238       | \$418       |
| VTMB1                     | APR  | 4          | 51   | 0         | 72%                       | 65%         | 85%         | 87%         | 89%        | 88%        | 90%         | 84%         | 79%        | 85%         | 60%         | 79%        | 76%         | 77%         | 78%         | 72%         | 78%         | 68%          | 80%        | 69%          | 70%          | 64%             |             |             |
| NHZC506                   |  |            |      |           | 1                         | 4           | 4           | 6           | 88         | 77         | 71          | 54          | 32         | 81          | 1           | 66         | 56          | 10          | 27          | 35          | 63          | 92           | 98         | 73           | 96           | 66              | 15          | 7           |
| <b>QKBL03</b>             | <b>WARRAWEE LUCKYSTRIKE L3</b>             |            |      |           | +7.6                      | +5.8        | -4.2        | +3.3        | +55        | +97        | +124        | +94         | +21        | +2.2        | -10.6       | +72        | +5.5        | +1.3        | +2.6        | +0.5        | +1.6        | -0.16        | +15        | +1.18        | +1.16        | +1.00           | \$288       | \$468       |
| HIOE7                     | HBR  | 1          | 10   | 0         | 71%                       | 67%         | 84%         | 82%         | 84%        | 83%        | 83%         | 80%         | 80%        | 80%         | 58%         | 75%        | 73%         | 73%         | 74%         | 67%         | 77%         | 69%          | 80%        | 71%          | 71%          | 70%             |             |             |
| QKBJ2                     |  |            |      |           | 8                         | 21          | 53          | 34          | 32         | 34         | 38          | 63          | 18         | 47          | 1           | 36         | 60          | 20          | 10          | 48          | 66          | 14           | 72         | 96           | 87           | 40              | 1           | 1           |
| <b>QBUQ380</b>            | <b>BURENDA Q380<sup>PV</sup></b>           |            |      |           | +3.4                      | +5.2        | -4.0        | +3.0        | +57        | +102       | +124        | +101        | +25        | +3.5        | -10.5       | +54        | +8.5        | -0.8        | -2.3        | +0.9        | +2.3        | -0.16        | +60        | +0.80        | +1.12        | +1.04           | \$280       | \$458       |
| VTMG67                    | APR  | 1          | 6    | 0         | 74%                       | 66%         | 84%         | 86%         | 86%        | 85%        | 85%         | 83%         | 79%        | 83%         | 55%         | 77%        | 75%         | 75%         | 76%         | 68%         | 78%         | 70%          | 82%        | 66%          | 66%          | 66%             |             |             |
| QBUN722                   |  |            |      |           | 40                        | 27          | 57          | 28          | 23         | 21         | 39          | 51          | 5          | 12          | 1           | 83         | 25          | 65          | 81          | 25          | 47          | 14           | 1          | 40           | 82           | 53              | 1           | 1           |
| <b>BHRR003</b>            | <b>DUNOON R003<sup>PV</sup></b>            |            |      |           | +5.6                      | +8.7        | -11.1       | +2.2        | +45        | +87        | +112        | +86         | +19        | +0.6        | -10.5       | +79        | +6.0        | +0.4        | -1.3        | +0.4        | +2.9        | +0.74        | +10        | +0.80        | +1.14        | +1.08           | \$259       | \$426       |
| TFAK132                   | HBR  | 1          | 13   | 13        | 75%                       | 66%         | 83%         | 87%         | 87%        | 84%        | 85%         | 82%         | 78%        | 81%         | 53%         | 76%        | 73%         | 74%         | 75%         | 67%         | 77%         | 67%          | 83%        | 76%          | 73%          | 74%             |             |             |
| BHRP091                   |  |            |      |           | 21                        | 4           | 1           | 15          | 75         | 64         | 65          | 75          | 33         | 93          | 1           | 19         | 54          | 37          | 67          | 54          | 32          | 92           | 88         | 40           | 84           | 66              | 5           | 5           |
| <b>NHZQ531</b>            | <b>HAZELDEAN Q531<sup>SV</sup></b>         |            |      |           | +5.3                      | +2.4        | -5.8        | +2.0        | +43        | +88        | +111        | +90         | +15        | +4.0        | -10.5       | +65        | +1.5        | +3.7        | +4.9        | -0.2        | +1.7        | +0.76        | +21        | +0.70        | +1.12        | +1.24           | \$235       | \$404       |
| NHZM586                   | APR  | 1          | 15   | 0         | 70%                       | 57%         | 83%         | 88%         | 87%        | 86%        | 87%         | 83%         | 78%        | 83%         | 52%         | 78%        | 76%         | 77%         | 77%         | 69%         | 79%         | 68%          | 82%        | 75%          | 75%          | 72%             |             |             |
| NHZK496                   |  |            |      |           | 23                        | 58          | 28          | 13          | 83         | 62         | 67          | 69          | 67         | 6           | 1           | 56         | 94          | 3           | 2           | 84          | 63          | 93           | 49         | 21           | 82           | 95              | 17          | 12          |
| <b>NZE20305020</b>        | <b>LINTON 20303<sup>SV</sup></b>           |            |      |           | +7.3                      | +2.1        | -6.0        | +2.0        | +38        | +82        | +100        | +55         | +25        | +5.0        | -10.5       | +53        | +13.9       | +2.1        | +2.8        | +1.2        | +2.7        | +1.10        | +17        | +0.84        | +0.90        | +0.94           | \$282       | \$430       |
| NORN640                   | APR  | 1          | 2    | 2         | 70%                       | 61%         | 84%         | 84%         | 85%        | 84%        | 84%         | 82%         | 78%        | 83%         | 51%         | 75%        | 74%         | 74%         | 75%         | 67%         | 78%         | 67%          | 78%        | 61%          | 60%          | 61%             |             |             |
| NZE20305116132            |  |            |      |           | 10                        | 61          | 26          | 13          | 93         | 79         | 86          | 97          | 7          | 2           | 1           | 85         | 2           | 11          | 9           | 13          | 37          | 99           | 64         | 49           | 32           | 23              | 1           | 4           |
| <b>VTMP1479</b>           | <b>TE MANIA PHEASANTRY P1479</b>           |            |      |           | +8.9                      | +12.0       | -7.0        | -0.5        | +38        | +79        | +100        | +100        | +15        | +2.3        | -10.5       | +38        | +10.9       | +2.5        | +1.8        | -0.3        | +8.0        | +1.38        | +27        | +0.72        | +0.84        | +0.86           | \$278       | \$471       |
| VTMK138                   | HBR  | 18         | 1339 | 733       | 82%                       | 71%         | 99%         | 99%         | 98%        | 98%        | 98%         | 93%         | 93%        | 97%         | 59%         | 90%        | 87%         | 87%         | 87%         | 81%         | 86%         | 74%          | 98%        | 99%          | 99%          | 98%             |             |             |
| VTML256                   |  |            |      |           | 4                         | 1           | 15          | 1           | 93         | 85         | 86          | 54          | 67         | 43          | 1           | 98         | 9           | 8           | 17          | 87          | 1           | 99           | 25         | 24           | 20           | 9               | 1           | 1           |
| <b>VTMQ663</b>            | <b>TE MANIA QARRAMUT Q663<sup>PV</sup></b> |            |      |           | +9.2                      | +0.9        | -8.5        | +1.2        | +48        | +78        | +108        | +89         | +20        | +3.8        | -10.5       | +51        | +0.3        | +2.3        | +3.4        | -2.2        | +7.5        | +0.65        | +39        | +0.82        | +0.82        | +0.78           | \$241       | \$404       |
| VTMK138                   | HBR  | 3          | 126  | 109       | 72%                       | 64%         | 95%         | 94%         | 92%        | 90%        | 90%         | 85%         | 79%        | 87%         | 55%         | 80%        | 76%         | 76%         | 77%         | 70%         | 79%         | 70%          | 90%        | 78%          | 78%          | 76%             |             |             |
| VTML2                     |  |            |      |           | 3                         | 72          | 6           | 6           | 65         | 86         | 73          | 71          | 24         | 8           | 1           | 88         | 97          | 9           | 6           | 99          | 1           | 88           | 4          | 45           | 16           | 3               | 13          | 12          |
| <b>WWEM26</b>             | <b>ESSLEMONT GRADE M26<sup>PV</sup></b>    |            |      |           | -3.0                      | -4.0        | -5.0        | +5.4        | +59        | +105       | +138        | +138        | +9         | +2.9        | -10.4       | +89        | +8.0        | -1.2        | -2.9        | +1.5        | +2.8        | +0.15        | +8         | +1.20        | +0.98        | +0.98           | \$260       | \$440       |
| HIOG5                     | HBR  | 1          | 12   | 0         | 71%                       | 64%         | 84%         | 86%         | 87%        | 86%        | 87%         | 83%         | 81%        | 83%         | 53%         | 78%        | 75%         | 76%         | 77%         | 70%         | 78%         | 67%          | 81%        | 71%          | 71%          | 70%             |             |             |
| WWEJ8                     |  |            |      |           | 86                        | 95          | 40          | 79          | 17         | 15         | 15          | 9           | 95         | 24          | 1           | 6          | 30          | 73          | 88          | 6           | 34          | 43           | 92         | 97           | 52           | 34              | 4           | 3           |
| <b>VTMF34</b>             | <b>TE MANIA FAIRHAVEN F34<sup>SV</sup></b> |            |      |           | +11.0                     | +10.0       | -10.1       | -0.1        | +30        | +57        | +70         | +74         | +12        | +1.9        | -10.4       | +45        | +9.0        | +3.5        | +1.3        | +1.4        | +3.4        | +0.88        | +11        | +0.90        | +1.00        | +0.94           | \$232       | \$389       |
| VTMB1                     | HBR  | 1          | 61   | 0         | 79%                       | 71%         | 88%         | 93%         | 91%        | 89%        | 90%         | 90%         | 90%        | 88%         | 63%         | 82%        | 80%         | 82%         | 81%         | 78%         | 80%         | 69%          | 70%        | 71%          | 71%          | 67%             |             |             |
| VTMB873                   |  |            |      |           | 1                         | 1           | 2           | 2           | 99         | 99         | 99          | 87          | 86         | 58          | 1           | 95         | 21          | 3           | 23          | 8           | 22          | 96           | 86         | 61           | 57           | 23              | 19          | 20          |
| <b>VTML129</b>            | <b>TE MANIA LALOR L129<sup>PV</sup></b>    |            |      |           | +1.3                      | +5.9        | -8.6        | +4.1        | +53        | +95        | +124        | +127        | +23        | +3.6        | -10.4       | +58        | +2.5        | -2.1        | -4.4        | +0.3        | +3.4        | +0.20        | +34        | +0.76        | +1.06        | +1.14           | \$225       | \$409       |
| VTMG67                    | HBR  | 2          | 40   | 0         | 74%                       | 69%         | 85%         | 85%         | 90%        | 90%        | 88%         | 85%         | 84%        | 82%         | 60%         | 87%        | 81%         | 83%         | 87%         | 77%         | 82%         | 72%          | 80%        | 75%          | 76%          | 74%             |             |             |
| VTMJ30                    |  |            |      |           | 59                        | 20          | 5           | 52          | 40         | 41         | 38          | 16          | 10         | 10          | 1           | 77         | 89          | 88          | 96          | 60          | 22          | 48           | 9          | 32           | 70           | 81              | 26          | 10          |
| <b>NXTL096</b>            | <b>TWYNAM L096<sup>SV</sup></b>            |            |      |           | +8.3                      | +10.4       | -8.5        | +2.3        | +57        | +111       | +154        | +125        | +29        | +3.4        | -10.4       | +104       | +2.7        | +0.4        | +0.9        | -0.4        | +2.8        | -0.21        | +2         | +0.64        | +0.84        | +0.88           | \$277       | \$490       |
| NXTH111                   | APR  | 8          | 68   | 0         | 74%                       | 60%         | 94%         | 94%         | 91%        | 91%        | 90%         | 86%         | 79%        | 85%         | 52%         | 87%        | 85%         | 82%         | 87%         | 80%         | 88%         | 87%          | 82%        | 74%          | 75%          | 70%             |             |             |
| NXTJ078                   |  |            |      |           | 5                         | 1           | 6           | 17          | 22         | 7          | 4           | 18          | 2          | 13          | 1           | 1          | 88          | 37          | 28          | 90          | 34          | 11           | 98         | 13           | 20           | 11              | 2           | 1           |
| <b>Breed Average EBVs</b> |  |            |      |           | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Days to Calving

Date: June 18, 2024

Page: 44

| Ident                      | Name   | Statistics |      |           | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
|----------------------------|--|------------|------|-----------|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|
|                            |  |            |      |           | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |
|                            |  |            |      |           | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg             | \$A         | \$A-L       |
| Sire Dam                   | Reg.   | Num Herd   | Prog | Prog 2Yr. |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
| <b>JVCM79</b>              | <b>WRIGLEY M79</b> <sup>SV</sup>             |            |      |           | -3.1                      | -2.0        | -5.2        | +5.1        | +41        | +74        | +97         | +74         | +11        | +1.8        | -10.4       | +65        | +3.0        | +4.4        | +5.9        | -0.6        | +3.5        | +0.91        | +13        | +0.70        | +0.82        | +0.82           | \$224       | \$351       |
| VSNK04<br>HHEJ946          | APR  | 1          | 1    | 0         | 67%                       | 59%         | 82%         | 82%         | 83%        | 82%        | 82%         | 79%         | 76%        | 80%         | 46%         | 72%        | 72%         | 71%         | 73%         | 63%         | 76%         | 65%          | 76%        | 60%          | 60%          | 60%             |             |             |
|                            |  |            |      |           | 86                        | 89          | 37          | 74          | 88         | 92         | 89          | 88          | 88         | 62          | 1           | 58         | 85          | 1           | 1           | 94          | 21          | 97           | 80         | 21           | 16           | 5               | 26          | 49          |
| <b>NXOJ25</b>              | <b>AJC J25</b> <sup>SV</sup>                 |            |      |           | +3.7                      | +9.6        | -7.5        | +4.8        | +51        | +90        | +123        | +110        | +11        | +1.4        | -10.3       | +74        | +8.4        | +1.2        | -0.5        | +0.1        | +4.5        | +0.58        | +31        | +0.84        | +0.70        | +1.02           | \$272       | \$455       |
| NORC574<br>NXOG83          | APR  | 1          | 62   | 0         | 78%                       | 68%         | 85%         | 94%         | 93%        | 92%        | 92%         | 90%         | 90%        | 84%         | 58%         | 83%        | 77%         | 79%         | 79%         | 73%         | 79%         | 68%          | 75%        | 54%          | 54%          | 54%             |             |             |
|                            |  |            |      |           | 37                        | 2           | 11          | 68          | 50         | 56         | 40          | 37          | 90         | 75          | 1           | 31         | 26          | 22          | 52          | 72          | 8           | 85           | 15         | 49           | 4            | 47              | 2           | 1           |
| <b>USA13447282</b>         | <b>CONNELLY LEAD ON</b> #                    |            |      |           | -2.9                      | -9.3        | -3.2        | +4.6        | +45        | +87        | +116        | +92         | +20        | +2.1        | -10.3       | +60        | +9.6        | -2.7        | -3.0        | +1.6        | +1.0        | +0.14        | +28        | +1.14        | +1.24        | +1.26           | \$217       | \$349       |
| USA12893612<br>USA12015495 | HBR  | 132        | 1507 | 1         | 97%                       | 94%         | 99%         | 99%         | 98%        | 99%        | 98%         | 98%         | 98%        | 98%         | 92%         | 97%        | 96%         | 97%         | 96%         | 96%         | 96%         | 89%          | 94%        | 97%          | 97%          | 92%             |             |             |
|                            |  |            |      |           | 85                        | 99          | 69          | 64          | 77         | 64         | 57          | 67          | 28         | 50          | 1           | 71         | 16          | 93          | 88          | 5           | 81          | 41           | 22         | 94           | 94           | 97              | 34          | 51          |
| <b>NHZQ481</b>             | <b>HAZELDEAN Q481</b> <sup>SV</sup>          |            |      |           | +4.7                      | +8.1        | -5.9        | +4.0        | +54        | +92        | +129        | +102        | +18        | +4.1        | -10.3       | +64        | +4.8        | +1.3        | +2.5        | -0.1        | +2.1        | +0.04        | +35        | +0.68        | +1.18        | +1.20           | \$263       | \$443       |
| NHZM586<br>NHZK826         | APR  | 1          | 24   | 0         | 73%                       | 60%         | 85%         | 90%         | 89%        | 89%        | 89%         | 85%         | 82%        | 84%         | 53%         | 80%        | 77%         | 77%         | 78%         | 70%         | 80%         | 69%          | 86%        | 72%          | 73%          | 67%             |             |             |
|                            |  |            |      |           | 28                        | 6           | 27          | 50          | 36         | 51         | 29          | 49          | 38         | 5           | 1           | 60         | 68          | 20          | 11          | 81          | 52          | 31           | 7          | 18           | 89           | 91              | 4           | 2           |
| <b>CSW21S784</b>           | <b>MURDEDUKE S784</b> <sup>PV</sup>          |            |      |           | +4.8                      | +2.4        | -6.0        | +4.8        | +55        | +104       | +147        | +122        | +30        | +6.2        | -10.3       | +76        | +5.9        | -3.4        | -3.2        | +0.1        | +4.9        | +0.39        | +44        | +0.48        | +0.90        | +1.02           | \$267       | \$458       |
| SMPP516<br>CSWJ199         | HBR  | 1          | 2    | 2         | 68%                       | 60%         | 84%         | 84%         | 84%        | 83%        | 83%         | 80%         | 77%        | 81%         | 50%         | 75%        | 74%         | 74%         | 75%         | 66%         | 78%         | 68%          | 80%        | 68%          | 68%          | 65%             |             |             |
|                            |  |            |      |           | 27                        | 58          | 26          | 68          | 28         | 18         | 7           | 21          | 1          | 1           | 1           | 26         | 55          | 97          | 90          | 72          | 5           | 69           | 2          | 3            | 32           | 47              | 3           | 1           |
| <b>NORN799</b>             | <b>RENNYLEA NFS N799</b> <sup>PV</sup>       |            |      |           | +9.6                      | +4.8        | -4.0        | +1.2        | +38        | +73        | +92         | +69         | +20        | +2.6        | -10.3       | +64        | +8.0        | +2.6        | +0.8        | -0.2        | +6.6        | +0.98        | +18        | +0.66        | +0.96        | +1.02           | \$262       | \$415       |
| NORE11<br>NORL715          | APR  | 1          | 142  | 13        | 80%                       | 71%         | 86%         | 95%         | 87%        | 85%        | 86%         | 85%         | 79%        | 81%         | 60%         | 78%        | 75%         | 76%         | 77%         | 69%         | 79%         | 71%          | 80%        | 70%          | 70%          | 70%             |             |             |
|                            |  |            |      |           | 2                         | 31          | 57          | 6           | 94         | 93         | 93          | 91          | 26         | 32          | 1           | 59         | 30          | 7           | 30          | 84          | 1           | 98           | 61         | 15           | 47           | 47              | 4           | 8           |
| <b>VTMN1019</b>            | <b>TE MANIA NIAGARA N1019</b> <sup>SV</sup>  |            |      |           | +8.6                      | +5.5        | -10.5       | +1.0        | +45        | +86        | +110        | +95         | +27        | +2.6        | -10.3       | +50        | +1.0        | +3.0        | +1.6        | -0.6        | +3.2        | +0.48        | +38        | +1.12        | +1.34        | +1.10           | \$230       | \$403       |
| VTMG67<br>VTML980          | HBR  | 3          | 96   | 0         | 79%                       | 71%         | 95%         | 95%         | 94%        | 94%        | 94%         | 92%         | 89%        | 93%         | 58%         | 83%        | 83%         | 83%         | 83%         | 78%         | 83%         | 72%          | 92%        | 93%          | 94%          | 92%             |             |             |
|                            |  |            |      |           | 4                         | 24          | 1           | 5           | 77         | 69         | 69          | 61          | 3          | 32          | 1           | 91         | 95          | 5           | 19          | 94          | 26          | 77           | 5          | 92           | 98           | 72              | 21          | 12          |
| <b>VTMP953</b>             | <b>TE MANIA PEKOE P953</b> <sup>PV</sup>     |            |      |           | +8.6                      | +6.4        | -7.4        | +0.5        | +43        | +79        | +106        | +92         | +19        | +1.3        | -10.3       | +68        | +5.7        | +3.4        | +2.2        | +0.7        | +3.6        | +0.72        | +33        | +0.82        | +0.86        | +1.04           | \$265       | \$436       |
| HIOH9<br>VTMJ518           | HBR  | 1          | 26   | 19        | 76%                       | 68%         | 84%         | 90%         | 89%        | 89%        | 89%         | 86%         | 81%        | 82%         | 57%         | 80%        | 80%         | 81%         | 81%         | 76%         | 81%         | 70%          | 85%        | 78%          | 79%          | 76%             |             |             |
|                            |  |            |      |           | 4                         | 16          | 12          | 3           | 82         | 84         | 76          | 66          | 33         | 78          | 1           | 46         | 57          | 3           | 13          | 35          | 19          | 91           | 11         | 45           | 23           | 53              | 3           | 3           |
| <b>NHZQ658</b>             | <b>HAZELDEAN Q658</b> <sup>SV</sup>          |            |      |           | +9.1                      | +1.8        | -2.8        | -0.6        | +35        | +72        | +82         | +60         | +12        | +3.8        | -10.2       | +37        | +4.4        | +5.6        | +3.9        | -0.2        | +3.2        | +0.89        | +11        | +1.02        | +0.98        | +1.08           | \$226       | \$370       |
| NHZL609<br>NHZH362         | APR  | 1          | 3    | 0         | 66%                       | 56%         | 81%         | 83%         | 83%        | 82%        | 82%         | 79%         | 75%        | 79%         | 46%         | 72%        | 69%         | 70%         | 71%         | 62%         | 74%         | 62%          | 76%        | 68%          | 68%          | 66%             |             |             |
|                            |  |            |      |           | 3                         | 64          | 75          | 1           | 97         | 94         | 98          | 96          | 85         | 8           | 1           | 99         | 73          | 1           | 4           | 84          | 26          | 96           | 85         | 82           | 52           | 66              | 25          | 33          |
| <b>WAAG34+87</b>           | <b>MIEGUNYAH BIG LAD G34</b> #               |            |      |           | +2.7                      | +4.1        | -5.6        | +1.3        | +10        | +31        | +33         | +16         | +8         | -1.2        | -10.2       | +11        | -3.4        | +4.6        | +5.4        | -0.6        | +2.2        | +0.25        | +14        | -            | -            | -               | \$135       | \$218       |
| CAN6H<br>WCBB2+82          | HBR  | 1          | 64   | 0         | 74%                       | 64%         | 73%         | 92%         | 90%        | 90%        | 90%         | 84%         | 89%        | 75%         | 70%         | 80%        | 60%         | 67%         | 66%         | 60%         | 61%         | 53%          | 38%        | -            | -            | -               |             |             |
|                            |  |            |      |           | 47                        | 39          | 31          | 7           | 99         | 99         | 99          | 99          | 98         | 99          | 1           | 99         | 99          | 1           | 1           | 94          | 50          | 54           | 78         | -            | -            | -               | 96          | 99          |
| <b>NORJ716</b>             | <b>RENNYLEA J716</b> <sup>SV</sup>           |            |      |           | -12.7                     | -6.1        | -1.9        | +8.1        | +63        | +111       | +140        | +149        | +6         | +3.0        | -10.2       | +88        | +10.1       | -2.8        | -2.7        | +1.0        | +5.4        | +0.51        | +4         | +0.88        | +0.96        | +0.96           | \$255       | \$419       |
| BNAD145<br>NORG99          | APR  | 1          | 36   | 0         | 72%                       | 67%         | 83%         | 84%         | 88%        | 86%        | 87%         | 83%         | 78%        | 80%         | 60%         | 78%        | 76%         | 77%         | 78%         | 72%         | 79%         | 70%          | 78%        | 75%          | 71%          | 73%             |             |             |
|                            |  |            |      |           | 99                        | 98          | 85          | 99          | 7          | 8          | 13          | 4           | 99         | 21          | 1           | 7          | 13          | 94          | 86          | 20          | 3           | 80           | 97         | 57           | 47           | 28              | 6           | 7           |
| <b>VTMF456</b>             | <b>TE MANIA FINGERTIP F456</b> <sup>PV</sup> |            |      |           | +4.0                      | +4.1        | -6.4        | +5.0        | +47        | +82        | +106        | +108        | +8         | +2.9        | -10.2       | +56        | +6.1        | -0.1        | -1.8        | +1.3        | +2.2        | +0.17        | +18        | +0.76        | +0.92        | +0.86           | \$235       | \$406       |
| VTMB1<br>VTMZ291           | HBR  | 2          | 35   | 0         | 72%                       | 67%         | 74%         | 87%         | 83%        | 82%        | 83%         | 80%         | 76%        | 77%         | 61%         | 75%        | 74%         | 76%         | 76%         | 72%         | 75%         | 66%          | 70%        | 72%          | 73%          | 70%             |             |             |
|                            |  |            |      |           | 34                        | 39          | 21          | 72          | 70         | 78         | 77          | 40          | 98         | 24          | 1           | 80         | 52          | 48          | 74          | 10          | 50          | 45           | 61         | 32           | 37           | 9               | 17          | 11          |
| <b>VTMK871</b>             | <b>TE MANIA KIBLAH K871</b> <sup>SV</sup>    |            |      |           | +1.2                      | +6.9        | -5.5        | +5.3        | +47        | +79        | +100        | +85         | +19        | +2.5        | -10.2       | +33        | +12.8       | -0.7        | -2.1        | +1.2        | +4.1        | +0.39        | +47        | +0.44        | +0.72        | +1.06           | \$268       | \$421       |
| VTMG67<br>VTMG318          | HBR  | 1          | 26   | 0         | 73%                       | 68%         | 85%         | 85%         | 89%        | 87%        | 88%         | 85%         | 84%        | 82%         | 59%         | 80%        | 79%         | 80%         | 80%         | 74%         | 81%         | 71%          | 80%        | 77%          | 77%          | 75%             |             |             |
|                            |  |            |      |           | 60                        | 12          | 33          | 78          | 68         | 84         | 85          | 76          | 32         | 36          | 1           | 99         | 4           | 63          | 79          | 13          | 12          | 69           | 1          | 2            | 6            | 60              | 3           | 6           |
| <b>Breed Average EBVs</b>  |  |            |      |           | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Carcase Weight

Date: June 18, 2024

Page: 45

| Ident                     | Name                              | Statistics |     |     | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
|---------------------------|-----------------------------------|------------|-----|-----|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|
|                           |                                   |            |     |     | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |
|                           |                                   |            |     |     | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg             | \$A         | \$A-L       |
| <b>SJKR457</b>            | <b>GRANITE RIDGE RECRUIT R457</b> |            |     |     | -4.3                      | +0.7        | -6.7        | +6.2        | +84        | +144       | +193        | +182        | +18        | +3.3        | -1.6        | +123       | +3.3        | -5.8        | -9.2        | +0.4        | +2.3        | -0.71        | +14        | +0.84        | +0.66        | +1.10           | \$205       | \$394       |
| NMMP15<br>SJKL76          | HBR                               | 1          | 15  | 15  | 70%                       | 61%         | 88%         | 87%         | 86%        | 84%        | 84%         | 81%         | 76%        | 80%         | 46%         | 74%        | 71%         | 71%         | 72%         | 64%         | 75%         | 62%          | 77%        | 70%          | 70%          | 68%             |             |             |
|                           |                                   |            |     |     | 90                        | 74          | 18          | 90          | 1          | 1          | 1           | 1           | 39         | 15          | 96          | 1          | 83          | 99          | 99          | 54          | 47          | 1            | 77         | 49           | 3            | 72              | 48          | 17          |
| <b>QRFR220</b>            | <b>RAFF RIPPER R220 PV</b>        |            |     |     | -14.9                     | -8.6        | +2.2        | +10.        | +78        | +133       | +191        | +200        | +19        | +1.9        | -0.1        | +121       | +9.5        | -7.6        | -7.0        | +2.4        | -2.1        | -0.75        | +18        | +1.26        | +1.34        | +1.16           | \$126       | \$277       |
| QRFL156<br>QRFM218        | HBR                               | 1          | 9   | 0   | 68%                       | 61%         | 81%         | 82%         | 85%        | 84%        | 83%         | 80%         | 76%        | 79%         | 42%         | 73%        | 70%         | 70%         | 71%         | 63%         | 73%         | 60%          | 70%        | 56%          | 56%          | 49%             |             |             |
|                           |                                   |            |     |     | 99                        | 99          | 99          | 99          | 1          | 1          | 1           | 1           | 36         | 58          | 99          | 1          | 17          | 99          | 99          | 1           | 99          | 1            | 59         | 99           | 98           | 85              | 97          | 90          |
| <b>SMPR1421</b>           | <b>PATHFINDER KEYSTONE R1421</b>  |            |     |     | +1.0                      | -0.7        | -3.2        | +4.7        | +67        | +126       | +171        | +174        | +16        | +3.9        | -5.4        | +121       | +6.7        | -3.4        | -6.3        | +1.1        | +3.3        | +0.25        | +12        | +1.02        | +1.04        | +0.98           | \$232       | \$438       |
| TFAK132<br>VSNJ23         | HBR                               | 1          | 2   | 0   | 73%                       | 66%         | 83%         | 84%         | 84%        | 83%        | 83%         | 81%         | 78%        | 81%         | 54%         | 75%        | 73%         | 73%         | 74%         | 67%         | 77%         | 67%          | 79%        | 72%          | 72%          | 70%             |             |             |
|                           |                                   |            |     |     | 62                        | 83          | 69          | 66          | 3          | 1          | 1           | 1           | 60         | 7           | 31          | 1          | 45          | 97          | 99          | 16          | 24          | 54           | 84         | 82           | 66           | 34              | 19          | 3           |
| <b>NDIR50</b>             | <b>KENNY'S CREEK KEYSTONE R50</b> |            |     |     | +0.0                      | +0.8        | -4.4        | +4.4        | +68        | +131       | +169        | +171        | +17        | +1.9        | -4.5        | +121       | +3.0        | -1.6        | -1.1        | +0.5        | +0.9        | +0.69        | +33        | +0.80        | +1.00        | +1.10           | \$216       | \$418       |
| TFAK132<br>NDIP150        | HBR                               | 1          | 5   | 5   | 71%                       | 62%         | 82%         | 84%         | 84%        | 83%        | 83%         | 80%         | 76%        | 80%         | 49%         | 73%        | 71%         | 71%         | 72%         | 64%         | 75%         | 64%          | 77%        | 74%          | 74%          | 68%             |             |             |
|                           |                                   |            |     |     | 69                        | 73          | 50          | 59          | 3          | 1          | 1           | 1           | 47         | 58          | 53          | 1          | 85          | 81          | 63          | 48          | 83          | 90           | 10         | 40           | 57           | 72              | 35          | 7           |
| <b>NHZR894</b>            | <b>HAZELDEAN R894 SV</b>          |            |     |     | -5.0                      | +0.2        | -1.3        | +6.0        | +82        | +135       | +184        | +155        | +20        | +2.5        | -3.3        | +120       | +3.2        | -3.4        | -3.9        | +0.6        | +0.4        | -0.07        | +43        | +0.74        | +0.88        | +1.02           | \$228       | \$400       |
| USA17960722<br>NHZP1246   | APR                               | 1          | 1   | 1   | 72%                       | 64%         | 83%         | 83%         | 84%        | 82%        | 83%         | 80%         | 77%        | 80%         | 53%         | 73%        | 73%         | 72%         | 73%         | 66%         | 76%         | 66%          | 79%        | 77%          | 77%          | 73%             |             |             |
|                           |                                   |            |     |     | 92                        | 77          | 90          | 87          | 1          | 1          | 1           | 3           | 29         | 36          | 79          | 1          | 84          | 97          | 94          | 41          | 91          | 21           | 2          | 28           | 28           | 47              | 23          | 14          |
| <b>JROM71</b>             | <b>TOPSHELF KAROO REGENT M71</b>  |            |     |     | -9.6                      | -8.8        | -2.1        | +9.5        | +77        | +126       | +172        | +191        | +11        | +1.6        | -2.7        | +119       | -0.7        | -3.0        | -2.1        | +0.2        | +0.3        | -0.73        | +9         | +0.98        | +0.90        | +1.14           | \$148       | \$314       |
| NENH135<br>DXTX205        | HBR                               | 1          | 6   | 0   | 67%                       | 56%         | 82%         | 83%         | 83%        | 81%        | 82%         | 79%         | 75%        | 78%         | 45%         | 72%        | 70%         | 70%         | 71%         | 63%         | 74%         | 61%          | 74%        | 63%          | 63%          | 60%             |             |             |
|                           |                                   |            |     |     | 98                        | 99          | 83          | 99          | 1          | 1          | 1           | 1           | 88         | 69          | 88          | 1          | 99          | 95          | 79          | 66          | 92          | 1            | 89         | 76           | 32           | 81              | 92          | 75          |
| <b>NORR1169</b>           | <b>RENNYLEA R1169 PV</b>          |            |     |     | -7.6                      | +4.0        | -2.3        | +5.5        | +67        | +119       | +167        | +134        | +27        | +1.7        | -5.7        | +117       | +16.0       | -0.3        | +0.7        | +1.4        | +3.4        | +0.70        | +23        | +0.82        | +0.94        | +0.90           | \$287       | \$450       |
| NORK907<br>NORN1279       | APR                               | 3          | 132 | 132 | 71%                       | 62%         | 96%         | 95%         | 93%        | 91%        | 88%         | 85%         | 78%        | 83%         | 50%         | 79%        | 75%         | 76%         | 76%         | 68%         | 78%         | 68%          | 92%        | 73%          | 72%          | 72%             |             |             |
|                           |                                   |            |     |     | 96                        | 41          | 81          | 81          | 3          | 3          | 1           | 11          | 3          | 65          | 25          | 1          | 1           | 53          | 31          | 8           | 22          | 91           | 39         | 45           | 41           | 14              | 1           | 2           |
| <b>NORK907</b>            | <b>RENNYLEA K907 PV</b>           |            |     |     | +4.1                      | +9.3        | -6.0        | +3.8        | +63        | +119       | +158        | +121        | +27        | -0.4        | -7.8        | +117       | +10.5       | -0.5        | -1.0        | +1.0        | +2.6        | +0.57        | +25        | +0.80        | +1.00        | +1.02           | \$311       | \$503       |
| USA16198796<br>NORE534    | APR                               | 5          | 352 | 69  | 88%                       | 78%         | 98%         | 98%         | 97%        | 97%        | 97%         | 96%         | 95%        | 97%         | 69%         | 91%        | 90%         | 90%         | 90%         | 86%         | 89%         | 81%          | 97%        | 96%          | 96%          | 94%             |             |             |
|                           |                                   |            |     |     | 33                        | 2           | 26          | 45          | 8          | 3          | 2           | 22          | 3          | 99          | 4           | 1          | 11          | 58          | 61          | 20          | 39          | 84           | 31         | 40           | 57           | 47              | 1           | 1           |
| <b>QRFP323</b>            | <b>RAFF PADDINGTON P323 SV</b>    |            |     |     | -28.7                     | -8.7        | +3.3        | +13.        | +73        | +130       | +182        | +176        | +11        | +2.5        | -0.6        | +116       | +14.1       | -6.5        | -6.3        | +2.6        | +0.7        | +0.44        | +23        | +0.94        | +1.20        | +1.26           | \$115       | \$212       |
| QRFL156<br>QRFH236        | HBR                               | 1          | 19  | 0   | 69%                       | 62%         | 81%         | 86%         | 88%        | 86%        | 87%         | 83%         | 76%        | 83%         | 45%         | 75%        | 75%         | 76%         | 76%         | 69%         | 77%         | 61%          | 69%        | 57%          | 57%          | 53%             |             |             |
|                           |                                   |            |     |     | 99                        | 99          | 99          | 99          | 1          | 1          | 1           | 1           | 89         | 36          | 99          | 1          | 2           | 99          | 99          | 1           | 87          | 74           | 38         | 69           | 91           | 97              | 99          | 99          |
| <b>NJWN93</b>             | <b>MILWILLAH IDENTITY N93 SV</b>  |            |     |     | -7.1                      | -0.8        | -3.2        | +7.2        | +69        | +121       | +162        | +183        | +9         | +2.0        | -4.1        | +115       | +3.9        | -4.1        | -4.7        | +0.8        | +1.4        | -0.46        | +8         | +0.68        | +0.92        | +1.30           | \$172       | \$354       |
| USA16710463<br>NJWL4      | HBR                               | 1          | 7   | 0   | 72%                       | 62%         | 83%         | 86%         | 85%        | 85%        | 84%         | 82%         | 79%        | 80%         | 51%         | 75%        | 75%         | 76%         | 76%         | 70%         | 78%         | 65%          | 77%        | 73%          | 73%          | 70%             |             |             |
|                           |                                   |            |     |     | 96                        | 84          | 69          | 96          | 2          | 2          | 2           | 1           | 95         | 54          | 63          | 1          | 78          | 99          | 97          | 30          | 72          | 4            | 91         | 18           | 37           | 98              | 80          | 46          |
| <b>NORQ732</b>            | <b>RENNYLEA Q732 PV</b>           |            |     |     | +5.4                      | +8.1        | -10.0       | +2.7        | +67        | +130       | +173        | +155        | +19        | +2.4        | -6.3        | +115       | +5.9        | +0.0        | -1.8        | +0.0        | +3.7        | +0.22        | +42        | +0.98        | +0.86        | +1.00           | \$276       | \$496       |
| TFAK132<br>NORN864        | APR                               | 2          | 141 | 95  | 72%                       | 64%         | 93%         | 91%         | 89%        | 89%        | 89%         | 86%         | 80%        | 89%         | 55%         | 79%        | 78%         | 79%         | 79%         | 73%         | 80%         | 67%          | 87%        | 81%          | 84%          | 78%             |             |             |
|                           |                                   |            |     |     | 22                        | 6           | 2           | 23          | 3          | 1          | 1           | 3           | 37         | 39          | 16          | 1          | 55          | 46          | 74          | 76          | 17          | 51           | 3          | 76           | 23           | 40              | 2           | 1           |
| <b>ELYQ78</b>             | <b>TRIO QANTAS Q78 SV</b>         |            |     |     | -5.2                      | -0.7        | -8.6        | +6.4        | +81        | +141       | +190        | +175        | +18        | +2.6        | -3.0        | +115       | -2.2        | -1.4        | -0.6        | -1.4        | +1.2        | -0.51        | +22        | +0.68        | +0.78        | +0.78           | \$191       | \$377       |
| USA17960722<br>ELYL78     | HBR                               | 3          | 166 | 66  | 76%                       | 65%         | 93%         | 96%         | 94%        | 94%        | 90%         | 85%         | 78%        | 91%         | 54%         | 80%        | 79%         | 79%         | 79%         | 74%         | 80%         | 68%          | 92%        | 70%          | 70%          | 68%             |             |             |
|                           |                                   |            |     |     | 92                        | 83          | 5           | 92          | 1          | 1          | 1           | 1           | 38         | 32          | 84          | 1          | 99          | 77          | 54          | 99          | 77          | 3            | 42         | 18           | 11           | 3               | 64          | 28          |
| <b>AMQN16</b>             | <b>BROOKLANA GENESIS N16 PV</b>   |            |     |     | -15.2                     | -5.6        | -5.4        | +10.        | +65        | +116       | +165        | +155        | +24        | +3.2        | -5.0        | +114       | +12.0       | -5.1        | -6.3        | +2.4        | -1.2        | -0.10        | +28        | +0.96        | +0.86        | +0.84           | \$159       | \$293       |
| SMPG357<br>AMQH65         | HBR                               | 1          | 7   | 0   | 71%                       | 64%         | 83%         | 84%         | 84%        | 82%        | 83%         | 80%         | 77%        | 80%         | 55%         | 74%        | 73%         | 73%         | 74%         | 67%         | 77%         | 68%          | 77%        | 70%          | 70%          | 69%             |             |             |
|                           |                                   |            |     |     | 99                        | 97          | 34          | 99          | 5          | 4          | 1           | 3           | 7          | 17          | 40          | 1          | 6           | 99          | 99          | 1           | 99          | 18           | 23         | 73           | 23           | 7               | 88          | 85          |
| <b>Breed Average EBVs</b> |                                   |            |     |     | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Carcase Weight

Date: June 18, 2024

Page: 46

| Ident                     | Name   | Statistics |      |          | Estimated Breeding Values |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |                 |              |             |             |
|---------------------------|--|------------|------|----------|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|
|                           |  |            |      |          | Calv-Ease                 |             | Birth       |             | Growth      |            |            |             | Fert        |            | Carcase     |             |            |             | Feed        |             | Tmp         |             | Structural   |            |              | Selection Index |              |             |             |
|                           |  | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL          | BW         | 200        | 400         | 600         | MCW        | Milk        | SS          | DC         | CW          | EMA         | Rib         | P8          | RBY         | IMF          | NFI-F      | Doc          | Claw            | Angle        | Leg         | \$A         |
| <b>WDCR62</b>             | <b>COONAMBLE NED R62</b> <sup>PV</sup>       |            |      |          |                           | +3.9        | +1.5        | -5.2        | +4.7        | +68        | +131       | +178        | +185        | +19        | +3.4        | -1.7        | +114       | +9.7        | -2.5        | -4.1        | +1.2        | -1.1        | +0.05        | +22        | +0.72        | +0.96           | +1.02        | \$178       | \$387       |
| WDCN12                    | HBR  | 1          | 11   | 11       | 68%                       | 54%         | 83%         | 86%         | 84%         | 82%        | 82%        | 79%         | 75%         | 79%        | 41%         | 71%         | 69%        | 69%         | 70%         | 61%         | 74%         | 61%         | 74%          | 64%        | 64%          | 61%             |              |             |             |
| WDCP21                    |  |            |      |          | 35                        | 67          | 37          | 66          | 3           | 1          | 1          | 1           | 36          | 13         | 95          | 1           | 16         | 92          | 95          | 13          | 99          | 32          | 45           | 24         | 47           | 47              | 75           | 21          |             |
| <b>NENH135</b>            | <b>KAROO D145 REGENT H135</b> <sup>SV</sup>  |            |      |          |                           | -7.0        | -14.7       | -1.4        | +7.8        | +71        | +120       | +175        | +188        | +22        | +2.9        | -4.1        | +113       | +8.9        | -2.1        | -1.4        | +1.0        | +2.4        | -0.01        | +18        | +0.86        | +0.84           | +1.12        | \$196       | \$369       |
| BNAD145                   | HBR  | 3          | 27   | 0        | 76%                       | 67%         | 90%         | 90%         | 88%         | 88%        | 88%        | 85%         | 83%         | 83%        | 60%         | 80%         | 76%        | 78%         | 78%         | 73%         | 78%         | 68%         | 78%          | 57%        | 56%          | 56%             |              |             |             |
| NEND1                     |  |            |      |          | 95                        | 99          | 89          | 98          | 2           | 2          | 1          | 1           | 14          | 24         | 63          | 1           | 22         | 88          | 68          | 20          | 44          | 26          | 60           | 53         | 20           | 77              | 58           | 34          |             |
| <b>QBQG99</b>             | <b>GLENDOCH QAMIKAZI Q99</b> <sup>SV</sup>   |            |      |          |                           | +1.0        | -3.9        | -4.1        | +6.3        | +77        | +133       | +183        | +200        | +9         | +3.3        | +1.5        | +113       | +4.3        | -5.9        | -5.8        | +1.0        | +1.9        | -0.10        | +28        | +0.72        | +0.74           | +0.86        | \$170       | \$365       |
| USA17960722               | HBR  | 2          | 19   | 0        | 71%                       | 63%         | 83%         | 83%         | 87%         | 86%        | 85%        | 82%         | 77%         | 81%        | 53%         | 76%         | 75%        | 76%         | 76%         | 70%         | 77%         | 65%         | 78%          | 72%        | 72%          | 70%             |              |             |             |
| QBGM116                   |  |            |      |          | 62                        | 95          | 55          | 91          | 1           | 1          | 1          | 1           | 94          | 15         | 99          | 1           | 74         | 99          | 99          | 20          | 58          | 18          | 21           | 24         | 7            | 9               | 81           | 37          |             |
| <b>NDLR18</b>             | <b>OUTWEST KS REMADA R18</b> <sup>PV</sup>   |            |      |          |                           | +1.5        | +9.1        | -6.6        | +4.9        | +68        | +127       | +162        | +138        | +17        | +2.8        | -5.6        | +113       | +8.4        | +0.9        | -0.2        | +0.2        | +1.7        | +0.93        | +5         | +0.98        | +1.06           | +1.12        | \$263       | \$459       |
| TFAK132                   | HBR  | 1          | 35   | 35       | 75%                       | 65%         | 83%         | 91%         | 86%         | 84%        | 86%        | 83%         | 77%         | 80%        | 52%         | 75%         | 72%        | 72%         | 73%         | 65%         | 75%         | 65%         | 78%          | 71%        | 71%          | 70%             |              |             |             |
| NLDP59                    |  |            |      |          | 58                        | 3           | 19          | 70          | 3           | 1          | 2          | 9           | 50          | 26         | 27          | 1           | 26         | 27          | 47          | 66          | 63          | 97          | 95           | 76         | 70           | 77              | 4            | 1           |             |
| <b>BKCQ15</b>             | <b>KIDMAN EXCELLENCE Q15</b> <sup>SV</sup>   |            |      |          |                           | +3.3        | +7.2        | -7.2        | +4.6        | +68        | +119       | +166        | +164        | +18        | +1.7        | -5.0        | +113       | +8.1        | -1.9        | -4.6        | +1.8        | -0.7        | -0.01        | +31        | +0.56        | +0.88           | +1.04        | \$225       | \$429       |
| TFAK132                   | HBR  | 1          | 1    | 1        | 70%                       | 62%         | 82%         | 81%         | 83%         | 81%        | 81%        | 79%         | 76%         | 79%        | 50%         | 72%         | 71%        | 71%         | 72%         | 64%         | 75%         | 64%         | 77%          | 75%        | 75%          | 70%             |              |             |             |
| BKCN10                    |  |            |      |          | 41                        | 11          | 13          | 64          | 3           | 3          | 1          | 2           | 38          | 65         | 40          | 1           | 29         | 85          | 97          | 3           | 99          | 26          | 13           | 6          | 28           | 53              | 25           | 4           |             |
| <b>TFAP887</b>            | <b>LANDFALL KEYSTONE P887</b> <sup>PV</sup>  |            |      |          |                           | +0.4        | +7.1        | -4.7        | +6.3        | +66        | +133       | +175        | +154        | +18        | +1.8        | -3.7        | +113       | +2.8        | -0.2        | -1.1        | -0.2        | +1.0        | +0.04        | +23        | +0.88        | +0.94           | +1.20        | \$215       | \$409       |
| TFAK132                   | HBR  | 1          | 14   | 0        | 74%                       | 65%         | 85%         | 89%         | 88%         | 88%        | 88%        | 84%         | 81%         | 82%        | 51%         | 78%         | 74%        | 76%         | 76%         | 69%         | 77%         | 65%         | 81%          | 70%        | 70%          | 68%             |              |             |             |
| TFAG680                   |  |            |      |          | 67                        | 11          | 45          | 91          | 4           | 1          | 1          | 3           | 41          | 62         | 72          | 1           | 87         | 51          | 63          | 84          | 81          | 31          | 38           | 57         | 41           | 91              | 37           | 10          |             |
| <b>WATR34</b>             | <b>ALLEGRIA PARK</b>                         |            |      |          |                           | -0.8        | -7.9        | -2.0        | +6.1        | +67        | +124       | +160        | +135        | +17        | +4.0        | -3.3        | +112       | +6.4        | +1.5        | +1.1        | -0.1        | +1.2        | +0.05        | +9         | +0.88        | +0.82           | +1.02        | \$210       | \$371       |
| WATN27                    | HBR  | 1          | 7    | 7        | 67%                       | 58%         | 82%         | 84%         | 83%         | 81%        | 82%        | 79%         | 74%         | 79%        | 46%         | 71%         | 70%        | 70%         | 71%         | 62%         | 75%         | 63%         | 77%          | 65%        | 65%          | 63%             |              |             |             |
| WATJ56                    |  |            |      |          | 75                        | 99          | 84          | 89          | 3           | 2          | 2          | 10          | 46          | 6          | 79          | 1           | 49         | 17          | 25          | 81          | 77          | 32          | 89           | 57         | 16           | 47              | 43           | 32          |             |
| <b>TFAN1</b>              | <b>LANDFALL KEYSTONE N1</b> <sup>PV</sup>    |            |      |          |                           | +0.5        | +3.4        | -5.2        | +4.7        | +68        | +118       | +155        | +152        | +15        | +0.8        | -2.8        | +112       | +0.1        | -2.8        | -3.8        | +0.8        | +0.7        | +0.16        | +14        | +0.72        | +0.96           | +1.02        | \$193       | \$369       |
| TFAK132                   | HBR  | 1          | 7    | 0        | 75%                       | 68%         | 87%         | 86%         | 87%         | 86%        | 86%        | 84%         | 81%         | 82%        | 56%         | 78%         | 76%        | 76%         | 77%         | 71%         | 78%         | 68%         | 81%          | 71%        | 71%          | 70%             |              |             |             |
| TFAG248                   |  |            |      |          | 66                        | 47          | 37          | 66          | 2           | 3          | 3          | 3           | 64          | 90         | 87          | 1           | 97         | 94          | 94          | 30          | 87          | 44          | 78           | 24         | 47           | 47              | 61           | 34          |             |
| <b>NGMQ307</b>            | <b>BOOROOMOOKA QUAMBI Q307</b>               |            |      |          |                           | +6.7        | +3.3        | -8.0        | +3.0        | +64        | +132       | +163        | +154        | +13        | +2.4        | -6.7        | +112       | +4.6        | +0.8        | -0.1        | +0.4        | -0.6        | +0.36        | +41        | +0.96        | +1.32           | +1.12        | \$237       | \$456       |
| TFAK132                   | HBR  | 1          | 1    | 0        | 74%                       | 67%         | 84%         | 84%         | 85%         | 83%        | 84%        | 82%         | 79%         | 81%        | 54%         | 75%         | 74%        | 74%         | 75%         | 68%         | 78%         | 68%         | 80%          | 71%        | 71%          | 66%             |              |             |             |
| NGMN147                   |  |            |      |          | 13                        | 48          | 8           | 28          | 6           | 1          | 2          | 3           | 78          | 39         | 11          | 1           | 71         | 29          | 45          | 54          | 99          | 66          | 3            | 73         | 98           | 77              | 15           | 1           |             |
| <b>EUD21S9</b>            | <b>GILMANDYKE PIONEER S9</b> <sup>PV</sup>   |            |      |          |                           | +6.6        | +8.2        | -11.5       | +3.8        | +62        | +119       | +163        | +151        | +27        | +1.8        | -2.9        | +111       | +2.4        | +0.8        | +0.9        | +0.0        | -0.2        | -0.20        | +14        | +0.66        | +0.76           | +1.06        | \$193       | \$391       |
| EUDP182                   | HBR  | 2          | 37   | 37       | 65%                       | 56%         | 91%         | 89%         | 88%         | 84%        | 84%        | 81%         | 74%         | 79%        | 43%         | 73%         | 69%        | 69%         | 70%         | 61%         | 73%         | 61%         | 84%          | 72%        | 72%          | 68%             |              |             |             |
| EUDN363                   |  |            |      |          | 14                        | 6           | 1           | 45          | 9           | 3          | 2          | 4           | 3           | 62         | 86          | 1           | 89         | 29          | 28          | 76          | 97          | 12          | 78           | 15         | 9            | 60              | 61           | 18          |             |
| <b>BHRR135</b>            | <b>DUNOON R135</b> <sup>PV</sup>             |            |      |          |                           | -0.1        | +8.1        | -5.2        | +3.2        | +64        | +120       | +175        | +162        | +28        | +1.8        | -5.5        | +111       | +4.8        | -1.0        | -2.2        | +0.1        | +4.1        | +0.28        | +29        | +1.00        | +0.96           | +0.86        | \$242       | \$443       |
| TFAK132                   | HBR  | 1          | 8    | 8        | 71%                       | 64%         | 83%         | 86%         | 86%         | 84%        | 84%        | 82%         | 78%         | 81%        | 52%         | 75%         | 73%        | 73%         | 74%         | 66%         | 76%         | 66%         | 82%          | 70%        | 70%          | 69%             |              |             |             |
| BHRP089                   |  |            |      |          | 70                        | 6           | 37          | 32          | 6           | 3          | 1          | 2           | 2           | 62         | 29          | 1           | 68         | 69          | 80          | 72          | 12          | 57          | 18           | 79         | 47           | 9               | 12           | 2           |             |
| <b>QBUN452</b>            | <b>BURENDA NERVE CELL N452</b> <sup>SV</sup> |            |      |          |                           | +6.2        | +7.3        | -1.3        | +4.2        | +60        | +102       | +140        | +103        | +22        | +4.4        | -7.7        | +110       | +12.6       | -3.1        | -3.6        | +2.1        | +1.0        | +0.74        | +33        | +0.60        | +0.84           | +0.92        | \$284       | \$461       |
| SMPG357                   | APR  | 1          | 26   | 0        | 73%                       | 63%         | 84%         | 90%         | 88%         | 86%        | 87%        | 84%         | 79%         | 84%        | 54%         | 77%         | 75%        | 76%         | 77%         | 70%         | 78%         | 67%         | 83%          | 70%        | 70%          | 69%             |              |             |             |
| QBUH403                   |  |            |      |          | 16                        | 10          | 90          | 55          | 12          | 22         | 13         | 47          | 16          | 4          | 4           | 1           | 4          | 96          | 93          | 1           | 81          | 92          | 10           | 9          | 20           | 18              | 1            | 1           |             |
| <b>BHRQ081</b>            | <b>DUNOON Q081</b> <sup>SV</sup>             |            |      |          |                           | -4.7        | -6.9        | -4.7        | +5.7        | +61        | +121       | +159        | +150        | +14        | +2.4        | -6.1        | +110       | +2.9        | +0.9        | -2.1        | +0.0        | +2.7        | +0.75        | +6         | +0.86        | +1.18           | +1.14        | \$202       | \$373       |
| TFAK132                   | HBR  | 5          | 5    | 0        | 73%                       | 65%         | 83%         | 86%         | 86%         | 84%        | 84%        | 82%         | 77%         | 82%        | 52%         | 75%         | 72%        | 73%         | 73%         | 66%         | 76%         | 66%         | 81%          | 69%        | 69%          | 68%             |              |             |             |
| BHRN248                   |  |            |      |          | 91                        | 99          | 45          | 84          | 10          | 2          | 2          | 4           | 74          | 39         | 19          | 1           | 86         | 27          | 79          | 76          | 37          | 93          | 94           | 53         | 89           | 81              | 51           | 31          |             |
| <b>Breed Average EBVs</b> |  |            |      |          |                           | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Carcase Weight

Date: June 18, 2024

Page: 47

| Ident                     | Name   | Statistics |     |     | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |                 |              |             |             |    |
|---------------------------|--|------------|-----|-----|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|----|
|                           |  |            |     |     | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              | Selection Index |              |             |             |    |
|                           |  |            |     |     | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle           | Leg          | \$A         | \$A-L       |    |
| <b>NXTN217</b>            | <b>TWYNAM N217</b> <sup>SV</sup>             |            |     |     | +3.7                      | +7.5        | -2.7        | +3.6        | +63        | +123       | +162        | +162        | +19        | +2.8        | -7.9        | +110       | +7.2        | -1.9        | -1.6        | +0.6        | +2.4        | -0.30        | -6         | +0.76        | +0.86           | +0.98        | \$261       | \$483       |    |
| NXTL096                   | APR  | 1          | 5   | 0   | 65%                       | 52%         | 81%         | 84%         | 84%        | 83%        | 82%         | 79%         | 73%        | 79%         | 41%         | 74%        | 72%         | 72%         | 74%         | 65%         | 76%         | 75%          | 73%        | 59%          | 59%             | 56%          |             |             |    |
| NXTL095                   |  |            |     |     | 37                        | 9           | 76          | 41          | 8          | 2          | 2           | 2           | 30         | 26          | 4           | 1          | 39          | 85          | 71          | 41          | 44          | 8            | 99         | 32           | 23              | 34           | 4           | 1           |    |
| <b>CFDR103</b>            | <b>BASSANO ROSHI R103</b> <sup>SV</sup>      |            |     |     | -12.4                     | +0.6        | -0.4        | +6.6        | +65        | +123       | +165        | +185        | +11        | +0.9        | -3.2        | +110       | +3.2        | -1.2        | -2.5        | +0.4        | +0.7        | +0.01        | +33        | +0.96        | +1.02           | +1.10        | \$136       | \$303       |    |
| TFAK132                   | APR  | 1          | 36  | 36  | 75%                       | 63%         | 82%         | 90%         | 84%        | 82%        | 83%         | 81%         | 75%        | 79%         | 48%         | 72%        | 70%         | 70%         | 71%         | 63%         | 74%         | 63%          | 76%        | 67%          | 67%             | 66%          |             |             |    |
| CFDP227                   |  |            |     |     | 99                        | 75          | 95          | 93          | 5          | 2          | 1           | 1           | 91         | 88          | 81          | 1          | 84          | 73          | 84          | 54          | 87          | 28           | 11         | 73           | 61              | 72           | 96          | 81          |    |
| <b>DBLN578</b>            | <b>TOPBOS DISCOVERY L291 N578</b>            |            |     |     | -0.8                      | +3.7        | -1.9        | +4.2        | +65        | +125       | +160        | +122        | +28        | +2.4        | -4.8        | +110       | +10.3       | -3.5        | -6.9        | +1.1        | +0.6        | -0.01        | +22        | +0.96        | +0.88           | +1.08        | \$230       | \$395       |    |
| USA17262835               | HBR  | 1          | 48  | 0   | 71%                       | 64%         | 86%         | 91%         | 90%        | 88%        | 88%         | 89%         | 86%        | 85%         | 55%         | 80%        | 79%         | 80%         | 80%         | 74%         | 81%         | 68%          | 79%        | 77%          | 78%             | 73%          |             |             |    |
| DBLL291                   |  |            |     |     | 75                        | 44          | 85          | 55          | 5          | 1          | 2           | 21          | 2          | 39          | 45          | 1          | 12          | 97          | 99          | 16          | 88          | 26           | 43         | 73           | 28              | 66           | 21          | 16          |    |
| <b>TFAQ1281</b>           | <b>LANDFALL DUSTY Q1281</b> <sup>SV</sup>    |            |     |     | +3.0                      | +3.4        | -4.2        | +6.2        | +73        | +132       | +166        | +128        | +16        | +1.0        | -7.7        | +110       | +11.2       | -1.3        | -1.9        | +0.7        | +1.5        | +0.31        | +22        | +1.14        | +1.02           | +1.08        | \$311       | \$506       |    |
| QMUM13                    | HBR  | 1          | 5   | 0   | 69%                       | 63%         | 83%         | 84%         | 85%        | 84%        | 84%         | 81%         | 77%        | 82%         | 52%         | 76%        | 74%         | 74%         | 75%         | 67%         | 78%         | 68%          | 80%        | 74%          | 74%             | 72%          |             |             |    |
| TFAM178                   |  |            |     |     | 44                        | 47          | 53          | 90          | 1          | 1          | 1           | 16          | 57         | 86          | 4           | 1          | 8           | 75          | 76          | 35          | 69          | 61           | 42         | 94           | 61              | 66           | 1           | 1           |    |
| <b>VLYM672</b>            | <b>LAWSONS JUDD M672</b> <sup>SV</sup>       |            |     |     | +7.0                      | +3.7        | -3.9        | +3.2        | +58        | +111       | +143        | +115        | +24        | +0.6        | -4.7        | +110       | +13.9       | -0.9        | +1.3        | +1.0        | +2.2        | +0.07        | +21        | +1.08        | +1.06           | +0.80        | \$271       | \$448       |    |
| HKFJ5                     | HBR  | 1          | 1   | 0   | 70%                       | 62%         | 84%         | 83%         | 84%        | 82%        | 83%         | 80%         | 78%        | 80%         | 51%         | 74%        | 73%         | 73%         | 74%         | 66%         | 77%         | 66%          | 76%        | 64%          | 64%             | 61%          |             |             |    |
| VLYK503                   |  |            |     |     | 11                        | 44          | 58          | 32          | 21         | 8          | 10          | 30          | 9          | 93          | 48          | 1          | 2           | 67          | 23          | 20          | 50          | 34           | 45         | 89           | 70              | 4            | 2           | 2           |    |
| <b>QRFN57</b>             | <b>RAFF NODDY N57</b> <sup>PV</sup>          |            |     |     | -21.1                     | -10.6       | +5.9        | +10.        | +70        | +116       | +162        | +164        | +18        | +3.9        | -0.1        | +110       | +9.3        | -8.2        | -7.9        | +2.0        | +0.5        | -0.18        | +22        | +0.78        | +1.04           | +1.22        | \$95        | \$196       |    |
| QRFL156                   | HBR  | 1          | 45  | 0   | 73%                       | 68%         | 83%         | 85%         | 91%        | 91%        | 92%         | 88%         | 83%        | 83%         | 48%         | 79%        | 76%         | 77%         | 77%         | 71%         | 77%         | 62%          | 70%        | 57%          | 57%             | 54%          |             |             |    |
| QRFK134                   |  |            |     |     | 99                        | 99          | 99          | 99          | 2          | 4          | 2           | 2           | 39         | 7           | 99          | 1          | 19          | 99          | 99          | 2           | 90          | 13           | 41         | 36           | 66              | 93           | 99          | 99          |    |
| <b>PROL08</b>             | <b>PROMISED LAND DOUBLE</b>                  |            |     |     | -5.1                      | +2.5        | -4.1        | +7.5        | +72        | +123       | +159        | +169        | +18        | +1.1        | -3.3        | +109       | +7.4        | -3.7        | -1.7        | +1.7        | -2.1        | -1.52        | +20        | +0.86        | +0.88           | +0.92        | \$188       | \$364       |    |
| USA16748826               | HBR  | 1          | 3   | 0   | 70%                       | 60%         | 83%         | 83%         | 84%        | 82%        | 82%         | 79%         | 77%        | 80%         | 49%         | 73%        | 71%         | 71%         | 72%         | 65%         | 75%         | 63%          | 76%        | 71%          | 71%             | 67%          |             |             |    |
| NZCF130                   |  |            |     |     | 92                        | 57          | 55          | 98          | 1          | 2          | 2           | 1           | 43         | 84          | 79          | 1          | 36          | 98          | 73          | 4           | 99          | 1            | 51         | 53           | 28              | 18           | 67          | 38          |    |
| <b>NGMP96</b>             | <b>BOOROOMOOKA PARAGON P96</b>               |            |     |     | -3.6                      | +2.3        | -7.5        | +3.7        | +62        | +120       | +161        | +129        | +31        | +3.4        | -7.9        | +109       | +13.2       | -2.6        | -1.4        | +1.8        | +1.8        | +0.86        | +33        | +0.88        | +1.02           | +1.14        | \$283       | \$460       |    |
| WWEL3                     | HBR  | 15         | 715 | 352 | 81%                       | 72%         | 98%         | 98%         | 98%        | 97%        | 97%         | 95%         | 89%        | 96%         | 62%         | 92%        | 91%         | 90%         | 91%         | 82%         | 92%         | 86%          | 98%        | 96%          | 95%             | 92%          |             |             |    |
| NGMM566                   |  |            |     |     | 88                        | 59          | 11          | 43          | 10         | 3          | 2           | 14          | 1          | 13          | 4           | 1          | 3           | 93          | 68          | 3           | 61          | 96           | 10         | 57           | 61              | 81           | 1           | 1           |    |
| <b>QBGL244</b>            | <b>GLENOCH LEDGER L244</b> <sup>SV</sup>     |            |     |     | -4.2                      | -6.1        | -5.0        | +7.1        | +65        | +111       | +144        | +147        | +19        | +4.1        | -6.3        | +109       | +4.7        | -3.9        | -5.0        | +1.2        | +0.9        | -0.14        | +5         | +0.86        | +0.96           | +1.24        | \$192       | \$355       |    |
| BNAD145                   | HBR  | 3          | 31  | 0   | 74%                       | 67%         | 84%         | 89%         | 88%        | 88%        | 86%         | 83%         | 80%        | 85%         | 60%         | 79%        | 76%         | 76%         | 77%         | 71%         | 78%         | 70%          | 77%        | 71%          | 71%             | 70%          |             |             |    |
| QBGH248                   |  |            |     |     | 90                        | 98          | 40          | 96          | 5          | 8          | 9           | 5           | 34         | 5           | 16          | 1          | 70          | 99          | 98          | 13          | 83          | 15           | 96         | 53           | 47              | 95           | 63          | 45          |    |
| <b>NHZ21S923</b>          | <b>HAZELDEAN S923</b> <sup>SV</sup>          |            |     |     | +5.7                      | +5.7        | -4.9        | +4.2        | +61        | +111       | +145        | +148        | +6         | +2.5        | -5.7        | +109       | +3.9        | +1.0        | -0.5        | +0.8        | -0.1        | +0.10        | +39        | +0.60        | +0.98           | +0.88        | \$214       | \$414       |    |
| NHZN508                   | APR  | 1          | 14  | 14  | 68%                       | 54%         | 81%         | 88%         | 86%        | 83%        | 83%         | 80%         | 75%        | 79%         | 43%         | 73%        | 69%         | 69%         | 71%         | 61%         | 74%         | 61%          | 82%        | 71%          | 71%             | 67%          |             |             |    |
| NHZH761                   |  |            |     |     | 20                        | 22          | 42          | 55          | 11         | 7          | 8           | 5           | 99         | 36          | 25          | 1          | 78          | 25          | 52          | 30          | 96          | 37           | 4          | 9            | 52              | 11           | 37          | 8           |    |
| <b>QRFL156</b>            | <b>RAFF LETHAL WEAPON L156</b> <sup>PV</sup> |            |     |     | -15.3                     | -8.1        | +7.3        | +12.        | +70        | +122       | +182        | +198        | +21        | +3.6        | +1.9        | +109       | +10.9       | -9.3        | -7.9        | +2.9        | -1.2        | -0.48        | +6         | +1.24        | +1.58           | +1.50        | \$92        | \$228       |    |
| UKI541616100052           | HBR  | 4          | 169 | 0   | 83%                       | 78%         | 87%         | 91%         | 96%        | 96%        | 96%         | 94%         | 92%        | 94%         | 55%         | 87%        | 85%         | 86%         | 86%         | 82%         | 85%         | 67%          | 69%        | 56%          | 56%             | 51%          |             |             |    |
| UK107067500218            |  |            |     |     | 99                        | 99          | 99          | 99          | 2          | 2          | 1           | 1           | 20         | 10          | 99          | 1          | 9           | 99          | 99          | 1           | 99          | 3            | 94         | 98           | 99              | 99           | 99          | 99          | 98 |
| <b>BTRL440</b>            | <b>THRING L440</b> <sup>SV</sup>             |            |     |     | -6.5                      | -5.3        | -5.2        | +7.4        | +66        | +114       | +152        | +160        | +19        | +1.9        | -5.3        | +109       | +12.2       | -3.0        | -4.8        | +1.6        | +2.9        | -0.23        | +22        | +0.86        | +0.72           | +0.96        | \$221       | \$387       |    |
| BNAD145                   | APR  | 1          | 27  | 0   | 74%                       | 67%         | 84%         | 90%         | 89%        | 89%        | 89%         | 87%         | 84%        | 80%         | 59%         | 80%        | 78%         | 79%         | 79%         | 74%         | 80%         | 69%          | 77%        | 57%          | 57%             | 56%          |             |             |    |
| BTRG035                   |  |            |     |     | 95                        | 97          | 37          | 97          | 4          | 5          | 4           | 2           | 33         | 58          | 34          | 1          | 5           | 95          | 97          | 5           | 32          | 10           | 41         | 53           | 6               | 28           | 30          | 21          |    |
| <b>VHGP64</b>             | <b>CONNAMARA P64</b> <sup>SV</sup>           |            |     |     | +8.8                      | +7.3        | -5.2        | +4.3        | +71        | +126       | +176        | +164        | +26        | +2.5        | -4.1        | +108       | +9.9        | -2.0        | -2.0        | +0.4        | +3.9        | -0.25        | +13        | +0.86        | +1.08           | +1.22        | \$271       | \$488       |    |
| USA16350631               | APR  | 27         | 508 | 334 | 81%                       | 66%         | 98%         | 97%         | 96%        | 95%        | 95%         | 88%         | 79%        | 94%         | 54%         | 82%        | 82%         | 82%         | 82%         | 76%         | 82%         | 68%          | 93%        | 87%          | 88%             | 84%          |             |             |    |
| VHGJ8                     |  |            |     |     | 4                         | 10          | 37          | 57          | 1          | 1          | 1           | 2           | 4          | 36          | 63          | 1          | 14          | 87          | 77          | 54          | 15          | 10           | 80         | 53           | 74              | 93           | 2           | 1           |    |
| <b>Breed Average EBVs</b> |  |            |     |     | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |    |



# Angus Australia - Trait Leaders - Carcase Weight

Date: June 18, 2024

Page: 48

| Ident  | Name  | Statistics |     |    | Estimated Breeding Values |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |                 |              |             |             |
|--|---|------------|-----|----|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|
|  |   |            |     |    | Calv-Ease                 |             | Birth       |             | Growth      |            |            |             | Fert        |            | Carcase     |             |            |             | Feed        |             | Tmp         |             | Structural   |            |              | Selection Index |              |             |             |
|  |   |            |     |    | Dir                       | Dtrs        | GL          | BW          | 200         | 400        | 600        | MCW         | Milk        | SS         | DC          | CW          | EMA        | Rib         | P8          | RBY         | IMF         | NFI-F       | Doc          | Claw       | Angle        | Leg             | \$A          | \$A-L       |             |
| <b>CMDM133</b><br>USA16992096<br>CMDJ144         | <b>MERRIDALE MITCHELL M133</b> <sup>PV</sup><br>HBR | 1          | 88  | 41 | -13.4                     | -5.8        | -5.1        | +9.8        | +76         | +123       | +169       | +174        | +12         | +3.5       | -5.3        | +108        | +4.8       | -5.0        | -7.1        | +1.8        | -0.1        | -0.42       | +36          | +0.64      | +0.60        | -               | \$175        | \$331       |             |
|  |   |            |     |    | 65%                       | 55%         | 81%         | 82%         | 84%         | 86%        | 83%        | 79%         | 74%         | 78%        | 46%         | 75%         | 72%        | 73%         | 73%         | 67%         | 75%         | 60%         | 72%          | 54%        | 53%          | -               | 78           | 64          |             |
|  |   |            |     |    | 99                        | 98          | 39          | 99          | 1           | 2          | 1          | 1           | 87          | 12         | 34          | 1           | 68         | 99          | 99          | 3           | 96          | 4           | 7            | 13         | 1            | -               |              |             |             |
| <b>CXKN4</b><br>WWEL3<br>CXKK24                  | <b>BIRCHGROVE N4</b> <sup>SV</sup><br>HBR           | 1          | 5   | 0  | -6.7                      | -5.7        | -2.5        | +7.5        | +64         | +118       | +156       | +147        | +15         | +1.2       | -5.1        | +108        | +9.5       | -0.2        | -0.5        | +1.6        | +0.7        | -0.42       | -2           | +1.06      | +1.10        | +1.30           | \$224        | \$383       |             |
|  |   |            |     |    | 68%                       | 62%         | 83%         | 84%         | 85%         | 83%        | 83%        | 82%         | 79%         | 80%        | 52%         | 75%         | 73%        | 73%         | 74%         | 66%         | 77%         | 67%         | 77%          | 68%        | 68%          | 67%             |              |             |             |
|  |   |            |     |    | 95                        | 97          | 79          | 98          | 7           | 3          | 3          | 5           | 64          | 81         | 38          | 1           | 17         | 51          | 52          | 5           | 87          | 4           | 99           | 87         | 78           | 98              | 27           | 24          |             |
| <b>QRFP117</b><br>QRFL156<br>QRFK43              | <b>RAFF PANTHER P117</b> <sup>PV</sup><br>HBR       | 5          | 35  | 11 | -10.7                     | -12.3       | +2.5        | +11.        | +68         | +122       | +172       | +161        | +24         | +3.7       | +0.8        | +108        | +13.0      | -8.2        | -7.8        | +3.0        | -1.1        | -0.18       | +12          | +1.10      | +1.26        | +1.24           | \$139        | \$265       |             |
|  |   |            |     |    | 70%                       | 63%         | 81%         | 84%         | 89%         | 89%        | 89%        | 84%         | 77%         | 86%        | 47%         | 77%         | 75%        | 76%         | 76%         | 70%         | 77%         | 62%         | 71%          | 57%        | 57%          | 53%             |              |             |             |
|  |   |            |     |    | 99                        | 99          | 99          | 99          | 3           | 2          | 1          | 2           | 8           | 9          | 99          | 1           | 3          | 99          | 99          | 1           | 99          | 13          | 84           | 91         | 95           | 95              | 95           | 93          |             |
| <b>RAJL03</b><br>USA16969555<br>SGMG39           | <b>RAVENSWOOD LAST TYCOON</b><br>HBR                | 3          | 37  | 0  | -23.9                     | -4.2        | -2.5        | +8.4        | +78         | +133       | +164       | +172        | +13         | +2.7       | -6.3        | +108        | +4.9       | -2.2        | -2.9        | +0.2        | -0.1        | +0.13       | +13          | +0.76      | +0.92        | +1.10           | \$143        | \$278       |             |
|  |   |            |     |    | 73%                       | 64%         | 84%         | 88%         | 85%         | 84%        | 85%        | 82%         | 77%         | 82%        | 52%         | 75%         | 72%        | 73%         | 74%         | 67%         | 75%         | 64%         | 76%          | 70%        | 70%          | 66%             |              |             |             |
|  |   |            |     |    | 99                        | 95          | 79          | 99          | 1           | 1          | 1          | 1           | 82          | 29         | 16          | 1           | 67         | 89          | 88          | 66          | 96          | 40          | 81           | 32         | 37           | 72              | 94           | 90          |             |
| <b>USA20132190</b><br>USA18658677<br>USA19319444 | <b>LTVF TANKER 14</b> <sup>PV</sup><br>HBR          | 2          | 5   | 5  | +2.2                      | +1.6        | -7.3        | +3.7        | +81         | +138       | +172       | +143        | +18         | +3.2       | -2.3        | +108        | +10.6      | -3.8        | -7.5        | +1.0        | +2.4        | +0.03       | +16          | +0.74      | +0.72        | +0.86           | \$264        | \$447       |             |
|  |   |            |     |    | 63%                       | 51%         | 85%         | 86%         | 86%         | 84%        | 83%        | 80%         | 78%         | 79%        | 39%         | 77%         | 75%        | 72%         | 70%         | 64%         | 77%         | 59%         | 72%          | 71%        | 71%          | 59%             |              |             |             |
|  |   |            |     |    | 52                        | 66          | 12          | 43          | 1           | 1          | 1          | 6           | 38          | 17         | 92          | 1           | 11         | 98          | 99          | 20          | 44          | 30          | 68           | 28         | 6            | 9               | 4            | 2           |             |
| <b>VPLQ18</b><br>QRFL156<br>QRFE12               | <b>LLANDARLO LETHAL WEAPON</b><br>HBR               | 1          | 19  | 8  | -8.0                      | +1.4        | -1.4        | +9.8        | +67         | +117       | +170       | +170        | +17         | +5.0       | -0.4        | +108        | +6.6       | -5.7        | -4.8        | +1.6        | -0.4        | -0.30       | +9           | +1.24      | +1.40        | +1.32           | \$137        | \$293       |             |
|  |   |            |     |    | 72%                       | 64%         | 82%         | 87%         | 85%         | 83%        | 84%        | 81%         | 77%         | 80%        | 47%         | 74%         | 72%        | 72%         | 73%         | 66%         | 75%         | 63%         | 71%          | 57%        | 57%          | 54%             |              |             |             |
|  |   |            |     |    | 97                        | 68          | 89          | 99          | 4           | 4          | 1          | 1           | 49          | 2          | 99          | 1           | 46         | 99          | 97          | 5           | 98          | 8           | 89           | 98         | 99           | 99              | 95           | 85          |             |
| <b>QRFP206</b><br>QRFL156<br>QRFH291             | <b>RAFF LETHAL WEAPON P206</b> <sup>SV</sup><br>HBR | 1          | 34  | 8  | -15.6                     | -7.7        | +1.3        | +11.        | +72         | +126       | +176       | +186        | +18         | +2.6       | -1.0        | +108        | +6.6       | -7.5        | -5.9        | +2.1        | +0.0        | -1.00       | +15          | +1.00      | +1.38        | +1.48           | \$134        | \$276       |             |
|  |   |            |     |    | 71%                       | 62%         | 81%         | 88%         | 84%         | 82%        | 83%        | 81%         | 75%         | 79%        | 43%         | 71%         | 69%        | 70%         | 70%         | 63%         | 73%         | 59%         | 69%          | 57%        | 57%          | 53%             |              |             |             |
|  |   |            |     |    | 99                        | 99          | 99          | 99          | 1           | 1          | 1          | 1           | 40          | 32         | 98          | 1           | 46         | 99          | 99          | 1           | 95          | 1           | 74           | 79         | 99           | 99              | 96           | 91          |             |
| <b>QRFK50</b><br>QRFF352<br>QRFV103              | <b>RAFF KENTUCKY K50</b> <sup>PV</sup><br>HBR       | 2          | 4   | 1  | -20.7                     | -6.8        | +2.5        | +9.1        | +64         | +118       | +165       | +171        | +14         | +2.4       | -4.8        | +108        | +2.2       | -2.4        | -1.0        | +0.4        | -0.7        | -0.23       | +13          | +1.04      | +1.02        | +1.26           | \$101        | \$231       |             |
|  |   |            |     |    | 68%                       | 60%         | 85%         | 82%         | 84%         | 82%        | 82%        | 79%         | 77%         | 79%        | 48%         | 72%         | 70%        | 71%         | 71%         | 64%         | 74%         | 62%         | 73%          | 61%        | 61%          | 54%             |              |             |             |
|  |   |            |     |    | 99                        | 98          | 99          | 99          | 6           | 3          | 1          | 1           | 76          | 39         | 45          | 1           | 90         | 91          | 61          | 54          | 99          | 10          | 81           | 85         | 61           | 97              | 99           | 98          |             |
| <b>USA20060473</b><br>USA19555171<br>USA18631711 | <b>POSS WINCHESTER</b> <sup>PV</sup><br>HBR         | 3          | 53  | 53 | +3.2                      | +6.0        | -8.7        | +4.8        | +81         | +136       | +176       | +152        | +13         | +1.7       | -5.4        | +107        | +9.5       | -1.7        | -4.4        | +0.2        | +2.8        | -0.31       | +31          | +0.76      | +0.96        | +0.94           | \$292        | \$499       |             |
|  |   |            |     |    | 68%                       | 51%         | 94%         | 92%         | 87%         | 85%        | 84%        | 82%         | 78%         | 81%        | 37%         | 78%         | 77%        | 73%         | 71%         | 66%         | 79%         | 60%         | 73%          | 84%        | 84%          | 56%             |              |             |             |
|  |   |            |     |    | 42                        | 20          | 5           | 68          | 1           | 1          | 1          | 3           | 82          | 65         | 31          | 1           | 17         | 82          | 96          | 66          | 34          | 7           | 13           | 32         | 47           | 23              | 1            | 1           |             |
| <b>SYAN340</b><br>SYAL178<br>SGMK250             | <b>STONE POINT NOLTE N340</b> <sup>SV</sup><br>HBR  | 8          | 230 | 47 | -1.1                      | -7.0        | -6.0        | +6.2        | +71         | +128       | +165       | +161        | +17         | +3.5       | -2.5        | +107        | +5.5       | -3.3        | -5.3        | +0.8        | +2.8        | -0.15       | +5           | +0.96      | +0.92        | +1.22           | \$208        | \$383       |             |
|  |   |            |     |    | 77%                       | 66%         | 96%         | 96%         | 95%         | 96%        | 96%        | 93%         | 87%         | 93%        | 59%         | 88%         | 87%        | 87%         | 87%         | 79%         | 89%         | 77%         | 88%          | 89%        | 90%          | 84%             |              |             |             |
|  |   |            |     |    | 76                        | 99          | 26          | 90          | 1           | 1          | 1          | 2           | 49          | 12         | 90          | 1           | 60         | 97          | 98          | 30          | 34          | 15          | 96           | 73         | 37           | 93              | 45           | 24          |             |
| <b>BTR21S524</b><br>VTMN181<br>BTRP715           | <b>THRING S524</b> <sup>PV</sup><br>APR             | 1          | 5   | 5  | -1.7                      | +1.1        | -5.9        | +5.7        | +65         | +116       | +151       | +148        | +18         | +2.2       | -5.3        | +107        | +4.8       | -3.0        | -3.8        | +0.2        | +4.1        | -0.03       | +5           | +1.06      | +1.00        | +1.12           | \$226        | \$404       |             |
|  |   |            |     |    | 67%                       | 59%         | 83%         | 83%         | 85%         | 83%        | 83%        | 81%         | 77%         | 80%        | 47%         | 75%         | 73%        | 73%         | 74%         | 64%         | 77%         | 66%         | 77%          | 65%        | 65%          | 64%             |              |             |             |
|  |   |            |     |    | 80                        | 71          | 27          | 84          | 5           | 4          | 5          | 5           | 44          | 47         | 34          | 1           | 68         | 95          | 94          | 66          | 12          | 24          | 96           | 87         | 57           | 77              | 25           | 12          |             |
|  |   |            |     |    | <b>Breed Average EBVs</b> | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Eye Muscle Area

Date: June 18, 2024

Page: 49

| Ident  | Name   | Statistics |      |          | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |     |
|--|--|------------|------|----------|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|-----|
|  |  |            |      |          | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |     |
|  |  | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL         | BW         | 200         | 400         | 600        | MCW         | Milk        | SS         | DC          | CW          | EMA         | Rib         | P8          | RBY          | IMF        | NFI-F        | Doc          | Claw            | Angle       | Leg         | \$A |
| <b>NORH676</b><br>NORC511<br>NORE176                   | <b>RENNYLEA H676</b> <sup>PV</sup><br>APR            | 2          | 96   | 0        | +2.2                      | -4.4        | +0.2        | +2.9        | +41        | +86        | +109        | +78         | +15        | +4.7        | -4.4        | +52        | +21.9       | -0.9        | -2.9        | +3.5        | +2.1        | +1.31        | +36        | +0.82        | +1.06        | +0.94           | \$245       | \$370       |     |
|  |  |            |      |          | 82%                       | 74%         | 96%         | 94%         | 93%        | 93%        | 93%         | 91%         | 91%        | 92%         | 68%         | 85%        | 84%         | 85%         | 85%         | 81%         | 85%         | 75%          | 91%        | 75%          | 73%          | 72%             | 11          | 33          |     |
|  |  |            |      |          | 52                        | 96          | 97          | 26          | 87         | 68         | 72          | 84          | 67         | 2           | 55          | 88         | 1           | 67          | 88          | 1           | 52          | 99           | 6          | 45           | 70           | 23              |             |             |     |
| <b>NORL709</b><br>USA17031465<br>NORE176               | <b>RENNYLEA L709</b> <sup>PV</sup><br>APR            | 1          | 13   | 0        | +7.0                      | +2.0        | -5.2        | +1.1        | +40        | +81        | +96         | +73         | +14        | +0.7        | -3.5        | +41        | +21.9       | -1.9        | -3.8        | +3.4        | +2.4        | +0.28        | +34        | +0.74        | +0.98        | +0.90           | \$247       | \$378       |     |
|  |  |            |      |          | 73%                       | 66%         | 83%         | 88%         | 87%        | 86%        | 86%         | 84%         | 80%        | 85%         | 56%         | 78%        | 77%         | 77%         | 78%         | 72%         | 79%         | 68%          | 84%        | 77%          | 77%          | 72%             | 9           | 27          |     |
|  |  |            |      |          | 11                        | 62          | 37          | 6           | 91         | 80         | 90          | 88          | 74         | 91          | 76          | 97         | 1           | 85          | 94          | 1           | 44          | 57           | 8          | 28           | 52           | 14              |             |             |     |
| <b>VLYQ44</b><br>VLYM518<br>VLYK914                    | <b>LAWSONS MIRACULOUS Q44</b> <sup>PV</sup><br>HBR   | 14         | 197  | 69       | +4.3                      | -2.5        | -7.3        | +3.6        | +49        | +89        | +111        | +103        | +9         | +3.1        | -3.1        | +47        | +21.0       | +0.4        | +0.5        | +2.0        | +2.5        | +0.26        | +37        | +0.96        | +0.92        | +0.98           | \$232       | \$377       |     |
|  |  |            |      |          | 76%                       | 65%         | 97%         | 96%         | 93%        | 93%        | 92%         | 89%         | 82%        | 90%         | 54%         | 81%        | 81%         | 81%         | 75%         | 82%         | 80%         | 84%          | 81%        | 81%          | 77%          |                 |             |             |     |
|  |  |            |      |          | 32                        | 91          | 12          | 41          | 60         | 57         | 68          | 47          | 94         | 19          | 83          | 94         | 1           | 37          | 35          | 2           | 42          | 55           | 5          | 73           | 37           | 34              | 20          | 28          |     |
| <b>AMQN9</b><br>SMPG357<br>AMQL11                      | <b>BROOKLANA GENESIS N9</b> <sup>PV</sup><br>HBR     | 7          | 44   | 0        | -0.6                      | +5.0        | -4.1        | +6.9        | +59        | +108       | +143        | +114        | +28        | +5.8        | -6.0        | +94        | +20.3       | -2.3        | -3.2        | +2.8        | +0.0        | +0.76        | +11        | +1.04        | +1.08        | +0.86           | \$261       | \$425       |     |
|  |  |            |      |          | 78%                       | 68%         | 94%         | 93%         | 91%        | 90%        | 90%         | 86%         | 81%        | 83%         | 64%         | 90%        | 89%         | 89%         | 90%         | 81%         | 91%         | 84%          | 87%        | 85%          | 85%          | 81%             | 4           | 5           |     |
|  |  |            |      |          | 73                        | 29          | 55          | 95          | 15         | 11         | 10          | 30          | 2          | 1           | 20          | 3          | 1           | 90          | 90          | 1           | 95          | 93           | 85         | 85           | 74           | 9               | 4           | 5           |     |
| <b>NORH681</b><br>NORC511<br>NORX131                   | <b>RENNYLEA H681</b> <sup>PV</sup><br>APR            | 1          | 59   | 0        | +3.5                      | +2.2        | -0.4        | +2.9        | +26        | +56        | +72         | +21         | +25        | +1.7        | -4.2        | +39        | +20.1       | +1.4        | -0.4        | +2.0        | +5.1        | +1.07        | +22        | +0.66        | +0.84        | +0.90           | \$234       | \$314       |     |
|  |  |            |      |          | 73%                       | 67%         | 88%         | 85%         | 91%        | 90%        | 91%         | 86%         | 85%        | 81%         | 63%         | 81%        | 80%         | 81%         | 81%         | 76%         | 80%         | 69%          | 78%        | 65%          | 64%          | 67%             | 18          | 75          |     |
|  |  |            |      |          | 39                        | 60          | 95          | 26          | 99         | 99         | 99          | 99          | 5          | 65          | 60          | 98         | 1           | 19          | 50          | 2           | 4           | 99           | 44         | 15           | 20           | 14              | 18          | 75          |     |
| <b>NORL657</b><br>USA17031465<br>NORE176               | <b>RENNYLEA L657</b> <sup>PV</sup><br>APR            | 1          | 13   | 0        | +7.1                      | -0.9        | -5.1        | +1.4        | +44        | +86        | +101        | +69         | +14        | +1.2        | -4.5        | +45        | +20.0       | -3.1        | -5.3        | +3.3        | +2.6        | +0.51        | +26        | +0.96        | +1.02        | +0.92           | \$260       | \$389       |     |
|  |  |            |      |          | 76%                       | 67%         | 84%         | 88%         | 87%        | 86%        | 87%         | 84%         | 81%        | 85%         | 56%         | 79%        | 77%         | 78%         | 78%         | 73%         | 80%         | 69%          | 83%        | 78%          | 78%          | 74%             | 4           | 20          |     |
|  |  |            |      |          | 11                        | 84          | 39          | 8           | 81         | 68         | 85          | 91          | 74         | 81          | 53          | 95         | 1           | 96          | 98          | 1           | 39          | 80           | 28         | 73           | 61           | 18              | 4           | 20          |     |
| <b>NORL743</b><br>USA17366506<br>NORE176               | <b>RENNYLEA L743</b> <sup>PV</sup><br>APR            | 1          | 59   | 0        | -0.2                      | -1.7        | -0.4        | +4.8        | +59        | +106       | +137        | +104        | +18        | +1.7        | -4.1        | +73        | +19.7       | -1.0        | -2.8        | +3.0        | +1.1        | +0.22        | +35        | +0.74        | +1.04        | +1.22           | \$272       | \$416       |     |
|  |  |            |      |          | 76%                       | 72%         | 86%         | 86%         | 91%        | 89%        | 88%         | 85%         | 86%        | 88%         | 63%         | 82%        | 80%         | 80%         | 81%         | 75%         | 82%         | 73%          | 83%        | 81%          | 81%          | 79%             | 2           | 8           |     |
|  |  |            |      |          | 71                        | 88          | 95          | 68          | 17         | 15         | 16          | 46          | 45         | 65          | 63          | 32         | 1           | 69          | 87          | 1           | 79          | 51           | 8          | 28           | 66           | 93              | 2           | 8           |     |
| <b>NQKP59</b><br>WWEL3<br>NQKJ136                      | <b>NQK P59</b> <sup>SV</sup><br>APR                  | 1          | 14   | 14       | -6.1                      | -1.8        | -3.2        | +4.4        | +51        | +92        | +116        | +113        | +16        | +4.7        | -7.9        | +65        | +19.0       | -2.3        | -2.1        | +2.4        | +3.5        | +0.28        | +4         | +0.86        | +1.04        | +1.14           | \$252       | \$400       |     |
|  |  |            |      |          | 67%                       | 61%         | 82%         | 87%         | 86%        | 84%        | 84%         | 81%         | 76%        | 84%         | 52%         | 75%        | 75%         | 76%         | 77%         | 71%         | 78%         | 67%          | 75%        | 68%          | 68%          | 68%             | 7           | 14          |     |
|  |  |            |      |          | 94                        | 88          | 69          | 59          | 51         | 49         | 56          | 32          | 59         | 2           | 4           | 55         | 1           | 90          | 79          | 1           | 21          | 57           | 97         | 53           | 66           | 81              | 7           | 14          |     |
| <b>NGXG3</b><br>USA7127<br>WFOB242                     | <b>BONGONGO G3</b> <sup>#</sup><br>HBR               | 1          | 75   | 0        | -16.6                     | -12.8       | -3.3        | +6.5        | +51        | +89        | +110        | +96         | +15        | +1.3        | -3.7        | +64        | +18.7       | -4.3        | -5.6        | +3.5        | +1.1        | +0.36        | +26        | +1.30        | +1.24        | +1.06           | \$172       | \$245       |     |
|  |  |            |      |          | 77%                       | 68%         | 85%         | 93%         | 91%        | 89%        | 89%         | 88%         | 85%        | 86%         | 60%         | 81%        | 79%         | 80%         | 80%         | 74%         | 81%         | 70%          | 77%        | 69%          | 69%          | 68%             | 80          | 96          |     |
|  |  |            |      |          | 99                        | 99          | 68          | 92          | 47         | 58         | 68          | 59          | 64         | 78          | 72          | 59         | 1           | 99          | 99          | 1           | 79          | 66           | 27         | 99           | 94           | 60              | 80          | 96          |     |
| <b>SMPL1145</b><br>SMPG357<br>SMPG96                   | <b>PATHFINDER GENESIS L1145</b> <sup>SV</sup><br>HBR | 1          | 16   | 0        | +1.3                      | -2.2        | -4.4        | +7.1        | +52        | +90        | +112        | +74         | +17        | +3.7        | -5.6        | +71        | +18.7       | -0.4        | +0.0        | +2.3        | -0.7        | +0.51        | +31        | +0.72        | +0.84        | +0.80           | \$242       | \$367       |     |
|  |  |            |      |          | 74%                       | 65%         | 84%         | 88%         | 87%        | 86%        | 87%         | 84%         | 81%        | 85%         | 57%         | 79%        | 77%         | 77%         | 78%         | 71%         | 79%         | 69%          | 78%        | 69%          | 69%          | 69%             | 12          | 36          |     |
|  |  |            |      |          | 59                        | 90          | 50          | 96          | 46         | 57         | 66          | 87          | 50         | 9           | 27          | 37         | 1           | 55          | 43          | 1           | 99          | 80           | 13         | 24           | 20           | 4               | 12          | 36          |     |
| <b>BGB21S301</b><br>NZE145720190479<br>NZE145721180045 | <b>RISSINGTON S301</b> <sup>PV</sup><br>HBR          | 1          | 14   | 14       | +6.2                      | +3.7        | +1.4        | +1.6        | +39        | +78        | +97         | +43         | +22        | +2.7        | -4.0        | +59        | +18.7       | +1.7        | +3.0        | +1.7        | +3.1        | +0.41        | +19        | +0.90        | +1.16        | +1.04           | \$263       | \$378       |     |
|  |  |            |      |          | 67%                       | 57%         | 83%         | 88%         | 85%        | 83%        | 83%         | 81%         | 76%        | 80%         | 44%         | 72%        | 71%         | 71%         | 72%         | 64%         | 76%         | 63%          | 76%        | 59%          | 59%          | 54%             | 4           | 27          |     |
|  |  |            |      |          | 16                        | 44          | 99          | 9           | 93         | 86         | 89          | 99          | 14         | 29          | 65          | 74         | 1           | 15          | 8           | 4           | 28          | 71           | 54         | 61           | 87           | 53              | 4           | 27          |     |
| <b>VKD18289</b><br>DGJG10<br>VKD15231                  | <b>BARWIDGEE 18289</b> <sup>SV</sup><br>APR          | 1          | 7    | 0        | +5.9                      | +7.4        | -1.4        | +3.3        | +41        | +78        | +89         | +76         | +14        | -0.5        | -6.3        | +56        | +18.6       | -0.4        | -1.5        | +2.3        | +3.4        | +0.53        | +10        | +0.80        | +1.12        | +1.04           | \$266       | \$411       |     |
|  |  |            |      |          | 73%                       | 63%         | 83%         | 86%         | 86%        | 85%        | 85%         | 84%         | 79%        | 83%         | 54%         | 77%        | 75%         | 76%         | 77%         | 70%         | 78%         | 68%          | 80%        | 77%          | 78%          | 73%             | 3           | 9           |     |
|  |  |            |      |          | 18                        | 9           | 89          | 34          | 88         | 86         | 95          | 86          | 71         | 99          | 16          | 80         | 1           | 55          | 70          | 1           | 22          | 81           | 88         | 40           | 82           | 53              | 3           | 9           |     |
| <b>NORQ798</b><br>VLYM518<br>NORN893                   | <b>RENNYLEA Q798</b> <sup>PV</sup><br>APR            | 1          | 7    | 0        | +5.4                      | +0.7        | -6.3        | +3.1        | +50        | +93        | +113        | +57         | +23        | +4.1        | -6.6        | +62        | +18.6       | +1.0        | -0.4        | +1.5        | +4.1        | +0.75        | +30        | +1.20        | +1.26        | +1.08           | \$300       | \$435       |     |
|  |  |            |      |          | 73%                       | 65%         | 84%         | 86%         | 86%        | 85%        | 86%         | 83%         | 79%        | 84%         | 54%         | 77%        | 76%         | 76%         | 77%         | 70%         | 79%         | 69%          | 81%        | 77%          | 78%          | 74%             | 1           | 3           |     |
|  |  |            |      |          | 22                        | 74          | 22          | 30          | 55         | 45         | 63          | 96          | 11         | 5           | 12          | 65         | 1           | 25          | 50          | 6           | 12          | 93           | 17         | 97           | 95           | 66              | 1           | 3           |     |
| <b>Breed Average EBVs</b>                              |  |            |      |          | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |     |

# Angus Australia - Trait Leaders - Eye Muscle Area

Date: June 18, 2024

Page: 50

| Ident                     | Name  | Statistics |     |    | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
|---------------------------|---|------------|-----|----|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|
|                           |   |            |     |    | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |
|                           |   |            |     |    | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg             | \$A         | \$A-L       |
| <b>NORK163</b>            | <b>RENNYLEA K163</b> <sup>PV</sup>          |            |     |    | +5.1                      | -7.7        | -3.7        | +2.5        | +39        | +73        | +94         | +65         | +10        | +0.7        | -4.7        | +61        | +18.5       | -0.1        | -1.0        | +2.6        | +2.4        | +0.17        | +18        | +0.66        | +0.70        | +1.00           | \$233       | \$342       |
| NORH106<br>NORE176        | APR   | 11         | 510 | 40 | 89%                       | 79%         | 98%         | 98%         | 98%        | 97%        | 97%         | 96%         | 95%        | 77%         | 94%         | 94%        | 94%         | 91%         | 94%         | 88%         | 91%         | 90%          | 90%        | 90%          | 90%          | 87%             |             |             |
|                           |   |            |     |    | 25                        | 99          | 61          | 20          | 92         | 93         | 92          | 93          | 94         | 91          | 48          | 69         | 1           | 48          | 61          | 1           | 44          | 45           | 58         | 15           | 4            | 40              | 19          | 56          |
| <b>DXTQ400</b>            | <b>TEXAS ASHLAND Q400</b> <sup>PV</sup>     |            |     |    | +5.1                      | +2.1        | -3.9        | +2.9        | +65        | +113       | +142        | +119        | +13        | +2.4        | -1.8        | +80        | +18.5       | -2.8        | -2.4        | +1.9        | +1.7        | -0.14        | +28        | +1.22        | +1.02        | +0.74           | \$259       | \$425       |
| USA18217198<br>DXTN555    | HBR   | 1          | 16  | 16 | 73%                       | 64%         | 83%         | 85%         | 86%        | 84%        | 84%         | 81%         | 78%        | 81%         | 49%         | 75%        | 72%         | 72%         | 73%         | 66%         | 76%         | 67%          | 79%        | 71%          | 71%          | 68%             |             |             |
|                           |   |            |     |    | 25                        | 61          | 58          | 26          | 5          | 6          | 10          | 25          | 78         | 39          | 95          | 17         | 1           | 94          | 82          | 2           | 63          | 15           | 22         | 97           | 61           | 2               | 5           | 5           |
| <b>QKB22T35</b>           | <b>WARRAWEE TIPTOP T35</b> <sup>PV</sup>    |            |     |    | +6.2                      | +7.2        | -6.8        | +3.3        | +63        | +111       | +155        | +129        | +28        | +2.0        | -0.3        | +99        | +18.5       | -2.8        | -4.8        | +2.0        | -0.4        | +0.11        | +19        | +1.08        | +1.18        | +1.20           | \$214       | \$383       |
| QKBQ31<br>QKBP03          | HBR   | 1          | 1   | 1  | 62%                       | 53%         | 81%         | 80%         | 82%        | 79%        | 80%         | 76%         | 72%        | 77%         | 41%         | 68%        | 68%         | 67%         | 68%         | 58%         | 73%         | 60%          | 74%        | 65%          | 65%          | 60%             |             |             |
|                           |   |            |     |    | 16                        | 11          | 17          | 34          | 8          | 8          | 3           | 14          | 2          | 54          | 99          | 2          | 1           | 94          | 97          | 2           | 98          | 38           | 58         | 89           | 89           | 91              | 37          | 24          |
| <b>TFA21S1768</b>         | <b>LANDFALL PHEASANTRY S1768</b>            |            |     |    | +6.0                      | +9.2        | -5.3        | +3.8        | +48        | +92        | +118        | +99         | +21        | +3.3        | -8.5        | +61        | +18.4       | -2.2        | -3.6        | +2.4        | +4.8        | +1.03        | +37        | +0.78        | +0.82        | +0.90           | \$306       | \$484       |
| VTMP1479<br>TFAM101       | HBR   | 1          | 11  | 11 | 71%                       | 62%         | 84%         | 88%         | 87%        | 85%        | 85%         | 82%         | 78%        | 82%         | 48%         | 76%        | 73%         | 73%         | 74%         | 65%         | 77%         | 65%          | 80%        | 72%          | 72%          | 70%             |             |             |
|                           |   |            |     |    | 18                        | 3           | 36          | 45          | 62         | 51         | 51          | 55          | 21         | 15          | 2           | 67         | 1           | 89          | 93          | 1           | 6           | 98           | 6          | 36           | 16           | 14              | 1           | 1           |
| <b>NORR946</b>            | <b>RENNYLEA R946</b> <sup>PV</sup>          |            |     |    | +5.0                      | +8.6        | -0.6        | +2.5        | +56        | +111       | +146        | +120        | +26        | +1.2        | -6.4        | +105       | +18.3       | -1.4        | -1.3        | +1.8        | +4.0        | +0.59        | +44        | +0.60        | +0.84        | +1.22           | \$308       | \$498       |
| NORK907<br>NORP1105       | APR   | 1          | 15  | 15 | 73%                       | 62%         | 85%         | 88%         | 87%        | 85%        | 85%         | 83%         | 78%        | 82%         | 51%         | 77%        | 74%         | 75%         | 76%         | 68%         | 78%         | 68%          | 84%        | 71%          | 72%          | 69%             |             |             |
|                           |   |            |     |    | 25                        | 4           | 94          | 20          | 28         | 8          | 7           | 23          | 5          | 81          | 15          | 1          | 1           | 77          | 67          | 3           | 13          | 85           | 2          | 9            | 20           | 93              | 1           | 1           |
| <b>ATZR20</b>             | <b>THE ROCK EQUATOR R20</b> <sup>PV</sup>   |            |     |    | +2.8                      | -0.2        | -7.1        | +3.3        | +50        | +94        | +120        | +95         | +14        | +2.8        | -7.6        | +85        | +18.3       | -0.2        | +1.0        | +2.6        | -0.3        | +1.08        | +28        | +0.64        | +0.94        | +0.84           | \$267       | \$423       |
| NAQA241<br>ATZN46         | HBR   | 2          | 36  | 36 | 74%                       | 68%         | 83%         | 86%         | 87%        | 86%        | 85%         | 83%         | 79%        | 86%         | 61%         | 79%        | 78%         | 78%         | 78%         | 72%         | 80%         | 72%          | 83%        | 77%          | 78%          | 74%             |             |             |
|                           |   |            |     |    | 46                        | 80          | 14          | 34          | 55         | 43         | 47          | 61          | 74         | 26          | 5           | 10         | 1           | 51          | 27          | 1           | 97          | 99           | 21         | 13           | 41           | 7               | 3           | 6           |
| <b>NORK745</b>            | <b>RENNYLEA K745</b> <sup>SV</sup>          |            |     |    | +4.5                      | +0.6        | -3.1        | +2.2        | +33        | +67        | +84         | +24         | +26        | +0.7        | -6.1        | +59        | +18.2       | +0.4        | -0.2        | +1.6        | +4.2        | +0.59        | +12        | +0.90        | +0.94        | +1.16           | \$259       | \$352       |
| NORH106<br>NORH867        | APR   | 1          | 49  | 0  | 75%                       | 66%         | 85%         | 92%         | 88%        | 88%        | 89%         | 85%         | 79%        | 84%         | 56%         | 79%        | 78%         | 79%         | 79%         | 73%         | 80%         | 68%          | 78%        | 73%          | 73%          | 70%             |             |             |
|                           |   |            |     |    | 30                        | 75          | 71          | 15          | 98         | 97         | 97          | 99          | 4          | 91          | 19          | 73         | 1           | 37          | 47          | 5           | 11          | 85           | 83         | 61           | 41           | 85              | 5           | 48          |
| <b>BLAP120</b>            | <b>KNOWLA PACKER P120</b> <sup>PV</sup>     |            |     |    | -0.9                      | -3.8        | -3.6        | +5.8        | +48        | +73        | +97         | +55         | +8         | +1.5        | -4.2        | +49        | +18.1       | -1.9        | -2.5        | +2.2        | +3.7        | +0.80        | +21        | +0.52        | +0.82        | +0.96           | \$248       | \$340       |
| SRKK306<br>BLAJ50         | HBR   | 1          | 3   | 1  | 68%                       | 60%         | 83%         | 82%         | 83%        | 82%        | 82%         | 79%         | 76%        | 80%         | 48%         | 73%        | 73%         | 73%         | 74%         | 67%         | 77%         | 66%          | 78%        | 67%          | 67%          | 66%             |             |             |
|                           |   |            |     |    | 75                        | 95          | 63          | 85          | 66         | 93         | 89          | 97          | 97         | 72          | 60          | 91         | 1           | 85          | 84          | 1           | 17          | 94           | 49         | 4            | 16           | 28              | 9           | 57          |
| <b>NORK178</b>            | <b>RENNYLEA K178</b> <sup>PV</sup>          |            |     |    | +3.1                      | -8.5        | -8.6        | +4.2        | +43        | +77        | +105        | +72         | +20        | +1.1        | -5.5        | +66        | +18.1       | +0.0        | -0.4        | +1.9        | -0.4        | -0.62        | +8         | +0.72        | +0.80        | +0.84           | \$201       | \$312       |
| NORH106<br>NORE535        | APR   | 11         | 364 | 0  | 87%                       | 77%         | 98%         | 98%         | 97%        | 97%        | 97%         | 95%         | 95%        | 96%         | 71%         | 94%        | 93%         | 93%         | 93%         | 90%         | 94%         | 88%          | 97%        | 93%          | 93%          | 90%             |             |             |
|                           |   |            |     |    | 43                        | 99          | 5           | 55          | 84         | 88         | 78          | 89          | 25         | 84          | 29          | 53         | 1           | 46          | 50          | 2           | 98          | 2            | 92         | 24           | 14           | 7               | 52          | 77          |
| <b>NOR21S160</b>          | <b>RENNYLEA S160</b> <sup>PV</sup>          |            |     |    | +1.1                      | +4.4        | -4.5        | +4.4        | +64        | +116       | +153        | +112        | +26        | +4.5        | -6.0        | +88        | +18.0       | -2.2        | -1.8        | +1.8        | +2.3        | +0.72        | +18        | +0.82        | +0.90        | +0.98           | \$298       | \$471       |
| NORK907<br>NORM682        | APR   | 1          | 1   | 1  | 70%                       | 62%         | 84%         | 84%         | 84%        | 83%        | 83%         | 81%         | 78%        | 81%         | 50%         | 74%        | 73%         | 73%         | 74%         | 66%         | 77%         | 67%          | 80%        | 76%          | 76%          | 72%             |             |             |
|                           |   |            |     |    | 61                        | 36          | 48          | 59          | 6          | 4          | 4           | 33          | 4          | 3           | 20          | 6          | 1           | 89          | 74          | 3           | 47          | 91           | 59         | 45           | 32           | 34              | 1           | 1           |
| <b>VHGP31</b>             | <b>CONNAMARA P31</b> <sup>SV</sup>          |            |     |    | +3.1                      | -1.1        | -3.0        | +2.9        | +50        | +97        | +121        | +104        | +15        | +3.8        | -2.5        | +74        | +17.9       | -0.2        | -0.1        | +2.0        | +2.1        | +0.29        | +31        | +0.72        | +1.10        | +1.20           | \$227       | \$373       |
| VHWH20<br>VHGM51          | APR   | 1          | 9   | 0  | 69%                       | 60%         | 82%         | 83%         | 84%        | 81%        | 82%         | 79%         | 74%        | 79%         | 46%         | 72%        | 69%         | 70%         | 71%         | 62%         | 74%         | 62%          | 77%        | 64%          | 64%          | 64%             |             |             |
|                           |   |            |     |    | 43                        | 85          | 72          | 26          | 53         | 36         | 46          | 47          | 68         | 8           | 90          | 30         | 1           | 51          | 45          | 2           | 52          | 59           | 14         | 24           | 78           | 91              | 24          | 30          |
| <b>NZE20305014</b>        | <b>LINTON 14291</b> <sup>#</sup>            |            |     |    | -4.3                      | +0.4        | +1.6        | +4.8        | +41        | +82        | +101        | +69         | +18        | +4.6        | -7.5        | +61        | +17.9       | +0.4        | -1.2        | +2.7        | +1.8        | +0.79        | +19        | +0.70        | +0.82        | +0.96           | \$242       | \$360       |
| NORC511<br>NZE20305112024 | APR   | 1          | 27  | 0  | 68%                       | 57%         | 84%         | 89%         | 85%        | 85%        | 86%         | 82%         | 74%        | 65%         | 54%         | 74%        | 72%         | 74%         | 74%         | 70%         | 72%         | 57%          | 59%        | 53%          | 53%          | 51%             |             |             |
|                           |   |            |     |    | 90                        | 76          | 99          | 68          | 89         | 77         | 85          | 91          | 40         | 3           | 5           | 68         | 1           | 37          | 65          | 1           | 61          | 94           | 57         | 21           | 16           | 28              | 12          | 41          |
| <b>DOJR8</b>              | <b>HIGHRENT MURRAY N70 R8</b> <sup>PV</sup> |            |     |    | +3.0                      | +4.9        | -4.4        | +3.8        | +42        | +83        | +99         | +76         | +12        | +2.6        | -8.0        | +57        | +17.8       | +3.2        | +1.4        | +2.1        | +2.4        | +0.17        | +11        | +1.08        | +0.86        | +0.76           | \$274       | \$422       |
| NURN70<br>DOJP19          | APR   | 1          | 11  | 11 | 68%                       | 57%         | 82%         | 85%         | 85%        | 83%        | 83%         | 80%         | 75%        | 82%         | 47%         | 74%        | 73%         | 73%         | 74%         | 65%         | 77%         | 67%          | 79%        | 77%          | 77%          | 74%             |             |             |
|                           |   |            |     |    | 44                        | 30          | 50          | 45          | 85         | 75         | 87          | 85          | 83         | 32          | 3           | 78         | 1           | 4           | 21          | 1           | 44          | 45           | 85         | 89           | 23           | 2               | 2           | 6           |
| <b>Breed Average EBVs</b> |   |            |     |    | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Eye Muscle Area

Date: June 18, 2024

Page: 51

| Ident                         | Name   | Statistics |     |    | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
|-------------------------------|--|------------|-----|----|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|
|                               |  |            |     |    | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |
|                               |  |            |     |    | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg             | \$A         | \$A-L       |
| <b>LADR9</b>                  | <b>ISLA ROOSTER COGBURN R9</b> <sup>SV</sup> |            |     |    | +1.7                      | +2.7        | -6.8        | +3.6        | +65        | +107       | +143        | +133        | +22        | +1.9        | -4.7        | +90        | +17.8       | -1.9        | -3.4        | +2.2        | +1.1        | -0.04        | +11        | +0.84        | +0.96        | +1.10           | \$257       | \$429       |
| USA17513381<br>LADL12         | HBR  | 1          | 12  | 12 | 69%                       | 62%         | 83%         | 82%         | 83%        | 81%        | 82%         | 79%         | 76%        | 80%         | 49%         | 73%        | 72%         | 72%         | 73%         | 65%         | 76%         | 65%          | 77%        | 71%          | 71%          | 68%             | 5           | 4           |
| <b>NORR144</b>                | <b>RENNYLEA R144</b> <sup>PV</sup>           |            |     |    | +3.3                      | -0.3        | -5.5        | +2.4        | +52        | +95        | +127        | +113        | +20        | +2.3        | -2.8        | +75        | +17.7       | -1.1        | -3.5        | +2.2        | +1.9        | +0.54        | +36        | +1.12        | +1.04        | +0.78           | \$219       | \$368       |
| VTMN549<br>NORK723            | APR  | 1          | 1   | 1  | 72%                       | 64%         | 84%         | 84%         | 85%        | 83%        | 84%         | 82%         | 79%        | 82%         | 50%         | 75%        | 74%         | 74%         | 67%         | 77%         | 66%         | 81%          | 78%        | 74%          | 76%          | 32              | 35          |             |
| <b>NORH108</b>                | <b>RENNYLEA H108</b> <sup>SV</sup>           |            |     |    | -6.1                      | -7.1        | +0.7        | +4.4        | +46        | +74        | +94         | +64         | +14        | +0.7        | -5.2        | +65        | +17.6       | -0.7        | -1.4        | +2.2        | +1.8        | +0.13        | +1         | +0.82        | +0.94        | +1.10           | \$215       | \$301       |
| BNAD145<br>NORD316            | HBR  | 1          | 98  | 0  | 81%                       | 75%         | 93%         | 95%         | 94%        | 94%        | 94%         | 91%         | 91%        | 93%         | 68%         | 85%        | 85%         | 85%         | 81%         | 85%         | 75%         | 93%          | 76%        | 75%          | 73%          | 37              | 82          |             |
| <b>NORH577</b>                | <b>RENNYLEA H577</b> <sup>SV</sup>           |            |     |    | -1.0                      | +1.4        | -2.6        | +3.0        | +35        | +73        | +93         | +37         | +21        | +3.2        | -4.4        | +49        | +17.6       | +0.8        | +0.2        | +1.8        | +3.9        | +0.72        | +32        | +0.76        | +0.86        | +1.08           | \$238       | \$329       |
| NORC511<br>NORF779            | APR  | 1          | 18  | 0  | 75%                       | 66%         | 87%         | 89%         | 88%        | 86%        | 87%         | 85%         | 85%        | 84%         | 58%         | 78%        | 76%         | 77%         | 71%         | 79%         | 68%         | 84%          | 61%        | 61%          | 59%          | 15              | 66          |             |
| <b>FCJ21S006</b>              | <b>KAKAHU S006</b> <sup>PV</sup>             |            |     |    | +2.3                      | +7.3        | -4.2        | +3.5        | +61        | +100       | +132        | +78         | +24        | +4.0        | -5.3        | +77        | +17.5       | -4.0        | -2.0        | +1.2        | +3.0        | +0.21        | +19        | +1.40        | +1.32        | +0.98           | \$288       | \$432       |
| USA18217198<br>NZE13300114351 | HBR  | 1          | 1   | 1  | 73%                       | 64%         | 84%         | 84%         | 85%        | 83%        | 84%         | 81%         | 79%        | 81%         | 50%         | 74%        | 73%         | 73%         | 74%         | 67%         | 77%         | 68%          | 79%        | 72%          | 72%          | 68%             | 1           | 4           |
| <b>VLYP1534</b>               | <b>LAWSONS GET CRACKING</b>                  |            |     |    | +6.2                      | +7.8        | -4.6        | +3.9        | +59        | +98        | +127        | +108        | +16        | +0.1        | -5.4        | +74        | +17.5       | -3.1        | -2.0        | +2.7        | +1.1        | +0.08        | +12        | +0.80        | +0.90        | +0.92           | \$287       | \$457       |
| DGJG10<br>VLYH497             | APR  | 1          | 61  | 37 | 76%                       | 66%         | 84%         | 93%         | 92%        | 92%        | 89%         | 85%         | 79%        | 89%         | 55%         | 81%        | 79%         | 79%         | 80%         | 73%         | 81%         | 71%          | 90%        | 86%          | 87%          | 81%             | 1           | 1           |
| <b>NJWP764</b>                | <b>MILWILLAH PROCEED P764</b> <sup>PV</sup>  |            |     |    | -0.8                      | +1.6        | -0.3        | +5.8        | +49        | +91        | +113        | +106        | +16        | +4.2        | -6.2        | +62        | +17.5       | -0.7        | +1.2        | +1.9        | +1.1        | +0.76        | +17        | +0.52        | +0.82        | +1.04           | \$231       | \$383       |
| NJWL117<br>NJWD171            | HBR  | 1          | 38  | 16 | 67%                       | 58%         | 82%         | 83%         | 83%        | 82%        | 82%         | 79%         | 76%        | 79%         | 45%         | 72%        | 71%         | 72%         | 64%         | 75%         | 62%         | 75%          | 67%        | 67%          | 65%          | 20              | 24          |             |
| <b>WWE21S6</b>                | <b>ESSLEMONT SEAN S6</b> <sup>PV</sup>       |            |     |    | +4.9                      | +6.9        | -5.7        | +3.0        | +55        | +97        | +113        | +86         | +16        | +4.4        | -5.5        | +78        | +17.3       | +2.3        | +0.5        | +1.4        | +3.6        | +1.02        | +26        | +1.06        | +1.22        | +1.10           | \$285       | \$444       |
| NGMN418<br>WWEN7              | HBR  | 5          | 41  | 41 | 69%                       | 62%         | 94%         | 91%         | 90%        | 86%        | 86%         | 84%         | 78%        | 82%         | 51%         | 79%        | 75%         | 75%         | 76%         | 68%         | 79%         | 70%          | 88%        | 65%          | 65%          | 63%             | 1           | 2           |
| <b>NORG786</b>                | <b>RENNYLEA G786</b> <sup>PV</sup>           |            |     |    | -9.0                      | -4.6        | -1.2        | +6.1        | +33        | +64        | +88         | +69         | +22        | +1.2        | -5.2        | +50        | +17.3       | +1.0        | -0.8        | +1.7        | +4.7        | +0.49        | +2         | +0.74        | +1.00        | +1.12           | \$185       | \$265       |
| NORD372<br>NORX131            | APR  | 1          | 111 | 0  | 73%                       | 68%         | 91%         | 87%         | 92%        | 91%        | 92%         | 87%         | 88%        | 83%         | 61%         | 83%        | 79%         | 80%         | 80%         | 74%         | 81%         | 71%          | 81%        | 74%          | 70%          | 71%             | 70          | 93          |
| <b>NZE21159020</b>            | <b>SEVEN HILLS 250/20</b> <sup>PV</sup>      |            |     |    | -2.1                      | +5.1        | -6.2        | +2.5        | +51        | +85        | +106        | +52         | +29        | +1.2        | -6.9        | +68        | +17.2       | -0.1        | -2.0        | +2.4        | +2.0        | +0.22        | +18        | +0.96        | +0.96        | +1.22           | \$282       | \$392       |
| WWEL3<br>NZE21159117081       | HBR  | 1          | 5   | 5  | 70%                       | 64%         | 84%         | 84%         | 85%        | 84%        | 84%         | 81%         | 78%        | 81%         | 53%         | 76%        | 75%         | 75%         | 76%         | 70%         | 79%         | 69%          | 81%        | 76%          | 77%          | 72%             | 1           | 18          |
| <b>HRWR065</b>                | <b>ABSOLUTE REMINGTON R065</b> <sup>PV</sup> |            |     |    | +7.6                      | -2.2        | -5.3        | +3.6        | +50        | +99        | +123        | +86         | +18        | +1.4        | -4.1        | +71        | +17.1       | -1.0        | -1.2        | +2.1        | +1.9        | +0.72        | -1         | +0.74        | +0.78        | +0.74           | \$256       | \$398       |
| USA18219911<br>HRWP820        | HBR  | 1          | 27  | 27 | 73%                       | 65%         | 84%         | 86%         | 85%        | 83%        | 84%         | 82%         | 78%        | 81%         | 50%         | 74%        | 73%         | 73%         | 74%         | 66%         | 77%         | 66%          | 79%        | 76%          | 76%          | 72%             | 6           | 14          |
| <b>NXOP316</b>                | <b>AJC P316</b> <sup>SV</sup>                |            |     |    | -5.8                      | +1.7        | -4.6        | +4.8        | +46        | +78        | +105        | +61         | +21        | +0.8        | -8.0        | +83        | +17.1       | -2.1        | +0.4        | +1.9        | +3.7        | -0.20        | +3         | +1.12        | +1.10        | +1.14           | \$274       | \$381       |
| NXOL99<br>NXOH91              | APR  | 1          | 11  | 11 | 69%                       | 60%         | 83%         | 85%         | 84%        | 82%        | 83%         | 80%         | 77%        | 79%         | 48%         | 75%        | 73%         | 73%         | 75%         | 64%         | 78%         | 68%          | 76%        | 67%          | 67%          | 65%             | 2           | 25          |
| <b>NXO21S122</b>              | <b>AJC S122</b> <sup>PV</sup>                |            |     |    | +7.2                      | +9.5        | -4.6        | +4.2        | +63        | +112       | +153        | +103        | +30        | +4.7        | -9.3        | +86        | +17.1       | -1.0        | -2.9        | +1.8        | +3.2        | +0.72        | +12        | +0.82        | +0.72        | +0.84           | \$343       | \$537       |
| NXOQ654<br>NXOQ673            | APR  | 1          | 21  | 21 | 67%                       | 57%         | 83%         | 88%         | 86%        | 84%        | 84%         | 81%         | 76%        | 80%         | 41%         | 74%        | 69%         | 70%         | 71%         | 59%         | 74%         | 62%          | 75%        | 59%          | 59%          | 57%             | 1           | 1           |
| <b>Breed Average EBVs</b>     |  |            |     |    | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Eye Muscle Area

Date: June 18, 2024

Page: 52

| Ident  | Name  | Statistics |     |     | Estimated Breeding Values |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |                 |              |             |             |
|--|---|------------|-----|-----|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|
|  |   |            |     |     | Calv-Ease                 |             | Birth       |             | Growth      |            |            |             | Fert        |            | Carcase     |             |            |             | Feed        |             | Tmp         |             | Structural   |            |              | Selection Index |              |             |             |
|  |   |            |     |     | Dir                       | Dtrs        | GL          | BW          | 200         | 400        | 600        | MCW         | Milk        | SS         | DC          | CW          | EMA        | Rib         | P8          | RBY         | IMF         | NFI-F       | Doc          | Claw       | Angle        | Leg             | \$A          | \$A-L       |             |
| <b>QBGR156</b><br>USA18301470<br>QBGN089         | <b>GLENOCH R156</b> <sup>SV</sup><br>HBR              | 2          | 32  | 32  | +0.9                      | -2.4        | -5.1        | +4.3        | +61         | +110       | +138       | +128        | +14         | +1.1       | -2.2        | +83         | +17.1      | +0.3        | -0.6        | +0.7        | +4.5        | +0.50       | +34          | +1.28      | +1.04        | +0.80           | \$241        | \$400       |             |
|  |   |            |     |     | 71%                       | 62%         | 84%         | 85%         | 88%         | 89%        | 88%        | 84%         | 78%         | 88%        | 52%         | 78%         | 78%        | 78%         | 72%         | 80%         | 66%         | 78%         | 73%          | 73%        | 68%          |                 |              |             |             |
|  |   |            |     |     | 63                        | 91          | 39          | 57          | 11          | 9          | 14         | 15          | 75          | 84         | 92          | 12          | 1          | 39          | 54          | 35          | 8           | 79          | 9            | 99         | 66           | 4               | 13           | 14          |             |
| <b>AMCF201</b><br>AMCV20<br>AMCZ116              | <b>MAIN CAMP F.PURPLE F201</b> <sup>SV</sup><br>APR   | 1          | 67  | 0   | -24.0                     | -17.8       | +0.6        | +8.0        | +26         | +39        | +29        | +42         | -6          | +1.4       | -2.4        | +5          | +17.1      | -0.8        | +2.4        | +2.9        | -0.1        | -0.07       | +16          | +1.02      | +1.16        | +1.14           | \$43         | \$32        |             |
|  |   |            |     |     | 77%                       | 61%         | 81%         | 94%         | 92%         | 91%        | 89%        | 84%         | 80%         | 75%        | 46%         | 86%         | 84%        | 84%         | 85%         | 84%         | 87%         | 77%         | 83%          | 63%        | 61%          | 51%             |              |             |             |
|  |   |            |     |     | 99                        | 99          | 98          | 99          | 99          | 99         | 99         | 99          | 99          | 99         | 91          | 99          | 1          | 65          | 12          | 1           | 96          | 21          | 68           | 82         | 87           | 81              | 99           | 99          |             |
| <b>NORF846</b><br>NORD443<br>NORX131             | <b>RENNYLEA F846</b> <sup>PV</sup><br>APR             | 1          | 47  | 0   | -2.0                      | +0.3        | -3.4        | +4.2        | +31         | +73        | +93        | +75         | +18         | +1.7       | -3.0        | +50         | +17.1      | +0.5        | +0.0        | +1.7        | +2.8        | +0.92       | +19          | +1.12      | +1.26        | +1.06           | \$174        | \$280       |             |
|  |   |            |     |     | 72%                       | 65%         | 85%         | 85%         | 88%         | 87%        | 87%        | 84%         | 80%         | 82%        | 58%         | 79%         | 77%        | 78%         | 78%         | 72%         | 79%         | 69%         | 80%          | 57%        | 57%          | 56%             |              |             |             |
|  |   |            |     |     | 81                        | 77          | 66          | 55          | 99          | 93         | 92         | 86          | 43          | 65         | 84          | 90          | 1          | 35          | 43          | 4           | 34          | 97          | 57           | 92         | 95           | 60              | 79           | 90          |             |
| <b>NOR21S1019</b><br>NORN128<br>NORM1037         | <b>RENNYLEA S1019</b> <sup>PV</sup><br>APR            | 1          | 5   | 5   | +3.8                      | +8.7        | -5.5        | +3.9        | +49         | +91        | +126       | +83         | +28         | +3.7       | -6.1        | +74         | +17.1      | +2.3        | +0.3        | +1.4        | +3.8        | +0.87       | +13          | +0.80      | +1.04        | +1.06           | \$281        | \$433       |             |
|  |   |            |     |     | 68%                       | 59%         | 84%         | 85%         | 85%         | 83%        | 83%        | 81%         | 77%         | 80%        | 47%         | 74%         | 72%        | 71%         | 73%         | 64%         | 76%         | 65%         | 81%          | 69%        | 69%          | 67%             |              |             |             |
|  |   |            |     |     | 36                        | 4           | 33          | 48          | 57          | 52         | 34         | 78          | 2           | 9          | 19          | 30          | 1          | 9           | 38          | 8           | 16          | 96          | 81           | 40         | 66           | 60              | 1            | 4           |             |
| <b>VSNJ28</b><br>BNAD145<br>VSNG01               | <b>STRATHEWEN REGENT G01 J28</b><br>HBR               | 1          | 3   | 0   | +1.9                      | -7.5        | -8.4        | +4.0        | +62         | +111       | +138       | +133        | +11         | +1.3       | -5.4        | +92         | +17.1      | -2.8        | -4.3        | +2.4        | +0.3        | +0.03       | +16          | +0.94      | +0.92        | +0.88           | \$241        | \$407       |             |
|  |   |            |     |     | 73%                       | 67%         | 83%         | 84%         | 84%         | 83%        | 83%        | 81%         | 78%         | 81%        | 59%         | 76%         | 75%        | 75%         | 76%         | 69%         | 79%         | 70%         | 78%          | 71%        | 71%          | 69%             |              |             |             |
|  |   |            |     |     | 54                        | 99          | 6           | 50          | 9           | 7          | 14         | 12          | 90          | 78         | 31          | 4           | 1          | 94          | 96          | 1           | 92          | 30          | 68           | 69         | 37           | 11              | 13           | 11          |             |
| <b>VKD15310</b><br>VKD12517<br>VKD11103          | <b>BARWIDGEE 15310</b> <sup>PV</sup><br>APR           | 1          | 25  | 0   | +7.2                      | +5.1        | -6.7        | +0.9        | +43         | +79        | +94        | +80         | +12         | +1.3       | -8.3        | +54         | +17.0      | +0.7        | -0.1        | +2.0        | +3.3        | +0.12       | +16          | +1.26      | +1.04        | +0.90           | \$278        | \$436       |             |
|  |   |            |     |     | 72%                       | 59%         | 77%         | 90%         | 87%         | 88%        | 86%        | 86%         | 86%         | 84%        | 57%         | 76%         | 73%        | 76%         | 75%         | 71%         | 71%         | 50%         | 82%          | 76%        | 76%          | 67%             |              |             |             |
|  |   |            |     |     | 10                        | 28          | 18          | 5           | 83          | 84         | 92         | 82          | 84          | 78         | 2           | 83          | 1          | 31          | 45          | 2           | 24          | 39          | 69           | 99         | 66           | 14              | 1            | 3           |             |
| <b>AMCE109</b><br>AMCZ141<br>AMCY71              | <b>MAIN CAMP E.BLUE 109 E109</b> <sup>SV</sup><br>APR | 1          | 54  | 0   | -0.9                      | +7.0        | +3.2        | +4.9        | +23         | +39        | +31        | +22         | +5          | +1.3       | -2.7        | +13         | +17.0      | +2.6        | +2.5        | +3.0        | -1.3        | -0.35       | +17          | +0.76      | +0.72        | +0.90           | \$140        | \$201       |             |
|  |   |            |     |     | 67%                       | 55%         | 65%         | 91%         | 89%         | 86%        | 84%        | 80%         | 79%         | 50%        | 42%         | 74%         | 74%        | 76%         | 76%         | 72%         | 72%         | 56%         | 54%          | 51%        | 51%          | 44%             |              |             |             |
|  |   |            |     |     | 75                        | 12          | 99          | 70          | 99          | 99         | 99         | 99          | 99          | 78         | 88          | 99          | 1          | 7           | 11          | 1           | 99          | 6           | 67           | 32         | 6            | 14              | 95           | 99          |             |
| <b>NZE21095018</b><br>NORK163<br>NZE21095116M134 | <b>NGAPUTAH I P024</b> <sup>SV</sup><br>APR           | 1          | 1   | 0   | +3.5                      | -3.6        | -3.2        | +4.2        | +48         | +88        | +119       | +114        | +10         | +1.5       | -4.1        | +61         | +17.0      | -1.5        | -3.5        | +2.4        | +1.8        | +0.55       | +28          | +0.84      | +0.94        | +0.88           | \$212        | \$359       |             |
|  |   |            |     |     | 67%                       | 58%         | 82%         | 82%         | 83%         | 82%        | 82%        | 79%         | 75%         | 80%        | 50%         | 73%         | 73%        | 73%         | 74%         | 67%         | 77%         | 66%         | 75%          | 65%        | 66%          | 64%             |              |             |             |
|  |   |            |     |     | 39                        | 94          | 69          | 55          | 64          | 63         | 49         | 31          | 92          | 72         | 63          | 67          | 1          | 79          | 92          | 1           | 61          | 83          | 23           | 49         | 41           | 11              | 40           | 42          |             |
| <b>NXO21S11</b><br>NXOQ80<br>NXOQ145             | <b>AJC S11</b> <sup>PV</sup><br>APR                   | 1          | 18  | 18  | +8.1                      | +5.7        | -9.0        | +3.4        | +56         | +98        | +142       | +135        | +21         | +3.0       | -5.5        | +62         | +16.9      | -0.6        | -2.3        | +1.6        | +5.5        | +0.12       | +25          | +1.30      | +1.14        | +1.08           | \$279        | \$471       |             |
|  |   |            |     |     | 66%                       | 57%         | 82%         | 89%         | 88%         | 84%        | 85%        | 81%         | 76%         | 80%        | 40%         | 75%         | 70%        | 70%         | 71%         | 60%         | 75%         | 63%         | 75%          | 57%        | 57%          | 54%             |              |             |             |
|  |   |            |     |     | 6                         | 22          | 4           | 36          | 25          | 31         | 11         | 10          | 18          | 21         | 29          | 66          | 1          | 60          | 81          | 5           | 3           | 39          | 32           | 99         | 84           | 66              | 1            | 1           |             |
| <b>NORH106</b><br>BNAD145<br>NORD316             | <b>RENNYLEA H106</b> <sup>SV</sup><br>HBR             | 16         | 395 | 0   | +4.1                      | -0.4        | -1.6        | +1.8        | +32         | +66        | +88        | +62         | +19         | -1.4       | -3.7        | +66         | +16.9      | +0.5        | +1.2        | +1.4        | +3.3        | -0.03       | -3           | +0.78      | +0.90        | +1.10           | \$205        | \$312       |             |
|  |   |            |     |     | 91%                       | 84%         | 98%         | 98%         | 97%         | 97%        | 97%        | 96%         | 96%         | 97%        | 78%         | 92%         | 92%        | 92%         | 92%         | 90%         | 91%         | 83%         | 97%          | 92%        | 91%          | 89%             |              |             |             |
|  |   |            |     |     | 33                        | 82          | 87          | 11          | 99          | 98         | 95         | 95          | 36          | 99         | 72          | 54          | 1          | 35          | 24          | 8           | 24          | 24          | 99           | 36         | 32           | 72              | 47           | 77          |             |
| <b>APBR17</b><br>TFAN90<br>APBN178               | <b>SHACORRAHDALU NEW</b><br>HBR                       | 4          | 110 | 106 | +7.8                      | +10.0       | -5.2        | +1.7        | +55         | +103       | +127       | +105        | +10         | +6.7       | -3.6        | +67         | +16.9      | +1.5        | +0.7        | +2.0        | +1.0        | +0.60       | +29          | +0.70      | +0.82        | +0.90           | \$256        | \$435       |             |
|  |   |            |     |     | 71%                       | 64%         | 86%         | 92%         | 90%         | 89%        | 90%        | 85%         | 79%         | 83%        | 51%         | 79%         | 72%        | 73%         | 73%         | 66%         | 76%         | 65%         | 87%          | 73%        | 73%          | 70%             |              |             |             |
|  |   |            |     |     | 7                         | 1           | 37          | 10          | 30          | 20         | 31         | 45          | 92          | 1          | 74          | 50          | 1          | 17          | 31          | 2           | 81          | 86          | 18           | 21         | 16           | 14              | 6            | 3           |             |
|  |   |            |     |     | <b>Breed Average EBVs</b> | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Retail Beef Yield

Date: June 18, 2024

Page: 53

| Ident                     | Name  | Statistics |      |           | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |  |  |  |  |
|---------------------------|---|------------|------|-----------|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|--|--|--|--|
|                           |   |            |      |           | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |  |  |  |  |
|                           |   |            |      |           | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg             | \$A         | \$A-L       |  |  |  |  |
| Sire Dam                  | Reg.  | Num Herd   | Prog | Prog 2Yr. |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |  |  |  |  |
| <b>NGEQ084</b>            | <b>SCOTT'S ANGUS Q084</b> <sup>SV</sup>       |            |      |           | +1.8                      | +4.1        | -5.0        | +4.2        | +49        | +94        | +129        | +118        | +17        | +2.6        | -3.7        | +85        | +12.2       | -4.3        | -6.0        | +3.9        | -2.2        | +0.54        | +31        | +0.74        | +0.86        | +1.00           | \$186       | \$338       |  |  |  |  |
| NGEM195                   | APR   | 1          | 26   | 0         | 66%                       | 53%         | 81%         | 90%         | 86%        | 87%        | 85%         | 81%         | 72%        | 80%         | 39%         | 74%        | 68%         | 69%         | 70%         | 60%         | 73%         | 59%          | 71%        | 60%          | 60%          | 56%             |             |             |  |  |  |  |
| NGEJ516                   |   |            |      |           | 55                        | 39          | 40          | 55          | 59         | 44         | 29          | 26          | 50         | 32          | 72          | 10         | 5           | 99          | 99          | 1           | 99          | 82           | 14         | 28           | 23           | 40              | 68          | 59          |  |  |  |  |
| <b>NWMH41</b>             | <b>MUNDGOO HIGH VOLTAGE H41</b> <sup>SV</sup> |            |      |           | -1.9                      | -5.2        | -3.7        | +3.9        | +29        | +52        | +61         | +61         | +11        | -0.5        | -2.6        | +52        | +7.7        | -3.1        | -3.9        | +3.6        | -4.1        | +0.00        | +7         | +1.00        | +1.16        | +1.02           | \$79        | \$147       |  |  |  |  |
| NWMC130                   | HBR   | 2          | 27   | 0         | 68%                       | 54%         | 81%         | 87%         | 85%        | 83%        | 86%         | 81%         | 73%        | 78%         | 43%         | 74%        | 68%         | 69%         | 70%         | 61%         | 73%         | 58%          | 70%        | 51%          | 53%          | 46%             |             |             |  |  |  |  |
| NWMW107                   |   |            |      |           | 81                        | 97          | 61          | 48          | 99         | 99         | 99          | 95          | 89         | 99          | 89          | 88         | 33          | 96          | 94          | 1           | 99          | 27           | 93         | 79           | 87           | 47              | 99          | 99          |  |  |  |  |
| <b>QRFR156</b>            | <b>RAFF RONNIE R156</b> <sup>SV</sup>         |            |      |           | -21.7                     | -10.9       | +4.8        | +11.        | +68        | +115       | +162        | +175        | +16        | +2.8        | +0.6        | +91        | +16.0       | -9.5        | -10.6       | +3.6        | -1.0        | -0.18        | +4         | +1.00        | +1.08        | +1.28           | \$88        | \$190       |  |  |  |  |
| QRFL156                   | HBR   | 1          | 18   | 10        | 68%                       | 61%         | 80%         | 82%         | 87%        | 86%        | 85%         | 81%         | 75%        | 85%         | 44%         | 74%        | 72%         | 74%         | 74%         | 67%         | 75%         | 60%          | 69%        | 57%          | 57%          | 53%             |             |             |  |  |  |  |
| QRFM188                   |   |            |      |           | 99                        | 99          | 99          | 99          | 3          | 5          | 2           | 1           | 55         | 26          | 99          | 4          | 1           | 99          | 99          | 1           | 99          | 13           | 97         | 79           | 74           | 98              | 99          | 99          |  |  |  |  |
| <b>NGXG3</b>              | <b>BONGONGO G3</b> #                          |            |      |           | -16.6                     | -12.8       | -3.3        | +6.5        | +51        | +89        | +110        | +96         | +15        | +1.3        | -3.7        | +64        | +18.7       | -4.3        | -5.6        | +3.5        | +1.1        | +0.36        | +26        | +1.30        | +1.24        | +1.06           | \$172       | \$245       |  |  |  |  |
| USA7127                   | HBR   | 1          | 75   | 0         | 77%                       | 68%         | 85%         | 93%         | 91%        | 89%        | 89%         | 88%         | 85%        | 86%         | 60%         | 81%        | 79%         | 80%         | 80%         | 74%         | 81%         | 70%          | 77%        | 69%          | 69%          | 68%             |             |             |  |  |  |  |
| WFOB242                   |   |            |      |           | 99                        | 99          | 68          | 92          | 47         | 58         | 68          | 59          | 64         | 78          | 72          | 59         | 1           | 99          | 99          | 1           | 79          | 66           | 27         | 99           | 94           | 60              | 80          | 96          |  |  |  |  |
| <b>UKI560236</b>          | <b>LINTON GILBERTINES</b>                     |            |      |           | -25.4                     | -19.0       | +1.6        | +12.        | +55        | +101       | +137        | +163        | +10        | +1.9        | +0.9        | +79        | +5.1        | -6.0        | -6.6        | +3.5        | -2.2        | -0.66        | +18        | +0.94        | +1.02        | +1.26           | \$11        | \$78        |  |  |  |  |
| UKI562106 301218          | HBR   | 2          | 28   | 2         | 65%                       | 54%         | 90%         | 84%         | 88%        | 88%        | 88%         | 83%         | 75%        | 85%         | 37%         | 75%        | 71%         | 73%         | 73%         | 65%         | 74%         | 55%          | 65%        | 46%          | 46%          | 41%             |             |             |  |  |  |  |
| UKI563833 700070          |   |            |      |           | 99                        | 99          | 99          | 99          | 32         | 25         | 16          | 2           | 94         | 58          | 99          | 19         | 65          | 99          | 99          | 1           | 99          | 1            | 61         | 69           | 61           | 97              | 99          | 99          |  |  |  |  |
| <b>NORH676</b>            | <b>RENNYLEA H676</b> <sup>PV</sup>            |            |      |           | +2.2                      | -4.4        | +0.2        | +2.9        | +41        | +86        | +109        | +78         | +15        | +4.7        | -4.4        | +52        | +21.9       | -0.9        | -2.9        | +3.5        | +2.1        | +1.31        | +36        | +0.82        | +1.06        | +0.94           | \$245       | \$370       |  |  |  |  |
| NORC511                   | APR   | 2          | 96   | 0         | 82%                       | 74%         | 96%         | 94%         | 93%        | 93%        | 93%         | 91%         | 91%        | 92%         | 68%         | 85%        | 84%         | 85%         | 85%         | 81%         | 85%         | 75%          | 91%        | 75%          | 73%          | 72%             |             |             |  |  |  |  |
| NORE176                   |   |            |      |           | 52                        | 96          | 97          | 26          | 87         | 68         | 72          | 84          | 67         | 2           | 55          | 88         | 1           | 67          | 88          | 1           | 52          | 99           | 6          | 45           | 70           | 23              | 11          | 33          |  |  |  |  |
| <b>NORL709</b>            | <b>RENNYLEA L709</b> <sup>PV</sup>            |            |      |           | +7.0                      | +2.0        | -5.2        | +1.1        | +40        | +81        | +96         | +73         | +14        | +0.7        | -3.5        | +41        | +21.9       | -1.9        | -3.8        | +3.4        | +2.4        | +0.28        | +34        | +0.74        | +0.98        | +0.90           | \$247       | \$378       |  |  |  |  |
| USA17031465               | APR   | 1          | 13   | 0         | 73%                       | 66%         | 83%         | 88%         | 87%        | 86%        | 86%         | 84%         | 80%        | 85%         | 56%         | 78%        | 77%         | 77%         | 78%         | 72%         | 79%         | 68%          | 84%        | 77%          | 77%          | 72%             |             |             |  |  |  |  |
| NORE176                   |   |            |      |           | 11                        | 62          | 37          | 6           | 91         | 80         | 90          | 88          | 74         | 91          | 76          | 97         | 1           | 85          | 94          | 1           | 44          | 57           | 8          | 28           | 52           | 14              | 9           | 27          |  |  |  |  |
| <b>NQMW25</b>             | <b>ROSEVALE W25</b> #                         |            |      |           | -3.1                      | +2.2        | -2.7        | +4.5        | +25        | +49        | +60         | +70         | +2         | +2.2        | -3.8        | +21        | +8.0        | -0.5        | -1.9        | +3.4        | -1.9        | +0.04        | +21        | +0.78        | +0.88        | +0.88           | \$97        | \$185       |  |  |  |  |
| NGMT38                    | APR   | 1          | 50   | 0         | 61%                       | 53%         | 69%         | 80%         | 86%        | 88%        | 89%         | 82%         | 74%        | 81%         | 56%         | 76%        | 70%         | 73%         | 73%         | 68%         | 69%         | 53%          | 52%        | 73%          | 73%          | 66%             |             |             |  |  |  |  |
| NQMR70+96                 |   |            |      |           | 86                        | 60          | 76          | 62          | 99         | 99         | 99          | 90          | 99         | 47          | 70          | 99         | 30          | 58          | 76          | 1           | 99          | 31           | 49         | 36           | 28           | 11              | 99          | 99          |  |  |  |  |
| <b>USA7127</b>            | <b>B/R NEW DIMENSION 7127</b> <sup>SV</sup>   |            |      |           | -12.9                     | -7.6        | +2.4        | +4.3        | +36        | +63        | +87         | +43         | +20        | +1.7        | -5.6        | +46        | +13.0       | -1.0        | -2.6        | +3.3        | +1.8        | +0.42        | +10        | +1.02        | +1.26        | +1.18           | \$186       | \$235       |  |  |  |  |
| USA036                    | HBR   | 132        | 1642 | 0         | 98%                       | 95%         | 99%         | 99%         | 99%        | 99%        | 99%         | 98%         | 99%        | 98%         | 93%         | 97%        | 97%         | 97%         | 97%         | 97%         | 97%         | 92%          | 96%        | 99%          | 99%          | 98%             |             |             |  |  |  |  |
| USA4117                   |   |            |      |           | 99                        | 99          | 99          | 57          | 96         | 99         | 96          | 99          | 24         | 65          | 27          | 94         | 3           | 69          | 85          | 1           | 61          | 72           | 87         | 82           | 95           | 89              | 68          | 97          |  |  |  |  |
| <b>QIRR517+96</b>         | <b>IBR RED NORMAN R517+96</b> #               |            |      |           | -7.5                      | -1.0        | +0.4        | +6.9        | +37        | +62        | +93         | +97         | +5         | +0.4        | -3.3        | +51        | +7.2        | -7.2        | -8.5        | +3.3        | -0.3        | -0.27        | -          | -            | -            | -               | \$99        | \$187       |  |  |  |  |
| QIRN519+93                | HBR   | 4          | 101  | 0         | 54%                       | 35%         | 48%         | 87%         | 84%        | 88%        | 87%         | 77%         | 77%        | 76%         | 52%         | 73%        | 63%         | 66%         | 65%         | 59%         | 55%         | 36%          | -          | -            | -            | -               |             |             |  |  |  |  |
| QIRM502                   |   |            |      |           | 96                        | 85          | 97          | 95          | 95         | 99         | 92          | 57          | 99         | 95          | 79          | 89         | 39          | 99          | 99          | 1           | 97          | 9            | -          | -            | -            | -               | 99          | 99          |  |  |  |  |
| <b>QRFE312</b>            | <b>RAFF EQUATOR E312</b> <sup>PV</sup>        |            |      |           | -41.2                     | -19.4       | -0.9        | +11.        | +56        | +102       | +148        | +185        | +7         | +0.2        | +1.7        | +78        | +10.6       | -9.0        | -9.9        | +3.3        | -1.0        | +0.02        | +21        | +0.84        | +0.74        | +1.00           | \$-84       | \$-57       |  |  |  |  |
| USA2928                   | HBR   | 2          | 131  | 0         | 84%                       | 76%         | 90%         | 95%         | 95%        | 95%        | 95%         | 91%         | 94%        | 93%         | 65%         | 88%        | 86%         | 87%         | 87%         | 84%         | 86%         | 74%          | 75%        | 65%          | 66%          | 61%             |             |             |  |  |  |  |
| USA13119135               |   |            |      |           | 99                        | 99          | 92          | 99          | 26         | 21         | 6           | 1           | 98         | 97          | 99          | 20         | 11          | 99          | 99          | 1           | 99          | 29           | 48         | 49           | 7            | 40              | 99          | 99          |  |  |  |  |
| <b>NORL657</b>            | <b>RENNYLEA L657</b> <sup>PV</sup>            |            |      |           | +7.1                      | -0.9        | -5.1        | +1.4        | +44        | +86        | +101        | +69         | +14        | +1.2        | -4.5        | +45        | +20.0       | -3.1        | -5.3        | +3.3        | +2.6        | +0.51        | +26        | +0.96        | +1.02        | +0.92           | \$260       | \$389       |  |  |  |  |
| USA17031465               | APR   | 1          | 13   | 0         | 76%                       | 67%         | 84%         | 88%         | 87%        | 86%        | 87%         | 84%         | 81%        | 85%         | 56%         | 79%        | 77%         | 78%         | 78%         | 73%         | 80%         | 69%          | 83%        | 78%          | 78%          | 74%             |             |             |  |  |  |  |
| NORE176                   |   |            |      |           | 11                        | 84          | 39          | 8           | 81         | 68         | 85          | 91          | 74         | 81          | 53          | 95         | 1           | 96          | 98          | 1           | 39          | 80           | 28         | 73           | 61           | 18              | 4           | 20          |  |  |  |  |
| <b>NXTH020</b>            | <b>TWYNAM H020</b> <sup>SV</sup>              |            |      |           | -11.2                     | -12.3       | -3.8        | +9.1        | +63        | +106       | +144        | +143        | +13        | +1.1        | -2.5        | +71        | +11.2       | -7.1        | -7.9        | +3.3        | -1.9        | -0.63        | +23        | +0.82        | +0.92        | +0.96           | \$142       | \$259       |  |  |  |  |
| EFTD140                   | APR   | 1          | 19   | 0         | 71%                       | 59%         | 84%         | 89%         | 88%        | 87%        | 85%         | 82%         | 79%        | 85%         | 48%         | 76%        | 75%         | 76%         | 76%         | 69%         | 77%         | 65%          | 73%        | 64%          | 64%          | 61%             |             |             |  |  |  |  |
| NXTD89                    |   |            |      |           | 99                        | 99          | 60          | 99          | 7          | 15         | 9           | 6           | 77         | 84          | 90          | 38         | 8           | 99          | 99          | 1           | 99          | 2            | 38         | 45           | 37           | 28              | 94          | 94          |  |  |  |  |
| <b>Breed Average EBVs</b> |   |            |      |           | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |  |  |  |  |



# Angus Australia - Trait Leaders - Retail Beef Yield

Date: June 18, 2024

Page: 54

| Ident                     | Name                                       | Statistics |      |          |      | Estimated Breeding Values |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
|---------------------------|--|------------|------|----------|------|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|
|                           |  | Sire Dam   | Reg. | Num Herd | Prog | Prog 2Yr.                 | Calv-Ease   |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |
|                           |  |            |      |          |      |                           | Dir         | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg             | \$A         | \$A-L       |
| <b>VLYG1730</b>           | <b>LAWSONS GENERAL G1730</b> <sup>SV</sup> |            |      |          |      |                           | -23.9       | -15.1       | +0.8        | +7.8        | +54        | +95        | +116        | +119        | +12        | +1.7        | -6.2        | +81        | +13.6       | -5.1        | -6.9        | +3.2        | -0.5        | +0.01        | +8         | +1.00        | +0.86        | +0.92           | \$120       | \$194       |
| VLYB1155                  | HBR  | 26         | 318  | 0        |      |                           | 89%         | 76%         | 97%         | 97%         | 96%        | 96%        | 96%         | 94%         | 95%        | 94%         | 66%         | 93%        | 91%         | 91%         | 92%         | 85%         | 93%         | 85%          | 94%        | 93%          | 93%          | 89%             |             |             |
| VLYD1720                  |  |            |      |          |      |                           | 99          | 99          | 98          | 98          | 36         | 39         | 56          | 24          | 86         | 65          | 17          | 15         | 2           | 99          | 99          | 1           | 98          | 28           | 92         | 79           | 23           | 18              | 98          | 99          |
| <b>DDSH18</b>             | <b>N BAR EVIDENT H18</b> <sup>SV</sup>     |            |      |          |      |                           | -13.6       | -7.1        | -1.5        | +8.0        | +52        | +97        | +127        | +121        | +15        | +3.3        | -5.5        | +78        | +10.9       | -4.1        | -4.9        | +3.2        | -0.9        | +0.41        | +20        | +0.96        | +1.08        | +1.04           | \$158       | \$270       |
| BHRE614                   | HBR  | 6          | 12   | 0        |      |                           | 73%         | 64%         | 85%         | 86%         | 85%        | 83%        | 83%         | 81%         | 79%        | 80%         | 53%         | 76%        | 75%         | 75%         | 76%         | 68%         | 78%         | 68%          | 77%        | 67%          | 67%          | 65%             |             |             |
| NSTW44                    |  |            |      |          |      |                           | 99          | 99          | 88          | 99          | 44         | 34         | 31          | 22          | 68         | 15          | 29          | 20         | 9           | 99          | 98          | 1           | 99          | 71           | 51         | 73           | 74           | 53              | 88          | 92          |
| <b>NGEJ225</b>            | <b>SCOTT'S ANGUS J225</b> <sup>SV</sup>    |            |      |          |      |                           | -16.8       | -9.7        | -2.7        | +8.5        | +52        | +88        | +118        | +133        | +11        | +0.1        | -4.7        | +79        | +11.4       | -5.4        | -8.6        | +3.2        | -0.9        | +0.27        | +5         | +0.62        | +0.72        | +1.12           | \$107       | \$202       |
| USA15892972               | APR  | 1          | 21   | 0        |      |                           | 72%         | 60%         | 84%         | 89%         | 87%        | 87%        | 85%         | 82%         | 78%        | 85%         | 48%         | 77%        | 74%         | 74%         | 75%         | 67%         | 77%         | 64%          | 74%        | 67%          | 67%          | 61%             |             |             |
| NGEE108                   |  |            |      |          |      |                           | 99          | 99          | 76          | 99          | 46         | 62         | 51          | 11          | 89         | 97          | 48          | 18         | 7           | 99          | 99          | 1           | 99          | 56           | 96         | 11           | 6            | 77              | 99          | 99          |
| <b>HKDQ11</b>             | <b>ALTO QUICKSILVER Q11</b> <sup>SV</sup>  |            |      |          |      |                           | +9.9        | +2.5        | -4.2        | +1.9        | +7         | +8         | -8          | -28         | +2         | -1.3        | -3.4        | +0         | +2.7        | -0.3        | +1.4        | +3.1        | -0.9        | +0.08        | -5         | +1.04        | +1.02        | +0.80           | \$102       | \$123       |
| UKIUK540196700137         | HBR  | 1          | 2    | 0        |      |                           | 69%         | 59%         | 84%         | 84%         | 84%        | 82%        | 83%         | 80%         | 76%        | 80%         | 45%         | 74%        | 73%         | 73%         | 74%         | 67%         | 77%         | 66%          | 75%        | 41%          | 44%          | 34%             |             |             |
| HKDM2                     |  |            |      |          |      |                           | 2           | 57          | 53          | 12          | 99         | 99         | 99          | 99          | 99         | 99          | 78          | 99         | 88          | 53          | 21          | 1           | 99          | 35           | 99         | 85           | 61           | 4               | 99          | 99          |
| <b>BGRQ357</b>            | <b>CRAWFORD Q357</b> <sup>PV</sup>         |            |      |          |      |                           | +0.5        | +3.8        | -6.8        | +4.9        | +52        | +101       | +137        | +136        | +20        | +1.3        | -4.2        | +85        | +14.8       | -3.4        | -2.1        | +3.1        | -0.4        | +0.04        | +15        | +1.00        | +1.10        | +1.14           | \$218       | \$386       |
| BGRL289                   | HBR  | 1          | 40   | 40       |      |                           | 64%         | 55%         | 81%         | 82%         | 85%        | 86%        | 84%         | 80%         | 73%        | 83%         | 45%         | 74%        | 74%         | 74%         | 75%         | 67%         | 77%         | 63%          | 74%        | 61%          | 61%          | 60%             |             |             |
| BGRJ385                   |  |            |      |          |      |                           | 66          | 43          | 17          | 70          | 43         | 25         | 15          | 10          | 28         | 78          | 60          | 9          | 1           | 97          | 79          | 1           | 98          | 31           | 73         | 79           | 78           | 81              | 33          | 22          |
| <b>UK302307300</b>        | <b>NIGHTINGALE PLOUGHMAN</b>               |            |      |          |      |                           | +4.3        | +0.9        | -2.6        | +5.5        | +28        | +54        | +52         | +62         | -2         | -0.4        | -1.6        | +38        | +5.4        | -1.2        | -2.3        | +3.1        | -1.3        | +0.00        | +18        | +0.94        | +1.24        | +1.06           | \$109       | \$198       |
| UK580271400218            | HBR  | 12         | 50   | 0        |      |                           | 67%         | 50%         | 93%         | 92%         | 90%        | 90%        | 90%         | 85%         | 80%        | 76%         | 43%         | 88%        | 87%         | 86%         | 87%         | 75%         | 89%         | 78%          | 83%        | 80%          | 81%          | 75%             |             |             |
| UK302307700051            |  |            |      |          |      |                           | 32          | 72          | 77          | 81          | 99         | 99         | 99          | 94          | 99         | 99          | 96          | 98         | 61          | 73          | 81          | 1           | 99          | 27           | 61         | 69           | 94           | 60              | 99          | 99          |
| <b>SMPA435</b>            | <b>PATHFINDER DIMENSION A435</b>           |            |      |          |      |                           | -5.5        | -3.2        | +1.2        | +4.2        | +36        | +62        | +81         | +49         | +16        | +0.6        | -3.6        | +50        | +14.3       | -1.1        | -2.8        | +3.1        | +1.1        | +0.66        | -3         | +0.92        | +1.14        | +1.08           | \$180       | \$247       |
| USA7127                   | HBR  | 4          | 106  | 0        |      |                           | 78%         | 69%         | 91%         | 94%         | 93%        | 93%        | 93%         | 88%         | 90%        | 90%         | 62%         | 83%        | 80%         | 82%         | 82%         | 78%         | 80%         | 67%          | 83%        | 61%          | 61%          | 59%             |             |             |
| SMPX242                   |  |            |      |          |      |                           | 93          | 93          | 99          | 55          | 97         | 99         | 98          | 98          | 56         | 93          | 74          | 90         | 2           | 71          | 87          | 1           | 79          | 89           | 99         | 65           | 84           | 66              | 74          | 96          |
| <b>EHRR13</b>             | <b>PETANDRA DRIVEN R13</b> <sup>PV</sup>   |            |      |          |      |                           | -1.5        | -1.3        | -2.1        | +5.6        | +52        | +89        | +114        | +108        | +7         | +1.2        | -2.4        | +67        | +14.1       | -4.1        | -5.0        | +3.1        | +0.2        | -0.21        | +20        | +1.08        | +0.88        | +0.80           | \$190       | \$317       |
| USA18301470               | HBR  | 1          | 1    | 1        |      |                           | 68%         | 58%         | 82%         | 81%         | 82%        | 81%        | 81%         | 78%         | 75%        | 79%         | 44%         | 70%        | 70%         | 70%         | 70%         | 62%         | 74%         | 61%          | 76%        | 70%          | 70%          | 66%             |             |             |
| EHRL22                    |  |            |      |          |      |                           | 79          | 86          | 83          | 82          | 45         | 59         | 61          | 39          | 98         | 81          | 91          | 50         | 2           | 99          | 98          | 1           | 93          | 11           | 51         | 89           | 28           | 4               | 64          | 74          |
| <b>WJYX51</b>             | <b>STRATHTAY PRECISE X51</b> <sup>PV</sup> |            |      |          |      |                           | -14.8       | -8.5        | +0.7        | +8.4        | +33        | +62        | +85         | +80         | +10        | +1.3        | -1.2        | +38        | +5.9        | -6.1        | -6.8        | +3.1        | -1.0        | +0.01        | +14        | +0.76        | +0.72        | +0.98           | \$44        | \$88        |
| USA13205097               | HBR  | 1          | 9    | 0        |      |                           | 66%         | 56%         | 84%         | 83%         | 81%        | 82%        | 84%         | 79%         | 75%        | 81%         | 54%         | 73%        | 68%         | 71%         | 71%         | 67%         | 67%         | 51%          | 54%        | 41%          | 41%          | 37%             |             |             |
| WJYT57                    |  |            |      |          |      |                           | 99          | 99          | 98          | 99          | 98         | 99         | 97          | 82          | 94         | 78          | 97          | 98         | 55          | 99          | 99          | 1           | 99          | 28           | 77         | 32           | 6            | 34              | 99          | 99          |
| <b>NTUF79</b>             | <b>TULAGI LAD F79</b> <sup>SV</sup>        |            |      |          |      |                           | -4.6        | +3.6        | -2.1        | +6.7        | +39        | +76        | +105        | +122        | +11        | +0.3        | -0.8        | +41        | +8.0        | -5.5        | -9.0        | +3.1        | -0.4        | -0.03        | +25        | +0.98        | +0.98        | +0.88           | \$86        | \$200       |
| NTUB58                    | HBR  | 1          | 71   | 0        |      |                           | 68%         | 52%         | 79%         | 92%         | 84%        | 81%        | 84%         | 80%         | 69%        | 80%         | 41%         | 71%        | 67%         | 69%         | 69%         | 61%         | 72%         | 57%          | 67%        | 53%          | 53%          | 47%             |             |             |
| NTUB78                    |  |            |      |          |      |                           | 91          | 45          | 83          | 94          | 92         | 89         | 78          | 22          | 89         | 96          | 98          | 98         | 30          | 99          | 99          | 1           | 98          | 24           | 31         | 76           | 52           | 11              | 99          | 99          |
| <b>CWJM0013</b>           | <b>WITHERSWOOD KLOONEY</b>                 |            |      |          |      |                           | -2.8        | -0.9        | -9.3        | +6.2        | +45        | +77        | +91         | +82         | +20        | +2.8        | -5.5        | +38        | +15.3       | -2.6        | -4.8        | +3.1        | +1.1        | +0.62        | +20        | +0.88        | +0.90        | +1.04           | \$204       | \$316       |
| NMMK42                    | HBR  | 1          | 6    | 0        |      |                           | 74%         | 67%         | 84%         | 87%         | 86%        | 85%        | 85%         | 83%         | 80%        | 83%         | 56%         | 78%        | 76%         | 76%         | 77%         | 70%         | 79%         | 69%          | 80%        | 67%          | 67%          | 64%             |             |             |
| CWJA255                   |  |            |      |          |      |                           | 85          | 84          | 3           | 90          | 77         | 89         | 94          | 79          | 26         | 26          | 29          | 98         | 1           | 93          | 97          | 1           | 79          | 87           | 51         | 57           | 32           | 53              | 50          | 74          |
| <b>UK580271400</b>        | <b>AULHOUSEBURN KARLOS</b>                 |            |      |          |      |                           | +8.2        | +1.5        | -2.6        | +4.6        | +22        | +46        | +45         | +46         | -1         | -0.6        | -           | +33        | +4.8        | -1.5        | -2.2        | +3.0        | -1.5        | -0.13        | +11        | +0.92        | +1.06        | +1.06           | \$88        | \$165       |
| UK182920100118            | HBR  | 2          | 3    | 0        |      |                           | 42%         | 29%         | 59%         | 62%         | 62%        | 60%        | 61%         | 58%         | 49%        | 49%         | -           | 56%        | 55%         | 56%         | 57%         | 47%         | 59%         | 46%          | 48%        | 37%          | 39%          | 34%             |             |             |
| UKBE059901057             |  |            |      |          |      |                           | 6           | 67          | 77          | 64          | 99         | 99         | 99          | 99          | 99         | 99          | -           | 99         | 68          | 79          | 80          | 1           | 99          | 16           | 86         | 65           | 70           | 60              | 99          | 99          |
| <b>WKGB138</b>            | <b>DIAMOND TREE LEAD ON B138</b>           |            |      |          |      |                           | -9.3        | -10.6       | -0.9        | +7.3        | +47        | +87        | +103        | +100        | +9         | +2.5        | -5.1        | +50        | +13.8       | -3.3        | -3.6        | +3.0        | -0.9        | -0.03        | +29        | +0.84        | +0.78        | +1.08           | \$160       | \$263       |
| WKGZ7                     | HBR  | 1          | 15   | 0        |      |                           | 69%         | 58%         | 73%         | 88%         | 84%        | 84%        | 85%         | 80%         | 80%        | 80%         | 44%         | 74%        | 65%         | 70%         | 69%         | 64%         | 64%         | 47%          | 48%        | 59%          | 59%          | 51%             |             |             |
| WKGY69                    |  |            |      |          |      |                           | 98          | 99          | 92          | 97          | 68         | 66         | 81          | 52          | 94         | 36          | 38          | 90         | 2           | 97          | 93          | 1           | 99          | 24           | 18         | 49           | 11           | 66              | 87          | 93          |
| <b>Breed Average EBVs</b> |  |            |      |          |      |                           | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Retail Beef Yield

Date: June 18, 2024

Page: 55

| Ident                     | Name                                | Statistics |     |    | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |                 |              |             |             |    |
|---------------------------|-------------------------------------|------------|-----|----|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|----|
|                           |                                     |            |     |    | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         | Structural   |            |              | Selection Index |              |             |             |    |
|                           |                                     |            |     |    | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle           | Leg          | \$A         | \$A-L       |    |
| <b>NZE20305016</b>        | <b>LINTON 16190 #</b>               |            |     |    | -2.1                      | -3.2        | -1.5        | +5.1        | +38        | +66        | +80         | +88         | +1         | +0.2        | -3.9        | +49        | +16.4       | -0.7        | -1.0        | +3.0        | -0.7        | +0.18        | +6         | +0.82        | +0.94           | +0.86        | \$159       | \$266       |    |
| NORK163                   | APR                                 | 1          | 23  | 0  | 70%                       | 58%         | 81%         | 89%         | 88%        | 88%        | 86%         | 84%         | 78%        | 80%         | 51%         | 77%        | 77%         | 78%         | 78%         | 72%         | 79%         | 66%          | 73%        | 47%          | 47%             | 46%          |             |             |    |
| NZE20305112529            |                                     |            |     |    | 82                        | 93          | 88          | 74          | 94         | 98         | 98          | 72          | 99         | 97          | 67          | 91         | 1           | 63          | 61          | 1           | 99          | 46           | 94         | 45           | 41              | 9            | 87          | 93          |    |
| <b>AMCE109</b>            | <b>MAIN CAMP E.BLUE 109 E109 SV</b> |            |     |    | -0.9                      | +7.0        | +3.2        | +4.9        | +23        | +39        | +31         | +22         | +5         | +1.3        | -2.7        | +13        | +17.0       | +2.6        | +2.5        | +3.0        | -1.3        | -0.35        | +17        | +0.76        | +0.72           | +0.90        | \$140       | \$201       |    |
| AMCZ141                   | APR                                 | 1          | 54  | 0  | 67%                       | 55%         | 65%         | 91%         | 89%        | 86%        | 84%         | 80%         | 79%        | 50%         | 42%         | 74%        | 74%         | 76%         | 76%         | 72%         | 72%         | 56%          | 54%        | 51%          | 51%             | 44%          |             |             |    |
| AMCY71                    |                                     |            |     |    | 75                        | 12          | 99          | 70          | 99         | 99         | 99          | 99          | 99         | 99          | 78          | 88         | 99          | 1           | 7           | 11          | 1           | 99           | 6          | 67           | 32              | 6            | 14          | 95          | 99 |
| <b>AMCT30</b>             | <b>MAIN CAMP Z.ORANGE T30 #</b>     |            |     |    | -0.1                      | -3.4        | -1.6        | +2.1        | +11        | +19        | +20         | +28         | +4         | +0.6        | -0.7        | +3         | +11.4       | +3.2        | +1.3        | +3.0        | -1.1        | +0.26        | +15        | -            | -               | -            | \$54        | \$91        |    |
| AMCM86+92                 | APR                                 | 1          | 35  | 0  | 68%                       | 62%         | 57%         | 89%         | 87%        | 87%        | 87%         | 83%         | 86%        | 51%         | 48%         | 86%        | 83%         | 76%         | 82%         | 83%         | 82%         | 51%          | 32%        | -            | -               | -            |             |             |    |
| AMCL106+91                |                                     |            |     |    | 70                        | 94          | 87          | 14          | 99         | 99         | 99          | 99          | 99         | 93          | 98          | 99         | 7           | 4           | 23          | 1           | 99          | 55           | 72         | -            | -               | -            | 99          | 99          |    |
| <b>UKI54269710</b>        | <b>NETHERTON MR RADER J527 SV</b>   |            |     |    | -3.9                      | -1.7        | +1.0        | +5.8        | +31        | +58        | +72         | +64         | +15        | -0.3        | +0.5        | +34        | +11.8       | -1.5        | -4.6        | +3.0        | -1.5        | -0.55        | +29        | +0.52        | +0.94           | +1.02        | \$81        | \$143       |    |
| CBJW42                    | HBR                                 | 11         | 57  | 0  | 77%                       | 65%         | 93%         | 94%         | 91%        | 91%        | 92%         | 88%         | 80%        | 84%         | 55%         | 89%        | 88%         | 87%         | 88%         | 79%         | 90%         | 81%          | 82%        | 78%          | 78%             | 71%          |             |             |    |
| UKI542697100114           |                                     |            |     |    | 89                        | 88          | 98          | 85          | 99         | 99         | 99          | 94          | 69         | 99          | 99          | 99         | 6           | 79          | 97          | 1           | 99          | 2            | 19         | 4            | 41              | 47           | 99          | 99          |    |
| <b>QRFJ451</b>            | <b>RAFF JACKMAN J451 PV</b>         |            |     |    | -16.3                     | -9.9        | +3.9        | +8.3        | +51        | +92        | +128        | +141        | +14        | +0.5        | +0.4        | +81        | +10.8       | -6.3        | -6.3        | +3.0        | +0.2        | -0.71        | +8         | +0.96        | +0.74           | +1.06        | \$85        | \$173       |    |
| QRFE269                   | HBR                                 | 1          | 2   | 0  | 71%                       | 66%         | 85%         | 83%         | 84%        | 83%        | 83%         | 81%         | 78%        | 81%         | 52%         | 74%        | 73%         | 73%         | 73%         | 67%         | 76%         | 64%          | 73%        | 60%          | 60%             | 56%          |             |             |    |
| QRFY43                    |                                     |            |     |    | 99                        | 99          | 99          | 99          | 47         | 50         | 31          | 7           | 70         | 94          | 99          | 14         | 10          | 99          | 99          | 1           | 93          | 1            | 92         | 73           | 7               | 60           | 99          | 99          |    |
| <b>QRFP117</b>            | <b>RAFF PANTHER P117 PV</b>         |            |     |    | -10.7                     | -12.3       | +2.5        | +11.        | +68        | +122       | +172        | +161        | +24        | +3.7        | +0.8        | +108       | +13.0       | -8.2        | -7.8        | +3.0        | -1.1        | -0.18        | +12        | +1.10        | +1.26           | +1.24        | \$139       | \$265       |    |
| QRFL156                   | HBR                                 | 5          | 35  | 11 | 70%                       | 63%         | 81%         | 84%         | 89%        | 89%        | 89%         | 84%         | 77%        | 86%         | 47%         | 77%        | 75%         | 76%         | 76%         | 70%         | 77%         | 62%          | 71%        | 57%          | 57%             | 53%          |             |             |    |
| QRFK43                    |                                     |            |     |    | 99                        | 99          | 99          | 99          | 3          | 2          | 1           | 2           | 8          | 9           | 99          | 1          | 3           | 99          | 99          | 1           | 99          | 13           | 84         | 91           | 95              | 95           | 95          | 93          |    |
| <b>NORL743</b>            | <b>RENNYLEA L743 PV</b>             |            |     |    | -0.2                      | -1.7        | -0.4        | +4.8        | +59        | +106       | +137        | +104        | +18        | +1.7        | -4.1        | +73        | +19.7       | -1.0        | -2.8        | +3.0        | +1.1        | +0.22        | +35        | +0.74        | +1.04           | +1.22        | \$272       | \$416       |    |
| USA17366506               | APR                                 | 1          | 59  | 0  | 76%                       | 72%         | 86%         | 86%         | 91%        | 89%        | 88%         | 85%         | 86%        | 88%         | 63%         | 82%        | 80%         | 80%         | 81%         | 75%         | 82%         | 73%          | 83%        | 81%          | 81%             | 79%          |             |             |    |
| NORE176                   |                                     |            |     |    | 71                        | 88          | 95          | 68          | 17         | 15         | 16          | 46          | 45         | 65          | 63          | 32         | 1           | 69          | 87          | 1           | 79          | 51           | 8          | 28           | 66              | 93           | 2           | 8           |    |
| <b>NGEM195</b>            | <b>SCOTT'S ANGUS M195 PV</b>        |            |     |    | -4.5                      | -0.3        | -1.9        | +4.5        | +50        | +99        | +141        | +159        | +23        | +4.3        | -7.1        | +85        | +9.2        | -4.5        | -5.1        | +3.0        | -0.3        | +0.11        | +27        | +0.84        | +1.04           | +1.08        | \$174       | \$350       |    |
| USA16984170               | APR                                 | 1          | 7   | 0  | 73%                       | 63%         | 85%         | 87%         | 85%        | 84%        | 84%         | 82%         | 78%        | 82%         | 51%         | 75%        | 73%         | 74%         | 74%         | 67%         | 77%         | 65%          | 77%        | 69%          | 69%             | 61%          |             |             |    |
| NGEH0116                  |                                     |            |     |    | 90                        | 81          | 85          | 62          | 56         | 28         | 12          | 2           | 13         | 4           | 8           | 10         | 19          | 99          | 98          | 1           | 97          | 38           | 25         | 49           | 66              | 66           | 78          | 50          |    |
| <b>NDAK37+90</b>          | <b>TRANGIE K37+90 #</b>             |            |     |    | +7.7                      | -6.9        | +0.9        | +2.0        | +8         | +14        | +7          | -23         | +10        | +1.8        | -3.1        | -5         | +7.0        | +0.7        | +2.2        | +3.0        | +0.1        | +0.76        | +12        | +0.68        | +1.10           | +0.84        | \$107       | \$125       |    |
| NDAH233+88                | HBR                                 | 1          | 55  | 0  | 81%                       | 72%         | 85%         | 95%         | 94%        | 94%        | 92%         | 91%         | 89%        | 90%         | 66%         | 92%        | 84%         | 90%         | 91%         | 89%         | 91%         | 85%          | 65%        | 61%          | 63%             | 57%          |             |             |    |
| NDAH24+88                 |                                     |            |     |    | 8                         | 99          | 98          | 13          | 99         | 99         | 99          | 99          | 93         | 62          | 83          | 99         | 41          | 31          | 13          | 1           | 94          | 93           | 82         | 18           | 78              | 7            | 99          | 99          |    |
| <b>USA9321</b>            | <b>W P R 3J DIVIDEND 9321 #</b>     |            |     |    | -2.4                      | -8.5        | +2.8        | +5.2        | +45        | +79        | +101        | +91         | +18        | +2.9        | -4.5        | +62        | +10.9       | -4.5        | -4.5        | +3.0        | -0.3        | +0.13        | +18        | +1.02        | +1.06           | -            | \$167       | \$274       |    |
| USA300151                 | HBR                                 | 36         | 91  | 0  | 71%                       | 57%         | 90%         | 93%         | 90%        | 89%        | 88%         | 84%         | 86%        | 83%         | 51%         | 81%        | 77%         | 76%         | 73%         | 70%         | 77%         | 53%          | 52%        | 47%          | 49%             | -            |             |             |    |
| USAJ928                   |                                     |            |     |    | 83                        | 99          | 99          | 76          | 76         | 84         | 84          | 68          | 40         | 24          | 53          | 65         | 9           | 99          | 97          | 1           | 97          | 40           | 59         | 82           | 70              | -            | 84          | 91          |    |
| <b>WIQP15</b>             | <b>A NEW GENERATION IDENTITY</b>    |            |     |    | -4.6                      | -2.4        | -5.6        | +7.4        | +62        | +103       | +140        | +114        | +22        | +3.2        | -3.5        | +79        | +14.7       | -4.9        | -6.0        | +2.9        | -0.7        | -0.50        | +32        | +0.90        | +0.68           | +0.82        | \$208       | \$337       |    |
| WIQM2                     | HBR                                 | 1          | 8   | 0  | 62%                       | 50%         | 80%         | 82%         | 82%        | 80%        | 82%         | 78%         | 70%        | 76%         | 38%         | 69%        | 68%         | 69%         | 70%         | 61%         | 72%         | 56%          | 70%        | 54%          | 54%             | 49%          |             |             |    |
| WIQK4                     |                                     |            |     |    | 91                        | 91          | 31          | 97          | 9          | 20         | 12          | 30          | 18         | 17          | 76          | 18         | 1           | 99          | 99          | 1           | 99          | 3            | 12         | 61           | 3               | 5            | 45          | 60          |    |
| <b>DWBQ16</b>             | <b>BURNIMA QUILPIE Q16 SV</b>       |            |     |    | -5.4                      | -4.7        | -1.5        | +8.1        | +60        | +103       | +136        | +141        | +7         | +4.6        | -2.5        | +74        | +13.3       | -4.2        | -7.1        | +2.9        | -0.1        | -0.16        | +11        | +0.80        | +0.62           | +0.94        | \$167       | \$310       |    |
| QQFL305                   | HBR                                 | 1          | 1   | 0  | 67%                       | 58%         | 82%         | 82%         | 83%        | 81%        | 81%         | 78%         | 75%        | 79%         | 46%         | 72%        | 71%         | 71%         | 72%         | 64%         | 75%         | 63%          | 75%        | 65%          | 65%             | 64%          |             |             |    |
| DWBF13                    |                                     |            |     |    | 93                        | 96          | 88          | 99          | 14         | 20         | 17          | 7           | 98         | 3           | 90          | 31         | 3           | 99          | 99          | 1           | 96          | 14           | 86         | 40           | 2               | 23           | 83          | 78          |    |
| <b>WKGZ7</b>              | <b>DIAMOND TREE LEAD ON Z7 SV</b>   |            |     |    | -10.6                     | -11.3       | -1.2        | +7.2        | +46        | +92        | +108        | +109        | +11        | +1.4        | -6.0        | +56        | +11.8       | -3.7        | -3.5        | +2.9        | -1.5        | +0.18        | +28        | +0.96        | +0.84           | +1.18        | \$151       | \$260       |    |
| USA13447282               | HBR                                 | 2          | 138 | 0  | 83%                       | 75%         | 92%         | 96%         | 94%        | 93%        | 94%         | 89%         | 93%        | 90%         | 63%         | 85%        | 81%         | 84%         | 83%         | 79%         | 81%         | 65%          | 72%        | 81%          | 83%             | 77%          |             |             |    |
| WKGU34                    |                                     |            |     |    | 99                        | 99          | 90          | 96          | 73         | 49         | 73          | 39          | 91         | 75          | 20          | 80         | 6           | 98          | 92          | 1           | 99          | 46           | 21         | 73           | 20              | 89           | 91          | 94          |    |
| <b>Breed Average EBVs</b> |                                     |            |     |    | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |    |

# Angus Australia - Trait Leaders - Retail Beef Yield

Date: June 18, 2024

Page: 56

| Ident                             | Name                              | Statistics        |     |   | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |                 |              |             |             |    |
|-----------------------------------|-----------------------------------|-------------------|-----|---|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|----|
|                                   |                                   |                   |     |   | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         | Structural   |            |              | Selection Index |              |             |             |    |
|                                   |                                   |                   |     |   | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle           | Leg          | \$A         | \$A-L       |    |
| <b>EUDN181</b>                    | <b>GILMANDYKE RESOURCE N181</b>   |                   |     |   | -5.8                      | -7.5        | -1.4        | +6.6        | +51        | +91        | +116        | +125        | +2         | +1.5        | -2.3        | +51        | +14.3       | -1.8        | -1.6        | +2.9        | -1.2        | -0.66        | +30        | +0.60        | +0.70           | +0.92        | \$155       | \$279       |    |
| USA17016597<br>EUDH0232           | HBR                               | 1                 | 12  | 0 | 72%                       | 63%         | 83%         | 86%         | 86%        | 85%        | 86%         | 82%         | 78%        | 80%         | 48%         | 76%        | 72%         | 72%         | 73%         | 66%         | 76%         | 64%          | 77%        | 75%          | 76%             | 70%          |             |             |    |
|                                   |                                   |                   |     |   | 93                        | 99          | 89          | 93          | 50         | 53         | 56          | 18          | 99         | 72          | 92          | 88         | 2           | 84          | 71          | 1           | 99          | 1            | 15         | 9            | 4               | 18           | 89          | 90          |    |
| <b>WBPR20+96</b>                  | <b>KOGODY REMUS R20+96 #</b>      |                   |     |   | -2.6                      | -3.5        | +1.0        | +6.9        | +34        | +71        | +92         | +104        | +6         | -0.9        | +1.1        | +50        | +9.3        | -4.7        | -6.8        | +2.9        | +0.2        | -0.28        | +11        | -            | -               | -            | \$80        | \$173       |    |
| WGMK189+90<br>WBPL61+91           | APR                               | 1                 | 14  | 0 | 51%                       | 48%         | 60%         | 68%         | 80%        | 82%        | 81%         | 74%         | 64%        | 78%         | 54%         | 70%        | 60%         | 64%         | 64%         | 58%         | 60%         | 51%          | 44%        | -            | -               | -            |             |             |    |
|                                   |                                   |                   |     |   | 84                        | 94          | 98          | 95          | 98         | 95         | 93          | 47          | 99         | 99          | 99          | 91         | 19          | 99          | 99          | 1           | 93          | 8            | 85         | -            | -               | -            | 99          | 99          |    |
| <b>AMCB10</b>                     | <b>MAIN CAMP B.YEL B10 #</b>      |                   |     |   | -0.8                      | +3.8        | -2.2        | +2.7        | +18        | +41        | +38         | +25         | +9         | +1.3        | -6.0        | +21        | +11.5       | +2.2        | +2.5        | +2.9        | -1.6        | +0.10        | +7         | +0.94        | +1.28           | +1.10        | \$144       | \$216       |    |
| AMCS41<br>AMCX5                   | APR                               | 1                 | 68  | 0 | 72%                       | 58%         | 70%         | 94%         | 91%        | 89%        | 90%         | 87%         | 85%        | 53%         | 46%         | 87%        | 86%         | 81%         | 86%         | 85%         | 83%         | 77%          | 55%        | 53%          | 53%             | 46%          |             |             |    |
|                                   |                                   |                   |     |   | 75                        | 43          | 82          | 23          | 99         | 99         | 99          | 99          | 95         | 78          | 20          | 99         | 7           | 10          | 11          | 1           | 99          | 37           | 93         | 69           | 96              | 72           | 94          | 99          |    |
| <b>AMCF201</b>                    | <b>MAIN CAMP F.PURPLE F201 SV</b> |                   |     |   | -24.0                     | -17.8       | +0.6        | +8.0        | +26        | +39        | +29         | +42         | -6         | +1.4        | -2.4        | +5         | +17.1       | -0.8        | +2.4        | +2.9        | -0.1        | -0.07        | +16        | +1.02        | +1.16           | +1.14        | \$43        | \$32        |    |
| AMCV20<br>AMCZ116                 | APR                               | 1                 | 67  | 0 | 77%                       | 61%         | 81%         | 94%         | 92%        | 91%        | 89%         | 84%         | 80%        | 75%         | 46%         | 86%        | 84%         | 84%         | 85%         | 84%         | 87%         | 77%          | 83%        | 63%          | 61%             | 51%          |             |             |    |
|                                   |                                   |                   |     |   | 99                        | 99          | 98          | 99          | 99         | 99         | 99          | 99          | 99         | 75          | 91          | 99         | 1           | 65          | 12          | 1           | 96          | 21           | 68         | 82           | 87              | 81           | 99          | 99          |    |
| <b>AMCP16+94</b>                  | <b>MAIN CAMP Z.RED P16+94 #</b>   |                   |     |   | +3.9                      | -0.2        | -1.2        | -0.2        | +3         | +12        | -8          | -7          | -3         | -0.3        | -2.8        | +7         | +9.3        | +3.8        | +5.7        | +2.9        | -2.8        | +0.29        | +14        | -            | -               | -            | \$72        | \$105       |    |
| AMCL82+91<br>AMCC43+83            | APR                               | 1                 | 51  | 0 | 73%                       | 70%         | 61%         | 93%         | 91%        | 90%        | 90%         | 88%         | 92%        | 57%         | 64%         | 89%        | 84%         | 80%         | 87%         | 81%         | 84%         | 63%          | 35%        | -            | -               | -            |             |             |    |
|                                   |                                   |                   |     |   | 35                        | 80          | 90          | 2           | 99         | 99         | 99          | 99          | 99         | 99          | 87          | 99         | 19          | 2           | 1           | 1           | 99          | 59           | 75         | -            | -               | -            | 99          | 99          |    |
| <b>NJWK108</b>                    | <b>MILWILLAH COMPLEMENT K108</b>  |                   |     |   | +2.5                      | +5.2        | -2.0        | +5.1        | +52        | +95        | +119        | +101        | +10        | +0.6        | -6.6        | +64        | +13.6       | -0.9        | -0.4        | +2.9        | -1.0        | +0.31        | +12        | +0.62        | +0.82           | +0.98        | \$255       | \$413       |    |
| USA16198796<br>NJWH257            | HBR                               | 3                 | 228 | 0 | 86%                       | 76%         | 97%         | 97%         | 96%        | 96%        | 95%         | 93%         | 94%        | 95%         | 65%         | 88%        | 85%         | 86%         | 86%         | 81%         | 85%         | 75%          | 95%        | 90%          | 89%             | 84%          |             |             |    |
|                                   |                                   |                   |     |   | 49                        | 27          | 84          | 74          | 46         | 41         | 51          | 51          | 93         | 93          | 12          | 61         | 2           | 67          | 50          | 1           | 99          | 61           | 83         | 11           | 16              | 34           | 6           | 9           |    |
| <b>WGMK189+90</b>                 | <b>MORDALLUP SCOTCHCAP</b>        |                   |     |   | -4.1                      | -0.5        | +0.4        | +6.2        | +22        | +57        | +70         | +111        | +0         | -0.4        | +1.6        | +27        | +7.0        | -4.3        | -6.4        | +2.9        | +0.4        | -0.30        | +13        | -            | -               | -            | \$22        | \$113       |    |
| USA14<br>WGMF22+86                | HBR                               | 1                 | 148 | 0 | 69%                       | 68%         | 78%         | 87%         | 94%        | 95%        | 95%         | 92%         | 95%        | 90%         | 83%         | 88%        | 80%         | 83%         | 83%         | 78%         | 76%         | 67%          | 55%        | -            | -               | -            |             |             |    |
|                                   |                                   |                   |     |   | 89                        | 82          | 97          | 90          | 99         | 99         | 99          | 35          | 99         | 99          | 99          | 99         | 41          | 99          | 99          | 1           | 91          | 8            | 79         | -            | -               | -            | 99          | 99          |    |
| <b>AMPU999</b>                    | <b>NSW DPI MP</b>                 | <b>MAC U999 #</b> |     |   | -13.0                     | -17.8       | -2.7        | +3.6        | +15        | +33        | +26         | +2          | +7         | -1.0        | -2.6        | +16        | +11.6       | +3.7        | +5.4        | +2.9        | -1.7        | +0.21        | +14        | +0.82        | +1.04           | -            | \$78        | \$67        |    |
| null<br>null                      | APR                               | 1                 | 60  | 0 | 77%                       | 75%         | 65%         | 93%         | 92%        | 91%        | 92%         | 90%         | 93%        | 59%         | 62%         | 89%        | 88%         | 84%         | 86%         | 87%         | 84%         | 68%          | 42%        | 39%          | 39%             | -            |             |             |    |
|                                   |                                   |                   |     |   | 99                        | 99          | 76          | 41          | 99         | 99         | 99          | 99          | 98         | 99          | 89          | 99         | 7           | 3           | 1           | 1           | 99          | 49           | 75         | 45           | 66              | -            | 99          | 99          |    |
| <b>NDLC82</b>                     | <b>OUTWEST RP CHEROKEE C82 SV</b> |                   |     |   | -3.9                      | -1.1        | -1.9        | +6.7        | +49        | +86        | +116        | +104        | +17        | +2.4        | -3.1        | +68        | +7.9        | -7.8        | -9.1        | +2.9        | +0.5        | -0.26        | +6         | -            | -               | -            | \$153       | \$267       |    |
| USA13395329<br>NDLY9              | HBR                               | 1                 | 3   | 0 | 61%                       | 55%         | 83%         | 76%         | 73%        | 72%        | 75%         | 70%         | 61%        | 74%         | 49%         | 65%        | 62%         | 64%         | 64%         | 61%         | 64%         | 54%          | 56%        | -            | -               | -            |             |             |    |
|                                   |                                   |                   |     |   | 89                        | 85          | 85          | 94          | 61         | 68         | 57          | 47          | 53         | 39          | 83          | 48         | 31          | 99          | 99          | 1           | 90          | 9            | 94         | -            | -               | -            | 90          | 93          |    |
| <b>HSBK32</b>                     | <b>PINNACLE K32 SV</b>            |                   |     |   | -3.7                      | -8.2        | -2.9        | +5.0        | +54        | +93        | +120        | +107        | +24        | +2.5        | -5.7        | +77        | +13.7       | -5.1        | -4.8        | +2.9        | +1.3        | -0.09        | +10        | +0.92        | +0.96           | +1.14        | \$221       | \$347       |    |
| DBLF4<br>VGGA266                  | HBR                               | 2                 | 9   | 0 | 70%                       | 62%         | 82%         | 84%         | 84%        | 82%        | 82%         | 80%         | 76%        | 79%         | 51%         | 74%        | 72%         | 72%         | 73%         | 65%         | 76%         | 65%          | 75%        | 69%          | 69%             | 67%          |             |             |    |
|                                   |                                   |                   |     |   | 88                        | 99          | 73          | 72          | 33         | 45         | 48          | 42          | 9          | 36          | 25          | 23         | 2           | 99          | 97          | 1           | 74          | 19           | 88         | 65           | 47              | 81           | 30          | 52          |    |
| <b>QRFL156</b>                    | <b>RAFF LETHAL WEAPON L156 PV</b> |                   |     |   | -15.3                     | -8.1        | +7.3        | +12.        | +70        | +122       | +182        | +198        | +21        | +3.6        | +1.9        | +109       | +10.9       | -9.3        | -7.9        | +2.9        | -1.2        | -0.48        | +6         | +1.24        | +1.58           | +1.50        | \$92        | \$228       |    |
| UKI541616100052<br>UK107067500218 | HBR                               | 4                 | 169 | 0 | 83%                       | 78%         | 87%         | 91%         | 96%        | 96%        | 96%         | 94%         | 92%        | 94%         | 55%         | 87%        | 85%         | 86%         | 86%         | 82%         | 85%         | 67%          | 69%        | 56%          | 56%             | 51%          |             |             |    |
|                                   |                                   |                   |     |   | 99                        | 99          | 99          | 99          | 2          | 2          | 1           | 1           | 20         | 10          | 99          | 1          | 9           | 99          | 99          | 1           | 99          | 3            | 94         | 98           | 99              | 99           | 99          | 98          | 98 |
| <b>NZE12831001</b>                | <b>SPRINGDALE BONZO 506 #</b>     |                   |     |   | -10.9                     | -5.5        | +2.8        | +7.4        | +31        | +57        | +74         | +94         | +6         | -0.1        | +0.5        | +21        | +3.5        | -4.4        | -5.5        | +2.9        | -1.9        | -0.51        | +15        | -            | -               | -            | \$15        | \$72        |    |
| NZE93967<br>NZ12831192506         | HBR                               | 2                 | 2   | 0 | 73%                       | 59%         | 66%         | 93%         | 92%        | 92%        | 91%         | 87%         | 92%        | 86%         | 57%         | 83%        | 81%         | 83%         | 83%         | 79%         | 79%         | 57%          | 32%        | -            | -               | -            |             |             |    |
|                                   |                                   |                   |     |   | 99                        | 97          | 99          | 97          | 99         | 99         | 99          | 63          | 99         | 98          | 99          | 99         | 82          | 99          | 99          | 1           | 99          | 3            | 73         | -            | -               | -            | 99          | 99          |    |
| <b>NZE19507008</b>                | <b>STORTH OAKS D21 AB SV</b>      |                   |     |   | -2.2                      | +3.2        | -0.1        | +7.7        | +47        | +79        | +108        | +115        | +13        | +3.3        | -4.0        | +58        | +14.4       | -2.9        | +0.1        | +2.9        | +1.0        | +0.75        | -3         | +0.68        | +0.92           | +1.04        | \$199       | \$337       |    |
| VTMA134<br>NZE19507106B167        | HBR                               | 25                | 450 | 0 | 92%                       | 85%         | 98%         | 98%         | 98%        | 98%        | 98%         | 97%         | 97%        | 97%         | 72%         | 94%        | 93%         | 93%         | 93%         | 90%         | 93%         | 85%          | 94%        | 93%          | 93%             | 90%          |             |             |    |
|                                   |                                   |                   |     |   | 82                        | 50          | 96          | 98          | 66         | 85         | 73          | 29          | 78         | 15          | 65          | 76         | 2           | 95          | 41          | 1           | 81          | 93           | 99         | 18           | 37              | 53           | 55          | 60          |    |
| <b>Breed Average EBVs</b>         |                                   |                   |     |   | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |    |

# Angus Australia - Trait Leaders - Retail Beef Yield

Date: June 18, 2024

Page: 57

| Ident                     | Name                                       | Statistics |     |   | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |                 |              |             |             |
|---------------------------|--|------------|-----|---|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|
|                           |  |            |     |   | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         | Structural   |            |              | Selection Index |              |             |             |
|                           |  |            |     |   | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle           | Leg          | \$A         | \$A-L       |
| <b>WJYF55</b>             | <b>STRATHTAY STRUT F55</b> <sup>SV</sup>   |            |     |   | -5.1                      | -1.0        | +1.3        | +6.8        | +64        | +113       | +154        | +160        | +21        | +1.7        | -1.9        | +83        | +8.8        | -6.5        | -8.0        | +2.9        | -1.8        | -1.05        | +24        | +0.86        | +0.96           | +1.14        | \$153       | \$308       |
| USA756<br>WJYZ54          | HBR  | 6          | 23  | 0 | 70%                       | 57%         | 90%         | 90%         | 89%        | 88%        | 89%         | 84%         | 76%        | 79%         | 49%         | 86%        | 85%         | 85%         | 86%         | 76%         | 88%         | 77%          | 83%        | 78%          | 78%             | 69%          |             |             |
|                           |  |            |     |   | 92                        | 85          | 99          | 94          | 6          | 6          | 4           | 2           | 20         | 65          | 94          | 12         | 23          | 99          | 99          | 1           | 99          | 1            | 36         | 53           | 47              | 81           | 91          | 79          |
| <b>VTMB219</b>            | <b>TE MANIA BARTEL B219</b> <sup>PV</sup>  |            |     |   | -9.1                      | -3.6        | +0.3        | +5.4        | +51        | +85        | +108        | +77         | +13        | +1.5        | -5.8        | +62        | +14.3       | -3.9        | -5.1        | +2.9        | +2.2        | +0.38        | +10        | +1.02        | +1.04           | +1.10        | \$227       | \$323       |
| USA7127<br>VTMW85         | HBR  | 20         | 472 | 0 | 94%                       | 89%         | 98%         | 98%         | 98%        | 98%        | 98%         | 97%         | 98%        | 97%         | 84%         | 96%        | 94%         | 95%         | 96%         | 93%         | 95%         | 86%          | 94%        | 93%          | 93%             | 92%          |             |             |
|                           |  |            |     |   | 98                        | 94          | 97          | 79          | 48         | 71         | 74          | 85          | 79         | 72          | 24          | 64         | 2           | 99          | 98          | 1           | 50          | 68           | 88         | 82           | 66              | 72           | 24          | 70          |
| <b>VTMC589</b>            | <b>TE MANIA CITIZEN C589</b> <sup>SV</sup> |            |     |   | -8.2                      | -8.0        | +0.6        | +6.9        | +49        | +90        | +122        | +95         | +19        | +3.3        | -4.0        | +72        | +10.0       | -4.2        | -5.3        | +2.9        | +0.1        | +0.25        | +6         | +0.84        | +1.02           | +1.12        | \$169       | \$268       |
| VTMA678<br>VTMZ204        | HBR  | 1          | 2   | 0 | 67%                       | 61%         | 86%         | 80%         | 78%        | 77%        | 80%         | 76%         | 76%        | 78%         | 51%         | 71%        | 69%         | 71%         | 71%         | 66%         | 72%         | 61%          | 69%        | 69%          | 69%             | 66%          |             |             |
|                           |  |            |     |   | 97                        | 99          | 98          | 95          | 61         | 55         | 44          | 62          | 33         | 15          | 65          | 34         | 14          | 99          | 98          | 1           | 94          | 54           | 95         | 49           | 61              | 77           | 82          | 92          |
| <b>GMJF20</b>             | <b>THE GLEN CAVALIER F020 F20</b>          |            |     |   | +6.0                      | -3.9        | -8.5        | +4.9        | +46        | +78        | +110        | +97         | +23        | +2.2        | -7.7        | +65        | +8.1        | -3.7        | -7.5        | +2.9        | -1.6        | +0.10        | +40        | +0.62        | +1.08           | +1.24        | \$178       | \$315       |
| NLRC207<br>GMJC132        | APR  | 7          | 53  | 0 | 73%                       | 61%         | 91%         | 93%         | 92%        | 91%        | 92%         | 86%         | 87%        | 86%         | 52%         | 88%        | 87%         | 87%         | 88%         | 78%         | 89%         | 81%          | 82%        | 81%          | 81%             | 77%          |             |             |
|                           |  |            |     |   | 18                        | 95          | 6           | 70          | 74         | 87         | 69          | 58          | 10         | 47          | 4           | 57         | 29          | 98          | 99          | 1           | 99          | 37           | 4          | 11           | 74              | 95           | 76          | 75          |
| <b>VVWS9</b>              | <b>VICTOREE SOCRATES S9</b> #              |            |     |   | -4.8                      | -3.3        | +0.2        | +6.3        | +37        | +63        | +78         | +78         | +9         | +0.8        | -2.1        | +44        | +8.4        | -2.8        | -5.0        | +2.9        | -0.1        | -0.34        | +15        | +0.84        | +1.02           | -            | \$114       | \$194       |
| TFAQ107+95<br>TFAN160+93  | HBR  | 2          | 25  | 0 | 55%                       | 49%         | 58%         | 78%         | 83%        | 84%        | 85%         | 81%         | 80%        | 81%         | 57%         | 73%        | 69%         | 72%         | 72%         | 67%         | 68%         | 50%          | 40%        | 37%          | 37%             | -            |             |             |
|                           |  |            |     |   | 91                        | 93          | 97          | 91          | 96         | 99         | 99          | 84          | 96         | 90          | 93          | 96         | 26          | 94          | 98          | 1           | 96          | 6            | 71         | 49           | 61              | -            | 99          | 99          |
| <b>VHWP96</b>             | <b>WEERAN P96</b> <sup>PV</sup>            |            |     |   | -2.5                      | -0.4        | -0.8        | +4.8        | +56        | +93        | +125        | +93         | +29        | +2.8        | -4.1        | +68        | +15.0       | -6.1        | -7.9        | +2.9        | +0.2        | -0.17        | +32        | +1.02        | +0.90           | +1.00        | \$209       | \$328       |
| USA17262374<br>VHWG203    | HBR  | 1          | 11  | 0 | 73%                       | 65%         | 83%         | 87%         | 85%        | 85%        | 84%         | 82%         | 78%        | 82%         | 49%         | 76%        | 73%         | 73%         | 74%         | 66%         | 76%         | 65%          | 78%        | 70%          | 70%             | 67%          |             |             |
|                           |  |            |     |   | 83                        | 82          | 93          | 68          | 25         | 48         | 36          | 64          | 2          | 26          | 63          | 47         | 1           | 99          | 99          | 1           | 93          | 14           | 12         | 82           | 32              | 40           | 44          | 67          |
| <b>Breed Average EBVs</b> |  |            |     |   | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - IMF

Date: June 18, 2024

Page: 58

| Ident                                       | Name   | Statistics |      |     | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |              |                 |             |
|---|--|------------|------|-----|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|--------------|-----------------|-------------|
|   |  |            |      |     | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             |             | Feed        |             | Tmp          |            | Structural   |              |              | Selection Index |             |
|   |  |            |      |     | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg          | \$A             | \$A-L       |
| <b>NORR1437</b><br>NORM898<br>NORM1283      | <b>RENNYLEA R1437</b> <sup>PV</sup><br>APR         | 1          | 10   | 10  | -5.5                      | -1.3        | -2.6        | +3.8        | +39        | +87        | +102        | +91         | +18        | +3.3        | -5.1        | +51        | +10.1       | +1.4        | -0.9        | -0.3        | +9.5        | +1.03        | +14        | +0.94        | +1.06        | +1.04        | \$211           | \$335       |
|   |  |            |      |     | 72%                       | 60%         | 86%         | 87%         | 87%        | 85%        | 86%         | 83%         | 77%        | 83%         | 49%         | 76%        | 74%         | 74%         | 75%         | 67%         | 78%         | 68%          | 82%        | 71%          | 71%          | 65%          | 41              | 62          |
|   |  |            |      |     | 93                        | 86          | 77          | 45          | 92         | 65         | 83          | 68          | 45         | 15          | 38          | 89         | 13          | 19          | 60          | 87          | 1           | 98           | 77         | 69           | 70           | 53           |                 |             |
| <b>VTMN1387</b><br>VTMK138<br>VTML452       | <b>TE MANIA NEON N1387</b> <sup>SV</sup><br>HBR    | 13         | 474  | 238 | -0.2                      | +4.3        | -6.0        | +3.6        | +48        | +87        | +106        | +96         | +18        | +1.4        | -8.4        | +49        | +2.2        | -0.1        | -1.6        | -1.6        | +9.0        | -0.04        | +25        | +0.74        | +0.82        | +1.00        | \$233           | \$384       |
|   |  |            |      |     | 81%                       | 70%         | 98%         | 98%         | 97%        | 97%        | 96%         | 94%         | 87%        | 95%         | 58%         | 89%        | 89%         | 87%         | 89%         | 81%         | 88%         | 83%          | 97%        | 96%          | 96%          | 95%          | 19              | 23          |
|   |  |            |      |     | 71                        | 37          | 26          | 41          | 64         | 66         | 76          | 60          | 38         | 75          | 2           | 92         | 90          | 48          | 71          | 99          | 1           | 23           | 31         | 28           | 16           | 40           |                 |             |
| <b>VTMQ1454</b><br>VTMK138<br>VTMH22        | <b>TE MANIA QRUSADE Q1454</b> <sup>PV</sup><br>HBR | 2          | 223  | 223 | +8.8                      | +10.2       | -6.7        | +1.5        | +48        | +87        | +112        | +77         | +22        | +2.1        | -8.8        | +63        | +3.7        | -0.6        | -0.4        | -1.1        | +8.7        | +0.36        | +23        | +1.26        | +1.24        | +1.26        | \$283           | \$449       |
|   |  |            |      |     | 74%                       | 64%         | 96%         | 96%         | 95%        | 95%        | 95%         | 88%         | 81%        | 94%         | 58%         | 83%        | 84%         | 83%         | 84%         | 79%         | 84%         | 71%          | 94%        | 89%          | 89%          | 85%          | 1               | 2           |
|   |  |            |      |     | 4                         | 1           | 18          | 8           | 62         | 66         | 65          | 85          | 14         | 50          | 2           | 62         | 80          | 60          | 50          | 99          | 1           | 66           | 38         | 99           | 94           | 97           |                 |             |
| <b>VTMP579</b><br>VTMK138<br>VTMH320        | <b>TE MANIA PARR P579</b> <sup>PV</sup><br>HBR     | 1          | 6    | 0   | +3.8                      | +8.0        | -2.7        | +3.5        | +51        | +95        | +117        | +88         | +20        | +2.7        | -7.3        | +69        | -2.5        | +1.2        | +1.7        | -2.1        | +8.5        | +0.39        | +14        | +0.66        | +0.74        | +0.82        | \$249           | \$408       |
|   |  |            |      |     | 72%                       | 64%         | 84%         | 86%         | 86%        | 85%        | 85%         | 83%         | 79%        | 82%         | 57%         | 78%        | 77%         | 76%         | 78%         | 72%         | 79%         | 70%          | 83%        | 78%          | 78%          | 77%          | 9               | 10          |
|   |  |            |      |     | 36                        | 6           | 76          | 38          | 47         | 39         | 54          | 72          | 24         | 29          | 6           | 43         | 99          | 22          | 18          | 99          | 1           | 69           | 76         | 15           | 7            | 5            |                 |             |
| <b>NORG261</b><br>BNAD145<br>NORC490        | <b>RENNYLEA G261</b> <sup>PV</sup><br>APR          | 1          | 30   | 0   | +0.4                      | -0.4        | -3.1        | +3.2        | +36        | +61        | +85         | +53         | +17        | +2.3        | -6.5        | +52        | +8.0        | +1.2        | +0.9        | -0.5        | +8.4        | +1.30        | +3         | +1.02        | +1.06        | +0.90        | \$223           | \$327       |
|   |  |            |      |     | 75%                       | 71%         | 86%         | 85%         | 89%        | 87%        | 91%         | 85%         | 85%        | 82%         | 65%         | 81%        | 77%         | 77%         | 78%         | 72%         | 79%         | 73%          | 81%        | 75%          | 75%          | 75%          | 27              | 67          |
|   |  |            |      |     | 67                        | 82          | 71          | 32          | 96         | 99         | 97          | 98          | 51         | 43          | 13          | 87         | 30          | 22          | 28          | 92          | 1           | 99           | 98         | 82           | 70           | 14           |                 |             |
| <b>NORL1124</b><br>NORH708<br>NORG855       | <b>RENNYLEA L1124</b> <sup>SV</sup><br>APR         | 2          | 1    | 0   | -2.8                      | +5.5        | +1.0        | +2.7        | +41        | +86        | +109        | +106        | +12        | +1.9        | -4.8        | +61        | +8.7        | -0.2        | -1.6        | +0.5        | +8.4        | +0.79        | +17        | +0.96        | +1.02        | +0.98        | \$224           | \$367       |
|   |  |            |      |     | 72%                       | 63%         | 85%         | 85%         | 85%        | 83%        | 83%         | 82%         | 78%        | 80%         | 54%         | 76%        | 75%         | 75%         | 76%         | 69%         | 79%         | 70%          | 79%        | 66%          | 66%          | 65%          | 27              | 35          |
|   |  |            |      |     | 85                        | 24          | 98          | 23          | 89         | 68         | 71          | 44          | 83         | 58          | 45          | 67         | 23          | 51          | 71          | 48          | 1           | 94           | 66         | 73           | 61           | 34           |                 |             |
| <b>VTMK138</b><br>USA16295688<br>VTMH17     | <b>TE MANIA KIRBY K138</b> <sup>PV</sup><br>HBR    | 15         | 1288 | 345 | +0.2                      | +7.7        | -1.3        | +4.6        | +52        | +90        | +118        | +97         | +18        | +2.5        | -9.5        | +66        | +5.6        | +1.3        | +3.2        | -1.6        | +8.4        | +1.03        | +14        | +0.78        | +0.74        | +0.94        | \$276           | \$441       |
|   |  |            |      |     | 88%                       | 79%         | 99%         | 99%         | 98%        | 98%        | 98%         | 98%         | 97%        | 98%         | 81%         | 97%        | 96%         | 96%         | 97%         | 94%         | 96%         | 88%          | 99%        | 99%          | 99%          | 98%          | 2               | 3           |
|   |  |            |      |     | 68                        | 8           | 90          | 64          | 43         | 57         | 53          | 58          | 41         | 36          | 1           | 54         | 59          | 20          | 7           | 99          | 1           | 98           | 78         | 36           | 7            | 23           |                 |             |
| <b>NORM232</b><br>NORJ937<br>NORK335        | <b>RENNYLEA M232</b> <sup>SV</sup><br>APR          | 1          | 56   | 0   | +6.7                      | +6.2        | -6.7        | +2.0        | +35        | +63        | +88         | +76         | +17        | +2.4        | -7.0        | +41        | +6.2        | +5.0        | +6.0        | -1.5        | +8.3        | +0.91        | +7         | +0.86        | +1.00        | +1.06        | \$224           | \$370       |
|   |  |            |      |     | 67%                       | 60%         | 84%         | 83%         | 86%        | 83%        | 84%         | 81%         | 77%        | 80%         | 51%         | 75%        | 72%         | 72%         | 73%         | 64%         | 75%         | 65%          | 78%        | 73%          | 73%          | 71%          | 27              | 33          |
|   |  |            |      |     | 13                        | 18          | 18          | 13          | 97         | 99         | 95          | 86          | 50         | 39          | 9           | 98         | 51          | 1           | 1           | 99          | 1           | 97           | 93         | 53           | 57           | 60           |                 |             |
| <b>GZGR368</b><br>NORP559<br>HIOP52         | <b>ACE RATIFY R368</b> <sup>PV</sup><br>HBR        | 1          | 14   | 14  | +0.2                      | +6.1        | -5.6        | +2.8        | +51        | +101       | +139        | +137        | +17        | +1.1        | -5.2        | +70        | -3.7        | +1.4        | -2.2        | -1.7        | +8.0        | +0.40        | +17        | +0.62        | +0.66        | +0.88        | \$194           | \$368       |
|   |  |            |      |     | 72%                       | 60%         | 87%         | 87%         | 85%        | 84%        | 84%         | 81%         | 75%        | 79%         | 46%         | 74%        | 71%         | 71%         | 72%         | 62%         | 76%         | 65%          | 78%        | 64%          | 64%          | 63%          | 61              | 35          |
|   |  |            |      |     | 68                        | 19          | 31          | 24          | 49         | 25         | 14          | 9           | 46         | 84          | 36          | 43         | 99          | 19          | 80          | 99          | 1           | 70           | 66         | 11           | 3            | 11           |                 |             |
| <b>NORR846</b><br>NORM898<br>NORM806        | <b>RENNYLEA R846</b> <sup>PV</sup><br>APR          | 1          | 18   | 18  | -2.6                      | -2.1        | -4.8        | +2.7        | +39        | +88        | +97         | +87         | +16        | +2.6        | -5.9        | +58        | +10.4       | +1.0        | +1.1        | +0.2        | +8.0        | +1.15        | +18        | +0.88        | +0.90        | +0.92        | \$232           | \$364       |
|   |  |            |      |     | 73%                       | 60%         | 84%         | 89%         | 88%        | 87%        | 87%         | 84%         | 78%        | 85%         | 50%         | 77%        | 76%         | 76%         | 77%         | 70%         | 79%         | 68%          | 85%        | 74%          | 74%          | 70%          | 19              | 38          |
|   |  |            |      |     | 84                        | 90          | 43          | 23          | 92         | 62         | 89          | 73          | 55         | 32          | 22          | 75         | 12          | 25          | 25          | 66          | 1           | 99           | 60         | 57           | 32           | 18           |                 |             |
| <b>VTMP1479</b><br>VTMK138<br>VTML256       | <b>TE MANIA PHEASANTRY P1479</b><br>HBR            | 18         | 1339 | 733 | +8.9                      | +12.0       | -7.0        | -0.5        | +38        | +79        | +100        | +100        | +15        | +2.3        | -10.5       | +38        | +10.9       | +2.5        | +1.8        | -0.3        | +8.0        | +1.38        | +27        | +0.72        | +0.84        | +0.86        | \$278           | \$471       |
|   |  |            |      |     | 82%                       | 71%         | 99%         | 99%         | 98%        | 98%        | 98%         | 93%         | 93%        | 97%         | 59%         | 90%        | 87%         | 87%         | 87%         | 81%         | 86%         | 74%          | 98%        | 99%          | 99%          | 98%          | 1               | 1           |
|   |  |            |      |     | 4                         | 1           | 15          | 1           | 93         | 85         | 86          | 54          | 67         | 43          | 1           | 98         | 9           | 8           | 17          | 87          | 1           | 99           | 25         | 24           | 20           | 9            |                 |             |
| <b>VVWR164</b><br>VVWN106<br>HQSJ103        | <b>VICTOREE R164</b> <sup>PV</sup><br>APR          | 1          | 5    | 5   | +3.9                      | -0.4        | -1.2        | +4.0        | +41        | +74        | +99         | +54         | +25        | +2.9        | -4.7        | +58        | +5.6        | +0.8        | -0.3        | -0.7        | +8.0        | +0.37        | +20        | +0.72        | +1.08        | +0.92        | \$224           | \$332       |
|   |  |            |      |     | 67%                       | 60%         | 86%         | 84%         | 84%        | 82%        | 83%         | 80%         | 76%        | 80%         | 49%         | 73%        | 72%         | 72%         | 73%         | 63%         | 77%         | 66%          | 78%        | 65%          | 64%          | 61%          | 27              | 64          |
|   |  |            |      |     | 35                        | 82          | 90          | 50          | 89         | 91         | 87          | 97          | 6          | 24          | 48          | 75         | 59          | 29          | 49          | 96          | 1           | 67           | 53         | 24           | 74           | 18           |                 |             |
| <b>VTMM290</b><br>NZE16932007436<br>VTMK628 | <b>TE MANIA MANLY M290</b> <sup>SV</sup><br>HBR    | 2          | 202  | 71  | -3.7                      | -3.8        | +0.4        | +5.0        | +39        | +73        | +86         | +72         | +10        | +0.7        | -5.0        | +53        | +2.2        | -0.5        | -2.0        | -0.2        | +7.9        | +0.61        | +24        | +0.48        | +0.84        | +0.96        | \$190           | \$289       |
|   |  |            |      |     | 75%                       | 65%         | 86%         | 96%         | 94%        | 92%        | 94%         | 87%         | 80%        | 81%         | 53%         | 92%        | 90%         | 89%         | 91%         | 79%         | 87%         | 66%          | 93%        | 77%          | 77%          | 75%          | 65              | 87          |
|   |  |            |      |     | 88                        | 95          | 97          | 72          | 93         | 93         | 96          | 89          | 93         | 91          | 40          | 85         | 90          | 58          | 77          | 84          | 1           | 86           | 33         | 3            | 20           | 28           |                 |             |
| <b>Breed Average EBVs</b>                   |  |            |      |     | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b> | <b>+200</b>     | <b>+345</b> |

# Angus Australia - Trait Leaders - IMF

Date: June 18, 2024

Page: 59

| Ident                     | Name                                       | Statistics |     |     | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
|---------------------------|--|------------|-----|-----|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|
|                           |  |            |     |     | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |
|                           |  |            |     |     | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg             | \$A         | \$A-L       |
| <b>VTMP1094</b>           | <b>TE MANIA PENTATHLETE P1094</b>          |            |     |     | -5.5                      | +5.3        | -0.9        | +4.5        | +49        | +80        | +97         | +77         | +10        | +2.8        | -6.8        | +63        | +6.2        | +1.9        | +2.2        | -1.3        | +7.9        | +0.81        | +11        | +0.72        | +0.70        | +0.90           | \$226       | \$347       |
| VTMK138                   | HBR  | 2          | 60  | 20  | 71%                       | 63%         | 85%         | 92%         | 91%        | 91%        | 89%         | 85%         | 79%        | 81%         | 56%         | 80%        | 81%         | 81%         | 81%         | 75%         | 81%         | 69%          | 89%        | 77%          | 77%          | 75%             |             |             |
| VTMJ660                   |  |            |     |     | 93                        | 26          | 92          | 62          | 60         | 82         | 89          | 85          | 93         | 26          | 10          | 62         | 51          | 13          | 13          | 99          | 1           | 94           | 87         | 24           | 4            | 14              | 24          | 52          |
| <b>NORM1078</b>           | <b>RENNYLEA M1078<sup>SV</sup></b>         |            |     |     | -5.6                      | -0.1        | -1.8        | +3.3        | +41        | +82        | +102        | +101        | +11        | +1.8        | -4.6        | +59        | +10.3       | -2.0        | -5.3        | +1.0        | +7.8        | +0.74        | +11        | +0.92        | +1.02        | +1.14           | \$199       | \$322       |
| NORH708                   | APR  | 7          | 143 | 12  | 79%                       | 68%         | 97%         | 96%         | 95%        | 95%        | 95%         | 93%         | 89%        | 93%         | 65%         | 92%        | 90%         | 90%         | 91%         | 83%         | 92%         | 85%          | 94%        | 91%          | 92%          | 89%             |             |             |
| NORF563                   |  |            |     |     | 93                        | 80          | 86          | 34          | 89         | 77         | 83          | 51          | 89         | 62          | 50          | 74         | 12          | 87          | 98          | 20          | 1           | 92           | 86         | 65           | 61           | 81              | 55          | 71          |
| <b>USA19570738</b>        | <b>G A R TRANSCENDENT<sup>PV</sup></b>     |            |     |     | +1.5                      | +5.4        | -5.8        | +3.3        | +55        | +98        | +125        | +106        | +17        | -0.5        | -4.4        | +67        | +10.4       | -2.0        | -3.2        | -0.4        | +7.7        | +0.90        | +20        | +1.06        | +0.88        | +0.86           | \$247       | \$400       |
| USA17354145               | HBR  | 12         | 269 | 266 | 77%                       | 66%         | 98%         | 97%         | 95%        | 95%        | 92%         | 88%         | 84%        | 91%         | 57%         | 86%        | 86%         | 84%         | 83%         | 79%         | 87%         | 70%          | 79%        | 92%          | 91%          | 78%             |             |             |
| USA18333228               |  |            |     |     | 58                        | 25          | 28          | 34          | 30         | 33         | 36          | 42          | 51         | 99          | 55          | 49         | 12          | 87          | 90          | 90          | 1           | 97           | 53         | 87           | 28           | 9               | 9           | 14          |
| <b>DOJ21S201</b>          | <b>HIGHRENT FIREBIRD S201<sup>PV</sup></b> |            |     |     | +3.8                      | +3.8        | -2.4        | +2.1        | +48        | +71        | +91         | +45         | +14        | +1.6        | -6.9        | +57        | +8.5        | +0.7        | +0.7        | -0.7        | +7.7        | +1.09        | +21        | +1.02        | +1.08        | +0.94           | \$268       | \$384       |
| USA18690054               | APR  | 1          | 3   | 3   | 71%                       | 62%         | 83%         | 83%         | 84%        | 82%        | 82%         | 80%         | 77%        | 80%         | 48%         | 74%        | 73%         | 73%         | 74%         | 65%         | 77%         | 67%          | 79%        | 76%          | 77%          | 72%             |             |             |
| DOJP119                   |  |            |     |     | 36                        | 43          | 80          | 14          | 62         | 95         | 94          | 99          | 70         | 69          | 9           | 78         | 25          | 31          | 31          | 96          | 1           | 99           | 49         | 82           | 74           | 23              | 3           | 23          |
| <b>TFA21S1379</b>         | <b>LANDFALL PHEASANTRY S1379</b>           |            |     |     | +0.5                      | +7.8        | -6.9        | +3.1        | +47        | +94        | +119        | +128        | +19        | +3.1        | -6.6        | +44        | +5.6        | -0.1        | -1.1        | -0.5        | +7.7        | +0.89        | +27        | +0.84        | +0.88        | +0.90           | \$222       | \$400       |
| VTMP1479                  | HBR  | 1          | 5   | 5   | 68%                       | 58%         | 83%         | 85%         | 85%        | 83%        | 83%         | 80%         | 76%        | 80%         | 44%         | 73%        | 71%         | 71%         | 72%         | 63%         | 75%         | 63%          | 78%        | 75%          | 75%          | 72%             |             |             |
| TFAP678                   |  |            |     |     | 66                        | 7           | 16          | 30          | 68         | 44         | 50          | 15          | 33         | 19          | 12          | 96         | 59          | 48          | 63          | 92          | 1           | 96           | 25         | 49           | 28           | 14              | 28          | 14          |
| <b>NORM898</b>            | <b>RENNYLEA M898<sup>SV</sup></b>          |            |     |     | -3.0                      | +0.7        | -4.3        | +4.2        | +50        | +101       | +127        | +102        | +13        | +3.4        | -2.6        | +64        | +14.0       | -1.6        | -3.5        | +1.0        | +7.7        | +0.99        | +24        | +0.90        | +0.72        | +0.84           | \$241       | \$377       |
| NORH708                   | APR  | 2          | 130 | 67  | 81%                       | 68%         | 96%         | 96%         | 95%        | 95%        | 95%         | 92%         | 86%        | 93%         | 60%         | 85%        | 85%         | 85%         | 85%         | 80%         | 85%         | 83%          | 94%        | 87%          | 87%          | 84%             |             |             |
| NORJ694                   |  |            |     |     | 86                        | 74          | 52          | 55          | 56         | 25         | 31          | 49          | 78         | 13          | 89          | 59         | 2           | 81          | 92          | 20          | 1           | 98           | 33         | 61           | 6            | 7               | 13          | 28          |
| <b>NORP987</b>            | <b>RENNYLEA P987<sup>PV</sup></b>          |            |     |     | +10.2                     | +9.5        | -7.9        | +1.4        | +50        | +97        | +123        | +128        | +9         | +0.3        | -2.7        | +73        | +5.7        | +3.2        | +2.1        | -1.0        | +7.7        | +0.96        | +6         | +0.90        | +0.92        | +1.06           | \$224       | \$408       |
| NORM763                   | APR  | 11         | 220 | 140 | 74%                       | 64%         | 97%         | 97%         | 96%        | 95%        | 95%         | 92%         | 86%        | 92%         | 61%         | 89%        | 88%         | 88%         | 88%         | 80%         | 90%         | 80%          | 95%        | 91%          | 91%          | 86%             |             |             |
| NORM1184                  |  |            |     |     | 1                         | 2           | 8           | 8           | 53         | 34         | 40          | 15          | 94         | 96          | 88          | 34         | 57          | 4           | 14          | 98          | 1           | 98           | 95         | 61           | 37           | 60              | 27          | 10          |
| <b>VTMP1192</b>           | <b>TE MANIA PERFECTIONISM</b>              |            |     |     | -2.9                      | +5.2        | +1.1        | +6.2        | +55        | +86        | +119        | +93         | +18        | +1.9        | -7.1        | +68        | +0.3        | -0.8        | +0.4        | -1.8        | +7.6        | -0.25        | +11        | +0.70        | +0.90        | +1.02           | \$226       | \$362       |
| VTMK138                   | HBR  | 1          | 26  | 0   | 69%                       | 61%         | 84%         | 88%         | 85%        | 83%        | 83%         | 82%         | 77%        | 80%         | 52%         | 75%        | 73%         | 73%         | 75%         | 68%         | 77%         | 67%          | 79%        | 78%          | 79%          | 77%             |             |             |
| VTMG450                   |  |            |     |     | 85                        | 27          | 99          | 90          | 31         | 67         | 49          | 64          | 40         | 58          | 8           | 46         | 97          | 65          | 36          | 99          | 1           | 10           | 86         | 21           | 32           | 47              | 25          | 40          |
| <b>NORQ1027</b>           | <b>RENNYLEA Q1027<sup>PV</sup></b>         |            |     |     | +5.4                      | +4.1        | -1.5        | +2.2        | +47        | +96        | +130        | +106        | +24        | +0.3        | -4.6        | +73        | +9.1        | +2.5        | +2.6        | -0.4        | +7.5        | +0.55        | +25        | +0.52        | +0.78        | +0.80           | \$258       | \$421       |
| NORL467                   | APR  | 3          | 220 | 108 | 74%                       | 63%         | 96%         | 92%         | 89%        | 88%        | 88%         | 86%         | 79%        | 87%         | 52%         | 79%        | 76%         | 77%         | 77%         | 70%         | 79%         | 67%          | 84%        | 81%          | 78%          | 75%             |             |             |
| NORM1057                  |  |            |     |     | 22                        | 39          | 88          | 15          | 68         | 39         | 27          | 43          | 9          | 96          | 50          | 32         | 20          | 8           | 10          | 90          | 1           | 83           | 32         | 4            | 11           | 4               | 5           | 6           |
| <b>VTMP193</b>            | <b>TE MANIA PANDIT P193<sup>PV</sup></b>   |            |     |     | +4.7                      | +8.4        | -4.6        | +4.0        | +42        | +78        | +104        | +102        | +8         | +0.4        | -7.4        | +48        | +6.6        | +3.7        | +4.9        | -1.0        | +7.5        | +1.20        | +8         | +0.92        | +0.80        | +0.88           | \$248       | \$415       |
| VTMK138                   | HBR  | 1          | 2   | 0   | 70%                       | 62%         | 83%         | 82%         | 84%        | 82%        | 82%         | 81%         | 77%        | 80%         | 52%         | 74%        | 74%         | 73%         | 75%         | 67%         | 78%         | 68%          | 79%        | 78%          | 78%          | 75%             |             |             |
| VTMM816                   |  |            |     |     | 28                        | 5           | 47          | 50          | 85         | 85         | 80          | 50          | 96         | 95          | 6           | 93         | 46          | 3           | 2           | 98          | 1           | 99           | 91         | 65           | 14           | 11              | 9           | 8           |
| <b>VTMQ663</b>            | <b>TE MANIA QARRAMUT Q663<sup>PV</sup></b> |            |     |     | +9.2                      | +0.9        | -8.5        | +1.2        | +48        | +78        | +108        | +89         | +20        | +3.8        | -10.5       | +51        | +0.3        | +2.3        | +3.4        | -2.2        | +7.5        | +0.65        | +39        | +0.82        | +0.82        | +0.78           | \$241       | \$404       |
| VTMK138                   | HBR  | 3          | 126 | 109 | 72%                       | 64%         | 95%         | 94%         | 92%        | 90%        | 90%         | 85%         | 79%        | 87%         | 55%         | 80%        | 76%         | 76%         | 77%         | 70%         | 79%         | 70%          | 90%        | 78%          | 78%          | 76%             |             |             |
| VTML2                     |  |            |     |     | 3                         | 72          | 6           | 6           | 65         | 86         | 73          | 71          | 24         | 8           | 1           | 88         | 97          | 9           | 6           | 99          | 1           | 88           | 4          | 45           | 16           | 3               | 13          | 12          |
| <b>VTMR367</b>            | <b>TE MANIA RAOUL R367<sup>PV</sup></b>    |            |     |     | +2.2                      | +3.6        | -1.4        | +3.4        | +42        | +84        | +113        | +89         | +20        | +1.9        | -7.1        | +64        | +6.7        | +2.1        | -0.9        | +0.5        | +7.5        | +0.91        | +14        | +0.68        | +1.02        | +0.84           | \$258       | \$406       |
| NORH708                   | APR  | 1          | 29  | 29  | 73%                       | 66%         | 84%         | 91%         | 86%        | 84%        | 85%         | 83%         | 79%        | 82%         | 56%         | 77%        | 76%         | 76%         | 77%         | 70%         | 79%         | 71%          | 80%        | 75%          | 75%          | 73%             |             |             |
| VTMP1297                  |  |            |     |     | 52                        | 45          | 89          | 36          | 85         | 72         | 62          | 71          | 24         | 58          | 8           | 61         | 45          | 11          | 60          | 48          | 1           | 97           | 77         | 18           | 61           | 7               | 5           | 11          |
| <b>NAQP217</b>            | <b>ARDROSSAN PRIME P217<sup>SV</sup></b>   |            |     |     | +7.4                      | +3.2        | -9.1        | +0.9        | +32        | +56        | +75         | +40         | +17        | +1.9        | -7.6        | +51        | +2.0        | +3.8        | +2.8        | -0.9        | +7.4        | +1.60        | +13        | +0.84        | +0.90        | +0.88           | \$223       | \$336       |
| NJWG279                   | HBR  | 2          | 7   | 0   | 74%                       | 67%         | 84%         | 86%         | 86%        | 85%        | 85%         | 83%         | 80%        | 81%         | 56%         | 77%        | 77%         | 78%         | 78%         | 72%         | 80%         | 69%          | 79%        | 68%          | 73%          | 71%             |             |             |
| NAQH357                   |  |            |     |     | 9                         | 50          | 4           | 5           | 99         | 99         | 99          | 99          | 48         | 58          | 5           | 89         | 91          | 2           | 9           | 98          | 1           | 99           | 78         | 49           | 32           | 11              | 28          | 61          |
| <b>Breed Average EBVs</b> |  |            |     |     | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |



# Angus Australia - Trait Leaders - IMF

Date: June 18, 2024

Page: 60

| Ident                          | Name   | Statistics |     |    | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
|--------------------------------|--|------------|-----|----|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|
|                                |  |            |     |    | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             |             | Feed        |             | Tmp          | Structural |              |              | Selection Index |             |             |
|                                |  |            |     |    | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg             | \$A         | \$A-L       |
| <b>ELZN137</b>                 | <b>BROWN MTN N137</b> <sup>SV</sup>            |            |     |    | +7.0                      | -3.4        | -1.3        | +0.0        | +26        | +52        | +72         | +47         | +16        | +2.6        | -5.2        | +27        | +1.3        | +2.6        | +3.9        | -0.7        | +7.4        | +0.66        | +13        | +0.68        | +0.92        | +0.86           | \$179       | \$279       |
| NORG35<br>ELZC52               | HBR  | 2          | 14  | 0  | 68%                       | 61%         | 84%         | 84%         | 85%        | 84%        | 85%         | 81%         | 81%        | 81%         | 50%         | 76%        | 74%         | 75%         | 76%         | 68%         | 77%         | 70%          | 75%        | 78%          | 73%          | 74%             | 75          | 90          |
| <b>WWE22T2</b>                 | <b>ESLEMONT TESLA T2</b> <sup>PV</sup>         |            |     |    | +6.4                      | +6.0        | -8.4        | +1.6        | +57        | +97        | +125        | +99         | +14        | +4.3        | -7.3        | +77        | +1.9        | -0.7        | -1.3        | -1.0        | +7.4        | +0.13        | +28        | +0.60        | +1.02        | +1.04           | \$264       | \$437       |
| CSWQ011<br>WWEQ23              | HBR  | 1          | 10  | 10 | 70%                       | 60%         | 85%         | 83%         | 84%        | 82%        | 83%         | 80%         | 76%        | 81%         | 47%         | 74%        | 73%         | 72%         | 74%         | 65%         | 77%         | 67%          | 79%        | 69%          | 69%          | 68%             | 3           | 3           |
| <b>VTMP1410</b>                | <b>TE MANIA PEBBLED P1410</b> <sup>PV</sup>    |            |     |    | -1.7                      | +5.4        | -8.5        | +5.0        | +50        | +90        | +125        | +117        | +19        | +1.7        | -9.0        | +73        | +3.9        | +2.5        | +2.2        | -1.8        | +7.4        | +0.67        | +30        | +0.80        | +0.92        | +0.86           | \$233       | \$400       |
| VTMK138<br>VTMH674             | HBR  | 1          | 2   | 2  | 71%                       | 63%         | 84%         | 83%         | 84%        | 83%        | 83%         | 81%         | 78%        | 81%         | 54%         | 75%        | 75%         | 74%         | 76%         | 68%         | 78%         | 69%          | 80%        | 77%          | 77%          | 75%             | 19          | 14          |
| <b>VTMP586</b>                 | <b>TE MANIA PRIME P586</b> <sup>PV</sup>       |            |     |    | +3.5                      | +6.6        | -2.9        | +3.4        | +49        | +90        | +115        | +86         | +20        | +4.1        | -8.4        | +51        | -1.1        | +2.5        | +4.4        | -2.2        | +7.4        | +0.56        | +9         | +0.66        | +0.54        | +0.80           | \$246       | \$407       |
| VTMK138<br>VTMH320             | HBR  | 1          | 18  | 6  | 71%                       | 64%         | 84%         | 88%         | 86%        | 85%        | 85%         | 83%         | 79%        | 82%         | 56%         | 78%        | 77%         | 76%         | 78%         | 72%         | 79%         | 69%          | 81%        | 80%          | 81%          | 77%             | 10          | 11          |
| <b>APBQ27</b>                  | <b>SHACORRAHDALU EDMUND</b>                    |            |     |    | +10.5                     | +3.5        | -6.6        | -0.7        | +24        | +58        | +66         | +36         | +18        | +4.5        | -7.3        | +26        | +8.8        | +5.4        | +4.2        | -0.6        | +7.3        | +1.13        | +9         | +0.98        | +1.18        | +1.12           | \$216       | \$332       |
| APBK3<br>APBN154               | HBR  | 1          | 1   | 1  | 67%                       | 59%         | 82%         | 82%         | 83%        | 81%        | 81%         | 79%         | 75%        | 79%         | 47%         | 71%        | 70%         | 70%         | 71%         | 62%         | 75%         | 64%          | 76%        | 63%          | 63%          | 63%             | 36          | 64          |
| <b>VTMP1043</b>                | <b>TE MANIA PITCHPOLE P1043</b> <sup>SV</sup>  |            |     |    | +6.2                      | +4.6        | -1.8        | +3.0        | +37        | +63        | +97         | +77         | +24        | +1.0        | -7.6        | +74        | +5.2        | +0.8        | +1.8        | -0.7        | +7.3        | +0.83        | +5         | +0.86        | +0.94        | +1.20           | \$226       | \$365       |
| VTMK138<br>VTMK99              | HBR  | 1          | 1   | 0  | 71%                       | 63%         | 84%         | 83%         | 84%        | 82%        | 83%         | 81%         | 77%        | 81%         | 54%         | 75%        | 74%         | 74%         | 75%         | 68%         | 78%         | 68%          | 79%        | 76%          | 77%          | 74%             | 25          | 37          |
| <b>VKD18397</b>                | <b>BARWIDGEE 18397</b> <sup>SV</sup>           |            |     |    | +6.2                      | +5.2        | -1.8        | +0.6        | +32        | +61        | +71         | +35         | +20        | +2.1        | -5.5        | +33        | +9.1        | +1.0        | +0.2        | +0.0        | +7.2        | +0.55        | +3         | +0.64        | +1.08        | +1.08           | \$226       | \$332       |
| DGJG10<br>VKD15199             | APR  | 1          | 9   | 0  | 73%                       | 65%         | 84%         | 87%         | 87%        | 86%        | 85%         | 83%         | 79%        | 80%         | 55%         | 78%        | 77%         | 78%         | 78%         | 71%         | 79%         | 69%          | 82%        | 72%          | 72%          | 70%             | 25          | 64          |
| <b>ELZQ3</b>                   | <b>BROWN MTN Q3</b> <sup>SV</sup>              |            |     |    | +2.6                      | +0.5        | -2.7        | +3.0        | +37        | +73        | +90         | +69         | +19        | +1.4        | -3.8        | +46        | -0.7        | +3.0        | +2.1        | -1.8        | +7.2        | +1.06        | +20        | +0.74        | +0.80        | +1.08           | \$167       | \$280       |
| ELZN131<br>ELZN166             | APR  | 1          | 42  | 42 | 69%                       | 57%         | 83%         | 84%         | 90%        | 87%        | 88%         | 84%         | 76%        | 82%         | 47%         | 78%        | 76%         | 77%         | 78%         | 69%         | 79%         | 68%          | 77%        | 77%          | 77%          | 68%             | 83          | 90          |
| <b>VTMM1254</b>                | <b>TE MANIA MONARCH M1254</b> <sup>PV</sup>    |            |     |    | +8.5                      | +2.3        | -3.1        | +1.7        | +49        | +80        | +109        | +42         | +33        | +2.9        | -4.8        | +52        | +6.0        | -1.6        | -0.9        | -0.7        | +7.2        | +0.97        | +17        | +0.88        | +0.86        | +0.82           | \$251       | \$362       |
| USA16295688<br>VTMG508         | HBR  | 8          | 449 | 75 | 76%                       | 75%         | 98%         | 98%         | 97%        | 98%        | 97%         | 96%         | 95%        | 97%         | 65%         | 93%        | 91%         | 91%         | 93%         | 87%         | 90%         | 79%          | 97%        | 98%          | 98%          | 97%             | 7           | 40          |
| <b>VTMP1228</b>                | <b>TE MANIA PERISCOPIC P1228</b> <sup>SV</sup> |            |     |    | +3.7                      | +7.1        | +1.8        | +2.7        | +44        | +76        | +99         | +59         | +23        | +3.6        | -7.8        | +68        | +7.3        | +1.8        | +2.6        | -1.0        | +7.2        | +1.15        | +40        | +0.60        | +0.76        | +1.20           | \$257       | \$392       |
| VTMK138<br>VTMH254             | HBR  | 1          | 68  | 53 | 69%                       | 60%         | 83%         | 84%         | 91%        | 90%        | 90%         | 85%         | 78%        | 80%         | 54%         | 79%        | 79%         | 80%         | 80%         | 74%         | 80%         | 67%          | 78%        | 78%          | 78%          | 76%             | 5           | 18          |
| <b>VTMQ1527</b>                | <b>TE MANIA QUADRENNIAL Q1527</b>              |            |     |    | -1.2                      | +4.1        | -5.1        | +5.8        | +65        | +104       | +141        | +108        | +26        | +1.8        | -4.7        | +73        | +8.6        | -2.9        | -3.7        | -0.1        | +7.2        | +0.47        | +19        | +0.86        | +0.96        | +1.14           | \$266       | \$414       |
| VTMM1254<br>VTMM549            | HBR  | 1          | 27  | 27 | 67%                       | 61%         | 84%         | 83%         | 84%        | 82%        | 83%         | 80%         | 77%        | 81%         | 47%         | 73%        | 73%         | 72%         | 74%         | 65%         | 76%         | 66%          | 79%        | 76%          | 77%          | 73%             | 3           | 8           |
| <b>ELZN149</b>                 | <b>BROWN MTN N149</b> <sup>SV</sup>            |            |     |    | +0.1                      | -12.0       | -0.4        | +3.2        | +39        | +79        | +103        | +96         | +16        | +3.1        | -4.4        | +49        | +7.2        | +2.4        | +0.2        | +0.3        | +7.1        | +1.40        | +9         | +0.26        | +0.84        | +1.08           | \$190       | \$309       |
| NHZF1023<br>ELZK259            | APR  | 2          | 68  | 0  | 71%                       | 63%         | 83%         | 88%         | 91%        | 90%        | 91%         | 86%         | 81%        | 84%         | 54%         | 81%        | 79%         | 80%         | 80%         | 73%         | 81%         | 70%          | 78%        | 84%          | 83%          | 80%             | 65          | 78          |
| <b>NZE19481020</b>             | <b>FOCUS 204059</b> <sup>SV</sup>              |            |     |    | +6.0                      | +5.4        | -6.8        | +0.7        | +40        | +65        | +78         | +53         | +16        | +1.6        | -6.3        | +44        | +12.1       | +1.1        | +2.3        | +0.5        | +7.1        | +0.91        | +10        | +1.00        | +1.06        | +1.12           | \$264       | \$389       |
| USA18690054<br>NZE194811134014 | APR  | 1          | 7   | 7  | 72%                       | 62%         | 83%         | 86%         | 86%        | 84%        | 85%         | 82%         | 77%        | 81%         | 48%         | 76%        | 75%         | 75%         | 76%         | 68%         | 78%         | 66%          | 77%        | 75%          | 75%          | 71%             | 3           | 20          |
| <b>Breed Average EBVs</b>      |  |            |     |    | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - IMF

Date: June 18, 2024

Page: 61

| Ident                     | Name  | Statistics |      |           | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |  |  |  |  |
|---------------------------|---|------------|------|-----------|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|--|--|--|--|
|                           |   |            |      |           | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |  |  |  |  |
|                           |   |            |      |           | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg             | \$A         | \$A-L       |  |  |  |  |
| Sire Dam                  | Reg.  | Num Herd   | Prog | Prog 2Yr. |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |  |  |  |  |
| <b>NORH708</b>            | <b>RENNYLEA H708</b> <sup>PV</sup>          |            |      |           | -7.4                      | +2.8        | +1.2        | +4.7        | +47        | +101       | +129        | +130        | +12        | +2.5        | -3.2        | +72        | +12.4       | -3.8        | -6.5        | +2.2        | +7.1        | +0.69        | +21        | +0.72        | +0.68        | +0.90           | \$217       | \$361       |  |  |  |  |
| NORC511                   | APR   | 29         | 522  | 52        | 93%                       | 84%         | 98%         | 98%         | 98%        | 98%        | 98%         | 97%         | 97%        | 97%         | 80%         | 96%        | 95%         | 95%         | 95%         | 93%         | 95%         | 92%          | 98%        | 98%          | 98%          | 98%             | 97%         |             |  |  |  |  |
| NORE176                   |   |            |      |           | 96                        | 54          | 99          | 66          | 68         | 23         | 29          | 14          | 83         | 36          | 81          | 35         | 4           | 98          | 99          | 1           | 1           | 90           | 48         | 24           | 3            | 14              | 34          | 41          |  |  |  |  |
| <b>NORM763</b>            | <b>RENNYLEA M763</b> <sup>PV</sup>          |            |      |           | +8.2                      | +5.9        | -9.6        | +1.3        | +44        | +89        | +99         | +106        | +4         | +1.7        | -6.1        | +52        | +5.8        | +3.9        | +3.4        | -0.9        | +7.1        | +0.84        | +7         | +1.16        | +1.22        | +1.24           | \$234       | \$410       |  |  |  |  |
| NZE14647008839            | APR   | 7          | 482  | 139       | 78%                       | 73%         | 98%         | 98%         | 97%        | 98%        | 97%         | 96%         | 93%        | 97%         | 68%         | 89%        | 89%         | 89%         | 89%         | 85%         | 88%         | 78%          | 97%        | 97%          | 97%          | 95%             |             |             |  |  |  |  |
| NORJ833                   |   |            |      |           | 6                         | 20          | 3           | 7           | 80         | 59         | 86          | 43          | 99         | 65          | 19          | 87         | 56          | 2           | 6           | 98          | 1           | 95           | 94         | 95           | 93           | 95              | 18          | 10          |  |  |  |  |
| <b>VTMQ1049</b>           | <b>TE MANIA QUOTA Q1049</b> <sup>SV</sup>   |            |      |           | -4.7                      | +2.9        | -0.8        | +2.7        | +48        | +95        | +121        | +107        | +16        | +3.0        | -3.0        | +56        | +6.3        | -2.5        | -1.2        | +0.3        | +7.1        | -0.14        | +20        | +0.96        | +0.94        | +0.88           | \$207       | \$341       |  |  |  |  |
| NORH708                   | APR   | 12         | 736  | 592       | 86%                       | 70%         | 98%         | 98%         | 97%        | 96%        | 96%         | 92%         | 85%        | 92%         | 58%         | 84%        | 86%         | 85%         | 85%         | 79%         | 85%         | 73%          | 97%        | 92%          | 93%          | 91%             |             |             |  |  |  |  |
| VTMK954                   |   |            |      |           | 91                        | 53          | 93          | 23          | 64         | 40         | 46          | 41          | 56         | 21          | 84          | 81         | 50          | 92          | 65          | 60          | 1           | 15           | 49         | 73           | 41           | 11              | 45          | 57          |  |  |  |  |
| <b>VTM21S1456</b>         | <b>TE MANIA SUNBURY S1456</b> <sup>PV</sup> |            |      |           | -0.7                      | -3.0        | -3.3        | +2.4        | +58        | +107       | +126        | +108        | +19        | +3.0        | -3.6        | +68        | +11.1       | -0.8        | -0.8        | +0.4        | +7.1        | -0.10        | +11        | +0.80        | +0.82        | +0.74           | \$255       | \$402       |  |  |  |  |
| VTMQ1049                  | APR   | 1          | 9    | 9         | 69%                       | 58%         | 88%         | 84%         | 84%        | 82%        | 82%         | 80%         | 75%        | 79%         | 45%         | 72%        | 71%         | 71%         | 72%         | 63%         | 75%         | 63%          | 78%        | 77%          | 77%          | 74%             |             |             |  |  |  |  |
| VTMN508                   |   |            |      |           | 74                        | 93          | 68          | 18          | 20         | 13         | 34          | 40          | 33         | 21          | 74          | 47         | 8           | 65          | 58          | 54          | 1           | 18           | 86         | 40           | 16           | 2               | 6           | 13          |  |  |  |  |
| <b>VHW21S142</b>          | <b>WEERAN S142</b> <sup>PV</sup>            |            |      |           | +8.3                      | +5.6        | -4.9        | +1.3        | +39        | +76        | +96         | +68         | +21        | +4.6        | -6.0        | +48        | +1.1        | +4.2        | +3.8        | -1.3        | +7.1        | +1.20        | +14        | +0.56        | +0.96        | +1.00           | \$218       | \$359       |  |  |  |  |
| NHZF1023                  | APR   | 1          | 43   | 43        | 71%                       | 61%         | 83%         | 90%         | 85%        | 83%        | 84%         | 81%         | 77%        | 80%         | 51%         | 76%        | 74%         | 74%         | 75%         | 66%         | 77%         | 68%          | 78%        | 68%          | 68%          | 68%             |             |             |  |  |  |  |
| VHWP101                   |   |            |      |           | 5                         | 23          | 42          | 7           | 93         | 90         | 90          | 91          | 20         | 3           | 20          | 93         | 95          | 2           | 5           | 99          | 1           | 99           | 78         | 6            | 47           | 40              | 33          | 42          |  |  |  |  |
| <b>NXOQ736</b>            | <b>AJC Q736</b> <sup>SV</sup>               |            |      |           | +9.4                      | +7.3        | -6.4        | +0.9        | +46        | +95        | +120        | +115        | +15        | +1.7        | -3.4        | +63        | +9.9        | -1.3        | -4.2        | +0.8        | +7.0        | +0.38        | +31        | +0.96        | +0.86        | +1.02           | \$232       | \$404       |  |  |  |  |
| NORH708                   | APR   | 1          | 98   | 78        | 79%                       | 67%         | 85%         | 95%         | 93%        | 92%        | 92%         | 86%         | 82%        | 88%         | 55%         | 82%        | 76%         | 76%         | 77%         | 69%         | 80%         | 72%          | 79%        | 66%          | 66%          | 65%             |             |             |  |  |  |  |
| NXOK121                   |   |            |      |           | 2                         | 10          | 21          | 5           | 73         | 41         | 46          | 30          | 67         | 65          | 78          | 62         | 14          | 75          | 95          | 30          | 1           | 68           | 15         | 73           | 23           | 47              | 19          | 12          |  |  |  |  |
| <b>NORQ492</b>            | <b>RENNYLEA Q492</b> <sup>PV</sup>          |            |      |           | +0.1                      | +2.2        | -5.9        | +1.4        | +40        | +80        | +107        | +72         | +26        | +4.4        | -4.1        | +40        | +5.2        | +0.1        | +0.0        | -0.7        | +7.0        | +0.54        | +9         | +0.88        | +1.16        | +1.28           | \$195       | \$314       |  |  |  |  |
| VLYM518                   | HBR   | 1          | 2    | 0         | 73%                       | 66%         | 83%         | 84%         | 85%        | 83%        | 83%         | 81%         | 78%        | 81%         | 54%         | 75%        | 74%         | 74%         | 75%         | 67%         | 78%         | 69%          | 80%        | 75%          | 75%          | 72%             |             |             |  |  |  |  |
| NORN518                   |   |            |      |           | 69                        | 60          | 27          | 8           | 90         | 83         | 75          | 89          | 4          | 4           | 63          | 98         | 63          | 44          | 43          | 96          | 1           | 82           | 90         | 57           | 87           | 98              | 59          | 75          |  |  |  |  |
| <b>NORR576</b>            | <b>RENNYLEA R576</b> <sup>PV</sup>          |            |      |           | +11.3                     | +9.4        | -7.1        | -2.4        | +36        | +69        | +88         | +64         | +19        | +2.5        | -9.4        | +46        | +5.8        | +4.8        | +3.9        | -0.8        | +7.0        | +0.62        | +22        | +0.60        | +0.82        | +1.14           | \$257       | \$411       |  |  |  |  |
| VTMN549                   | HBR   | 1          | 35   | 35        | 72%                       | 61%         | 83%         | 86%         | 85%        | 83%        | 83%         | 82%         | 77%        | 80%         | 47%         | 73%        | 72%         | 72%         | 73%         | 64%         | 76%         | 64%          | 79%        | 74%          | 69%          | 72%             |             |             |  |  |  |  |
| NORN483                   |   |            |      |           | 1                         | 2           | 14          | 1           | 96         | 96         | 95          | 94          | 35         | 36          | 1           | 94         | 56          | 1           | 4           | 97          | 1           | 87           | 42         | 9            | 16           | 81              | 6           | 9           |  |  |  |  |
| <b>VTMQ1225</b>           | <b>TE MANIA QORINTH Q1225</b> <sup>PV</sup> |            |      |           | -0.8                      | +6.7        | -3.1        | +4.8        | +46        | +81        | +104        | +78         | +21        | +4.1        | -10.1       | +56        | +3.9        | +3.1        | +4.0        | -1.7        | +7.0        | +1.00        | +19        | +0.84        | +0.86        | +1.02           | \$248       | \$395       |  |  |  |  |
| VTMK138                   | HBR   | 6          | 36   | 18        | 71%                       | 63%         | 88%         | 88%         | 88%        | 86%        | 85%         | 83%         | 78%        | 84%         | 55%         | 78%        | 76%         | 76%         | 77%         | 70%         | 79%         | 69%          | 79%        | 78%          | 78%          | 77%             |             |             |  |  |  |  |
| VTMJ825                   |   |            |      |           | 75                        | 14          | 71          | 68          | 73         | 81         | 80          | 84          | 22         | 5           | 1           | 81         | 78          | 4           | 4           | 99          | 1           | 98           | 54         | 49           | 23           | 47              | 9           | 16          |  |  |  |  |
| <b>NHZ21S1944</b>         | <b>HAZELDEAN SANTIAGO S1944</b>             |            |      |           | +1.7                      | +1.5        | -2.9        | +2.6        | +54        | +97        | +117        | +61         | +20        | +2.8        | -3.6        | +71        | +5.3        | -0.2        | -2.4        | -0.5        | +6.9        | +1.35        | +19        | +0.48        | +0.74        | +0.68           | \$246       | \$363       |  |  |  |  |
| NHZF1023                  | APR   | 1          | 9    | 9         | 71%                       | 62%         | 83%         | 87%         | 87%        | 84%        | 85%         | 82%         | 79%        | 82%         | 53%         | 77%        | 74%         | 75%         | 76%         | 68%         | 78%         | 70%          | 83%        | 75%          | 75%          | 72%             |             |             |  |  |  |  |
| NHZJ823                   |   |            |      |           | 56                        | 67          | 73          | 21          | 33         | 34         | 55          | 95          | 29         | 26          | 74          | 39         | 62          | 51          | 82          | 92          | 1           | 99           | 58         | 3            | 7            | 1               | 10          | 39          |  |  |  |  |
| <b>TFA21S1769</b>         | <b>LANDFALL PHEASANTRY S1769</b>            |            |      |           | +2.3                      | +9.8        | -3.3        | +2.2        | +54        | +117       | +155        | +164        | +17        | +3.0        | -6.1        | +71        | +7.5        | -0.1        | -0.5        | +0.1        | +6.9        | +1.06        | +18        | +0.86        | +0.86        | +0.90           | \$258       | \$477       |  |  |  |  |
| VTMP1479                  | HBR   | 1          | 16   | 16        | 69%                       | 60%         | 84%         | 88%         | 88%        | 85%        | 85%         | 82%         | 77%        | 81%         | 45%         | 75%        | 72%         | 72%         | 73%         | 64%         | 76%         | 64%          | 79%        | 75%          | 76%          | 72%             |             |             |  |  |  |  |
| TFAM80                    |   |            |      |           | 51                        | 2           | 68          | 15          | 35         | 4          | 3           | 2           | 50         | 21          | 19          | 38         | 35          | 48          | 52          | 72          | 1           | 99           | 58         | 53           | 23           | 14              | 5           | 1           |  |  |  |  |
| <b>NORJ937</b>            | <b>RENNYLEA J937</b> <sup>PV</sup>          |            |      |           | -7.8                      | -2.8        | -3.2        | +4.6        | +49        | +100       | +136        | +132        | +18        | +1.4        | -4.9        | +83        | +6.8        | -0.6        | -3.1        | +0.3        | +6.9        | +0.33        | +13        | +1.30        | +1.18        | +1.00           | \$199       | \$342       |  |  |  |  |
| NORG255                   | APR   | 2          | 102  | 0         | 77%                       | 72%         | 95%         | 96%         | 95%        | 95%        | 95%         | 94%         | 94%        | 94%         | 70%         | 88%        | 88%         | 88%         | 88%         | 84%         | 88%         | 78%          | 95%        | 87%          | 87%          | 83%             |             |             |  |  |  |  |
| NORE372                   |   |            |      |           | 96                        | 92          | 69          | 64          | 59         | 27         | 17          | 12          | 38         | 75          | 43          | 12         | 43          | 60          | 89          | 60          | 1           | 63           | 81         | 99           | 89           | 40              | 55          | 56          |  |  |  |  |
| <b>Breed Average EBVs</b> |   |            |      |           | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |  |  |  |  |

# Angus Australia - Trait Leaders - NFI-F

Date: June 18, 2024

Page: 62

| Ident                     | Name  | Statistics |      |          | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |                 |       |       |       |       |     |
|---------------------------|---|------------|------|----------|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|-----------------|-------|-------|-------|-------|-----|
|                           |   |            |      |          | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        | Tmp         | Structural  |              |            | Selection Index |       |       |       |       |     |
|                           |   | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL         | BW         | 200         | 400         | 600        | MCW         | Milk        | SS         | DC          | CW          | EMA         | Rib         | P8          | RBY          | IMF        | NFI-F           | Doc   | Claw  | Angle | Leg   | \$A |
| <b>HCAP297</b>            | <b>BOONAROO JIVE P297<sup>SV</sup></b>      |            |      |          |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |                 |       |       |       |       |     |
| HCAJ126                   | APR   | 1          | 12   | 0        | 5.3                       | 0.2         | 3.1         | +6.6        | +67        | +117       | +156        | +172        | +12        | -0.8        | -0.2        | +89        | +2.6        | -2.6        | -3.9        | +1.2        | -1.6        | -1.60        | +45        | +0.98           | +0.96 | +0.84 | \$126 | \$284 |     |
| HCAK46                    |   |            |      |          | 67%                       | 55%         | 81%         | 86%         | 83%        | 81%        | 82%         | 79%         | 73%        | 78%         | 41%         | 71%        | 69%         | 69%         | 70%         | 61%         | 73%         | 61%          | 75%        | 72%             | 72%   | 67%   |       |       |     |
|                           |   |            |      |          | 92                        | 80          | 71          | 93          | 3          | 4          | 3           | 1           | 87         | 99          | 99          | 6          | 88          | 93          | 94          | 13          | 99          | 1            | 1          | 76              | 47    | 7     | 97    | 88    |     |
| <b>PROL08</b>             | <b>PROMISED LAND DOUBLE</b>                 |            |      |          |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |                 |       |       |       |       |     |
| USA16748826               | HBR   | 1          | 3    | 0        | -5.1                      | +2.5        | -4.1        | +7.5        | +72        | +123       | +159        | +169        | +18        | +1.1        | -3.3        | +109       | +7.4        | -3.7        | -1.7        | +1.7        | -2.1        | -1.52        | +20        | +0.86           | +0.88 | +0.92 | \$188 | \$364 |     |
| NZCF130                   |   |            |      |          | 70%                       | 60%         | 83%         | 83%         | 84%        | 82%        | 82%         | 79%         | 77%        | 80%         | 49%         | 73%        | 71%         | 71%         | 72%         | 65%         | 75%         | 63%          | 76%        | 71%             | 71%   | 67%   |       |       |     |
|                           |   |            |      |          | 92                        | 57          | 55          | 98          | 1          | 2          | 2           | 1           | 43         | 84          | 79          | 1          | 36          | 98          | 73          | 4           | 99          | 1            | 51         | 53              | 28    | 18    | 67    | 38    |     |
| <b>NGME184</b>            | <b>BOOROOMOOKA SO YOU THINK</b>             |            |      |          |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |                 |       |       |       |       |     |
| USA13058662               | HBR   | 7          | 47   | 0        | -15.4                     | -2.0        | -3.3        | +8.0        | +63        | +102       | +141        | +139        | +7         | +3.8        | -4.2        | +48        | -1.1        | -2.5        | -3.8        | -0.1        | +1.1        | -1.40        | +10        | +0.78           | +0.60 | +0.88 | \$110 | \$229 |     |
| NGMA281                   |   |            |      |          | 77%                       | 70%         | 92%         | 92%         | 90%        | 89%        | 91%         | 87%         | 83%        | 83%         | 65%         | 88%        | 87%         | 86%         | 88%         | 80%         | 89%         | 82%          | 87%        | 83%             | 84%   | 79%   |       |       |     |
|                           |   |            |      |          | 99                        | 89          | 68          | 99          | 8          | 22         | 12          | 8           | 98         | 8           | 60          | 92         | 99          | 92          | 94          | 81          | 79          | 1            | 89         | 36              | 1     | 11    | 99    | 98    |     |
| <b>USA035</b>             | <b>BROST TRUMP (IMP USA) #</b>              |            |      |          |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |                 |       |       |       |       |     |
| USASC491+                 | HBR   | 40         | 484  | 0        | -15.3                     | -2.1        | -1.8        | +8.5        | +59        | +101       | +146        | +177        | +11        | +0.0        | +0.0        | +93        | -0.4        | -3.3        | -2.3        | +0.4        | +0.8        | -1.34        | +19        | +0.98           | +1.12 | +1.40 | \$62  | \$188 |     |
| USA527                    |   |            |      |          | 93%                       | 87%         | 98%         | 98%         | 97%        | 97%        | 97%         | 96%         | 97%        | 96%         | 87%         | 94%        | 92%         | 93%         | 93%         | 90%         | 91%         | 81%          | 80%        | 61%             | 63%   | 56%   |       |       |     |
|                           |   |            |      |          | 99                        | 90          | 86          | 99          | 17         | 25         | 8           | 1           | 90         | 98          | 99          | 4          | 98          | 97          | 81          | 54          | 85          | 1            | 57         | 76              | 82    | 99    | 99    | 99    |     |
| <b>NZE19449015</b>        | <b>ALPINE DIAMOND 800 #</b>                 |            |      |          |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |                 |       |       |       |       |     |
| NZE17691009E222           | HBR   | 1          | 1    | 0        | -5.9                      | +3.7        | -8.5        | +8.6        | +59        | +106       | +161        | +203        | +12        | +1.2        | -0.2        | +75        | -0.3        | -0.4        | -0.7        | +1.0        | -3.4        | -1.31        | +31        | -               | -     | -     | \$58  | \$234 |     |
| NZE19449106270            |   |            |      |          | 70%                       | 61%         | 82%         | 85%         | 84%        | 83%        | 84%         | 81%         | 78%        | 81%         | 50%         | 75%        | 73%         | 74%         | 74%         | 68%         | 76%         | 62%          | 70%        | -               | -     | -     |       |       |     |
|                           |   |            |      |          | 94                        | 44          | 6           | 99          | 16         | 14         | 2           | 1           | 86         | 81          | 99          | 26         | 98          | 55          | 56          | 20          | 99          | 1            | 15         | -               | -     | -     | 99    | 97    |     |
| <b>NWPL498</b>            | <b>WATTLETOP L498<sup>SV</sup></b>          |            |      |          |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |                 |       |       |       |       |     |
| NWPJ114                   | HBR   | 2          | 65   | 25       | +0.0                      | +3.2        | -3.8        | +3.3        | +45        | +86        | +115        | +85         | +27        | +2.2        | -5.4        | +61        | +1.1        | +0.7        | +1.0        | +0.0        | +2.7        | -1.29        | +35        | +0.70           | +0.88 | +1.12 | \$191 | \$320 |     |
| NWPG269                   |   |            |      |          | 78%                       | 58%         | 82%         | 92%         | 90%        | 90%        | 91%         | 85%         | 74%        | 79%         | 47%         | 90%        | 90%         | 89%         | 90%         | 89%         | 92%         | 85%          | 72%        | 83%             | 84%   | 78%   |       |       |     |
|                           |   |            |      |          | 69                        | 50          | 60          | 34          | 78         | 68         | 58          | 76          | 3          | 47          | 31          | 69         | 95          | 31          | 27          | 76          | 37          | 1            | 8          | 21              | 28    | 77    | 64    | 72    |     |
| <b>VDOL05</b>             | <b>MURRAMUNGEE EQUATOR L05</b>              |            |      |          |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |                 |       |       |       |       |     |
| NMMD78                    | HBR   | 1          | 3    | 0        | -5.4                      | +2.0        | -3.7        | +6.2        | +66        | +112       | +161        | +181        | +21        | +2.8        | -2.3        | +96        | +2.4        | -3.9        | -6.7        | +1.8        | -1.7        | -1.26        | +17        | +0.72           | +1.06 | +1.24 | \$121 | \$292 |     |
| VDOJ1                     |   |            |      |          | 71%                       | 62%         | 83%         | 84%         | 84%        | 82%        | 83%         | 80%         | 77%        | 80%         | 51%         | 74%        | 73%         | 73%         | 74%         | 66%         | 77%         | 67%          | 78%        | 74%             | 74%   | 70%   |       |       |     |
|                           |   |            |      |          | 93                        | 62          | 61          | 90          | 4          | 7          | 2           | 1           | 23         | 26          | 92          | 2          | 89          | 99          | 99          | 3           | 99          | 1            | 63         | 24              | 70    | 95    | 98    | 85    |     |
| <b>NWPJ195</b>            | <b>WATTLETOP J195<sup>SV</sup></b>          |            |      |          |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |                 |       |       |       |       |     |
| NWPG188                   | HBR   | 1          | 3    | 0        | +2.7                      | +3.2        | -3.2        | +2.8        | +58        | +104       | +132        | +152        | +14        | +3.3        | -5.3        | +74        | +3.0        | +0.2        | -1.4        | +0.7        | -0.1        | -1.26        | +41        | +1.06           | +0.96 | +1.02 | \$172 | \$360 |     |
| NWPG231                   |   |            |      |          | 71%                       | 63%         | 84%         | 83%         | 84%        | 82%        | 83%         | 80%         | 79%        | 80%         | 51%         | 75%        | 74%         | 74%         | 75%         | 67%         | 77%         | 68%          | 78%        | 70%             | 70%   | 68%   |       |       |     |
|                           |   |            |      |          | 47                        | 50          | 69          | 24          | 19         | 18         | 24          | 3           | 74         | 15          | 34          | 31         | 85          | 41          | 68          | 35          | 96          | 1            | 3          | 87              | 47    | 47    | 80    | 41    |     |
| <b>WMRR3</b>              | <b>ZAK ROLAND R3<sup>PV</sup></b>           |            |      |          |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |                 |       |       |       |       |     |
| USA17649083               | HBR   | 1          | 3    | 2        | -1.8                      | +6.3        | -7.1        | +6.9        | +75        | +128       | +156        | +152        | +15        | +1.5        | -4.3        | +87        | +6.6        | -4.0        | -5.6        | +1.5        | -0.7        | -1.21        | +23        | +0.56           | +0.62 | +1.10 | \$225 | \$408 |     |
| CAN1753731                |   |            |      |          | 65%                       | 53%         | 82%         | 83%         | 83%        | 81%        | 81%         | 78%         | 75%        | 79%         | 40%         | 71%        | 70%         | 70%         | 70%         | 62%         | 74%         | 59%          | 72%        | 65%             | 65%   | 51%   |       |       |     |
|                           |   |            |      |          | 80                        | 17          | 14          | 95          | 1          | 1          | 3           | 4           | 65         | 72          | 58          | 8          | 46          | 99          | 99          | 6           | 99          | 1            | 38         | 6               | 2     | 72    | 26    | 10    |     |
| <b>NWPG188</b>            | <b>WATTLETOP FRANKLIN G188<sup>SV</sup></b> |            |      |          |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |                 |       |       |       |       |     |
| USA15462648               | HBR   | 68         | 1251 | 3        | +4.0                      | +5.9        | -4.4        | +2.3        | +64        | +109       | +141        | +116        | +25        | +3.8        | -3.4        | +82        | +1.3        | -1.5        | -2.2        | -0.1        | +0.5        | -1.20        | +33        | +1.10           | +0.96 | +0.94 | \$192 | \$355 |     |
| NWPE295                   |   |            |      |          | 96%                       | 87%         | 99%         | 99%         | 98%        | 98%        | 98%         | 98%         | 97%        | 98%         | 77%         | 96%        | 95%         | 95%         | 95%         | 93%         | 94%         | 88%          | 97%        | 96%             | 96%   | 94%   |       |       |     |
|                           |   |            |      |          | 34                        | 20          | 50          | 17          | 6          | 10         | 12          | 28          | 7          | 8           | 78          | 13         | 94          | 79          | 80          | 81          | 90          | 1            | 10         | 91              | 47    | 23    | 63    | 45    |     |
| <b>SJVG10</b>             | <b>GLENTANNER KODIAK G10<sup>PV</sup></b>   |            |      |          |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |                 |       |       |       |       |     |
| CAN1274305                | HBR   | 8          | 84   | 0        | -6.4                      | +2.3        | -4.1        | +6.3        | +46        | +78        | +105        | +115        | +11        | +1.4        | -5.7        | +46        | -3.9        | -0.7        | -0.7        | +0.2        | +0.2        | -1.17        | +39        | +0.70           | +0.72 | +1.12 | \$110 | \$234 |     |
| CAN1274314                |   |            |      |          | 76%                       | 65%         | 93%         | 93%         | 91%        | 91%        | 92%         | 87%         | 78%        | 83%         | 56%         | 89%        | 89%         | 88%         | 89%         | 79%         | 91%         | 83%          | 86%        | 85%             | 85%   | 79%   |       |       |     |
|                           |   |            |      |          | 95                        | 59          | 55          | 91          | 73         | 85         | 78          | 29          | 89         | 75          | 25          | 94         | 99          | 63          | 56          | 66          | 93          | 1            | 4          | 21              | 6     | 77    | 99    | 97    |     |
| <b>VSGM45</b>             | <b>PINORA MURRAY M45<sup>SV</sup></b>       |            |      |          |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |                 |       |       |       |       |     |
| NMMK35                    | HBR   | 1          | 12   | 0        | -10.3                     | -5.4        | -0.8        | +7.4        | +59        | +100       | +131        | +143        | +15        | +0.7        | -4.0        | +62        | +0.5        | -3.8        | -3.3        | +0.9        | +0.4        | -1.16        | +33        | +0.68           | +1.18 | +1.24 | \$129 | \$259 |     |
| VSGF112                   |   |            |      |          | 73%                       | 64%         | 83%         | 86%         | 87%        | 86%        | 86%         | 82%         | 78%        | 84%         | 55%         | 78%        | 75%         | 76%         | 76%         | 70%         | 78%         | 68%          | 76%        | 67%             | 67%   | 65%   |       |       |     |
|                           |   |            |      |          | 99                        | 97          | 93          | 97          | 17         | 26         | 26          | 6           | 69         | 91          | 65          | 67         | 97          | 98          | 91          | 25          | 91          | 1            | 10         | 18              | 89    | 95    | 97    | 94    |     |
| <b>DIAQ5</b>              | <b>DIAMANTINA BLACK</b>                     |            |      |          |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |                 |       |       |       |       |     |
| JRPN002                   | HBR   | 2          | 4    | 4        | -8.8                      | -10.1       | -2.6        | +8.4        | +66        | +100       | +133        | +137        | +14        | +0.4        | -3.8        | +78        | +9.2        | -3.8        | -5.6        | +2.3        | -2.5        | -1.14        | +5         | +0.88           | +0.76 | +0.90 | \$146 | \$267 |     |
| KILN6                     |   |            |      |          | 67%                       | 58%         | 83%         | 84%         | 84%        | 82%        | 83%         | 80%         | 76%        | 80%         | 41%         | 72%        | 71%         | 71%         | 72%         | 62%         | 76%         | 63%          | 76%        | 54%             | 54%   | 39%   |       |       |     |
|                           |   |            |      |          | 97                        | 99          | 77          | 99          | 4          | 26         | 22          | 9           | 71         | 95          | 70          | 20         | 19          | 98          | 99          | 1           | 99          | 1            | 96         | 57              | 9     | 14    | 93    | 93    |     |
| <b>Breed Average EBVs</b> |   |            |      |          | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b>    |       |       |       |       |     |

# Angus Australia - Trait Leaders - NFI-F

Date: June 18, 2024

Page: 63

| Ident                         | Name                               | Statistics |      |          | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |                 |              |              |             |             |       |
|-------------------------------|------------------------------------|------------|------|----------|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|-----------------|--------------|--------------|-------------|-------------|-------|
|                               |                                    |            |      |          | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        | Tmp         | Structural  |              |            | Selection Index |              |              |             |             |       |
|                               |                                    | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL         | BW         | 200         | 400         | 600        | MCW         | Milk        | SS         | DC          | CW          | EMA         | Rib         | P8          | RBY          | IMF        | NFI-F           | Doc          | Claw         | Angle       | Leg         | \$A   |
| <b>NEPM139</b>                | <b>EASTERN PLAINS MAROLA</b>       |            |      |          |                           | +0.5        | -1.8        | -5.2        | +4.1       | +61        | +112        | +145        | +133       | +22         | +3.4        | -3.9       | +80         | +3.6        | -2.1        | -3.9        | +0.4        | +0.9         | -1.14      | +44             | +1.00        | +1.06        | +0.98       | \$179       | \$341 |
| NWPG188<br>NEPK51             | APR                                | 1          | 37   | 0        | 76%                       | 66%         | 87%         | 91%         | 90%        | 89%        | 89%         | 85%         | 86%        | 80%         | 52%         | 81%        | 76%         | 78%         | 78%         | 71%         | 78%         | 70%          | 81%        | 79%             | 80%          | 75%          |             |             |       |
|                               |                                    |            |      |          | 66                        | 88          | 37          | 52          | 11         | 7          | 8           | 11          | 15         | 13          | 67          | 18         | 81          | 88          | 94          | 54          | 83          | 1            | 2          | 79              | 70           | 34           | 75          | 57          |       |
| <b>NZE12922017</b>            | <b>TOTARANUI N064 #</b>            |            |      |          |                           | +2.2        | +2.0        | -3.2        | +1.9       | +51        | +92         | +126        | +108       | +13         | +1.0        | -4.9       | +68         | +9.1        | -0.5        | -1.0        | +1.2        | -0.4         | -1.12      | +20             | +1.02        | +0.86        | +1.02       | \$193       | \$342 |
| USA16925771<br>NZE12922113157 | HBR                                | 1          | 15   | 0        | 71%                       | 57%         | 84%         | 88%         | 86%        | 85%        | 84%         | 81%         | 77%        | 83%         | 43%         | 74%        | 72%         | 72%         | 73%         | 65%         | 75%         | 60%          | 74%        | 69%             | 69%          | 61%          |             |             |       |
|                               |                                    |            |      |          | 52                        | 62          | 69          | 12          | 47         | 51         | 35          | 40          | 81         | 86          | 43          | 47         | 20          | 58          | 61          | 13          | 98          | 1            | 49         | 82              | 23           | 47           | 62          | 56          |       |
| <b>NWPM301</b>                | <b>WATTLETOP DOCKLANDS M301</b>    |            |      |          |                           | -6.0        | -8.6        | -6.4        | +7.1       | +55        | +104        | +144        | +93        | +28         | +3.5        | -4.2       | +80         | +2.5        | -2.0        | -0.1        | +0.3        | -0.1         | -1.12      | +27             | +0.70        | +0.96        | +1.18       | \$170       | \$280 |
| NWPK5<br>NWPD267              | HBR                                | 1          | 60   | 0        | 73%                       | 61%         | 85%         | 92%         | 91%        | 90%        | 90%         | 89%         | 86%        | 84%         | 50%         | 80%        | 78%         | 79%         | 80%         | 73%         | 80%         | 65%          | 88%        | 63%             | 63%          | 61%          |             |             |       |
|                               |                                    |            |      |          | 94                        | 99          | 21          | 96          | 30         | 18         | 9           | 65          | 2          | 12          | 60          | 17         | 89          | 87          | 45          | 60          | 96          | 1            | 24         | 21              | 47           | 89           | 82          | 90          |       |
| <b>USA19704788</b>            | <b>O'CONNELL SUNPOWER PV</b>       |            |      |          |                           | +0.6        | +3.8        | +0.2        | +4.9       | +72        | +120        | +142        | +118       | +17         | +1.2        | -6.4       | +91         | +11.3       | -1.7        | -1.6        | +0.7        | +1.5         | -1.11      | +18             | +0.78        | +0.80        | +0.86       | \$281       | \$454 |
| USA18636166<br>USA19036894    | HBR                                | 1          | 11   | 11       | 67%                       | 55%         | 82%         | 88%         | 86%        | 85%        | 84%         | 82%         | 79%        | 82%         | 42%         | 78%        | 77%         | 74%         | 72%         | 66%         | 79%         | 60%          | 73%        | 81%             | 81%          | 60%          |             |             |       |
|                               |                                    |            |      |          | 65                        | 43          | 97          | 70          | 1          | 3          | 10          | 26          | 46         | 81          | 15          | 5          | 8           | 82          | 71          | 35          | 69          | 1            | 62         | 36              | 14           | 9            | 1           | 2           |       |
| <b>WJYJ28</b>                 | <b>STRATHTAY EQUATOR J28 PV</b>    |            |      |          |                           | -4.1        | +0.1        | -7.1        | +5.7       | +56        | +93         | +134        | +146       | +10         | +1.0        | -4.4       | +80         | +1.3        | -0.3        | -0.6        | +0.6        | +1.5         | -1.10      | +18             | +0.80        | +1.06        | +1.16       | \$159       | \$313 |
| NMMD78<br>WJYC12              | HBR                                | 7          | 20   | 0        | 74%                       | 62%         | 92%         | 89%         | 89%        | 88%        | 89%         | 84%         | 78%        | 81%         | 55%         | 88%        | 88%         | 87%         | 88%         | 83%         | 90%         | 83%          | 84%        | 81%             | 82%          | 77%          |             |             |       |
|                               |                                    |            |      |          | 89                        | 78          | 14          | 84          | 27         | 48         | 19          | 5           | 93         | 86          | 55          | 17         | 94          | 53          | 54          | 41          | 69          | 1            | 59         | 40              | 70           | 85           | 88          | 76          |       |
| <b>DCSQ215</b>                | <b>TABLE TOP ANGUS MAKEHAM</b>     |            |      |          |                           | -0.8        | -6.1        | -7.1        | +5.5       | +63        | +115        | +150        | +147       | +18         | +0.5        | -4.7       | +83         | +3.3        | -1.5        | -3.1        | +0.3        | +1.0         | -1.10      | +29             | +0.80        | +0.90        | +1.12       | \$185       | \$350 |
| VTMM148<br>DCSG708            | APR                                | 1          | 5    | 0        | 66%                       | 55%         | 83%         | 83%         | 82%        | 80%        | 80%         | 78%         | 72%        | 78%         | 43%         | 70%        | 69%         | 69%         | 70%         | 60%         | 73%         | 61%          | 73%        | 65%             | 66%          | 65%          |             |             |       |
|                               |                                    |            |      |          | 75                        | 98          | 14          | 81          | 7          | 5          | 5           | 5           | 38         | 94          | 48          | 12         | 83          | 79          | 89          | 60          | 81          | 1            | 19         | 40              | 32           | 77           | 70          | 50          |       |
| <b>NBHQ356</b>                | <b>CLUNIE RANGE QUICKFIRE Q356</b> |            |      |          |                           | -0.2        | +2.3        | -3.0        | +4.7       | +81        | +137        | +186        | +216       | +12         | +1.8        | -0.7       | +103        | -1.5        | -4.5        | -6.3        | +0.1        | -0.1         | -1.09      | +21             | +0.60        | +0.66        | +0.96       | \$145       | \$360 |
| USA17960722<br>NBHJ455        | HBR                                | 1          | 3    | 0        | 74%                       | 66%         | 83%         | 85%         | 85%        | 83%        | 84%         | 82%         | 78%        | 83%         | 55%         | 76%        | 74%         | 75%         | 76%         | 69%         | 78%         | 68%          | 79%        | 72%             | 72%          | 70%          |             |             |       |
|                               |                                    |            |      |          | 71                        | 59          | 72          | 66          | 1          | 1          | 1           | 1           | 84         | 62          | 98          | 1          | 99          | 99          | 99          | 72          | 96          | 1            | 46         | 9               | 3            | 28           | 93          | 41          |       |
| <b>QBUF108</b>                | <b>BURENDA FIBONACCI F108 #</b>    |            |      |          |                           | -8.5        | +4.2        | -5.3        | +6.3       | +51        | +89         | +125        | +138       | +16         | +1.3        | -1.3       | +70         | +3.0        | -4.2        | -6.9        | +1.1        | -0.1         | -1.08      | +9              | +1.06        | +1.16        | +1.06       | \$76        | \$198 |
| USA0713<br>QBUC61             | APR                                | 1          | 1    | 0        | 68%                       | 59%         | 84%         | 83%         | 83%        | 82%        | 82%         | 79%         | 76%        | 79%         | 48%         | 72%        | 72%         | 72%         | 73%         | 66%         | 75%         | 62%          | 76%        | 64%             | 65%          | 60%          |             |             |       |
|                               |                                    |            |      |          | 97                        | 38          | 36          | 91          | 51         | 58         | 36          | 9           | 61         | 78          | 97          | 40         | 85          | 99          | 99          | 16          | 96          | 1            | 90         | 87              | 87           | 60           | 99          | 99          |       |
| <b>GYAP94</b>                 | <b>RIVERWOOD FRONTRUNNER</b>       |            |      |          |                           | -3.3        | +5.9        | -6.5        | +5.5       | +58        | +103        | +146        | +160       | +16         | +0.0        | -6.2       | +94         | +1.3        | -2.3        | -4.1        | +0.7        | -0.1         | -1.08      | +22             | +0.86        | +0.92        | +0.98       | \$157       | \$334 |
| CYZG251<br>NZCF79             | HBR                                | 1          | 1    | 0        | 65%                       | 56%         | 82%         | 82%         | 82%        | 80%        | 81%         | 77%         | 74%        | 78%         | 45%         | 70%        | 69%         | 69%         | 70%         | 61%         | 74%         | 62%          | 74%        | 63%             | 63%          | 59%          |             |             |       |
|                               |                                    |            |      |          | 87                        | 20          | 20          | 81          | 21         | 20         | 8           | 2           | 56         | 98          | 17          | 3          | 94          | 90          | 95          | 35          | 96          | 1            | 42         | 53              | 37           | 34           | 89          | 62          |       |
| <b>VHWP626</b>                | <b>WEERAN P626 SV</b>              |            |      |          |                           | +5.0        | +8.9        | -2.0        | +4.0       | +59        | +113        | +144        | +138       | +20         | +2.2        | -2.9       | +90         | +1.5        | -1.3        | -2.4        | -0.1        | +0.2         | -1.08      | +28             | +0.62        | +0.98        | +0.98       | \$170       | \$353 |
| VKD09616<br>VHWM240           | APR                                | 1          | 39   | 13       | 66%                       | 58%         | 82%         | 82%         | 82%        | 81%        | 81%         | 78%         | 74%        | 78%         | 45%         | 70%        | 71%         | 71%         | 72%         | 65%         | 75%         | 60%          | 73%        | 63%             | 63%          | 59%          |             |             |       |
|                               |                                    |            |      |          | 25                        | 3           | 84          | 50          | 17         | 6          | 9           | 9           | 30         | 47          | 86          | 5          | 94          | 75          | 82          | 81          | 93          | 1            | 21         | 11              | 52           | 34           | 81          | 47          |       |
| <b>WDCL10</b>                 | <b>COONAMBLE L10 SV</b>            |            |      |          |                           | -2.7        | -0.6        | -7.6        | +7.2       | +60        | +109        | +148        | +170       | +10         | +1.3        | -1.7       | +78         | +7.7        | -2.1        | -2.3        | +1.7        | -0.8         | -1.07      | +42             | +0.74        | +0.84        | +1.06       | \$148       | \$319 |
| WDCH249<br>WDCH286            | HBR                                | 1          | 8    | 0        | 71%                       | 64%         | 84%         | 83%         | 84%        | 82%        | 83%         | 80%         | 78%        | 81%         | 53%         | 75%        | 74%         | 74%         | 75%         | 69%         | 78%         | 68%          | 78%        | 67%             | 67%          | 64%          |             |             |       |
|                               |                                    |            |      |          | 84                        | 83          | 10          | 96          | 14         | 10         | 6           | 1           | 94         | 78          | 95          | 21         | 33          | 88          | 81          | 4           | 99          | 1            | 2          | 28              | 20           | 60           | 92          | 72          |       |
| <b>EGRG19</b>                 | <b>MOSQUITO CREEK GALAXY G19</b>   |            |      |          |                           | +1.7        | +2.8        | -4.8        | +4.6       | +48        | +83         | +117        | +127       | +18         | +0.5        | -4.8       | +66         | -2.5        | -0.2        | +0.3        | +0.0        | -0.3         | -1.07      | +17             | +0.88        | +0.90        | +0.98       | \$125       | \$276 |
| CAN1402252<br>EGRW2           | HBR                                | 1          | 20   | 0        | 73%                       | 64%         | 85%         | 88%         | 86%        | 86%        | 85%         | 82%         | 79%        | 84%         | 51%         | 77%        | 75%         | 77%         | 77%         | 71%         | 78%         | 63%          | 74%        | 66%             | 66%          | 61%          |             |             |       |
|                               |                                    |            |      |          | 56                        | 54          | 43          | 64          | 63         | 76         | 53          | 16          | 40         | 94          | 45          | 53         | 99          | 51          | 38          | 76          | 97          | 1            | 65         | 57              | 32           | 34           | 98          | 91          |       |
| <b>NDLJ155</b>                | <b>OUTWEST 10X JAVELIN J155 SV</b> |            |      |          |                           | -7.0        | +0.0        | -1.2        | +6.3       | +67        | +113        | +151        | +132       | +26         | +0.3        | -3.7       | +94         | +1.4        | -5.3        | -8.2        | +1.0        | +0.0         | -1.07      | +24             | +1.18        | +0.96        | +0.88       | \$162       | \$298 |
| USA15719841<br>NDLF34         | HBR                                | 1          | 80   | 0        | 76%                       | 67%         | 86%         | 93%         | 88%        | 87%        | 91%         | 86%         | 79%        | 87%         | 56%         | 79%        | 77%         | 78%         | 79%         | 74%         | 80%         | 67%          | 77%        | 72%             | 72%          | 67%          |             |             |       |
|                               |                                    |            |      |          | 95                        | 79          | 90          | 91          | 3          | 6          | 5           | 12          | 5          | 96          | 72          | 3          | 94          | 99          | 99          | 20          | 95          | 1            | 33         | 96              | 47           | 11           | 86          | 83          |       |
| <b>Breed Average EBVs</b>     |                                    |            |      |          | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b>    | <b>+0.97</b> | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |       |

# Angus Australia - Trait Leaders - NFI-F

Date: June 18, 2024

Page: 64

| Ident                     | Name   | Statistics |     |    | Estimated Breeding Values |             |             |             |             |             |              |              |             |             |             |             |             |             |             |             |             |              |             |                 |              |              |             |             |
|---------------------------|--|------------|-----|----|---------------------------|-------------|-------------|-------------|-------------|-------------|--------------|--------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|--------------|-------------|-----------------|--------------|--------------|-------------|-------------|
|                           |  |            |     |    | Calv-Ease                 |             | Birth       |             | Growth      |             |              |              | Fert        |             | Carcase     |             |             |             | Feed        | Tmp         | Structural  |              |             | Selection Index |              |              |             |             |
|                           |  |            |     |    | Dir                       | Dtrs        | GL          | BW          | 200         | 400         | 600          | MCW          | Milk        | SS          | DC          | CW          | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc         | Claw            | Angle        | Leg          | \$A         | \$A-L       |
| <b>TRHR29</b>             | <b>RICHMOND HILL BLISS R29</b> <sup>SV</sup> |            |     |    | +0.6                      | +6.1        | -5.8        | +6.7        | +7.5        | +126        | +170         | +167         | +22         | +2.7        | -4.0        | +94         | +4.5        | -4.0        | -7.0        | +1.2        | +0.4        | -1.07        | +24         | +1.04           | +0.98        | +1.14        | \$214       | \$409       |
| USA18463791<br>TRHL89     | HBR  | 2          | 9   | 9  | 68%                       | 55%         | 84%         | 85%         | 84%         | 82%         | 83%          | 79%          | 74%         | 80%         | 41%         | 72%         | 70%         | 70%         | 70%         | 62%         | 74%         | 60%          | 76%         | 66%             | 66%          | 59%          |             |             |
|                           |  |            |     |    | 65                        | 19          | 28          | 94          | 1           | 1           | 1            | 1            | 17          | 29          | 65          | 3           | 72          | 99          | 99          | 13          | 91          | 1            | 36          | 85              | 52           | 81           | 37          | 10          |
| <b>QRFE126</b>            | <b>RAFF SHIFT E126</b> <sup>PV</sup>         |            |     |    | -10.8                     | -3.7        | +0.5        | +8.9        | +5.8        | +101        | +140         | +156         | +14         | +0.5        | -3.6        | +85         | +3.7        | -3.2        | -3.1        | +0.9        | +0.2        | -1.06        | +34         | +1.18           | +1.16        | +1.14        | \$121       | \$258       |
| CAN1351558<br>QRFC18      | HBR  | 1          | 47  | 0  | 74%                       | 63%         | 84%         | 92%         | 89%         | 88%         | 86%          | 83%          | 81%         | 80%         | 45%         | 78%         | 71%         | 72%         | 73%         | 64%         | 75%         | 62%          | 72%         | 61%             | 61%          | 56%          |             |             |
|                           |  |            |     |    | 99                        | 94          | 97          | 99          | 20          | 24          | 13           | 3            | 72          | 94          | 74          | 10          | 80          | 96          | 89          | 25          | 93          | 1            | 8           | 96              | 87           | 81           | 98          | 94          |
| <b>BTRG015</b>            | <b>THRING G015</b> <sup>SV</sup>             |            |     |    | -0.5                      | +4.7        | -5.8        | +3.6        | +4.9        | +83         | +106         | +78          | +22         | +2.6        | -5.2        | +54         | +5.5        | -0.9        | -1.0        | +0.2        | +1.7        | -1.06        | +21         | +0.90           | +1.00        | +0.68        | \$187       | \$309       |
| VTMD19<br>BTRE002         | APR  | 1          | 29  | 0  | 76%                       | 66%         | 85%         | 91%         | 89%         | 88%         | 89%          | 88%          | 86%         | 81%         | 55%         | 80%         | 79%         | 80%         | 81%         | 75%         | 81%         | 68%          | 78%         | 67%             | 67%          | 66%          |             |             |
|                           |  |            |     |    | 73                        | 33          | 28          | 41          | 57          | 75          | 77           | 84           | 16          | 32          | 36          | 84          | 60          | 67          | 61          | 66          | 63          | 1            | 48          | 61              | 57           | 1            | 67          | 78          |
| <b>VONQ064</b>            | <b>BANQUET QUIMPER Q064</b> <sup>PV</sup>    |            |     |    | +1.0                      | +1.4        | -3.2        | +4.9        | +4.6        | +95         | +132         | +140         | +15         | +2.2        | -2.9        | +63         | -2.6        | -0.9        | -0.7        | -0.2        | +0.3        | -1.05        | +26         | +0.74           | +0.92        | +1.06        | \$104       | \$263       |
| VONJ426<br>VONF596        | HBR  | 3          | 21  | 4  | 67%                       | 54%         | 85%         | 86%         | 86%         | 86%         | 85%          | 80%          | 75%         | 82%         | 42%         | 74%         | 70%         | 71%         | 72%         | 64%         | 74%         | 59%          | 78%         | 57%             | 57%          | 54%          |             |             |
|                           |  |            |     |    | 62                        | 68          | 69          | 70          | 73          | 41          | 24           | 8            | 64          | 47          | 86          | 62          | 99          | 67          | 56          | 84          | 92          | 1            | 27          | 28              | 37           | 60           | 99          | 93          |
| <b>NGXP1737</b>           | <b>BONGONGO P1737</b> <sup>SV</sup>          |            |     |    | +4.3                      | +3.6        | -3.2        | +4.1        | +5.6        | +97         | +131         | +104         | +25         | +1.9        | -5.1        | +78         | +4.9        | -3.2        | -3.3        | +0.6        | +2.5        | -1.05        | +36         | +0.94           | +1.00        | +1.00        | \$221       | \$374       |
| NWPG188<br>NGXK3          | HBR  | 1          | 8   | 0  | 72%                       | 63%         | 84%         | 86%         | 86%         | 85%         | 84%          | 82%          | 77%         | 80%         | 51%         | 76%         | 75%         | 75%         | 76%         | 69%         | 77%         | 67%          | 77%         | 68%             | 68%          | 67%          |             |             |
|                           |  |            |     |    | 32                        | 45          | 69          | 52          | 25          | 36          | 24           | 46           | 7           | 58          | 38          | 20          | 67          | 96          | 91          | 41          | 42          | 1            | 7           | 69              | 57           | 40           | 30          | 30          |
| <b>NFWP054</b>            | <b>GLENAVON P054</b> <sup>SV</sup>           |            |     |    | +1.5                      | +9.6        | -8.1        | +4.1        | +6.4        | +100        | +133         | +109         | +12         | +0.7        | -3.4        | +80         | +5.1        | -1.3        | -3.1        | +0.4        | +0.3        | -1.05        | +26         | +1.00           | +0.98        | +1.08        | \$201       | \$351       |
| NWPG188<br>NFWL023        | HBR  | 1          | 17  | 0  | 75%                       | 64%         | 84%         | 88%         | 88%         | 87%         | 88%          | 85%          | 81%         | 82%         | 52%         | 79%         | 76%         | 77%         | 78%         | 70%         | 78%         | 67%          | 77%         | 70%             | 70%          | 67%          |             |             |
|                           |  |            |     |    | 58                        | 2           | 7           | 52          | 6           | 27          | 21           | 39           | 85          | 91          | 78          | 17          | 65          | 75          | 89          | 54          | 92          | 1            | 28          | 79              | 52           | 66           | 53          | 49          |
| <b>MANN496</b>            | <b>MANDAYEN LINCOLN N496</b> <sup>PV</sup>   |            |     |    | +1.9                      | +6.4        | -3.3        | +5.2        | +5.2        | +89         | +126         | +140         | +21         | +0.1        | -3.7        | +83         | +6.6        | -3.0        | -4.6        | +2.5        | -2.7        | -1.05        | +32         | +0.66           | +0.88        | +0.86        | \$143       | \$303       |
| NMML119<br>NMMJ23         | HBR  | 1          | 11  | 0  | 71%                       | 61%         | 83%         | 85%         | 85%         | 84%         | 85%          | 82%          | 78%         | 82%         | 49%         | 75%         | 73%         | 74%         | 74%         | 67%         | 77%         | 65%          | 78%         | 64%             | 64%          | 63%          |             |             |
|                           |  |            |     |    | 54                        | 16          | 68          | 76          | 44          | 58          | 34           | 7            | 23          | 97          | 72          | 12          | 46          | 95          | 97          | 1           | 99          | 1            | 13          | 15              | 28           | 9            | 94          | 81          |
| <b>NZE15843005</b>        | <b>RANUI 5861</b> #                          |            |     |    | -10.8                     | -10.3       | +0.6        | +8.5        | +4.1        | +65         | +87          | +78          | +17         | +1.9        | +0.2        | +46         | +1.9        | -2.6        | -2.4        | +1.0        | -1.6        | -1.05        | +10         | +0.96           | +1.20        | +1.24        | \$30        | \$77        |
| USA9894245<br>NZE169AB    | HBR  | 1          | 24  | 0  | 77%                       | 69%         | 83%         | 92%         | 89%         | 88%         | 87%          | 84%          | 83%         | 88%         | 62%         | 80%         | 78%         | 79%         | 79%         | 74%         | 80%         | 70%          | 74%         | 41%             | 41%          | 37%          |             |             |
|                           |  |            |     |    | 99                        | 99          | 98          | 99          | 89          | 98          | 96           | 84           | 51          | 58          | 99          | 94          | 92          | 93          | 82          | 20          | 99          | 1            | 87          | 73              | 91           | 95           | 99          | 99          |
| <b>SYAQ443</b>            | <b>STONEY POINT QUID PRO Q443</b>            |            |     |    | +2.3                      | +3.5        | -6.3        | +4.2        | +5.8        | +117        | +150         | +123         | +22         | +1.0        | -1.3        | +102        | +5.2        | -1.6        | -2.6        | +0.5        | +0.6        | -1.05        | +8          | +0.84           | +0.76        | +0.76        | \$185       | \$342       |
| SYAN165<br>SYAN353        | HBR  | 1          | 18  | 18 | 64%                       | 55%         | 82%         | 82%         | 86%         | 83%         | 83%          | 79%          | 74%         | 79%         | 43%         | 73%         | 69%         | 70%         | 71%         | 61%         | 74%         | 62%          | 76%         | 70%             | 70%          | 66%          |             |             |
|                           |  |            |     |    | 51                        | 46          | 22          | 55          | 19          | 3           | 5            | 20           | 16          | 86          | 97          | 1           | 63          | 81          | 85          | 48          | 88          | 1            | 92          | 49              | 9            | 2            | 70          | 56          |
| <b>WJYF55</b>             | <b>STRATHTAY STRUT F55</b> <sup>SV</sup>     |            |     |    | -5.1                      | -1.0        | +1.3        | +6.8        | +6.4        | +113        | +154         | +160         | +21         | +1.7        | -1.9        | +83         | +8.8        | -6.5        | -8.0        | +2.9        | -1.8        | -1.05        | +24         | +0.86           | +0.96        | +1.14        | \$153       | \$308       |
| USA756<br>WJYZ54          | HBR  | 6          | 23  | 0  | 70%                       | 57%         | 90%         | 90%         | 89%         | 88%         | 89%          | 84%          | 76%         | 79%         | 49%         | 86%         | 85%         | 85%         | 86%         | 76%         | 88%         | 77%          | 83%         | 78%             | 78%          | 69%          |             |             |
|                           |  |            |     |    | 92                        | 85          | 99          | 94          | 6           | 6           | 4            | 2            | 20          | 65          | 94          | 12          | 23          | 99          | 99          | 1           | 99          | 1            | 36          | 53              | 47           | 81           | 91          | 79          |
| <b>NWPK252</b>            | <b>WATTLETOP FRANKLIN G188</b>               |            |     |    | +5.4                      | +5.2        | -8.4        | +3.8        | +6.6        | +113        | +140         | +128         | +20         | +3.7        | -4.4        | +79         | +3.6        | -2.4        | -2.6        | +0.7        | +0.4        | -1.05        | +38         | +0.94           | +0.76        | +1.00        | \$218       | \$398       |
| NWPG188<br>NWPE252        | HBR  | 13         | 195 | 5  | 82%                       | 69%         | 97%         | 97%         | 95%         | 95%         | 95%          | 91%          | 86%         | 94%         | 58%         | 86%         | 83%         | 84%         | 84%         | 78%         | 83%         | 71%          | 81%         | 68%             | 68%          | 66%          |             |             |
|                           |  |            |     |    | 22                        | 27          | 6           | 45          | 4           | 6           | 12           | 15           | 27          | 9           | 55          | 19          | 81          | 91          | 85          | 35          | 91          | 1            | 5           | 69              | 9            | 40           | 33          | 15          |
| <b>HBUG039</b>            | <b>ANVIL G039</b> <sup>PV</sup>              |            |     |    | +2.1                      | +2.5        | -3.0        | +6.1        | +6.2        | +100        | +134         | +134         | +21         | +1.8        | -5.5        | +75         | +4.7        | -3.1        | -3.3        | +0.7        | +0.9        | -1.04        | +28         | +1.06           | +0.92        | +0.98        | \$199       | \$366       |
| USA16154968<br>CULY12     | HBR  | 3          | 68  | 0  | 75%                       | 65%         | 88%         | 87%         | 86%         | 85%         | 85%          | 83%          | 79%         | 83%         | 55%         | 77%         | 75%         | 76%         | 76%         | 70%         | 78%         | 67%          | 77%         | 69%             | 69%          | 66%          |             |             |
|                           |  |            |     |    | 52                        | 57          | 72          | 89          | 9           | 27          | 20           | 11           | 22          | 62          | 29          | 26          | 70          | 96          | 91          | 35          | 83          | 1            | 21          | 87              | 37           | 34           | 55          | 36          |
| <b>HNJQ700</b>            | <b>BALGILLE ONYX Q700</b> <sup>PV</sup>      |            |     |    | -3.3                      | +2.2        | -7.0        | +5.2        | +6.9        | +119        | +153         | +152         | +19         | +1.2        | -4.4        | +93         | +5.3        | -1.5        | -4.5        | +0.4        | +1.4        | -1.04        | +32         | +1.36           | +1.16        | +1.12        | \$199       | \$372       |
| USA18463791<br>HNJN583    | HBR  | 1          | 13  | 7  | 68%                       | 56%         | 82%         | 83%         | 83%         | 81%         | 81%          | 78%          | 74%         | 79%         | 40%         | 70%         | 69%         | 69%         | 70%         | 61%         | 73%         | 60%          | 75%         | 69%             | 69%          | 64%          |             |             |
|                           |  |            |     |    | 87                        | 60          | 15          | 76          | 2           | 3           | 4            | 3            | 34          | 81          | 55          | 3           | 62          | 79          | 97          | 54          | 72          | 1            | 12          | 99              | 87           | 77           | 54          | 31          |
| <b>Breed Average EBVs</b> |  |            |     |    | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+5.1</b> | <b>+9.2</b> | <b>+11.9</b> | <b>+10.2</b> | <b>+1.7</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+6.7</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+2.1</b> | <b>+0.84</b>    | <b>+0.97</b> | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - NFI-F

Date: June 18, 2024

Page: 65

| Ident                         | Name                               | Statistics |     |    | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |                 |              |              |             |             |
|-------------------------------|------------------------------------|------------|-----|----|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|-----------------|--------------|--------------|-------------|-------------|
|                               |                                    |            |     |    | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        | Tmp         | Structural  |              |            | Selection Index |              |              |             |             |
|                               |                                    |            |     |    | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw            | Angle        | Leg          | \$A         | \$A-L       |
| <b>NZE13300013</b>            | <b>KAKAHU JUGGLER 13059 #</b>      |            |     |    | +5.6                      | +2.5        | -2.6        | +3.6        | +54        | +94        | +120        | +111        | +15        | +2.7        | -3.7        | +68        | +7.9        | -2.6        | -2.2        | +2.0        | -1.1        | -1.04        | +19        | +0.98           | +1.02        | +0.94        | \$191       | \$344       |
| USA16205036<br>NZE13300111272 | HBR                                | 2          | 35  | 0  | 76%                       | 66%         | 94%         | 92%         | 91%        | 91%        | 91%         | 88%         | 85%        | 90%         | 57%         | 81%        | 80%         | 81%         | 81%         | 76%         | 82%         | 69%          | 77%        | 53%             | 53%          | 47%          | 64          | 54          |
| <b>THCR338</b>                | <b>CLUDEN NEWRY R338 SV</b>        |            |     |    | +6.6                      | +9.3        | -4.5        | +2.5        | +49        | +93        | +125        | +83         | +29        | +4.9        | -6.3        | +85        | +1.4        | -2.3        | -1.8        | +0.5        | +0.4        | -1.03        | +40        | +0.58           | +0.92        | +1.00        | \$203       | \$358       |
| THCP201<br>THCL15             | HBR                                | 1          | 21  | 21 | 64%                       | 55%         | 81%         | 85%         | 83%        | 80%        | 81%         | 78%         | 73%        | 77%         | 42%         | 70%        | 68%         | 69%         | 70%         | 60%         | 73%         | 60%          | 75%        | 74%             | 74%          | 70%          | 51          | 43          |
| <b>EDUE22</b>                 | <b>DENHOLM GLEN Y365 RIGHT</b>     |            |     |    | -7.7                      | +5.8        | -6.3        | +6.5        | +67        | +108       | +149        | +153        | +10        | +1.1        | -4.2        | +78        | +2.0        | -0.7        | -2.5        | +0.1        | +0.0        | -1.02        | +8         | +0.72           | +0.66        | +0.86        | \$155       | \$312       |
| USA13058662<br>VLYY365        | HBR                                | 1          | 11  | 0  | 73%                       | 67%         | 83%         | 87%         | 87%        | 86%        | 87%         | 83%         | 79%        | 83%         | 60%         | 78%        | 77%         | 77%         | 78%         | 72%         | 80%         | 70%          | 78%        | 81%             | 81%          | 78%          | 89          | 76          |
| <b>GXNQ159</b>                | <b>KELLY ANGUS ONYX Q159 SV</b>    |            |     |    | +9.2                      | +11.0       | -9.8        | +2.5        | +58        | +93        | +129        | +110        | +18        | +0.5        | -3.7        | +72        | +7.6        | -2.6        | -6.4        | +1.0        | +1.7        | -1.02        | +23        | +1.04           | +1.02        | +1.22        | \$210       | \$374       |
| USA18463791<br>VLYK1397       | HBR                                | 1          | 3   | 0  | 69%                       | 58%         | 84%         | 84%         | 84%        | 82%        | 83%         | 80%         | 76%        | 80%         | 45%         | 73%        | 71%         | 71%         | 72%         | 64%         | 75%         | 63%          | 76%        | 70%             | 70%          | 66%          | 42          | 30          |
| <b>QBPN87</b>                 | <b>MOOROOBIE G188 N87 SV</b>       |            |     |    | -0.1                      | +4.9        | -2.8        | +3.7        | +60        | +96        | +133        | +106        | +19        | +0.9        | -3.0        | +83        | +2.3        | -1.6        | -2.6        | +0.6        | +0.6        | -1.02        | +28        | +1.14           | +0.98        | +0.98        | \$185       | \$320       |
| NWPG188<br>QBPG36             | HBR                                | 1          | 4   | 0  | 66%                       | 58%         | 84%         | 80%         | 76%        | 77%        | 78%         | 73%         | 67%        | 77%         | 48%         | 68%        | 66%         | 69%         | 68%         | 64%         | 67%         | 57%          | 61%        | 51%             | 51%          | 49%          | 70          | 72          |
| <b>NWPJ114</b>                | <b>WATTLETOP J114 SV</b>           |            |     |    | -5.0                      | -0.8        | -3.7        | +6.2        | +58        | +100       | +132        | +121        | +19        | +2.5        | -5.5        | +68        | +3.7        | -2.0        | -1.5        | +0.5        | +2.2        | -1.02        | +26        | +0.76           | +0.88        | +1.14        | \$195       | \$338       |
| NGMF510<br>NWPE64             | HBR                                | 1          | 3   | 0  | 68%                       | 57%         | 72%         | 79%         | 78%        | 77%        | 78%         | 76%         | 69%        | 70%         | 50%         | 73%        | 71%         | 73%         | 73%         | 70%         | 73%         | 64%          | 62%        | 63%             | 63%          | 60%          | 60          | 60          |
| <b>TFTG7</b>                  | <b>WOODLAWN PARK GORDIE G7</b>     |            |     |    | +1.7                      | -5.5        | -3.3        | +1.8        | +29        | +53        | +60         | +65         | +8         | -1.6        | -2.6        | +24        | +0.4        | -2.0        | -2.5        | +1.1        | +1.7        | -1.02        | +18        | +0.90           | +0.92        | +0.82        | \$96        | \$177       |
| NMMD141<br>VLYB1856           | HBR                                | 1          | 9   | 0  | 64%                       | 54%         | 82%         | 82%         | 83%        | 80%        | 81%         | 78%         | 72%        | 77%         | 43%         | 70%        | 67%         | 67%         | 69%         | 59%         | 72%         | 60%          | 75%        | 61%             | 61%          | 59%          | 99          | 99          |
| <b>VONQ577</b>                | <b>BANQUET QOHUNA Q577 SV</b>      |            |     |    | -3.6                      | -2.3        | -3.1        | +5.5        | +53        | +89        | +133        | +128        | +12        | +1.0        | -3.6        | +61        | +2.4        | -1.4        | -2.7        | +0.6        | +1.0        | -1.01        | +22        | +0.90           | +0.90        | +1.08        | \$141       | \$275       |
| VONN063<br>VONL076            | HBR                                | 3          | 113 | 73 | 69%                       | 52%         | 91%         | 89%         | 87%        | 86%        | 84%         | 80%         | 73%        | 85%         | 40%         | 74%        | 71%         | 72%         | 73%         | 65%         | 75%         | 60%          | 72%        | 53%             | 53%          | 49%          | 94          | 91          |
| <b>SMAQ469</b>                | <b>SQUARE MILE NED Q469 PV</b>     |            |     |    | +0.6                      | -1.9        | -5.3        | +5.4        | +65        | +118       | +161        | +162        | +19        | +2.4        | -0.2        | +96        | +6.7        | -2.1        | -2.1        | +0.8        | +1.4        | -1.01        | +27        | +0.74           | +0.72        | +1.02        | \$175       | \$348       |
| QBUN134<br>QBUM476            | HBR                                | 1          | 1   | 0  | 66%                       | 56%         | 82%         | 83%         | 83%        | 81%        | 82%         | 79%         | 75%        | 79%         | 42%         | 71%        | 70%         | 70%         | 71%         | 61%         | 75%         | 63%          | 76%        | 51%             | 51%          | 51%          | 77          | 52          |
| <b>HRWP124</b>                | <b>ABSOLUTE PURE MAGIC P124 PV</b> |            |     |    | -6.3                      | +3.4        | -4.4        | +5.4        | +58        | +94        | +125        | +99         | +18        | +0.9        | -4.6        | +70        | +0.0        | -0.4        | +0.4        | +0.0        | +0.3        | -1.00        | +27        | +0.86           | +0.96        | +1.14        | \$171       | \$291       |
| USA17526276<br>NWPJ397        | HBR                                | 1          | 3   | 1  | 70%                       | 59%         | 83%         | 84%         | 84%        | 82%        | 82%         | 80%         | 76%        | 80%         | 50%         | 72%        | 72%         | 72%         | 72%         | 65%         | 75%         | 63%          | 76%        | 71%             | 71%          | 67%          | 81          | 86          |
| <b>NZE19481020</b>            | <b>FOCUS 204072 SV</b>             |            |     |    | -1.4                      | +0.3        | -5.7        | +5.9        | +67        | +119       | +134        | +129        | +8         | +1.0        | -4.1        | +75        | +1.5        | -3.6        | -4.5        | +1.0        | +0.6        | -1.00        | +14        | +1.12           | +1.08        | +0.98        | \$208       | \$367       |
| USA18217198<br>NZE19481109169 | APR                                | 1          | 7   | 7  | 70%                       | 60%         | 83%         | 84%         | 84%        | 83%        | 83%         | 80%         | 76%        | 80%         | 46%         | 73%        | 72%         | 73%         | 73%         | 67%         | 74%         | 64%          | 74%        | 74%             | 74%          | 68%          | 45          | 35          |
| <b>USASC491+</b>              | <b>HOFF HI SPADE S C 491 #</b>     |            |     |    | -13.4                     | +0.3        | +0.3        | +6.7        | +51        | +93        | +132        | +164        | +11        | -0.6        | -0.6        | +78        | -1.5        | -3.9        | -3.8        | +0.6        | +1.1        | -1.00        | +0         | +0.96           | +1.02        | +1.30        | \$54        | \$176       |
| USA1204<br>USA074             | HBR                                | 5          | 24  | 0  | 85%                       | 80%         | 88%         | 91%         | 91%        | 91%        | 91%         | 90%         | 90%        | 89%         | 79%         | 89%        | 88%         | 87%         | 86%         | 85%         | 88%         | 77%          | 75%        | 72%             | 75%          | 60%          | 99          | 99          |
| <b>WGMF129</b>                | <b>MORDALLUP KODJA F129 SV</b>     |            |     |    | -0.7                      | +2.4        | -4.6        | +6.5        | +54        | +89        | +118        | +112        | +5         | +2.0        | -2.6        | +72        | +1.0        | -1.0        | -2.2        | +0.5        | -0.8        | -1.00        | +34        | +0.72           | +0.88        | +0.84        | \$129       | \$261       |
| WGMC170<br>WGMC256            | HBR                                | 1          | 41  | 0  | 72%                       | 59%         | 85%         | 92%         | 89%        | 86%        | 89%         | 84%         | 80%        | 76%         | 45%         | 76%        | 72%         | 74%         | 74%         | 67%         | 75%         | 59%          | 69%        | 61%             | 61%          | 56%          | 97          | 94          |
| <b>Breed Average EBVs</b>     |                                    |            |     |    | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b>    | <b>+0.97</b> | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |



# Angus Australia - Trait Leaders - NFI-F

Date: June 18, 2024

Page: 66

| Ident                 | Name   | Statistics |    |                           | Estimated Breeding Values |      |       |      |        |      |      |      |      |      |         |      |      |      |      |      |      |            |     |       |                 |       |       |       |
|-----------------------|--|------------|----|---------------------------|---------------------------|------|-------|------|--------|------|------|------|------|------|---------|------|------|------|------|------|------|------------|-----|-------|-----------------|-------|-------|-------|
|                       |  |            |    |                           | Calv-Ease                 |      | Birth |      | Growth |      |      |      | Fert |      | Carcase |      |      |      |      | Feed | Tmp  | Structural |     |       | Selection Index |       |       |       |
|                       |  |            |    |                           | Dir                       | Dtrs | GL    | BW   | 200    | 400  | 600  | MCW  | Milk | SS   | DC      | CW   | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F      | Doc | Claw  | Angle           | Leg   | \$A   | \$A-L |
| <b>NURN44</b>         | <b>MURRAY SURE FIRE N44</b> <sup>PV</sup>    |            |    |                           | +1.0                      | +4.2 | -2.3  | +4.2 | +56    | +97  | +129 | +114 | +16  | +2.6 | -5.2    | +74  | +3.2 | -1.7 | -2.4 | +0.9 | +0.9 | -1.00      | +11 | +1.22 | +1.10           | +1.10 | \$197 | \$352 |
| USA17328461<br>NURL85 | HBR  | 1          | 8  | 0                         | 73%                       | 65%  | 83%   | 86%  | 86%    | 83%  | 84%  | 81%  | 77%  | 80%  | 54%     | 76%  | 74%  | 74%  | 75%  | 69%  | 78%  | 68%        | 81% | 78%   | 78%             | 73%   |       |       |
|                       |  |            |    |                           | 62                        | 38   | 81    | 55   | 26     | 34   | 28   | 31   | 60   | 32   | 36      | 30   | 84   | 82   | 82   | 25   | 83   | 1          | 86  | 97    | 78              | 72    | 57    | 48    |
| <b>QRFP206</b>        | <b>RAFF LETHAL WEAPON P206</b> <sup>SV</sup> |            |    |                           | -15.6                     | -7.7 | +1.3  | +11. | +72    | +126 | +176 | +186 | +18  | +2.6 | -1.0    | +108 | +6.6 | -7.5 | -5.9 | +2.1 | +0.0 | -1.00      | +15 | +1.00 | +1.38           | +1.48 | \$134 | \$276 |
| QRFL156<br>QRFH291    | HBR  | 1          | 34 | 8                         | 71%                       | 62%  | 81%   | 88%  | 84%    | 82%  | 83%  | 81%  | 75%  | 79%  | 43%     | 71%  | 69%  | 70%  | 70%  | 63%  | 73%  | 59%        | 69% | 57%   | 57%             | 53%   |       |       |
|                       |  |            |    |                           | 99                        | 99   | 99    | 99   | 1      | 1    | 1    | 1    | 40   | 32   | 98      | 1    | 46   | 99   | 99   | 1    | 95   | 1          | 74  | 79    | 99              | 99    | 96    | 91    |
|                       |  |            |    | <b>Breed Average EBVs</b> | +1.7                      | +2.7 | -4.4  | +4.0 | +51    | +92  | +119 | +102 | +17  | +2.2 | -4.6    | +67  | +6.4 | -0.1 | -0.3 | +0.5 | +2.3 | +0.22      | +21 | +0.84 | +0.97           | +1.02 | +200  | +345  |

# Angus Australia - Trait Leaders - Docility

Date: June 18, 2024

Page: 67

| Ident                     | Name  | Statistics |      |          | Estimated Breeding Values |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |                 |              |             |             |
|---------------------------|---|------------|------|----------|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|
|                           |   |            |      |          | Calv-Ease                 |             | Birth       |             | Growth      |            |            |             | Fert        |            | Carcase     |             |            |             | Feed        |             | Tmp         |             | Structural   |            |              | Selection Index |              |             |             |
|                           |   | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL          | BW         | 200        | 400         | 600         | MCW        | Milk        | SS          | DC         | CW          | EMA         | Rib         | P8          | RBY         | IMF          | NFI-F      | Doc          | Claw            | Angle        | Leg         | \$A         |
| <b>NHZP679</b>            | <b>HAZELDEAN P679</b> <sup>SV</sup>           |            |      |          |                           | +0.8        | +4.3        | -3.4        | +4.8        | +52        | +93        | +118        | +98         | +20        | +1.7        | -3.8        | +71        | +8.7        | -0.5        | -1.7        | +0.9        | +1.3        | +0.22        | +63        | +0.32        | +0.78           | +0.90        | \$197       | \$334       |
| NHZJ140                   | APR   | 1          | 23   | 0        | 72%                       | 60%         | 84%         | 89%         | 89%         | 88%        | 89%        | 86%         | 81%         | 86%        | 55%         | 79%         | 76%        | 77%         | 78%         | 71%         | 79%         | 68%         | 85%          | 76%        | 77%          | 71%             |              |             |             |
| NHZL456                   |   |            |      |          | 64                        | 37          | 66          | 68          | 45          | 48         | 51         | 56          | 30          | 65         | 70          | 38          | 23         | 58          | 73          | 25          | 74          | 51          | 1            | 1          | 11           | 14              | 57           | 62          |             |
| <b>NGXJ732</b>            | <b>BONGONGO J732</b> <sup>SV</sup>            |            |      |          |                           | +7.1        | +5.0        | -7.0        | +3.2        | +47        | +88        | +126        | +130        | +16        | +0.2        | -1.3        | +60        | -5.2        | +0.2        | -0.6        | -1.4        | +3.4        | +0.11        | +62        | +0.96        | +1.06           | +0.92        | \$118       | \$277       |
| VICF1                     | HBR   | 1          | 37   | 0        | 75%                       | 64%         | 86%         | 91%         | 90%         | 88%        | 89%        | 88%         | 85%         | 82%        | 52%         | 79%         | 77%        | 79%         | 79%         | 74%         | 79%         | 64%         | 75%          | 68%        | 68%          | 64%             |              |             |             |
| NGXE18                    |   |            |      |          | 11                        | 29          | 15          | 32          | 67          | 61         | 35         | 13          | 58          | 97         | 97          | 71          | 99         | 41          | 54          | 99          | 22          | 38          | 1            | 73         | 70           | 18              | 99           | 90          |             |
| <b>VMIP48</b>             | <b>INNESDALE RESOLVE P48</b> <sup>SV</sup>    |            |      |          |                           | -2.2        | -13.6       | -4.8        | +5.5        | +35        | +68        | +79         | +65         | +18        | +1.3        | -2.9        | +37        | +11.3       | +0.4        | +1.6        | +1.6        | +0.7        | -0.15        | +62        | +0.62        | +0.88           | +1.00        | \$139       | \$216       |
| VMIM55                    | HBR   | 1          | 8    | 0        | 65%                       | 53%         | 81%         | 84%         | 83%         | 81%        | 82%        | 79%         | 73%         | 79%        | 40%         | 70%         | 67%        | 68%         | 69%         | 60%         | 72%         | 58%         | 77%          | 61%        | 63%          | 57%             |              |             |             |
| VMIL43                    |   |            |      |          | 82                        | 99          | 43          | 81          | 97          | 97         | 99         | 93          | 42          | 78         | 86          | 99          | 8          | 37          | 19          | 5           | 87          | 15          | 1            | 11         | 28           | 40              | 95           | 99          |             |
| <b>VON21S005</b>          | <b>BANQUET SENSATION S005</b> <sup>PV</sup>   |            |      |          |                           | -1.8        | +6.2        | -4.1        | +6.4        | +50        | +93        | +121        | +97         | +20        | +2.6        | -2.1        | +70        | +5.1        | -0.4        | -2.0        | +1.0        | -0.8        | -0.15        | +61        | +0.82        | +1.00           | +0.90        | \$146       | \$270       |
| VONN462                   | HBR   | 1          | 5    | 5        | 67%                       | 58%         | 83%         | 85%         | 84%         | 83%        | 83%        | 79%         | 76%         | 81%        | 45%         | 73%         | 71%        | 72%         | 72%         | 64%         | 75%         | 65%         | 78%          | 59%        | 60%          | 56%             |              |             |             |
| VONY091                   |   |            |      |          | 80                        | 18          | 55          | 92          | 52          | 45         | 46         | 58          | 24          | 32         | 93          | 40          | 65         | 55          | 77          | 20          | 99          | 15          | 1            | 45         | 57           | 14              | 93           | 92          |             |
| <b>WKHN91</b>             | <b>KOOJAN HILLS KAISER N91</b> <sup>SV</sup>  |            |      |          |                           | +0.7        | +2.4        | -7.2        | +5.4        | +50        | +91        | +126        | +124        | +17        | +2.1        | -5.7        | +59        | +11.8       | -2.0        | -3.9        | +1.5        | +1.8        | -0.13        | +60        | +0.98        | +0.96           | +1.12        | \$200       | \$359       |
| SJKK26                    | HBR   | 2          | 21   | 0        | 65%                       | 58%         | 90%         | 90%         | 89%         | 88%        | 87%        | 84%         | 80%         | 84%        | 51%         | 77%         | 73%        | 75%         | 75%         | 68%         | 76%         | 64%         | 77%          | 56%        | 54%          | 54%             |              |             |             |
| WKHH28                    |   |            |      |          | 64                        | 58          | 13          | 79          | 54          | 53         | 34         | 19          | 48          | 50         | 25          | 74          | 6          | 87          | 94          | 6           | 61          | 16          | 1            | 76         | 47           | 77              | 54           | 42          |             |
| <b>QBUQ380</b>            | <b>BURENDA Q380</b> <sup>PV</sup>             |            |      |          |                           | +3.4        | +5.2        | -4.0        | +3.0        | +57        | +102       | +124        | +101        | +25        | +3.5        | -10.5       | +54        | +8.5        | -0.8        | -2.3        | +0.9        | +2.3        | -0.16        | +60        | +0.80        | +1.12           | +1.04        | \$280       | \$458       |
| VTMG67                    | APR   | 1          | 6    | 0        | 74%                       | 66%         | 84%         | 86%         | 86%         | 85%        | 85%        | 83%         | 79%         | 83%        | 55%         | 77%         | 75%        | 75%         | 76%         | 68%         | 78%         | 70%         | 82%          | 66%        | 66%          | 66%             |              |             |             |
| QBUN722                   |   |            |      |          | 40                        | 27          | 57          | 28          | 23          | 21         | 39         | 51          | 5           | 12         | 1           | 83          | 25         | 65          | 81          | 25          | 47          | 14          | 1            | 40         | 82           | 53              | 1            | 1           |             |
| <b>NHZH6</b>              | <b>HAZELDEAN HIGHROLLER H6</b> <sup>PV</sup>  |            |      |          |                           | -6.2        | +3.6        | +2.5        | +4.6        | +55        | +92        | +112        | +100        | +23        | +0.9        | -1.3        | +63        | +8.6        | +0.3        | -1.1        | -0.6        | +2.6        | -0.67        | +59        | +0.76        | +0.92           | +0.96        | \$145       | \$255       |
| USA14844711               | HBR   | 4          | 338  | 0        | 87%                       | 76%         | 97%         | 98%         | 97%         | 97%        | 96%        | 95%         | 95%         | 96%        | 66%         | 89%         | 87%        | 88%         | 88%         | 84%         | 87%         | 75%         | 96%          | 94%        | 94%          | 91%             |              |             |             |
| NHZA90                    |   |            |      |          | 94                        | 45          | 99          | 64          | 31          | 48         | 66         | 53          | 13          | 88         | 97          | 61          | 24         | 39          | 63          | 94          | 39          | 1           | 1            | 32         | 37           | 28              | 93           | 95          |             |
| <b>NHZM182</b>            | <b>HAZELDEAN MAVERICK M182</b> <sup>SV</sup>  |            |      |          |                           | +2.6        | +7.1        | -5.1        | +2.5        | +44        | +85        | +119        | +96         | +23        | +3.1        | -3.9        | +70        | +7.4        | +0.2        | -0.2        | +0.3        | +3.6        | +0.69        | +58        | +0.38        | +0.70           | +1.02        | \$194       | \$338       |
| NHZJ140                   | APR   | 7          | 194  | 0        | 84%                       | 66%         | 97%         | 97%         | 96%         | 96%        | 96%        | 94%         | 89%         | 95%        | 62%         | 91%         | 89%        | 89%         | 90%         | 82%         | 91%         | 82%         | 96%          | 93%        | 92%          | 88%             |              |             |             |
| NHZK807                   |   |            |      |          | 48                        | 11          | 39          | 20          | 79          | 71         | 50         | 59          | 12          | 19         | 67          | 41          | 36         | 41          | 47          | 60          | 19          | 90          | 1            | 1          | 4            | 47              | 60           | 59          |             |
| <b>CSW21S062</b>          | <b>MURDEDUKE LARRIKEN S062</b> <sup>PV</sup>  |            |      |          |                           | +4.2        | +6.9        | -6.9        | +3.9        | +55        | +105       | +143        | +132        | +23        | +3.2        | -4.5        | +81        | +9.6        | -1.4        | -2.2        | +1.0        | +2.2        | +0.41        | +58        | +0.64        | +0.76           | +1.00        | \$221       | \$402       |
| NORL519                   | HBR   | 1          | 7    | 7        | 72%                       | 65%         | 83%         | 85%         | 84%         | 83%        | 83%        | 81%         | 78%         | 81%        | 54%         | 75%         | 74%        | 74%         | 75%         | 68%         | 77%         | 68%         | 80%          | 79%        | 80%          | 75%             |              |             |             |
| CSWE175                   |   |            |      |          | 33                        | 12          | 16          | 48          | 30          | 16         | 10         | 12          | 13          | 17         | 53          | 15          | 16         | 77          | 80          | 20          | 50          | 71          | 1            | 13         | 9            | 40              | 30           | 13          |             |
| <b>SMPP559</b>            | <b>PATHFINDER PINNACLE P559</b> <sup>PV</sup> |            |      |          |                           | -1.8        | +5.8        | -7.1        | +5.0        | +58        | +89        | +114        | +97         | +13        | +3.7        | -6.2        | +44        | +8.9        | -0.3        | +0.0        | +0.0        | +2.6        | -0.33        | +58        | +0.94        | +1.20           | +1.02        | \$219       | \$361       |
| VTMG67                    | HBR   | 1          | 44   | 13       | 78%                       | 70%         | 86%         | 92%         | 90%         | 90%        | 90%        | 87%         | 83%         | 86%        | 60%         | 82%         | 80%        | 81%         | 81%         | 76%         | 82%         | 73%         | 80%          | 68%        | 68%          | 67%             |              |             |             |
| SMPH458                   |   |            |      |          | 80                        | 21          | 14          | 72          | 20          | 59         | 60         | 58          | 78          | 9          | 17          | 96          | 22         | 53          | 43          | 76          | 39          | 7           | 1            | 69         | 91           | 47              | 32           | 40          |             |
| <b>NHZR1622</b>           | <b>HAZELDEAN R1622</b> <sup>PV</sup>          |            |      |          |                           | +1.8        | +7.5        | -7.9        | +2.4        | +52        | +92        | +114        | +107        | +17        | +2.0        | -3.9        | +58        | +7.2        | +0.2        | -0.3        | +0.1        | +3.4        | +0.17        | +58        | +0.68        | +0.90           | +1.18        | \$202       | \$355       |
| NHZM182                   | APR   | 1          | 10   | 10       | 70%                       | 56%         | 83%         | 87%         | 86%         | 85%        | 85%        | 82%         | 76%         | 84%        | 49%         | 76%         | 74%        | 74%         | 75%         | 67%         | 77%         | 66%         | 82%          | 77%        | 76%          | 72%             |              |             |             |
| NHZH308                   |   |            |      |          | 55                        | 9           | 8           | 18          | 46          | 50         | 61         | 42          | 50          | 54         | 67          | 76          | 39         | 41          | 49          | 72          | 22          | 45          | 1            | 18         | 32           | 89              | 51           | 46          |             |
| <b>VON21S004</b>          | <b>BANQUET SENSATIONAL S004</b>               |            |      |          |                           | +4.0        | +7.2        | -5.7        | +3.9        | +42        | +74        | +92         | +85         | +17        | +1.7        | -3.6        | +52        | +3.9        | -1.4        | -3.9        | +1.8        | -0.5        | -0.26        | +58        | +0.82        | +0.88           | +0.92        | \$147       | \$273       |
| VONN462                   | HBR   | 1          | 3    | 3        | 68%                       | 57%         | 84%         | 84%         | 84%         | 82%        | 82%        | 78%         | 75%         | 80%        | 44%         | 72%         | 70%        | 71%         | 71%         | 64%         | 74%         | 64%         | 78%          | 61%        | 61%          | 57%             |              |             |             |
| VONY091                   |   |            |      |          | 34                        | 11          | 30          | 48          | 86          | 92         | 93         | 76          | 50          | 65         | 74          | 87          | 78         | 77          | 94          | 3           | 98          | 9           | 1            | 45         | 28           | 18              | 93           | 91          |             |
| <b>BKCL78</b>             | <b>KIDMAN CAPTAIN L78</b> <sup>PV</sup>       |            |      |          |                           | +4.4        | +6.5        | -7.0        | +3.9        | +44        | +80        | +101        | +91         | +22        | +2.5        | -6.9        | +38        | +5.8        | +1.8        | +1.4        | +0.3        | +1.7        | +0.42        | +57        | +0.96        | +1.16           | +0.84        | \$200       | \$350       |
| VTMG67                    | HBR   | 1          | 20   | 0        | 71%                       | 62%         | 83%         | 87%         | 87%         | 86%        | 85%        | 81%         | 80%         | 80%        | 53%         | 77%         | 72%        | 72%         | 73%         | 66%         | 75%         | 66%         | 79%          | 68%        | 68%          | 56%             |              |             |             |
| BKCF17                    |   |            |      |          | 31                        | 16          | 15          | 48          | 81          | 83         | 84         | 68          | 17          | 36         | 9           | 98          | 56         | 14          | 21          | 60          | 63          | 72          | 1            | 73         | 87           | 7               | 54           | 50          |             |
| <b>Breed Average EBVs</b> |   |            |      |          |                           | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Docility

Date: June 18, 2024

Page: 68

| Ident                     | Name  | Statistics |     |    | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |                 |              |              |             |             |
|---------------------------|---|------------|-----|----|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|-----------------|--------------|--------------|-------------|-------------|
|                           |   |            |     |    | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        | Tmp         | Structural  |              |            | Selection Index |              |              |             |             |
|                           |   |            |     |    | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw            | Angle        | Leg          | \$A         | \$A-L       |
| <b>NHZN189</b>            | <b>HAZELDEAN N189</b> <sup>SV</sup>         |            |     |    | +1.4                      | -1.8        | -7.3        | +5.0        | +51        | +98        | +133        | +120        | +15        | +1.2        | -3.6        | +71        | +6.0        | +1.0        | -1.2        | +0.7        | +2.2        | +0.32        | +57        | +0.96           | +0.92        | +0.96        | \$189       | \$338       |
| USA17171587<br>NHZL1303   | APR   | 1          | 19  | 0  | 76%                       | 65%         | 85%         | 90%         | 89%        | 87%        | 88%         | 86%         | 83%        | 86%         | 52%         | 78%        | 73%         | 74%         | 75%         | 68%         | 76%         | 65%          | 80%        | 67%             | 64%          | 60%          | 66          | 59          |
| <b>WKHJ149</b>            | <b>KOOJAN HILLS ELEVATOR J149</b>           |            |     |    | -10.3                     | -5.2        | -0.3        | +6.6        | +56        | +104       | +145        | +158        | +21        | +1.4        | -2.3        | +86        | +9.0        | -3.8        | -2.7        | +1.7        | +0.2        | +0.02        | +57        | +0.52           | +0.68        | +0.96        | \$131       | \$269       |
| WDCE11<br>WKHF90          | HBR   | 1          | 37  | 0  | 62%                       | 57%         | 83%         | 81%         | 87%        | 85%        | 89%         | 82%         | 82%        | 76%         | 54%         | 77%        | 70%         | 74%         | 73%         | 70%         | 71%         | 59%          | 84%        | 56%             | 56%          | 54%          | 96          | 92          |
| <b>ELZG75</b>             | <b>BROWN MTN XPOTENTIAL G75</b>             |            |     |    | -5.0                      | -4.2        | -3.3        | +6.8        | +49        | +86        | +102        | +96         | +8         | +3.7        | -5.7        | +56        | +4.9        | -1.6        | -1.5        | +1.2        | +0.5        | +0.42        | +56        | +0.82           | +0.96        | +1.18        | \$164       | \$282       |
| NAQB79<br>ELZC60          | HBR   | 1          | 8   | 0  | 64%                       | 56%         | 82%         | 83%         | 86%        | 84%        | 86%         | 82%         | 82%        | 80%         | 47%         | 76%        | 74%         | 75%         | 76%         | 68%         | 76%         | 62%          | 71%        | 64%             | 64%          | 60%          | 85          | 89          |
| <b>WMYP34</b>             | <b>BLACKROCK P34</b> <sup>SV</sup>          |            |     |    | -9.2                      | -4.4        | -4.1        | +6.8        | +63        | +106       | +134        | +158        | +3         | +1.5        | -4.1        | +71        | +1.5        | -0.3        | -1.5        | +0.0        | +2.5        | +0.14        | +56        | +0.78           | +0.88        | +1.08        | \$153       | \$304       |
| NBHL348<br>WMYM38         | HBR   | 1          | 7   | 0  | 71%                       | 62%         | 82%         | 85%         | 85%        | 84%        | 84%         | 81%         | 76%        | 82%         | 52%         | 75%        | 73%         | 73%         | 74%         | 67%         | 76%         | 66%          | 79%        | 71%             | 75%          | 67%          | 90          | 80          |
| <b>TDPE31</b>             | <b>DUNLOP PARK EDINBURGH E31</b>            |            |     |    | -1.8                      | -7.5        | -2.3        | +3.5        | +32        | +66        | +89         | +72         | +13        | +1.7        | -1.1        | +36        | +2.1        | +0.2        | +1.9        | -0.1        | +3.4        | +0.03        | +56        | +0.66           | +0.96        | +0.50        | \$108       | \$191       |
| UKI542697200402<br>TDPZ92 | HBR   | 1          | 82  | 0  | 78%                       | 66%         | 85%         | 94%         | 92%        | 92%        | 91%         | 87%         | 89%        | 87%         | 49%         | 83%        | 76%         | 78%         | 78%         | 72%         | 78%         | 63%          | 91%        | 83%             | 83%          | 77%          | 99          | 99          |
| <b>SMPP693</b>            | <b>PATHFINDER PEAK P693</b> <sup>SV</sup>   |            |     |    | -1.2                      | +6.4        | -6.9        | +5.4        | +58        | +103       | +139        | +163        | +12        | +4.6        | -7.6        | +56        | +11.0       | -1.3        | -4.2        | +1.0        | +3.6        | +0.29        | +55        | +0.90           | +0.98        | +0.74        | \$220       | \$421       |
| SMPM558<br>SMPL136        | APR   | 1          | 33  | 12 | 72%                       | 61%         | 83%         | 91%         | 89%        | 87%        | 88%         | 84%         | 78%        | 85%         | 51%         | 79%        | 76%         | 76%         | 78%         | 71%         | 79%         | 69%          | 77%        | 63%             | 63%          | 61%          | 31          | 6           |
| <b>NZE13300019</b>        | <b>KAKAHU QUARREL 19023</b> <sup>PV</sup>   |            |     |    | +4.5                      | +5.1        | -3.1        | +2.0        | +49        | +91        | +119        | +103        | +23        | +1.2        | -6.9        | +62        | +4.7        | +1.4        | +0.5        | -0.3        | +5.1        | +0.73        | +55        | +1.02           | +1.14        | +1.04        | \$239       | \$402       |
| NORL508<br>NZE13300117307 | HBR   | 1          | 8   | 0  | 73%                       | 66%         | 85%         | 87%         | 87%        | 86%        | 86%         | 84%         | 80%        | 85%         | 58%         | 79%        | 78%         | 78%         | 79%         | 71%         | 81%         | 72%          | 82%        | 67%             | 65%          | 65%          | 14          | 13          |
| <b>SYPH52</b>             | <b>YALKURI H52</b> <sup>SV</sup>            |            |     |    | -0.7                      | +3.1        | -2.4        | +5.3        | +51        | +100       | +134        | +154        | +19        | +2.9        | +0.1        | +68        | +5.1        | -0.9        | +0.1        | +0.6        | +0.6        | +0.23        | +55        | +0.90           | +1.08        | +1.00        | \$116       | \$276       |
| WDCE11<br>SYPZ311         | APR   | 1          | 47  | 0  | 73%                       | 62%         | 92%         | 92%         | 89%        | 88%        | 87%         | 82%         | 76%        | 80%         | 50%         | 77%        | 70%         | 71%         | 72%         | 65%         | 74%         | 63%          | 83%        | 72%             | 72%          | 66%          | 99          | 91          |
| <b>WMYL50</b>             | <b>BLACKROCK L50</b> <sup>SV</sup>          |            |     |    | +0.1                      | -1.7        | -4.2        | +4.8        | +56        | +102       | +131        | +104        | +17        | +0.7        | -4.8        | +83        | +6.8        | -0.9        | -0.2        | +0.7        | +1.9        | +0.39        | +55        | +1.08           | +1.06        | +1.02        | \$225       | \$367       |
| VLYC402<br>WMYE87         | HBR   | 2          | 99  | 2  | 68%                       | 61%         | 73%         | 86%         | 92%        | 89%        | 93%         | 87%         | 86%        | 81%         | 56%         | 81%        | 75%         | 77%         | 77%         | 72%         | 76%         | 63%          | 91%        | 64%             | 64%          | 61%          | 26          | 35          |
| <b>WRPN521</b>            | <b>WIRABILLA HECTOR N521</b> <sup>PV</sup>  |            |     |    | -5.8                      | -2.1        | -6.4        | +6.0        | +53        | +90        | +112        | +105        | +9         | +0.5        | -4.9        | +66        | +7.1        | -0.8        | -1.5        | +2.0        | -0.7        | -0.73        | +55        | +0.60           | +0.68        | +0.84        | \$179       | \$299       |
| WDCH249<br>NMMK79         | HBR   | 1          | 53  | 29 | 75%                       | 64%         | 83%         | 91%         | 85%        | 83%        | 84%         | 81%         | 77%        | 80%         | 50%         | 75%        | 73%         | 73%         | 74%         | 67%         | 77%         | 67%          | 78%        | 69%             | 70%          | 67%          | 75          | 83          |
| <b>VMIM37</b>             | <b>INNESDALE RESOURCE M37</b> <sup>SV</sup> |            |     |    | -5.2                      | -10.6       | -4.6        | +7.0        | +55        | +104       | +137        | +153        | +11        | +2.5        | -4.1        | +65        | +6.6        | +0.6        | +0.9        | +0.7        | -0.4        | +0.26        | +54        | +0.52           | +0.88        | +1.00        | \$139       | \$292       |
| USA17016597<br>VMIH4      | HBR   | 2          | 132 | 46 | 77%                       | 66%         | 83%         | 95%         | 93%        | 91%        | 91%         | 89%         | 84%        | 87%         | 52%         | 81%        | 77%         | 78%         | 78%         | 73%         | 79%         | 65%          | 91%        | 69%             | 70%          | 66%          | 95          | 86          |
| <b>NZE19473011</b>        | <b>LANDCORP RANGITANE 110442</b>            |            |     |    | +7.8                      | +2.9        | -6.2        | +1.3        | +27        | +58        | +70         | +43         | +23        | +2.4        | -4.6        | +17        | +0.8        | -0.3        | +0.6        | +0.1        | +3.5        | +0.19        | +54        | +0.84           | +1.02        | +1.12        | \$153       | \$254       |
| VTMA217<br>NZE19473103123 | APR   | 1          | 15  | 0  | 69%                       | 63%         | 69%         | 86%         | 82%        | 82%        | 82%         | 80%         | 76%        | 83%         | 56%         | 73%        | 70%         | 72%         | 72%         | 68%         | 70%         | 60%          | 71%        | 53%             | 51%          | 51%          | 90          | 95          |
| <b>VTMM720</b>            | <b>TE MANIA MEED M720</b> <sup>SV</sup>     |            |     |    | -4.9                      | +4.5        | -4.5        | +5.1        | +49        | +81        | +118        | +94         | +28        | +2.5        | -9.5        | +53        | +11.1       | +0.7        | +0.1        | +0.6        | +2.7        | +0.56        | +54        | +0.66           | +1.12        | +1.20        | \$231       | \$368       |
| VTMG67<br>VTMG953         | HBR   | 1          | 31  | 0  | 76%                       | 69%         | 86%         | 91%         | 90%        | 90%        | 89%         | 86%         | 82%        | 82%         | 59%         | 86%        | 83%         | 82%         | 86%         | 77%         | 84%         | 71%          | 87%        | 77%             | 77%          | 75%          | 20          | 35          |
| <b>Breed Average EBVs</b> |   |            |     |    | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b>    | <b>+0.97</b> | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Docility

Date: June 18, 2024

Page: 69

| Ident  | Name   | Statistics |     |     | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |                 |              |              |             |             |
|--|--|------------|-----|-----|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|-----------------|--------------|--------------|-------------|-------------|
|  |  |            |     |     | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        | Tmp         | Structural  |              |            | Selection Index |              |              |             |             |
|  |  |            |     |     | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw            | Angle        | Leg          | \$A         | \$A-L       |
| <b>SWFJ19</b><br>VTMA217<br>SWFE11               | <b>WILLOW FIELDS JAKE J19</b> <sup>PV</sup><br>HBR | 1          | 4   | 0   | -4.1                      | -2.3        | -4.1        | +5.6        | +52        | +91        | +124        | +97         | +33        | +1.3        | -1.1        | +67        | +7.9        | -5.7        | -5.5        | +1.0        | +3.4        | -0.60        | +54        | +0.44           | +0.76        | +1.38        | \$165       | \$268       |
|  |  |            |     |     | 72%                       | 67%         | 83%         | 83%         | 84%        | 83%        | 83%         | 81%         | 78%        | 82%         | 59%         | 76%        | 75%         | 76%         | 76%         | 69%         | 79%         | 70%          | 79%        | 77%             | 77%          | 74%          |             |             |
|  |  |            |     |     | 89                        | 90          | 55          | 82          | 42         | 52         | 38          | 57          | 1          | 78          | 98          | 51         | 31          | 99          | 99          | 20          | 22          | 2            | 1          | 2               | 9            | 99           | 85          | 92          |
| <b>HIOL22</b><br>BHRG167<br>HIOG13               | <b>AYRVALE LIGHTNING L22</b> <sup>PV</sup><br>HBR  | 4          | 18  | 0   | -2.8                      | -21.3       | -4.3        | +7.0        | +63        | +108       | +148        | +135        | +22        | +3.3        | -4.1        | +81        | +10.3       | -2.3        | -2.6        | +0.5        | +3.2        | +0.32        | +54        | +1.04           | +0.98        | +0.86        | \$190       | \$324       |
|  |  |            |     |     | 75%                       | 66%         | 90%         | 88%         | 86%        | 85%        | 85%         | 83%         | 80%        | 83%         | 53%         | 78%        | 76%         | 76%         | 77%         | 70%         | 79%         | 69%          | 79%        | 66%             | 66%          | 65%          |             |             |
|  |  |            |     |     | 85                        | 99          | 52          | 96          | 8          | 12         | 6           | 10          | 17         | 15          | 63          | 15         | 12          | 90          | 85          | 48          | 26          | 62           | 1          | 85              | 52           | 9            | 65          | 69          |
| <b>NAQQ515</b><br>WDCZ3<br>NAQH163               | <b>ARDROSSAN COONAMBLE Q515</b><br>HBR             | 1          | 10  | 0   | -2.9                      | -0.8        | -5.5        | +4.7        | +49        | +89        | +116        | +153        | -1         | +1.3        | -4.8        | +71        | +7.8        | +0.5        | +0.3        | +0.9        | +1.4        | +0.09        | +54        | +0.76           | +0.74        | +0.92        | \$152       | \$318       |
|  |  |            |     |     | 74%                       | 66%         | 84%         | 87%         | 87%        | 85%        | 86%         | 83%         | 79%        | 83%         | 56%         | 77%        | 76%         | 76%         | 77%         | 70%         | 79%         | 68%          | 78%        | 67%             | 72%          | 65%          |             |             |
|  |  |            |     |     | 85                        | 84          | 33          | 66          | 57         | 58         | 56          | 3           | 99         | 78          | 45          | 38         | 32          | 35          | 38          | 25          | 72          | 36           | 1          | 32              | 7            | 18           | 91          | 73          |
| <b>NHZD960</b><br>NAQA2<br>NHZX418               | <b>HAZELDEAN D960</b> <sup>SV</sup><br>APR         | 1          | 44  | 0   | -10.4                     | -16.1       | -7.4        | +8.5        | +58        | +93        | +128        | +134        | +10        | -1.6        | -4.2        | +85        | +3.5        | -1.5        | -4.1        | +0.4        | +2.4        | -0.36        | +54        | +0.68           | +0.84        | +1.00        | \$136       | \$244       |
|  |  |            |     |     | 73%                       | 67%         | 85%         | 92%         | 89%        | 89%        | 89%         | 86%         | 83%        | 88%         | 60%         | 78%        | 74%         | 76%         | 76%         | 72%         | 75%         | 65%          | 86%        | 77%             | 78%          | 69%          |             |             |
|  |  |            |     |     | 99                        | 99          | 12          | 99          | 18         | 46         | 31          | 11          | 92         | 99          | 60          | 9          | 82          | 79          | 95          | 54          | 44          | 6            | 1          | 18              | 20           | 40           | 96          | 96          |
| <b>YYYQ4</b><br>USA18170041<br>YYM2              | <b>ISLAY QUILLION Q4</b> <sup>SV</sup><br>HBR      | 2          | 8   | 0   | -1.1                      | +2.3        | -6.2        | +6.2        | +53        | +97        | +129        | +103        | +25        | +1.9        | -7.6        | +62        | +6.5        | +0.4        | +2.0        | +0.0        | +2.7        | -0.28        | +54        | +0.88           | +1.16        | +1.02        | \$237       | \$389       |
|  |  |            |     |     | 71%                       | 64%         | 82%         | 83%         | 83%        | 82%        | 82%         | 80%         | 76%        | 79%         | 49%         | 72%        | 71%         | 71%         | 72%         | 65%         | 75%         | 64%          | 77%        | 72%             | 72%          | 70%          |             |             |
|  |  |            |     |     | 76                        | 59          | 23          | 90          | 41         | 36         | 28          | 48          | 5          | 58          | 5           | 66         | 47          | 37          | 15          | 76          | 37          | 8            | 1          | 57              | 87           | 47           | 15          | 20          |
| <b>VTMP597</b><br>VTML553<br>VTML787             | <b>TE MANIA PARSEE P597</b> <sup>SV</sup><br>HBR   | 1          | 15  | 15  | -1.8                      | +2.6        | -7.9        | +6.1        | +56        | +94        | +121        | +107        | +23        | +0.6        | -9.8        | +62        | +3.6        | +0.5        | +0.0        | -1.3        | +5.9        | -0.30        | +54        | +0.84           | +1.16        | +1.04        | \$247       | \$404       |
|  |  |            |     |     | 69%                       | 61%         | 84%         | 86%         | 86%        | 84%        | 86%         | 83%         | 77%        | 80%         | 48%         | 76%        | 75%         | 76%         | 77%         | 70%         | 78%         | 66%          | 78%        | 75%             | 76%          | 73%          |             |             |
|  |  |            |     |     | 80                        | 56          | 8           | 89          | 26         | 43         | 44          | 41          | 12         | 93          | 1           | 66         | 81          | 35          | 43          | 99          | 2           | 8            | 1          | 49              | 87           | 53           | 10          | 12          |
| <b>WWH21S11</b><br>CSWK428<br>WWHQ27             | <b>SHERON FARM STEVEN S11</b> <sup>PV</sup><br>HBR | 1          | 3   | 3   | -5.9                      | +7.6        | -5.4        | +6.2        | +60        | +114       | +137        | +135        | +16        | +3.0        | -5.2        | +71        | +8.2        | -2.2        | -4.0        | +1.1        | +0.2        | -0.31        | +54        | +1.00           | +0.92        | +0.92        | \$187       | \$350       |
|  |  |            |     |     | 67%                       | 58%         | 83%         | 83%         | 83%        | 82%        | 82%         | 79%         | 76%        | 80%         | 47%         | 73%        | 72%         | 71%         | 73%         | 64%         | 76%         | 66%          | 78%        | 69%             | 70%          | 67%          |             |             |
|  |  |            |     |     | 94                        | 8           | 34          | 90          | 12         | 5          | 16          | 10          | 55         | 21          | 36          | 39         | 28          | 89          | 95          | 16          | 93          | 7            | 1          | 79              | 37           | 18           | 67          | 50          |
| <b>NGXJ318</b><br>VLYC402<br>NGXG665             | <b>BONGONGO J318</b> <sup>SV</sup><br>APR          | 1          | 12  | 0   | -0.4                      | -1.6        | -2.8        | +3.2        | +40        | +81        | +113        | +83         | +20        | +1.4        | -5.3        | +69        | +4.4        | +0.5        | +1.5        | +0.2        | +1.8        | +0.46        | +54        | +0.76           | +1.12        | +1.24        | \$173       | \$293       |
|  |  |            |     |     | 73%                       | 64%         | 82%         | 86%         | 86%        | 83%        | 84%         | 81%         | 77%        | 79%         | 53%         | 75%        | 72%         | 72%         | 73%         | 66%         | 76%         | 66%          | 76%        | 69%             | 69%          | 68%          |             |             |
|  |  |            |     |     | 72                        | 88          | 75          | 32          | 91         | 79         | 63          | 79          | 29         | 75          | 34          | 45         | 73          | 35          | 20          | 66          | 61          | 75           | 1          | 32              | 82           | 95           | 79          | 85          |
| <b>USA19563587</b><br>USA18203854<br>USA17770899 | <b>BALDRIDGE VERSATILE</b> <sup>PV</sup><br>HBR    | 21         | 513 | 513 | +3.9                      | -0.6        | -4.6        | +3.3        | +72        | +125       | +151        | +140        | +11        | +0.6        | -5.9        | +83        | +4.4        | -1.9        | -1.6        | -1.1        | +6.3        | -0.07        | +54        | +1.08           | +1.08        | +0.68        | \$273       | \$465       |
|  |  |            |     |     | 76%                       | 62%         | 98%         | 98%         | 97%        | 92%        | 88%         | 85%         | 81%        | 83%         | 47%         | 83%        | 79%         | 76%         | 74%         | 69%         | 81%         | 64%          | 94%        | 93%             | 92%          | 65%          |             |             |
|  |  |            |     |     | 35                        | 83          | 47          | 34          | 1          | 1          | 5           | 8           | 89         | 93          | 22          | 12         | 73          | 85          | 71          | 99          | 1           | 21           | 1          | 89              | 74           | 1            | 2           | 1           |
| <b>WMYM205</b><br>WMYK120<br>WMYK85              | <b>BLACKROCK M205</b> <sup>SV</sup><br>HBR         | 1          | 7   | 0   | +2.5                      | -4.2        | -3.6        | +4.1        | +46        | +80        | +110        | +113        | +13        | +1.9        | -4.2        | +59        | +5.5        | +0.7        | +0.5        | +0.0        | +3.2        | +0.48        | +54        | +0.96           | +1.10        | +1.02        | \$165       | \$304       |
|  |  |            |     |     | 58%                       | 47%         | 64%         | 81%         | 77%        | 77%        | 79%         | 73%         | 69%        | 75%         | 39%         | 66%        | 58%         | 62%         | 62%         | 57%         | 59%         | 46%          | 68%        | 54%             | 63%          | 56%          |             |             |
|  |  |            |     |     | 49                        | 95          | 63          | 52          | 73         | 82         | 69          | 33          | 81         | 58          | 60          | 72         | 60          | 31          | 35          | 76          | 26          | 77           | 1          | 73              | 78           | 47           | 85          | 81          |
| <b>VONN462</b><br>VONJ507<br>VONK224             | <b>BANQUET NUTTELLA N462</b> <sup>PV</sup><br>HBR  | 12         | 323 | 160 | -1.9                      | +3.2        | -4.6        | +6.7        | +56        | +103       | +138        | +109        | +25        | +3.5        | -4.1        | +71        | +2.7        | +0.4        | -1.1        | +0.0        | +0.8        | -0.25        | +54        | +0.58           | +0.90        | +0.78        | \$176       | \$317       |
|  |  |            |     |     | 78%                       | 62%         | 96%         | 97%         | 96%        | 96%        | 95%         | 88%         | 82%        | 93%         | 49%         | 82%        | 82%         | 82%         | 82%         | 76%         | 82%         | 76%          | 94%        | 76%             | 76%          | 70%          |             |             |
|  |  |            |     |     | 81                        | 50          | 47          | 94          | 26         | 19         | 15          | 39          | 6          | 12          | 63          | 38         | 88          | 37          | 63          | 76          | 85          | 10           | 1          | 7               | 32           | 3            | 77          | 73          |
| <b>VKRH5</b><br>VTMA217<br>VKRC55                | <b>RIGA HARRY H5</b> <sup>SV</sup><br>HBR          | 1          | 47  | 0   | +1.4                      | -0.6        | -6.5        | +5.5        | +53        | +103       | +137        | +135        | +16        | +3.4        | -6.5        | +65        | +0.9        | -1.6        | -1.0        | +0.1        | +3.2        | -0.31        | +54        | +0.84           | +1.14        | +1.24        | \$201       | \$375       |
|  |  |            |     |     | 77%                       | 68%         | 87%         | 93%         | 91%        | 90%        | 90%         | 88%         | 86%        | 88%         | 59%         | 81%        | 80%         | 81%         | 81%         | 76%         | 81%         | 69%          | 82%        | 81%             | 81%          | 75%          |             |             |
|  |  |            |     |     | 59                        | 83          | 20          | 81          | 39         | 19         | 16          | 10          | 61         | 13          | 13          | 55         | 96          | 81          | 61          | 72          | 26          | 7            | 1          | 49              | 84           | 95           | 52          | 29          |
| <b>NHZ21S1963</b><br>NHZM586<br>NHZJ306          | <b>HAZELDEAN S1963</b> <sup>PV</sup><br>APR        | 1          | 25  | 25  | -12.2                     | +3.2        | -3.8        | +6.9        | +57        | +103       | +136        | +149        | +15        | +4.5        | -9.2        | +67        | +3.6        | -2.3        | -3.0        | +0.5        | +2.3        | +0.13        | +53        | +0.80           | +1.14        | +1.10        | \$177       | \$337       |
|  |  |            |     |     | 72%                       | 58%         | 83%         | 90%         | 89%        | 86%        | 86%         | 82%         | 77%        | 81%         | 50%         | 78%        | 74%         | 75%         | 76%         | 66%         | 78%         | 69%          | 86%        | 71%             | 71%          | 68%          |             |             |
|  |  |            |     |     | 99                        | 50          | 60          | 95          | 22         | 21         | 17          | 4           | 64         | 3           | 1           | 51         | 81          | 90          | 88          | 48          | 47          | 40           | 1          | 40              | 84           | 72           | 77          | 60          |
| <b>Breed Average EBVs</b>                        |  |            |     |     | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b>    | <b>+0.97</b> | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Docility

Date: June 18, 2024

Page: 70

| Ident                                     | Name   | Statistics |     |    | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
|---|--|------------|-----|----|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|
|   |  |            |     |    | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |
|   |  |            |     |    | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg             | \$A         | \$A-L       |
| <b>WKHR142</b><br>USA18170041<br>WDC68    | <b>KOOJAN HILLS ENHANCE R142</b><br>HBR            | 1          | 30  | 30 | -1.2                      | +0.1        | -4.0        | +4.7        | +53        | +99        | +128        | +110        | +21        | +3.0        | -3.9        | +69        | +8.3        | +0.1        | +1.0        | +0.4        | +1.7        | -0.10        | +53        | +0.94        | +1.10        | +0.80           | \$194       | \$337       |
|   |  |            |     |    | 74%                       | 65%         | 83%         | 90%         | 85%        | 83%        | 84%         | 82%         | 78%        | 80%         | 51%         | 74%        | 72%         | 72%         | 73%         | 66%         | 75%         | 65%          | 78%        | 71%          | 71%          | 68%             |             |             |
|   |  |            |     |    | 77                        | 78          | 57          | 66          | 37         | 30         | 37          | 21          | 21         | 67          | 46          | 22         | 44          | 27          | 54          | 63          | 18          | 1            | 69         | 78           | 4            | 61              | 60          |             |
| <b>NHZQ964</b><br>NHZN189<br>NHZN393      | <b>HAZELDEAN Q964</b> <sup>SV</sup><br>APR         | 1          | 12  | 0  | +4.6                      | +3.5        | -9.9        | +5.0        | +48        | +89        | +117        | +96         | +14        | +3.3        | -7.1        | +60        | +4.1        | +3.2        | +1.2        | -0.5        | +3.1        | +0.61        | +53        | +0.74        | +1.04        | +0.94           | \$214       | \$371       |
|   |  |            |     |    | 68%                       | 56%         | 82%         | 86%         | 86%        | 85%        | 86%         | 81%         | 74%        | 85%         | 44%         | 74%        | 71%         | 72%         | 72%         | 64%         | 75%         | 61%          | 80%        | 73%          | 72%          | 68%             |             |             |
|   |  |            |     |    | 29                        | 46          | 2           | 72          | 64         | 58         | 55          | 60          | 75         | 15          | 8           | 70         | 76          | 4           | 24          | 92          | 28          | 86           | 1          | 28           | 66           | 23              | 37          | 32          |
| <b>NHZR871</b><br>NHZM182<br>NHZP240      | <b>HAZELDEAN R871</b> <sup>SV</sup><br>APR         | 1          | 34  | 34 | +2.3                      | +6.0        | -4.8        | +5.1        | +55        | +98        | +133        | +108        | +16        | +5.7        | -5.1        | +68        | +3.9        | +1.4        | +1.7        | -0.8        | +5.3        | +0.72        | +53        | +0.54        | +0.66        | +0.88           | \$229       | \$393       |
|   |  |            |     |    | 72%                       | 57%         | 83%         | 91%         | 90%        | 86%        | 86%         | 82%         | 76%        | 82%         | 47%         | 78%        | 73%         | 73%         | 75%         | 65%         | 78%         | 67%          | 87%        | 75%          | 74%          | 70%             |             |             |
|   |  |            |     |    | 51                        | 20          | 43          | 74          | 31         | 33         | 22          | 40          | 57         | 1           | 38          | 46         | 78          | 19          | 18          | 97          | 3           | 91           | 1          | 5            | 3            | 11              | 22          | 18          |
| <b>NZCQ92</b><br>VLYM518<br>NZCM73        | <b>KO M518 MOMENTOUS Q92</b> <sup>SV</sup><br>HBR  | 1          | 2   | 0  | +2.1                      | +3.8        | -8.3        | +3.6        | +49        | +92        | +109        | +86         | +19        | +4.1        | -6.7        | +55        | +8.7        | +0.5        | +1.7        | -0.1        | +4.0        | +0.98        | +53        | +1.14        | +0.96        | +0.98           | \$237       | \$386       |
|   |  |            |     |    | 73%                       | 66%         | 83%         | 83%         | 84%        | 83%        | 83%         | 81%         | 78%        | 81%         | 52%         | 75%        | 74%         | 74%         | 75%         | 67%         | 78%         | 68%          | 79%        | 69%          | 69%          | 68%             |             |             |
|   |  |            |     |    | 52                        | 43          | 6           | 41          | 60         | 50         | 72          | 74          | 31         | 5           | 11          | 83         | 23          | 35          | 18          | 81          | 13          | 98           | 1          | 94           | 47           | 34              | 15          | 21          |
| <b>VTMM386</b><br>VTMG67<br>VTMH102       | <b>TE MANIA MARBLING M386</b> <sup>PV</sup><br>HBR | 1          | 9   | 0  | +10.3                     | +10.3       | -10.9       | +0.2        | +37        | +75        | +84         | +46         | +24        | +3.1        | -7.7        | +39        | +4.0        | +1.5        | +2.7        | +0.3        | +2.1        | +0.48        | +53        | +1.06        | +1.16        | +1.14           | \$228       | \$364       |
|   |  |            |     |    | 74%                       | 67%         | 83%         | 86%         | 86%        | 85%        | 85%         | 83%         | 79%        | 80%         | 57%         | 77%        | 78%         | 78%         | 79%         | 73%         | 80%         | 69%          | 80%        | 78%          | 78%          | 77%             |             |             |
|   |  |            |     |    | 1                         | 1           | 1           | 2           | 95         | 91         | 97          | 99          | 9          | 19          | 4           | 98         | 77          | 17          | 10          | 60          | 52          | 77           | 1          | 87           | 87           | 81              | 23          | 38          |
| <b>NENR12</b><br>USA18170041<br>NENP23    | <b>KAROO ENHANCE R12</b> <sup>SV</sup><br>HBR      | 1          | 67  | 50 | +0.2                      | +4.3        | -7.8        | +4.9        | +60        | +111       | +149        | +163        | +11        | +2.0        | -1.8        | +65        | +7.3        | -2.7        | -3.0        | +0.6        | +2.1        | -0.27        | +53        | +0.54        | +0.84        | +0.92           | \$172       | \$353       |
|   |  |            |     |    | 75%                       | 65%         | 83%         | 91%         | 88%        | 87%        | 87%         | 84%         | 78%        | 86%         | 51%         | 77%        | 76%         | 77%         | 77%         | 71%         | 78%         | 65%          | 83%        | 75%          | 75%          | 72%             |             |             |
|   |  |            |     |    | 68                        | 37          | 9           | 70          | 14         | 8          | 6           | 2           | 91         | 54          | 95          | 57         | 38          | 93          | 88          | 41          | 52          | 9            | 1          | 5            | 20           | 18              | 80          | 47          |
| <b>NORL1015</b><br>USA16295688<br>NORH673 | <b>RENNYLEA L1015</b> <sup>SV</sup><br>APR         | 1          | 10  | 0  | +4.1                      | +5.9        | -1.6        | +2.5        | +44        | +79        | +94         | +50         | +20        | +2.0        | -5.8        | +36        | +10.0       | -1.6        | -2.4        | +1.8        | +2.8        | +0.52        | +53        | +0.66        | +0.72        | +0.82           | \$250       | \$367       |
|   |  |            |     |    | 75%                       | 67%         | 84%         | 86%         | 86%        | 85%        | 85%         | 83%         | 79%        | 83%         | 59%         | 77%        | 75%         | 76%         | 76%         | 70%         | 79%         | 70%          | 82%        | 78%          | 78%          | 73%             |             |             |
|   |  |            |     |    | 33                        | 20          | 87          | 20          | 81         | 85         | 92          | 98          | 28         | 54          | 24          | 99         | 14          | 81          | 82          | 3           | 34          | 80           | 1          | 15           | 6            | 5               | 8           | 35          |
| <b>WTOM33</b><br>WKHJ149<br>WTOF83        | <b>COOKALABI M33</b> <sup>SV</sup><br>HBR          | 1          | 55  | 0  | -9.3                      | -4.4        | -0.9        | +6.2        | +55        | +96        | +133        | +138        | +19        | +2.0        | -6.1        | +83        | +3.5        | -1.3        | +0.6        | +0.5        | +1.0        | +0.38        | +53        | +0.40        | +0.64        | +1.12           | \$159       | \$298       |
|   |  |            |     |    | 60%                       | 51%         | 80%         | 84%         | 90%        | 87%        | 90%         | 84%         | 83%        | 78%         | 44%         | 78%        | 72%         | 74%         | 75%         | 67%         | 75%         | 60%          | 88%        | 59%          | 59%          | 57%             |             |             |
|   |  |            |     |    | 98                        | 96          | 92          | 90          | 32         | 37         | 22          | 8           | 33         | 54          | 19          | 13         | 82          | 75          | 33          | 48          | 81          | 68           | 1          | 1            | 2            | 77              | 88          | 83          |
| <b>NHZG52</b><br>VLYC402<br>NHZE27        | <b>HAZELDEAN GUARANTOR G52</b><br>HBR              | 1          | 56  | 0  | +2.4                      | +3.6        | -5.9        | +3.2        | +44        | +85        | +109        | +79         | +15        | +1.3        | -4.7        | +65        | +9.5        | +1.1        | +2.6        | +0.2        | +2.5        | +0.63        | +52        | +1.12        | +1.48        | +1.14           | \$213       | \$345       |
|   |  |            |     |    | 77%                       | 68%         | 89%         | 94%         | 92%        | 92%        | 92%         | 87%         | 86%        | 90%         | 61%         | 82%        | 79%         | 80%         | 80%         | 75%         | 81%         | 69%          | 90%        | 84%          | 82%          | 78%             |             |             |
|   |  |            |     |    | 50                        | 45          | 27          | 32          | 79         | 71         | 71          | 83          | 68         | 78          | 48          | 57         | 17          | 23          | 10          | 66          | 42          | 87           | 1          | 92           | 99           | 81              | 39          | 53          |
| <b>CCNG888</b><br>USA960383<br>CCNB522    | <b>ONYX G888</b> <sup>SV</sup><br>HBR              | 1          | 201 | 0  | -3.2                      | -4.0        | +2.9        | +4.5        | +58        | +104       | +142        | +133        | +17        | +1.7        | -4.4        | +80        | +7.7        | -3.3        | -3.4        | +1.2        | +1.1        | +0.05        | +52        | +0.76        | +0.78        | +0.86           | \$188       | \$337       |
|   |  |            |     |    | 81%                       | 72%         | 82%         | 96%         | 87%        | 84%        | 85%         | 83%         | 73%        | 75%         | 35%         | 74%        | 64%         | 67%         | 68%         | 57%         | 70%         | 55%          | 68%        | 64%          | 64%          | 61%             |             |             |
|   |  |            |     |    | 86                        | 95          | 99          | 62          | 20         | 18         | 11          | 11          | 48         | 65          | 55          | 16         | 33          | 97          | 91          | 13          | 79          | 32           | 1          | 32           | 11           | 9               | 67          | 60          |
| <b>NHZQ843</b><br>NHZM586<br>NHZM656      | <b>HAZELDEAN Q843</b> <sup>SV</sup><br>APR         | 1          | 42  | 42 | +2.4                      | +4.9        | -9.0        | +4.5        | +65        | +107       | +145        | +105        | +20        | +3.4        | -5.7        | +90        | +6.8        | -2.6        | -2.4        | +0.6        | +1.6        | -0.26        | +52        | +0.66        | +1.08        | +1.06           | \$251       | \$411       |
|   |  |            |     |    | 73%                       | 58%         | 94%         | 92%         | 90%        | 88%        | 89%         | 84%         | 77%        | 87%         | 53%         | 79%        | 76%         | 77%         | 77%         | 69%         | 79%         | 69%          | 87%        | 77%          | 76%          | 71%             |             |             |
|   |  |            |     |    | 50                        | 30          | 4           | 62          | 5          | 12         | 8           | 45          | 24         | 13          | 25          | 5          | 43          | 93          | 82          | 41          | 66          | 9            | 1          | 15           | 74           | 60              | 8           | 9           |
| <b>Breed Average EBVs</b>                 |  |            |     |    | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Claw Set

Date: June 18, 2024

Page: 71

| Ident                     | Name   | Statistics |     |    | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
|---------------------------|--|------------|-----|----|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|
|                           |  |            |     |    | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |
|                           |  |            |     |    | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg             | \$A         | \$A-L       |
| <b>NHZM205</b>            | <b>HAZELDEAN M205</b> <sup>SV</sup>          |            |     |    | +3.8                      | +1.5        | -3.3        | +3.9        | +39        | +76        | +99         | +72         | +25        | +1.6        | -5.4        | +64        | +9.2        | -3.0        | -4.6        | +2.2        | +2.0        | +0.50        | +46        | +0.04        | +0.58        | +1.02           | \$202       | \$322       |
| NHZJ140                   | APR  | 1          | 6   | 0  | 71%                       | 61%         | 84%         | 86%         | 86%        | 84%        | 84%         | 82%         | 82%        | 81%         | 54%         | 76%        | 74%         | 75%         | 76%         | 69%         | 77%         | 66%          | 80%        | 78%          | 78%          | 72%             |             |             |
| NHZJ1511                  |  |            |     |    | 36                        | 67          | 68          | 48          | 92         | 90         | 86          | 89          | 5          | 69          | 31          | 59         | 19          | 95          | 97          | 1           | 55          | 79           | 1          | 1            | 1            | 47              | 51          | 70          |
| <b>USA20136857</b>        | <b>ELLINGSON PROLIFIC</b> <sup>PV</sup>      |            |     |    | +2.4                      | +7.8        | -5.9        | +5.6        | +79        | +131       | +154        | +144        | +14        | +1.6        | -3.3        | +97        | +5.1        | -3.1        | -5.4        | +0.6        | +1.1        | -0.28        | +19        | +0.10        | +0.24        | +0.76           | \$243       | \$432       |
| USA19203612               | HBR  | 8          | 66  | 66 | 68%                       | 49%         | 94%         | 92%         | 86%        | 84%        | 83%         | 80%         | 76%        | 80%         | 33%         | 76%        | 74%         | 70%         | 68%         | 62%         | 76%         | 55%          | 69%        | 87%          | 87%          | 54%             |             |             |
| USA19177681               |  |            |     |    | 50                        | 7           | 27          | 82          | 1          | 1          | 4           | 6           | 76         | 69          | 79          | 2          | 65          | 96          | 99          | 41          | 79          | 8            | 57         | 1            | 1            | 2               | 11          | 4           |
| <b>NHZP590</b>            | <b>HAZELDEAN P590</b> <sup>SV</sup>          |            |     |    | -6.9                      | +5.5        | -3.4        | +6.1        | +45        | +82        | +116        | +101        | +26        | +1.1        | -4.2        | +68        | +3.3        | +1.2        | +2.2        | -0.2        | +2.0        | +0.35        | +28        | +0.14        | +0.48        | +0.94           | \$147       | \$263       |
| NHZJ140                   | APR  | 1          | 9   | 0  | 70%                       | 59%         | 84%         | 86%         | 86%        | 85%        | 86%         | 83%         | 79%        | 84%         | 54%         | 77%        | 74%         | 75%         | 76%         | 69%         | 77%         | 66%          | 81%        | 74%          | 74%          | 69%             |             |             |
| NHZD1045                  |  |            |     |    | 95                        | 24          | 66          | 89          | 75         | 78         | 56          | 51          | 4          | 84          | 60          | 46         | 83          | 22          | 13          | 84          | 55          | 65           | 21         | 1            | 1            | 23              | 93          | 94          |
| <b>NHZ21S21</b>           | <b>HAZELDEAN SHANE S21</b> <sup>SV</sup>     |            |     |    | +1.8                      | +4.1        | -10.4       | +4.2        | +58        | +104       | +133        | +146        | +10        | +2.0        | -9.2        | +74        | +5.8        | -0.2        | -1.6        | -0.3        | +5.5        | +0.87        | +9         | +0.18        | +0.62        | +0.86           | \$253       | \$453       |
| NORL519                   | APR  | 1          | 6   | 6  | 71%                       | 64%         | 83%         | 85%         | 85%        | 83%        | 84%         | 82%         | 77%        | 80%         | 54%         | 75%        | 73%         | 73%         | 74%         | 67%         | 77%         | 67%          | 81%        | 74%          | 71%          | 72%             |             |             |
| NHZM535                   |  |            |     |    | 55                        | 39          | 1           | 55          | 20         | 18         | 21          | 5           | 94         | 54          | 1           | 29         | 56          | 51          | 71          | 87          | 3           | 96           | 90         | 1            | 2            | 9               | 7           | 2           |
| <b>NHZQ1245</b>           | <b>HAZELDEAN Q1245</b> <sup>PV</sup>         |            |     |    | +6.5                      | +7.1        | -4.6        | +2.2        | +41        | +71        | +110        | +89         | +18        | +4.5        | -7.3        | +58        | +1.7        | -2.1        | -4.2        | +0.5        | +5.6        | +0.83        | +23        | +0.20        | +0.68        | +0.90           | \$212       | \$364       |
| NHZJ140                   | APR  | 1          | 3   | 0  | 73%                       | 63%         | 84%         | 85%         | 86%        | 84%        | 85%         | 82%         | 79%        | 83%         | 58%         | 78%        | 76%         | 76%         | 77%         | 71%         | 79%         | 70%          | 81%        | 74%          | 74%          | 72%             |             |             |
| NHZK458                   |  |            |     |    | 14                        | 11          | 47          | 15          | 89         | 95         | 70          | 70          | 39         | 3           | 6           | 76         | 93          | 88          | 95          | 48          | 2           | 95           | 38         | 1            | 3            | 14              | 40          | 38          |
| <b>NAQQ101</b>            | <b>ARDROSSAN BEAST MODE</b>                  |            |     |    | -0.3                      | +2.6        | -6.0        | +6.4        | +58        | +91        | +109        | +111        | +4         | +2.3        | -4.5        | +53        | +1.1        | -0.2        | -0.1        | -0.3        | +3.2        | +0.66        | +21        | +0.22        | +0.54        | +0.76           | \$190       | \$335       |
| USA17960722               | HBR  | 1          | 18  | 0  | 74%                       | 66%         | 83%         | 89%         | 88%        | 85%        | 86%         | 83%         | 79%        | 83%         | 54%         | 77%        | 75%         | 75%         | 76%         | 69%         | 78%         | 68%          | 79%        | 69%          | 70%          | 68%             |             |             |
| NAQM305                   |  |            |     |    | 71                        | 56          | 26          | 92          | 19         | 52         | 71          | 36          | 99         | 43          | 53          | 87         | 95          | 51          | 45          | 87          | 26          | 89           | 49         | 1            | 1            | 2               | 64          | 61          |
| <b>NGXL999</b>            | <b>BONGONGO L999</b> <sup>SV</sup>           |            |     |    | -5.3                      | -10.2       | -3.0        | +4.2        | +49        | +90        | +117        | +119        | +13        | +2.2        | -6.8        | +61        | -4.0        | +1.0        | +0.0        | -1.0        | +2.2        | +0.20        | +11        | +0.22        | +0.92        | +1.12           | \$130       | \$262       |
| NAQH255                   | HBR  | 1          | 1   | 0  | 71%                       | 63%         | 83%         | 83%         | 84%        | 82%        | 82%         | 80%         | 77%        | 80%         | 53%         | 75%        | 74%         | 74%         | 75%         | 68%         | 78%         | 69%          | 77%        | 67%          | 67%          | 67%             |             |             |
| NGXG287                   |  |            |     |    | 92                        | 99          | 72          | 55          | 61         | 57         | 55          | 24          | 78         | 47          | 10          | 69         | 99          | 25          | 43          | 98          | 50          | 48           | 86         | 1            | 37           | 77              | 97          | 94          |
| <b>NMMM196</b>            | <b>MILLAH MURRAH HECTOR M196</b>             |            |     |    | +1.7                      | +3.0        | -5.2        | +5.8        | +40        | +70        | +92         | +72         | +5         | +3.4        | -4.8        | +35        | +10.8       | +2.1        | +1.5        | +1.4        | +0.1        | -0.43        | +45        | +0.22        | +0.42        | +0.66           | \$179       | \$298       |
| WDCH249                   | HBR  | 1          | 76  | 5  | 74%                       | 66%         | 84%         | 86%         | 87%        | 85%        | 85%         | 83%         | 83%        | 82%         | 55%         | 78%        | 75%         | 76%         | 76%         | 70%         | 78%         | 69%          | 79%        | 69%          | 69%          | 67%             |             |             |
| NMMF6                     |  |            |     |    | 56                        | 52          | 37          | 85          | 90         | 95         | 93          | 89          | 99         | 13          | 45          | 99         | 10          | 11          | 20          | 8           | 94          | 4            | 1          | 1            | 1            | 1               | 74          | 83          |
| <b>NJWH194</b>            | <b>MILWILLAH ELEVATOR H194</b> <sup>SV</sup> |            |     |    | -7.7                      | -7.0        | -0.7        | +8.4        | +51        | +103       | +138        | +163        | +19        | +2.0        | +1.3        | +57        | +4.1        | -2.7        | +0.4        | +0.9        | -1.1        | -0.33        | +40        | +0.22        | +0.48        | +0.90           | \$65        | \$198       |
| WDCE11                    | HBR  | 11         | 72  | 0  | 78%                       | 70%         | 93%         | 93%         | 92%        | 92%        | 92%         | 88%         | 84%        | 86%         | 64%         | 88%        | 87%         | 87%         | 88%         | 82%         | 89%         | 81%          | 85%        | 87%          | 87%          | 81%             |             |             |
| VTMX64                    |  |            |     |    | 96                        | 99          | 93          | 99          | 51         | 20         | 15          | 2           | 34         | 54          | 99          | 79         | 76          | 93          | 36          | 25          | 99          | 7            | 3          | 1            | 1            | 14              | 99          | 99          |
| <b>USA20003585</b>        | <b>SITZ DIGNITY 599J</b> <sup>PV</sup>       |            |     |    | +7.4                      | +7.2        | -9.3        | +3.5        | +59        | +102       | +124        | +93         | +17        | +0.2        | -5.4        | +68        | +10.4       | +0.4        | +0.4        | +1.1        | +0.3        | +0.35        | +15        | +0.22        | +0.52        | +0.90           | \$259       | \$421       |
| USA19057457               | HBR  | 9          | 52  | 52 | 70%                       | 51%         | 93%         | 91%         | 89%        | 87%        | 86%         | 82%         | 78%        | 83%         | 37%         | 79%        | 76%         | 73%         | 71%         | 65%         | 78%         | 58%          | 76%        | 90%          | 90%          | 60%             |             |             |
| USA19078098               |  |            |     |    | 9                         | 11          | 3           | 38          | 17         | 21         | 38          | 64          | 50         | 97          | 31          | 47         | 12          | 37          | 36          | 16          | 92          | 65           | 72         | 1            | 1            | 14              | 5           | 6           |
| <b>VTMW128</b>            | <b>TE MANIA WANGLE W128</b> <sup>SV</sup>    |            |     |    | -5.5                      | +2.0        | +0.9        | +4.5        | +36        | +56        | +68         | +64         | +11        | +1.2        | -6.4        | +40        | -1.9        | -0.3        | -0.8        | +0.5        | +1.9        | -0.36        | +34        | +0.22        | +0.52        | +0.84           | \$128       | \$214       |
| VTMT334                   | HBR  | 3          | 213 | 0  | 86%                       | 79%         | 96%         | 96%         | 96%        | 96%        | 96%         | 94%         | 96%        | 92%         | 79%         | 91%        | 90%         | 90%         | 91%         | 87%         | 90%         | 74%          | 80%        | 92%          | 92%          | 90%             |             |             |
| VTMU343                   |  |            |     |    | 93                        | 62          | 98          | 62          | 96         | 99         | 99          | 94          | 88         | 81          | 15          | 98         | 99          | 53          | 58          | 48          | 58          | 6            | 9          | 1            | 1            | 7               | 97          | 99          |
| <b>NAQP464</b>            | <b>ARDROSSAN EDMUND P464</b> <sup>SV</sup>   |            |     |    | +6.7                      | -0.2        | -6.0        | +3.3        | +40        | +72        | +101        | +76         | +14        | +1.0        | -6.9        | +65        | +7.4        | -0.9        | -0.9        | +1.1        | +3.2        | +0.58        | +19        | +0.24        | +0.80        | +0.90           | \$219       | \$352       |
| NAQM120                   | HBR  | 1          | 6   | 0  | 72%                       | 65%         | 84%         | 86%         | 86%        | 84%        | 85%         | 82%         | 80%        | 81%         | 52%         | 76%        | 75%         | 76%         | 77%         | 68%         | 79%         | 68%          | 79%        | 57%          | 68%          | 64%             |             |             |
| NAQH158                   |  |            |     |    | 13                        | 80          | 26          | 34          | 91         | 94         | 85          | 86          | 75         | 86          | 9           | 57         | 36          | 67          | 60          | 16          | 26          | 85           | 55         | 1            | 14           | 14              | 32          | 48          |
| <b>NOR21S355</b>          | <b>RENNYLEA S355</b> <sup>PV</sup>           |            |     |    | +6.4                      | +6.9        | -7.8        | +4.3        | +51        | +90        | +117        | +86         | +23        | +2.2        | -5.8        | +62        | +13.6       | +0.3        | +0.4        | +0.7        | +4.5        | +0.83        | +18        | +0.24        | +0.60        | +0.76           | \$270       | \$426       |
| NORL467                   | APR  | 1          | 23  | 23 | 67%                       | 60%         | 82%         | 83%         | 87%        | 84%        | 84%         | 81%         | 78%        | 80%         | 48%         | 74%        | 71%         | 71%         | 72%         | 64%         | 75%         | 63%          | 78%        | 76%          | 76%          | 70%             |             |             |
| NORJ330                   |  |            |     |    | 15                        | 12          | 9           | 57          | 47         | 56         | 55          | 74          | 11         | 47          | 24          | 66         | 2           | 39          | 36          | 35          | 8           | 95           | 59         | 1            | 1            | 2               | 2           | 5           |
| <b>Breed Average EBVs</b> |  |            |     |    | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |



# Angus Australia - Trait Leaders - Claw Set

Date: June 18, 2024

Page: 72

| Ident                     | Name  | Statistics |     |    | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
|---------------------------|---|------------|-----|----|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|
|                           |   |            |     |    | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |
|                           |   |            |     |    | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg             | \$A         | \$A-L       |
| <b>NGMM140</b>            | <b>BOOROOMOOKA KINGY M140</b> <sup>SV</sup> |            |     |    | -7.8                      | +0.6        | -0.1        | +7.3        | +56        | +102       | +142        | +126        | +17        | +5.3        | -6.5        | +78        | +10.4       | +0.1        | -0.2        | +0.7        | +0.8        | +0.62        | +24        | +0.26        | +0.66        | +0.82           | \$190       | \$338       |
| NGMK9<br>NGME420          | HBR   | 1          | 84  | 0  | 73%                       | 63%         | 83%         | 93%         | 90%        | 89%        | 87%         | 84%         | 78%        | 83%         | 53%         | 79%        | 77%         | 78%         | 78%         | 72%         | 80%         | 69%          | 78%        | 67%          | 67%          | 54%             |             |             |
|                           |   |            |     |    | 96                        | 75          | 96          | 97          | 25         | 23         | 10          | 17          | 51         | 1           | 13          | 21         | 12          | 44          | 47          | 35          | 85          | 87           | 34         | 1            | 3            | 5               | 65          | 59          |
| <b>ELZN149</b>            | <b>BROWN MTN N149</b> <sup>SV</sup>         |            |     |    | +0.1                      | -12.0       | -0.4        | +3.2        | +39        | +79        | +103        | +96         | +16        | +3.1        | -4.4        | +49        | +7.2        | +2.4        | +0.2        | +0.3        | +7.1        | +1.40        | +9         | +0.26        | +0.84        | +1.08           | \$190       | \$309       |
| NHZF1023<br>ELZK259       | APR   | 2          | 68  | 0  | 71%                       | 63%         | 83%         | 88%         | 91%        | 90%        | 91%         | 86%         | 81%        | 84%         | 54%         | 81%        | 79%         | 80%         | 80%         | 73%         | 81%         | 70%          | 78%        | 84%          | 83%          | 80%             |             |             |
|                           |   |            |     |    | 69                        | 99          | 95          | 32          | 93         | 84         | 81          | 59          | 59         | 19          | 55          | 92         | 39          | 8           | 40          | 60          | 1           | 99           | 90         | 1            | 20           | 66              | 65          | 78          |
| <b>QBUF100</b>            | <b>BURENDA FERRYMAN F100</b> <sup>SV</sup>  |            |     |    | +1.0                      | +0.6        | -3.7        | +4.0        | +39        | +60        | +77         | +50         | +8         | +1.4        | -6.2        | +22        | +6.5        | -1.6        | -3.7        | +1.0        | +3.4        | +0.23        | +21        | +0.26        | +0.38        | +0.62           | \$191       | \$287       |
| NGXZ3<br>QBUC15           | APR   | 1          | 2   | 0  | 68%                       | 61%         | 83%         | 83%         | 83%        | 82%        | 82%         | 80%         | 77%        | 79%         | 52%         | 73%        | 72%         | 73%         | 73%         | 67%         | 75%         | 64%          | 76%        | 68%          | 68%          | 66%             |             |             |
|                           |   |            |     |    | 62                        | 75          | 61          | 50          | 92         | 99         | 99          | 98          | 97         | 75          | 17          | 99         | 47          | 81          | 93          | 20          | 22          | 52           | 45         | 1            | 1            | 1               | 63          | 87          |
| <b>NHZJ140</b>            | <b>HAZELDEAN JAIPUR J140</b> <sup>SV</sup>  |            |     |    | +6.1                      | +7.8        | -4.6        | +2.1        | +38        | +73        | +101        | +66         | +27        | +3.1        | -7.4        | +69        | +3.7        | -0.9        | -0.7        | +1.0        | +2.1        | +1.01        | +50        | +0.26        | +0.78        | +1.04           | \$213       | \$349       |
| NAQA241<br>NHZC33         | HBR   | 9          | 680 | 0  | 94%                       | 83%         | 98%         | 98%         | 98%        | 98%        | 98%         | 97%         | 98%        | 98%         | 84%         | 96%        | 94%         | 95%         | 95%         | 93%         | 95%         | 90%          | 99%        | 98%          | 98%          | 96%             |             |             |
|                           |   |            |     |    | 17                        | 7           | 47          | 14          | 94         | 93         | 84          | 93          | 3          | 19          | 6           | 43         | 80          | 67          | 56          | 20          | 52          | 98           | 1          | 1            | 11           | 53              | 39          | 50          |
| <b>NHZN681</b>            | <b>HAZELDEAN N681</b> <sup>SV</sup>         |            |     |    | +8.8                      | +6.3        | -7.0        | +1.8        | +39        | +71        | +92         | +62         | +20        | +5.5        | -9.3        | +54        | +2.6        | +1.0        | +0.6        | +0.3        | +3.4        | +1.14        | +46        | +0.26        | +0.80        | +0.90           | \$227       | \$372       |
| NHZJ140<br>NHZL474        | APR   | 1          | 6   | 0  | 71%                       | 61%         | 84%         | 85%         | 85%        | 82%        | 83%         | 80%         | 76%        | 81%         | 54%         | 74%        | 71%         | 72%         | 73%         | 66%         | 75%         | 66%          | 77%        | 67%          | 68%          | 63%             |             |             |
|                           |   |            |     |    | 4                         | 17          | 15          | 11          | 92         | 95         | 93          | 95          | 27         | 1           | 1           | 84         | 88          | 25          | 33          | 60          | 22          | 99           | 1          | 1            | 14           | 14              | 23          | 32          |
| <b>NHZQ403</b>            | <b>HAZELDEAN Q403</b> <sup>SV</sup>         |            |     |    | +3.7                      | +3.6        | -3.0        | +3.7        | +49        | +88        | +118        | +86         | +23        | +4.5        | -6.2        | +69        | +7.8        | +0.0        | -1.3        | +0.5        | +3.0        | +0.81        | +12        | +0.26        | +0.84        | +1.16           | \$224       | \$369       |
| NHZF1023<br>NHZM72        | APR   | 1          | 10  | 0  | 72%                       | 61%         | 84%         | 87%         | 87%        | 86%        | 86%         | 83%         | 79%        | 82%         | 53%         | 78%        | 75%         | 76%         | 76%         | 68%         | 79%         | 69%          | 82%        | 69%          | 69%          | 67%             |             |             |
|                           |   |            |     |    | 37                        | 45          | 72          | 43          | 59         | 61         | 53          | 75          | 11         | 3           | 17          | 46         | 32          | 46          | 67          | 48          | 30          | 94           | 83         | 1            | 20           | 85              | 27          | 34          |
| <b>ASHR72</b>             | <b>PREMIER NAPA R72</b> <sup>PV</sup>       |            |     |    | +9.6                      | +7.6        | -4.9        | +2.4        | +38        | +82        | +100        | +75         | +15        | +0.8        | -1.5        | +65        | +5.8        | +2.2        | +3.6        | -0.1        | +2.1        | +0.38        | +15        | +0.26        | +0.36        | +0.90           | \$171       | \$303       |
| NJWN498<br>ASHK42         | HBR   | 1          | 73  | 73 | 78%                       | 64%         | 89%         | 91%         | 90%        | 87%        | 86%         | 83%         | 78%        | 81%         | 49%         | 77%        | 75%         | 76%         | 77%         | 70%         | 78%         | 65%          | 78%        | 70%          | 71%          | 68%             |             |             |
|                           |   |            |     |    | 2                         | 8           | 42          | 18          | 94         | 77         | 86          | 86          | 67         | 90          | 96          | 57         | 56          | 10          | 5           | 81          | 52          | 68           | 72         | 1            | 1            | 14              | 81          | 81          |
| <b>VRBQ104</b>            | <b>RIDDELLVUE QUAKE Q104</b> <sup>SV</sup>  |            |     |    | +0.4                      | +3.4        | -6.4        | +5.2        | +54        | +89        | +124        | +113        | +15        | +2.0        | -5.0        | +66        | +6.0        | -1.1        | -0.8        | +0.8        | +1.9        | -0.08        | +31        | +0.26        | +0.56        | +1.04           | \$202       | \$350       |
| HBUM035<br>HBUL230        | HBR   | 1          | 36  | 23 | 64%                       | 52%         | 81%         | 84%         | 82%        | 80%        | 81%         | 77%         | 72%        | 76%         | 39%         | 69%        | 67%         | 67%         | 68%         | 58%         | 72%         | 59%          | 72%        | 63%          | 63%          | 59%             |             |             |
|                           |   |            |     |    | 67                        | 47          | 21          | 76          | 34         | 59         | 38          | 33          | 62         | 54          | 40          | 53         | 54          | 71          | 58          | 30          | 58          | 20           | 15         | 1            | 1            | 53              | 52          | 49          |
| <b>NAQE151</b>            | <b>ARDROSSAN EQUATOR E151</b> <sup>SV</sup> |            |     |    | +2.3                      | +2.4        | -3.7        | +4.2        | +43        | +82        | +103        | +84         | +17        | +2.2        | -5.6        | +72        | +9.4        | -2.0        | -1.4        | +2.3        | +0.3        | +0.22        | +24        | +0.28        | +0.82        | +1.06           | \$206       | \$338       |
| NAQA241<br>NAQW168        | HBR   | 2          | 235 | 0  | 86%                       | 77%         | 93%         | 97%         | 95%        | 96%        | 95%         | 92%         | 95%        | 92%         | 68%         | 89%        | 88%         | 89%         | 89%         | 86%         | 88%         | 77%          | 87%        | 74%          | 85%          | 80%             |             |             |
|                           |   |            |     |    | 51                        | 58          | 61          | 55          | 83         | 78         | 82          | 77          | 52         | 47          | 27          | 34         | 18          | 87          | 68          | 1           | 92          | 51           | 36         | 1            | 16           | 60              | 47          | 59          |
| <b>VKD20193</b>           | <b>BARWIDGEE 20193</b> <sup>SV</sup>        |            |     |    | +0.7                      | +3.8        | -4.7        | +4.9        | +59        | +102       | +133        | +99         | +20        | -0.8        | -6.8        | +92        | +11.7       | -2.5        | -2.2        | +1.5        | +1.7        | -0.01        | +29        | +0.28        | +0.82        | +0.98           | \$273       | \$424       |
| NORL519<br>VKD17183       | APR   | 1          | 15  | 15 | 73%                       | 64%         | 83%         | 88%         | 87%        | 86%        | 87%         | 84%         | 77%        | 84%         | 55%         | 77%        | 75%         | 76%         | 76%         | 70%         | 77%         | 66%          | 78%        | 79%          | 79%          | 73%             |             |             |
|                           |   |            |     |    | 64                        | 43          | 45          | 70          | 15         | 23         | 21          | 55          | 29         | 99          | 10          | 4          | 6           | 92          | 80          | 6           | 63          | 26           | 18         | 1            | 16           | 34              | 2           | 5           |
| <b>NBHQ321</b>            | <b>CLUNIE RANGE QUANTONG</b>                |            |     |    | +1.6                      | +1.8        | -7.3        | +5.8        | +59        | +102       | +143        | +136        | +11        | +3.0        | -6.7        | +81        | +6.4        | +0.3        | +0.4        | +0.1        | +1.9        | +0.03        | +13        | +0.28        | +0.74        | +1.14           | \$219       | \$398       |
| NBHL348<br>NBHN327        | HBR   | 1          | 1   | 0  | 71%                       | 63%         | 83%         | 83%         | 84%        | 82%        | 83%         | 80%         | 77%        | 81%         | 52%         | 75%        | 74%         | 74%         | 75%         | 68%         | 78%         | 67%          | 78%        | 70%          | 70%          | 69%             |             |             |
|                           |   |            |     |    | 57                        | 64          | 12          | 85          | 17         | 21         | 10          | 9           | 90         | 21          | 11          | 15         | 49          | 39          | 36          | 72          | 58          | 30           | 80         | 1            | 7            | 81              | 32          | 15          |
| <b>EUDR10</b>             | <b>GILMANDYKE REVOLUTION R10</b>            |            |     |    | +3.3                      | +6.8        | -9.1        | +4.5        | +51        | +85        | +107        | +125        | +0         | +2.8        | -5.1        | +50        | +4.3        | +4.5        | +5.6        | -0.6        | +2.5        | +0.71        | +27        | +0.28        | +0.66        | +1.00           | \$189       | \$360       |
| NJWK92<br>EUDP24          | HBR   | 2          | 62  | 62 | 73%                       | 60%         | 88%         | 92%         | 90%        | 87%        | 86%         | 83%         | 77%        | 85%         | 48%         | 77%        | 74%         | 74%         | 75%         | 68%         | 76%         | 64%          | 89%        | 72%          | 72%          | 68%             |             |             |
|                           |   |            |     |    | 41                        | 13          | 4           | 62          | 49         | 70         | 75          | 18          | 99         | 26          | 38          | 90         | 74          | 1           | 1           | 94          | 42          | 91           | 25         | 1            | 3            | 40              | 66          | 41          |
| <b>QHBP374</b>            | <b>PALGROVE P374</b> <sup>SV</sup>          |            |     |    | -3.0                      | -0.2        | -1.8        | +5.8        | +44        | +81        | +99         | +84         | +14        | +2.5        | -6.5        | +49        | +5.2        | +2.4        | +2.1        | +0.1        | +1.7        | +0.37        | +11        | +0.28        | +0.76        | +0.92           | \$179       | \$301       |
| NAQH255<br>NXTF170        | APR   | 1          | 2   | 0  | 71%                       | 62%         | 84%         | 84%         | 84%        | 83%        | 83%         | 81%         | 78%        | 80%         | 53%         | 75%        | 74%         | 74%         | 75%         | 68%         | 77%         | 68%          | 77%        | 67%          | 67%          | 65%             |             |             |
|                           |   |            |     |    | 86                        | 80          | 86          | 85          | 80         | 81         | 87          | 77          | 74         | 36          | 13          | 91         | 63          | 8           | 14          | 72          | 63          | 67           | 84         | 1            | 9            | 18              | 74          | 82          |
| <b>Breed Average EBVs</b> |   |            |     |    | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Claw Set

Date: June 18, 2024

Page: 73

| Ident  | Name  | Statistics |     |    | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
|--|---|------------|-----|----|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|
|  |   |            |     |    | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |
|  |   |            |     |    | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg             | \$A         | \$A-L       |
| <b>VONA082</b><br>VONP54+94<br>VONW015           | <b>BANQUET ADJUSTMENT A082</b> <sup>SV</sup><br>HBR | 3          | 182 | 0  | -8.5                      | -8.6        | -4.6        | +6.2        | +46        | +80        | +112        | +125        | +7         | +2.4        | -0.6        | +44        | -1.9        | -0.3        | -1.6        | +0.3        | -0.5        | -0.77        | +37        | +0.30        | +0.92        | +1.10           | \$41        | \$141       |
|  |   |            |     |    | 78%                       | 69%         | 94%         | 91%         | 95%        | 95%        | 94%         | 88%         | 87%        | 94%         | 58%         | 84%        | 82%         | 83%         | 83%         | 78%         | 83%         | 69%          | 74%        | 1            | 46%          | 41%             | 99          | 99          |
|  |   |            |     |    | 97                        | 99          | 47          | 90          | 74         | 82         | 65          | 18          | 98         | 39          | 99          | 96         | 92          | 53          | 71          | 60          | 98          | 1            | 6          | 1            | 37           | 72              | 99          | 99          |
| <b>GSBM84</b><br>QQFH147<br>VVXA250              | <b>BELLASPUR HALLMARK M84</b> <sup>PV</sup><br>HBR  | 1          | 1   | 0  | -3.4                      | -10.5       | -2.7        | +7.9        | +59        | +108       | +145        | +121        | +18        | +4.7        | -4.8        | +80        | +5.1        | -2.0        | -1.0        | +0.7        | +1.5        | +0.42        | +35        | +0.30        | +0.68        | +1.04           | \$194       | \$334       |
|  |   |            |     |    | 71%                       | 65%         | 83%         | 83%         | 84%        | 83%        | 83%         | 81%         | 78%        | 81%         | 54%         | 75%        | 75%         | 74%         | 75%         | 68%         | 78%         | 69%          | 78%        | 67%          | 67%          | 67%             | 61          | 63          |
|  |   |            |     |    | 87                        | 99          | 76          | 99          | 15         | 11         | 9           | 22          | 45         | 2           | 45          | 17         | 65          | 87          | 61          | 35          | 69          | 72           | 8          | 1            | 3            | 53              | 61          | 63          |
| <b>BHRQ124</b><br>NORL519<br>BHRM014             | <b>DUNOON Q124</b> <sup>SV</sup><br>HBR             | 1          | 4   | 0  | +1.3                      | +5.1        | -5.6        | +3.9        | +47        | +87        | +120        | +99         | +21        | +1.3        | -4.1        | +73        | +12.0       | +1.4        | +1.6        | +0.6        | +0.3        | -0.01        | +21        | +0.30        | +0.66        | +1.06           | \$187       | \$327       |
|  |   |            |     |    | 72%                       | 63%         | 83%         | 85%         | 85%        | 84%        | 83%         | 81%         | 77%        | 83%         | 52%         | 74%        | 72%         | 72%         | 73%         | 65%         | 76%         | 66%          | 80%        | 73%          | 72%          | 71%             | 68          | 67          |
|  |   |            |     |    | 59                        | 28          | 31          | 48          | 69         | 65         | 46          | 55          | 19         | 78          | 63          | 34         | 6           | 19          | 19          | 41          | 92          | 26           | 48         | 1            | 3            | 60              | 68          | 67          |
| <b>NDIP146</b><br>DGJG10<br>NDIL244              | <b>KENNY'S CREEK CRACKIN P146</b><br>HBR            | 1          | 5   | 0  | +9.8                      | +8.5        | -1.2        | +1.1        | +39        | +67        | +80         | +53         | +20        | +0.3        | -7.1        | +51        | +13.1       | +1.3        | -0.8        | +0.9        | +5.2        | +0.09        | +22        | +0.30        | +0.84        | +1.16           | \$257       | \$387       |
|  |   |            |     |    | 72%                       | 63%         | 84%         | 85%         | 86%        | 84%        | 85%         | 82%         | 79%        | 80%         | 52%         | 76%        | 73%         | 73%         | 74%         | 66%         | 76%         | 68%          | 78%        | 69%          | 69%          | 68%             | 5           | 21          |
|  |   |            |     |    | 2                         | 4           | 90          | 6           | 92         | 97         | 98          | 98          | 25         | 96          | 8           | 89         | 3           | 20          | 58          | 25          | 4           | 36           | 41         | 1            | 20           | 85              | 5           | 21          |
| <b>NJWN498</b><br>NZE14647008839<br>NJWH224      | <b>MILWILLAH NAPA N498</b> <sup>PV</sup><br>HBR     | 44         | 659 | 84 | +8.1                      | +7.6        | -4.4        | +2.2        | +36        | +71        | +84         | +88         | +9         | +3.6        | -2.0        | +38        | +6.9        | +3.2        | +3.6        | -0.4        | +4.4        | +1.03        | +12        | +0.30        | +0.60        | +0.98           | \$159       | \$300       |
|  |   |            |     |    | 88%                       | 77%         | 98%         | 98%         | 98%        | 97%        | 97%         | 95%         | 93%        | 97%         | 63%         | 88%        | 87%         | 87%         | 87%         | 82%         | 87%         | 74%          | 94%        | 93%          | 93%          | 90%             | 88          | 82          |
|  |   |            |     |    | 6                         | 8           | 50          | 15          | 96         | 95         | 97          | 72          | 95         | 10          | 94          | 98         | 42          | 4           | 5           | 90          | 9           | 98           | 83         | 1            | 1            | 34              | 88          | 82          |
| <b>USA19677938</b><br>USA18397542<br>USA19078098 | <b>SITZ INCENTIVE 704H</b> <sup>PV</sup><br>HBR     | 1          | 14  | 14 | +3.0                      | +6.8        | -6.5        | +3.6        | +59        | +105       | +137        | +105        | +23        | -0.1        | -5.5        | +75        | +5.5        | +3.2        | +5.2        | -0.3        | +0.9        | +0.12        | +21        | +0.30        | +0.82        | +1.00           | \$246       | \$409       |
|  |   |            |     |    | 70%                       | 53%         | 89%         | 89%         | 88%        | 87%        | 87%         | 83%         | 78%        | 85%         | 41%         | 80%        | 78%         | 75%         | 73%         | 68%         | 79%         | 59%          | 80%        | 95%          | 95%          | 64%             | 10          | 10          |
|  |   |            |     |    | 44                        | 13          | 20          | 41          | 16         | 16         | 16          | 45          | 12         | 98          | 29          | 28         | 60          | 4           | 2           | 87          | 83          | 39           | 46         | 1            | 16           | 40              | 10          | 10          |
| <b>VTMC546</b><br>NGXZ3<br>VTMX328               | <b>TE MANIA CIRCASSIA C546</b> <sup>#</sup><br>HBR  | 1          | 71  | 0  | +6.3                      | +2.4        | -2.3        | +4.1        | +29        | +53        | +64         | +42         | +10        | +0.4        | -6.9        | +21        | +9.3        | -0.9        | -1.1        | +1.1        | +2.8        | +0.20        | +29        | +0.30        | +0.52        | +0.86           | \$191       | \$294       |
|  |   |            |     |    | 71%                       | 69%         | 89%         | 85%         | 92%        | 92%        | 91%         | 90%         | 90%        | 80%         | 62%         | 88%        | 84%         | 86%         | 89%         | 82%         | 84%         | 65%          | 66%        | 71%          | 72%          | 68%             | 64          | 85          |
|  |   |            |     |    | 16                        | 58          | 81          | 52          | 99         | 99         | 99          | 99          | 91         | 95          | 9           | 99         | 19          | 67          | 63          | 16          | 34          | 48           | 19         | 1            | 1            | 9               | 64          | 85          |
| <b>VTMM1375</b><br>VTMG67<br>VTMG580             | <b>TE MANIA MOONRAKER M1375</b><br>HBR              | 1          | 75  | 0  | +0.3                      | +5.9        | -2.8        | +2.2        | +41        | +69        | +85         | +27         | +28        | +3.1        | -8.4        | +40        | +3.9        | +0.9        | +1.5        | -0.2        | +4.2        | +0.80        | +32        | +0.30        | +0.80        | +1.12           | \$240       | \$339       |
|  |   |            |     |    | 77%                       | 69%         | 87%         | 94%         | 91%        | 91%        | 91%         | 87%         | 81%        | 82%         | 59%         | 86%        | 86%         | 85%         | 86%         | 78%         | 85%         | 71%          | 88%        | 77%          | 78%          | 75%             | 13          | 58          |
|  |   |            |     |    | 67                        | 20          | 75          | 15          | 88         | 96         | 97          | 99          | 3          | 19          | 2           | 98         | 78          | 27          | 20          | 84          | 11          | 94           | 12         | 1            | 14           | 77              | 13          | 58          |
| <b>VTMT334</b><br>QBGM16+92<br>VTMN72+93         | <b>TE MANIA TYPHOON T334</b> <sup>SV</sup><br>HBR   | 29         | 340 | 0  | -5.3                      | -2.3        | -0.9        | +4.7        | +36        | +61        | +75         | +75         | +9         | +3.2        | -6.4        | +47        | +2.8        | +0.5        | +0.2        | +1.1        | +0.2        | +0.33        | +46        | +0.30        | +0.76        | +1.10           | \$124       | \$220       |
|  |   |            |     |    | 88%                       | 83%         | 97%         | 97%         | 97%        | 97%        | 97%         | 95%         | 96%        | 95%         | 81%         | 93%        | 91%         | 91%         | 93%         | 89%         | 91%         | 79%          | 80%        | 89%          | 89%          | 85%             | 98          | 99          |
|  |   |            |     |    | 92                        | 90          | 92          | 66          | 96         | 99         | 99          | 86          | 95         | 17          | 15          | 94         | 87          | 35          | 40          | 16          | 93          | 63           | 1          | 1            | 9            | 72              | 98          | 99          |
| <b>NZE20149015</b><br>NORE11<br>NZE19944110F473  | <b>TWIN OAKS L35</b> <sup>#</sup><br>HBR            | 1          | 6   | 0  | +0.9                      | +2.0        | -2.5        | +5.4        | +51        | +100       | +140        | +137        | +19        | +0.9        | -4.4        | +81        | -1.1        | -0.1        | -1.2        | +0.0        | +1.5        | -0.30        | +42        | +0.30        | +0.72        | +1.08           | \$159       | \$323       |
|  |   |            |     |    | 71%                       | 64%         | 81%         | 85%         | 85%        | 84%        | 84%         | 82%         | 77%        | 81%         | 56%         | 75%        | 74%         | 75%         | 75%         | 69%         | 77%         | 66%          | 74%        | 67%          | 67%          | 67%             | 88          | 70          |
|  |   |            |     |    | 63                        | 62          | 79          | 79          | 47         | 26         | 13          | 9           | 37         | 88          | 55          | 15         | 99          | 48          | 65          | 76          | 69          | 8            | 2          | 1            | 6            | 66              | 88          | 70          |
| <b>NAQP420</b><br>NAQE151<br>NAQK43              | <b>ARDROSSAN EQUATOR P420</b> <sup>PV</sup><br>HBR  | 2          | 2   | 0  | -12.4                     | -6.3        | -0.1        | +6.9        | +59        | +104       | +141        | +125        | +15        | +2.9        | -4.9        | +94        | +2.2        | -2.9        | -2.1        | +0.9        | +2.3        | +0.03        | +24        | +0.32        | +0.60        | +1.00           | \$174       | \$294       |
|  |   |            |     |    | 70%                       | 62%         | 83%         | 84%         | 84%        | 82%        | 83%         | 80%         | 78%        | 80%         | 50%         | 74%        | 73%         | 73%         | 74%         | 66%         | 77%         | 66%          | 77%        | 64%          | 72%          | 69%             | 79          | 85          |
|  |   |            |     |    | 99                        | 98          | 96          | 95          | 17         | 18         | 12          | 18          | 67         | 24          | 43          | 3          | 90          | 95          | 79          | 25          | 47          | 30           | 36         | 1            | 1            | 40              | 79          | 85          |
| <b>QQFR320</b><br>NMMP15<br>QQFK358              | <b>ASCOT REVOLUTION R320</b> <sup>SV</sup><br>HBR   | 2          | 47  | 46 | +1.9                      | +5.9        | -4.4        | +5.2        | +57        | +100       | +126        | +83         | +23        | +4.0        | -4.5        | +76        | +11.6       | -2.4        | -3.4        | +1.5        | +3.5        | +0.16        | +22        | +0.32        | +0.56        | +0.88           | \$264       | \$405       |
|  |   |            |     |    | 73%                       | 61%         | 86%         | 90%         | 89%        | 88%        | 87%         | 83%         | 76%        | 84%         | 46%         | 76%        | 73%         | 75%         | 75%         | 68%         | 76%         | 63%          | 80%        | 79%          | 72%          | 77%             | 3           | 12          |
|  |   |            |     |    | 54                        | 20          | 50          | 76          | 22         | 28         | 34          | 79          | 10         | 6           | 53          | 24         | 7           | 91          | 91          | 6           | 21          | 44           | 42         | 1            | 1            | 11              | 3           | 12          |
| <b>IBVK6</b><br>VTME343<br>NAQD17                | <b>BAY VISTA K6</b> <sup>PV</sup><br>HBR            | 1          | 1   | 0  | -6.9                      | -2.4        | -7.9        | +7.3        | +53        | +101       | +130        | +137        | +11        | +2.0        | -4.8        | +81        | +4.3        | -1.2        | -2.3        | +0.6        | +2.0        | +0.35        | +4         | +0.32        | +0.66        | +1.02           | \$158       | \$303       |
|  |   |            |     |    | 73%                       | 69%         | 83%         | 83%         | 84%        | 82%        | 83%         | 81%         | 78%        | 81%         | 61%         | 76%        | 76%         | 76%         | 77%         | 71%         | 79%         | 72%          | 79%        | 72%          | 72%          | 88              | 81          |             |
|  |   |            |     |    | 95                        | 91          | 8           | 97          | 37         | 25         | 26          | 9           | 90         | 54          | 45          | 15         | 74          | 73          | 81          | 41          | 55          | 65           | 96         | 1            | 3            | 47              | 88          | 81          |
| <b>Breed Average EBVs</b>                        |   |            |     |    | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Claw Set

Date: June 18, 2024

Page: 74

| Ident                     | Name  | Statistics |      |    | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
|---------------------------|---|------------|------|----|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|
|                           |   |            |      |    | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |
|                           |   |            |      |    | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg             | \$A         | \$A-L       |
| <b>BPWP1065</b>           | <b>BULLSEYE P1065</b> <sup>PV</sup>           |            |      |    | +5.2                      | +5.8        | -3.4        | +4.7        | +58        | +108       | +142        | +127        | +16        | +3.1        | -6.5        | +70        | -0.2        | -1.2        | -1.4        | +0.1        | +2.0        | +0.29        | -1         | +0.32        | +0.70        | +1.08           | \$223       | \$407       |
| HKFM142                   | APR   | 1          | 7    | 0  | 65%                       | 56%         | 83%         | 82%         | 83%        | 81%        | 81%         | 78%         | 74%        | 79%         | 43%         | 70%        | 70%         | 70%         | 71%         | 61%         | 75%         | 63%          | 76%        | 60%          | 60%          | 57%             |             |             |
| BPWM286                   |   |            |      |    | 24                        | 21          | 66          | 66          | 18         | 12         | 10          | 16          | 56         | 19          | 13          | 42         | 98          | 73          | 68          | 72          | 55          | 59           | 99         | 1            | 4            | 66              | 28          | 11          |
| <b>NZE21150015</b>        | <b>GRAMPIANS MEAT PACK L27</b> #              |            |      |    | +8.1                      | +3.7        | -2.8        | +0.6        | +30        | +68        | +93         | +93         | +19        | +1.6        | -5.1        | +43        | -1.4        | +3.7        | +4.0        | +0.4        | -1.1        | -0.17        | +23        | +0.32        | +1.04        | +0.92           | \$114       | \$254       |
| NZE21150013J5             | APR   | 1          | 21   | 0  | 69%                       | 56%         | 80%         | 88%         | 88%        | 88%        | 88%         | 86%         | 82%        | 85%         | 50%         | 77%        | 76%         | 77%         | 77%         | 71%         | 77%         | 60%          | 68%        | 73%          | 73%          | 67%             |             |             |
| NZE21150113J165           |   |            |      |    | 6                         | 44          | 75          | 4           | 99         | 97         | 92          | 64          | 30         | 69          | 38          | 96         | 99          | 3           | 4           | 54          | 99          | 14           | 40         | 1            | 66           | 18              | 99          | 95          |
| <b>NHQB48</b>             | <b>HAZELDEAN B48</b> <sup>SV</sup>            |            |      |    | -7.5                      | -0.2        | -0.4        | +6.7        | +42        | +75        | +99         | +92         | +7         | +2.7        | -4.4        | +55        | +6.1        | -1.2        | +0.0        | +1.6        | +0.2        | -0.09        | +12        | +0.32        | +0.68        | +0.98           | \$140       | \$243       |
| USA0B45                   | HBR   | 1          | 36   | 0  | 71%                       | 63%         | 76%         | 89%         | 86%        | 87%        | 87%         | 82%         | 84%        | 87%         | 62%         | 76%        | 72%         | 75%         | 75%         | 71%         | 73%         | 62%          | 66%        | 79%          | 79%          | 74%             |             |             |
| NHZU167                   |   |            |      |    | 96                        | 80          | 95          | 94          | 87         | 91         | 87          | 66          | 98         | 29          | 55          | 82         | 52          | 73          | 43          | 5           | 93          | 19           | 83         | 1            | 3            | 34              | 95          | 96          |
| <b>NHQP679</b>            | <b>HAZELDEAN P679</b> <sup>SV</sup>           |            |      |    | +0.8                      | +4.3        | -3.4        | +4.8        | +52        | +93        | +118        | +98         | +20        | +1.7        | -3.8        | +71        | +8.7        | -0.5        | -1.7        | +0.9        | +1.3        | +0.22        | +63        | +0.32        | +0.78        | +0.90           | \$197       | \$334       |
| NHZJ140                   | APR   | 1          | 23   | 0  | 72%                       | 60%         | 84%         | 89%         | 89%        | 88%        | 89%         | 86%         | 81%        | 86%         | 55%         | 79%        | 76%         | 77%         | 78%         | 71%         | 79%         | 68%          | 85%        | 76%          | 77%          | 71%             |             |             |
| NHZL456                   |   |            |      |    | 64                        | 37          | 66          | 68          | 45         | 48         | 51          | 56          | 30         | 65          | 70          | 38         | 23          | 58          | 73          | 25          | 74          | 51           | 1          | 1            | 11           | 14              | 57          | 62          |
| <b>WKHH136</b>            | <b>KOOJAN HILLS ESTATE H136</b> <sup>SV</sup> |            |      |    | +5.4                      | +2.2        | -1.0        | +2.8        | +35        | +74        | +101        | +72         | +18        | +0.8        | -2.4        | +47        | +2.7        | +1.7        | +2.3        | +0.1        | +1.6        | +0.28        | +16        | +0.32        | +0.92        | +1.00           | \$149       | \$264       |
| VTME895                   | HBR   | 1          | 76   | 0  | 71%                       | 58%         | 86%         | 93%         | 91%        | 91%        | 91%         | 87%         | 85%        | 87%         | 47%         | 78%        | 76%         | 78%         | 77%         | 72%         | 76%         | 56%          | 85%        | 88%          | 88%          | 81%             |             |             |
| WKHB145                   |   |            |      |    | 22                        | 60          | 92          | 24          | 97         | 92         | 85          | 89          | 41         | 90          | 91          | 94         | 88          | 15          | 13          | 72          | 66          | 57           | 70         | 1            | 37           | 40              | 92          | 93          |
| <b>NZE41-97</b>           | <b>PINEBANK WAIGROUP 41/97</b> #              |            |      |    | +3.6                      | -3.6        | -3.5        | +3.6        | +37        | +64        | +77         | +52         | +19        | +1.0        | -3.8        | +18        | +5.3        | +1.0        | +0.1        | +0.9        | +1.1        | -0.06        | +33        | +0.32        | +0.94        | +1.00           | \$155       | \$245       |
| NZE53195                  | HBR   | 94         | 776  | 24 | 96%                       | 90%         | 98%         | 99%         | 98%        | 98%        | 98%         | 98%         | 98%        | 97%         | 88%         | 97%        | 96%         | 96%         | 96%         | 95%         | 96%         | 90%          | 93%        | 87%          | 87%          | 82%             |             |             |
| NZE63988                  |   |            |      |    | 38                        | 94          | 65          | 41          | 95         | 98         | 99          | 98          | 37         | 86          | 70          | 99         | 62          | 25          | 41          | 25          | 79          | 21           | 11         | 1            | 41           | 40              | 89          | 96          |
| <b>TLHF44</b>             | <b>QUARTER-WAY FILBERT F44</b> #              |            |      |    | -1.8                      | -4.0        | -2.8        | +4.9        | +32        | +59        | +65         | +70         | +9         | +3.0        | -3.6        | +20        | -4.0        | -1.1        | -1.1        | +0.2        | +0.1        | -0.02        | +16        | +0.32        | +0.78        | +0.92           | \$63        | \$149       |
| CCVZ91                    | HBR   | 1          | 52   | 0  | 70%                       | 58%         | 85%         | 88%         | 86%        | 87%        | 87%         | 83%         | 75%        | 85%         | 47%         | 78%        | 72%         | 74%         | 74%         | 67%         | 74%         | 59%          | 67%        | 59%          | 60%          | 59%             |             |             |
| TLHA19                    |   |            |      |    | 80                        | 95          | 75          | 70          | 99         | 99         | 99          | 90          | 96         | 21          | 74          | 99         | 99          | 71          | 63          | 66          | 94          | 25           | 68         | 1            | 11           | 18              | 99          | 99          |
| <b>NZE62/84</b>           | <b>RANUI DIRECTOR (IMP NZ)</b> #              |            |      |    | +1.8                      | -14.5       | -1.3        | +4.0        | +16        | +34        | +48         | +16         | +12        | +1.6        | -0.3        | -3         | +4.2        | -0.9        | -2.1        | +1.7        | -0.1        | -0.15        | +24        | +0.32        | +0.98        | +0.92           | \$42        | \$63        |
| NZE35754                  | HBR   | 44         | 466  | 0  | 94%                       | 90%         | 98%         | 98%         | 98%        | 98%        | 98%         | 97%         | 98%        | 97%         | 92%         | 96%        | 94%         | 95%         | 95%         | 93%         | 93%         | 88%          | 65%        | 63%          | 63%          | 57%             |             |             |
| NZE861                    |   |            |      |    | 55                        | 99          | 90          | 50          | 99         | 99         | 99          | 99          | 85         | 69          | 99          | 99         | 75          | 67          | 79          | 4           | 96          | 15           | 36         | 1            | 52           | 18              | 99          | 99          |
| <b>USAM032</b>            | <b>SUMMITCREST POWER PLAY</b>                 |            |      |    | -6.7                      | +1.6        | +2.6        | +6.0        | +29        | +53        | +64         | +54         | +10        | +0.0        | -1.9        | +40        | -4.8        | +2.1        | +0.9        | +0.3        | +1.3        | -0.15        | +10        | +0.32        | +0.92        | +1.12           | \$70        | \$127       |
| USA8974207                | HBR   | 234        | 2867 | 1  | 99%                       | 98%         | 98%         | 99%         | 99%        | 99%        | 99%         | 98%         | 99%        | 98%         | 97%         | 98%        | 97%         | 98%         | 98%         | 97%         | 97%         | 95%          | 86%        | 78%          | 80%          | 76%             |             |             |
| USA9265124                |   |            |      |    | 95                        | 66          | 99          | 87          | 99         | 99         | 99          | 97          | 91         | 98          | 94          | 98         | 99          | 11          | 28          | 60          | 74          | 15           | 88         | 1            | 37           | 77              | 99          | 99          |
| <b>DGJJ31</b>             | <b>ALLOURA JACKPOT J31</b> <sup>SV</sup>      |            |      |    | +4.8                      | +1.8        | -3.6        | +5.9        | +48        | +85        | +122        | +104        | +15        | +2.9        | -4.0        | +53        | -2.5        | -0.3        | -1.7        | +0.2        | +1.4        | +0.43        | +17        | +0.34        | +0.86        | +1.10           | \$154       | \$295       |
| VTME343                   | HBR   | 1          | 70   | 0  | 76%                       | 69%         | 84%         | 93%         | 92%        | 92%        | 91%         | 87%         | 83%        | 84%         | 59%         | 81%        | 73%         | 74%         | 75%         | 68%         | 77%         | 69%          | 90%        | 77%          | 77%          | 74%             |             |             |
| DGJE13                    |   |            |      |    | 27                        | 64          | 63          | 86          | 65         | 70         | 42          | 47          | 69         | 24          | 65          | 85         | 99          | 53          | 73          | 66          | 72          | 73           | 63         | 1            | 23           | 72              | 90          | 84          |
| <b>DGJL138</b>            | <b>ALLOURA LIQUIDITY L138</b> <sup>SV</sup>   |            |      |    | +10.1                     | +4.5        | -4.5        | -0.2        | +40        | +71        | +92         | +69         | +23        | +1.9        | -4.1        | +54        | +11.2       | -1.8        | -3.7        | +0.6        | +5.6        | -0.03        | +20        | +0.34        | +0.88        | +1.00           | \$205       | \$330       |
| DGJG10                    | HBR   | 1          | 99   | 11 | 77%                       | 70%         | 85%         | 95%         | 93%        | 93%        | 93%         | 90%         | 86%        | 88%         | 54%         | 82%        | 73%         | 74%         | 75%         | 66%         | 76%         | 68%          | 92%        | 78%          | 74%          | 71%             |             |             |
| DGJA29                    |   |            |      |    | 1                         | 35          | 48          | 2           | 91         | 95         | 94          | 91          | 13         | 58          | 63          | 83         | 8           | 84          | 93          | 41          | 2           | 24           | 52         | 1            | 28           | 40              | 47          | 65          |
| <b>NAQR162</b>            | <b>ARDROSSAN HOLBROOK R162</b>                |            |      |    | -9.5                      | -2.0        | -2.7        | +4.8        | +54        | +99        | +126        | +114        | +17        | +2.3        | -4.3        | +78        | +8.3        | +0.3        | +0.5        | +0.3        | +3.3        | +0.85        | +39        | +0.34        | +0.86        | +1.08           | \$186       | \$310       |
| NAQN329                   | HBR   | 1          | 23   | 22 | 67%                       | 59%         | 83%         | 84%         | 88%        | 85%        | 87%         | 83%         | 77%        | 80%         | 47%         | 78%        | 76%         | 77%         | 78%         | 70%         | 79%         | 68%          | 83%        | 65%          | 72%          | 69%             |             |             |
| NAQP5                     |   |            |      |    | 98                        | 89          | 76          | 68          | 36         | 29         | 34          | 30          | 48         | 43          | 58          | 21         | 27          | 39          | 35          | 60          | 24          | 95           | 4          | 1            | 23           | 66              | 69          | 77          |
| <b>NGXN40</b>             | <b>BONGONGO N40</b> <sup>SV</sup>             |            |      |    | +5.3                      | +6.5        | -4.3        | +2.7        | +55        | +93        | +130        | +97         | +24        | +2.6        | -6.7        | +76        | +3.5        | +0.0        | +0.0        | +0.1        | +2.8        | +0.72        | -4         | +0.34        | +0.72        | +1.00           | \$242       | \$402       |
| VLYH803                   | HBR   | 2          | 1    | 0  | 70%                       | 62%         | 83%         | 83%         | 84%        | 82%        | 83%         | 80%         | 77%        | 80%         | 50%         | 74%        | 73%         | 73%         | 74%         | 67%         | 77%         | 66%          | 77%        | 65%          | 65%          | 64%             |             |             |
| NGXK260                   |   |            |      |    | 23                        | 16          | 52          | 23          | 29         | 46         | 27          | 58          | 8          | 32          | 11          | 25         | 82          | 46          | 43          | 72          | 34          | 91           | 99         | 1            | 6            | 40              | 12          | 13          |
| <b>Breed Average EBVs</b> |   |            |      |    | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Claw Set

Date: June 18, 2024

Page: 75

| Ident                     | Name   | Statistics |     |     | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
|---------------------------|--|------------|-----|-----|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|
|                           |  |            |     |     | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |
|                           |  |            |     |     | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg             | \$A         | \$A-L       |
| <b>QBUQ830</b>            | <b>BURENDA Q830</b> <sup>SV</sup>            |            |     |     | +1.5                      | +6.8        | -7.4        | +4.5        | +51        | +90        | +130        | +98         | +26        | +3.0        | -6.6        | +67        | +9.9        | -2.1        | -3.0        | +1.0        | +1.9        | +0.38        | +30        | +0.34        | +0.84        | +1.10           | \$224       | \$374       |
| QBUL189                   | APR  | 1          | 1   | 1   | 66%                       | 56%         | 82%         | 82%         | 83%        | 81%        | 82%         | 79%         | 75%        | 80%         | 44%         | 71%        | 71%         | 70%         | 71%         | 63%         | 75%         | 62%          | 77%        | 61%          | 61%          | 60%             |             |             |
| QBUH499                   |  |            |     |     | 58                        | 13          | 12          | 62          | 48         | 57         | 82          | 56          | 4          | 21          | 12          | 51         | 14          | 88          | 88          | 20          | 58          | 68           | 16         | 1            | 20           | 72              | 27          | 30          |
| <b>HYEJ10</b>             | <b>CHELTENHAM PARK FULL</b>                  |            |     |     | -6.7                      | -2.6        | +3.8        | +5.6        | +37        | +71        | +83         | +94         | +8         | +1.6        | -4.8        | +41        | +4.8        | -1.2        | +0.4        | +1.5        | +0.1        | -0.39        | +20        | +0.34        | +0.72        | +0.96           | \$121       | \$225       |
| HSHF12                    | HBR  | 1          | 4   | 0   | 67%                       | 59%         | 82%         | 82%         | 83%        | 81%        | 82%         | 79%         | 76%        | 79%         | 48%         | 72%        | 71%         | 71%         | 72%         | 64%         | 75%         | 63%          | 77%        | 69%          | 69%          | 68%             |             |             |
| CGKF124                   |  |            |     |     | 95                        | 91          | 99          | 82          | 95         | 95         | 97          | 63          | 97         | 69          | 45          | 97         | 68          | 73          | 36          | 6           | 94          | 5            | 53         | 1            | 6            | 28              | 98          | 98          |
| <b>NBHK56</b>             | <b>CLUNIE RANGE KEW K56</b> <sup>SV</sup>    |            |     |     | +0.5                      | +1.7        | -1.1        | +6.1        | +45        | +85        | +118        | +99         | +19        | +1.8        | -4.1        | +58        | +1.5        | -3.1        | -2.5        | +0.5        | +3.9        | -0.47        | +22        | +0.34        | +0.76        | +0.92           | \$181       | \$312       |
| NBHH358                   | HBR  | 1          | 26  | 0   | 73%                       | 60%         | 85%         | 90%         | 88%        | 86%        | 89%         | 85%         | 78%        | 86%         | 49%         | 78%        | 76%         | 77%         | 77%         | 71%         | 79%         | 64%          | 76%        | 65%          | 65%          | 64%             |             |             |
| NBHC153                   |  |            |     |     | 66                        | 65          | 91          | 89          | 76         | 70         | 51          | 54          | 32         | 62          | 63          | 75         | 94          | 96          | 84          | 48          | 15          | 3            | 41         | 1            | 9            | 18              | 73          | 76          |
| <b>NZE19481017</b>        | <b>FOCUS 174090</b> <sup>#</sup>             |            |     |     | -4.1                      | -2.5        | +1.2        | +5.1        | +34        | +68        | +85         | +69         | +12        | +0.9        | -3.8        | +50        | +8.8        | -0.4        | -2.4        | +1.6        | +0.7        | +0.54        | +4         | +0.34        | +0.84        | +1.00           | \$133       | \$221       |
| NAQH255                   | APR  | 1          | 1   | 0   | 70%                       | 62%         | 82%         | 83%         | 84%        | 82%        | 83%         | 81%         | 77%        | 80%         | 52%         | 75%        | 74%         | 74%         | 75%         | 69%         | 77%         | 68%          | 76%        | 68%          | 69%          | 67%             |             |             |
| NZE194811134413           |  |            |     |     | 89                        | 91          | 99          | 74          | 97         | 97         | 97          | 91          | 85         | 88          | 70          | 90         | 23          | 55          | 82          | 5           | 87          | 82           | 96         | 1            | 20           | 40              | 96          | 99          |
| <b>NHZQ1237</b>           | <b>HAZELDEAN Q1237</b> <sup>PV</sup>         |            |     |     | +4.7                      | +5.4        | -2.9        | +4.8        | +42        | +79        | +116        | +72         | +24        | +3.9        | -6.8        | +72        | +9.2        | +0.2        | +1.0        | +0.7        | +2.9        | +1.67        | +37        | +0.34        | +0.80        | +1.02           | \$234       | \$372       |
| NHZJ140                   | APR  | 1          | 216 | 193 | 76%                       | 64%         | 97%         | 97%         | 96%        | 94%        | 94%         | 87%         | 82%        | 94%         | 59%         | 82%        | 80%         | 81%         | 81%         | 76%         | 82%         | 71%          | 95%        | 88%          | 88%          | 79%             |             |             |
| NHZJ447                   |  |            |     |     | 28                        | 25          | 73          | 68          | 85         | 84         | 56          | 89          | 7          | 7           | 10          | 36         | 19          | 41          | 27          | 35          | 32          | 99           | 6          | 1            | 14           | 47              | 18          | 32          |
| <b>NHZR911</b>            | <b>HAZELDEAN REBEL R911</b> <sup>SV</sup>    |            |     |     | +0.2                      | +0.6        | -3.2        | +4.6        | +66        | +109       | +135        | +128        | +10        | +4.5        | -5.3        | +87        | +4.7        | -1.8        | -2.4        | +0.6        | +2.3        | +0.38        | +31        | +0.34        | +0.64        | +0.80           | \$226       | \$394       |
| USA17960722               | APR  | 1          | 43  | 43  | 75%                       | 64%         | 92%         | 92%         | 90%        | 86%        | 86%         | 83%         | 77%        | 82%         | 53%         | 77%        | 73%         | 74%         | 75%         | 67%         | 77%         | 67%          | 88%        | 78%          | 78%          | 71%             |             |             |
| NHZP346                   |  |            |     |     | 68                        | 75          | 69          | 64          | 4          | 10         | 18          | 15          | 94         | 3           | 34          | 8          | 70          | 84          | 82          | 41          | 47          | 68           | 14         | 1            | 2            | 4               | 24          | 17          |
| <b>NHZ21S151</b>          | <b>HAZELDEAN S151</b> <sup>PV</sup>          |            |     |     | +2.8                      | +7.9        | -4.7        | +4.5        | +58        | +90        | +115        | +122        | +9         | +2.1        | -5.1        | +75        | +1.8        | -1.5        | -1.1        | +0.7        | +0.5        | +0.21        | +41        | +0.34        | +0.70        | +0.86           | \$188       | \$351       |
| USA17960722               | APR  | 1          | 6   | 6   | 72%                       | 63%         | 83%         | 85%         | 85%        | 82%        | 83%         | 80%         | 76%        | 80%         | 52%         | 74%        | 72%         | 72%         | 73%         | 66%         | 76%         | 66%          | 80%        | 76%          | 76%          | 70%             |             |             |
| NHZM1146                  |  |            |     |     | 46                        | 7           | 45          | 62          | 19         | 54         | 58          | 21          | 95         | 50          | 38          | 26         | 92          | 79          | 63          | 35          | 90          | 49           | 3          | 1            | 4            | 9               | 67          | 49          |
| <b>NHZ21S2055</b>         | <b>HAZELDEAN SYNERGY S2055</b> <sup>PV</sup> |            |     |     | +8.6                      | +8.4        | -12.2       | +1.9        | +61        | +109       | +147        | +124        | +25        | +2.7        | -6.2        | +80        | +7.9        | -0.7        | -2.0        | +0.5        | +2.4        | +0.12        | +21        | +0.34        | +0.52        | +0.84           | \$255       | \$447       |
| NORL519                   | APR  | 1          | 5   | 5   | 72%                       | 65%         | 83%         | 85%         | 85%        | 83%        | 84%         | 82%         | 78%        | 81%         | 55%         | 76%        | 73%         | 74%         | 74%         | 68%         | 77%         | 68%          | 81%        | 74%          | 74%          | 73%             |             |             |
| NHZK458                   |  |            |     |     | 4                         | 5           | 1           | 12          | 10         | 10         | 7           | 19          | 7          | 29          | 17          | 17         | 31          | 63          | 77          | 48          | 44          | 39           | 48         | 1            | 1            | 7               | 6           | 2           |
| <b>SKZH4</b>              | <b>LANARK EQUATOR H4</b> <sup>SV</sup>       |            |     |     | +0.9                      | +1.5        | -0.3        | +3.9        | +44        | +84        | +110        | +95         | +22        | +4.5        | -5.7        | +67        | +5.0        | -2.1        | -2.1        | +1.2        | +0.6        | +0.54        | +31        | +0.34        | +0.78        | +0.90           | \$169       | \$305       |
| NAQA241                   | HBR  | 1          | 18  | 0   | 69%                       | 63%         | 76%         | 82%         | 81%        | 78%        | 78%         | 76%         | 74%        | 73%         | 58%         | 72%        | 69%         | 70%         | 71%         | 66%         | 71%         | 63%          | 72%        | 57%          | 57%          | 56%             |             |             |
| CGKA60                    |  |            |     |     | 63                        | 67          | 95          | 48          | 79         | 73         | 68          | 61          | 14         | 3           | 25          | 51         | 66          | 88          | 79          | 13          | 88          | 82           | 15         | 1            | 11           | 14              | 82          | 80          |
| <b>TFA21S1225</b>         | <b>LANDFALL PHEASANTRY S1225</b>             |            |     |     | +7.9                      | +8.2        | -6.9        | +0.9        | +45        | +87        | +109        | +101        | +12        | +0.5        | -6.4        | +64        | +11.5       | +2.2        | +2.6        | +0.2        | +5.7        | +0.57        | +20        | +0.34        | +0.54        | +0.72           | \$261       | \$435       |
| VTMP1479                  | HBR  | 1          | 12  | 12  | 69%                       | 60%         | 83%         | 87%         | 87%        | 84%        | 85%         | 81%         | 77%        | 81%         | 47%         | 75%        | 72%         | 72%         | 73%         | 65%         | 76%         | 65%          | 79%        | 77%          | 77%          | 74%             |             |             |
| TFAL18                    |  |            |     |     | 7                         | 6           | 16          | 5           | 78         | 64         | 71          | 52          | 84         | 94          | 15          | 59         | 7           | 10          | 10          | 66          | 2           | 84           | 53         | 1            | 1            | 1               | 4           | 3           |
| <b>NZE20305019</b>        | <b>LINTON 19164</b> <sup>PV</sup>            |            |     |     | +4.9                      | -0.3        | -5.0        | +4.1        | +48        | +85        | +106        | +61         | +15        | +2.3        | -6.5        | +66        | +16.8       | -0.6        | -0.2        | +1.3        | +4.3        | +0.70        | +11        | +0.34        | +0.84        | +1.04           | \$283       | \$412       |
| NORK163                   | APR  | 1          | 14  | 9   | 70%                       | 59%         | 83%         | 87%         | 87%        | 86%        | 85%         | 82%         | 77%        | 82%         | 51%         | 77%        | 75%         | 76%         | 76%         | 70%         | 78%         | 67%          | 76%        | 70%          | 71%          | 69%             |             |             |
| NZE20305117010            |  |            |     |     | 26                        | 81          | 40          | 52          | 63         | 71         | 77          | 95          | 65         | 43          | 13          | 53         | 1           | 60          | 47          | 10          | 10          | 91           | 86         | 1            | 20           | 53              | 1           | 9           |
| <b>NMMM25</b>             | <b>MILLAH MURRAH HECTOR M25</b>              |            |     |     | -0.8                      | +4.4        | -9.2        | +4.7        | +42        | +85        | +111        | +114        | +14        | +2.1        | -7.2        | +55        | +9.1        | +5.8        | +5.0        | +1.1        | +0.2        | -0.07        | +30        | +0.34        | +0.72        | +0.96           | \$198       | \$356       |
| WDCH249                   | HBR  | 4          | 85  | 0   | 70%                       | 62%         | 90%         | 93%         | 88%        | 87%        | 88%         | 84%         | 79%        | 85%         | 53%         | 79%        | 76%         | 76%         | 77%         | 71%         | 79%         | 68%          | 78%        | 74%          | 73%          | 70%             |             |             |
| NMMJ181                   |  |            |     |     | 75                        | 36          | 3           | 66          | 87         | 71         | 67          | 31          | 76         | 50          | 7           | 82         | 20          | 1           | 2           | 16          | 93          | 21           | 17         | 1            | 6            | 28              | 56          | 44          |
| <b>VTMU367</b>            | <b>TE MANIA ULTRA U367</b> <sup>SV</sup>     |            |     |     | -3.1                      | +1.8        | -0.1        | +6.1        | +33        | +63        | +76         | +61         | +13        | +2.0        | -7.2        | +38        | +0.0        | -1.7        | -0.4        | -0.1        | +3.8        | +0.48        | +27        | +0.34        | +0.56        | +0.90           | \$157       | \$256       |
| USA036                    | HBR  | 32         | 713 | 0   | 93%                       | 87%         | 98%         | 98%         | 98%        | 98%        | 98%         | 97%         | 98%        | 95%         | 86%         | 95%        | 94%         | 94%         | 95%         | 92%         | 94%         | 82%          | 86%        | 93%          | 93%          | 90%             |             |             |
| VTMR426+96                |  |            |     |     | 86                        | 64          | 96          | 89          | 98         | 99         | 99          | 95          | 79         | 54          | 7           | 98         | 98          | 82          | 50          | 81          | 16          | 77           | 24         | 1            | 1            | 14              | 89          | 95          |
| <b>Breed Average EBVs</b> |  |            |     |     | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Claw Set

Date: June 18, 2024

Page: 76

| Ident                     | Name                             | Statistics |    |    | Estimated Breeding Values |      |       |      |        |     |      |      |      |      |         |     |      |      |      |      |      |       |     |            |       |       |                 |       |
|---------------------------|----------------------------------|------------|----|----|---------------------------|------|-------|------|--------|-----|------|------|------|------|---------|-----|------|------|------|------|------|-------|-----|------------|-------|-------|-----------------|-------|
|                           |                                  |            |    |    | Calv-Ease                 |      | Birth |      | Growth |     |      |      | Fert |      | Carcase |     |      |      |      | Feed |      | Tmp   |     | Structural |       |       | Selection Index |       |
|                           |                                  |            |    |    | Dir                       | Dtrs | GL    | BW   | 200    | 400 | 600  | MCW  | Milk | SS   | DC      | CW  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | Doc | Claw       | Angle | Leg   | \$A             | \$A-L |
| <b>NXTN003</b>            | <b>TWYNAM N003</b> <sup>SV</sup> |            |    |    | +1.8                      | -0.7 | -7.8  | +5.8 | +57    | +97 | +127 | +125 | +10  | +4.9 | -6.4    | +71 | +9.2 | +0.6 | +0.1 | +1.5 | -0.7 | +0.93 | +12 | +0.34      | +1.02 | +1.02 | \$206           | \$373 |
| NAQH255                   | APR                              | 1          | 96 | 35 | 74%                       | 65%  | 85%   | 90%  | 89%    | 88% | 88%  | 87%  | 80%  | 84%  | 54%     | 79% | 79%  | 80%  | 80%  | 74%  | 80%  | 69%   | 78% | 88%        | 88%   | 83%   |                 |       |
| NXTL161                   |                                  |            |    |    | 55                        | 83   | 9     | 85   | 22     | 36  | 32   | 18   | 93   | 2    | 15      | 38  | 19   | 33   | 41   | 6    | 99   | 97    | 84  | 1          | 61    | 47    | 47              | 31    |
| <b>Breed Average EBVs</b> |                                  |            |    |    | +1.7                      | +2.7 | -4.4  | +4.0 | +51    | +92 | +119 | +102 | +17  | +2.2 | -4.6    | +67 | +6.4 | -0.1 | -0.3 | +0.5 | +2.3 | +0.22 | +21 | +0.84      | +0.97 | +1.02 | +200            | +345  |

# Angus Australia - Trait Leaders - Foot Angle

Date: June 18, 2024

Page: 77

| Ident                     | Name   | Statistics |    |    | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |                 |              |             |             |
|---------------------------|--|------------|----|----|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|
|                           |  |            |    |    | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              | Selection Index |              |             |             |
|                           |  |            |    |    | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle           | Leg          | \$A         | \$A-L       |
| <b>USA20136857</b>        | <b>ELLINGSON PROLIFIC</b> <sup>PV</sup>      |            |    |    | +2.4                      | +7.8        | -5.9        | +5.6        | +79        | +131       | +154        | +144        | +14        | +1.6        | -3.3        | +97        | +5.1        | -3.1        | -5.4        | +0.6        | +1.1        | -0.28        | +19        | +0.10        | +0.24           | +0.76        | \$243       | \$432       |
| USA19203612               | HBR  | 8          | 66 | 66 | 68%                       | 49%         | 94%         | 92%         | 86%        | 84%        | 83%         | 80%         | 76%        | 80%         | 33%         | 76%        | 74%         | 70%         | 68%         | 62%         | 76%         | 55%          | 69%        | 87%          | 87%             | 54%          |             |             |
| USA19177681               |  |            |    |    | 50                        | 7           | 27          | 82          | 1          | 1          | 4           | 6           | 76         | 69          | 79          | 2          | 65          | 96          | 99          | 41          | 79          | 8            | 57         | 1            | 1               | 2            | 11          | 4           |
| <b>WMTQ073</b>            | <b>BLACK MARKET PLATINUM</b>                 |            |    |    | -7.1                      | +3.6        | -2.1        | +6.5        | +69        | +120       | +138        | +124        | +17        | +3.0        | -3.5        | +81        | +3.5        | -1.7        | -2.1        | -0.2        | +0.5        | -0.43        | +37        | +0.52        | +0.36           | +0.70        | \$181       | \$325       |
| USA17960722               | HBR  | 1          | 6  | 0  | 73%                       | 66%         | 84%         | 85%         | 85%        | 84%        | 84%         | 81%         | 79%        | 81%         | 54%         | 76%        | 74%         | 74%         | 74%         | 68%         | 77%         | 67%          | 79%        | 72%          | 71%             | 68%          |             |             |
| WMTN060                   |  |            |    |    | 96                        | 45          | 83          | 92          | 2          | 3          | 14          | 19          | 48         | 21          | 76          | 15         | 82          | 82          | 79          | 84          | 90          | 4            | 6          | 4            | 1               | 1            | 73          | 68          |
| <b>ASHR72</b>             | <b>PREMIER NAPA R72</b> <sup>PV</sup>        |            |    |    | +9.6                      | +7.6        | -4.9        | +2.4        | +38        | +82        | +100        | +75         | +15        | +0.8        | -1.5        | +65        | +5.8        | +2.2        | +3.6        | -0.1        | +2.1        | +0.38        | +15        | +0.26        | +0.36           | +0.90        | \$171       | \$303       |
| NJWN498                   | HBR  | 1          | 73 | 73 | 78%                       | 64%         | 89%         | 91%         | 90%        | 87%        | 86%         | 83%         | 78%        | 81%         | 49%         | 77%        | 75%         | 76%         | 77%         | 70%         | 78%         | 65%          | 78%        | 70%          | 71%             | 68%          |             |             |
| ASHK42                    |  |            |    |    | 2                         | 8           | 42          | 18          | 94         | 77         | 86          | 86          | 67         | 90          | 96          | 57         | 56          | 10          | 5           | 81          | 52          | 68           | 72         | 1            | 1               | 14           | 81          | 81          |
| <b>QBUF100</b>            | <b>BURENDA FERRYMAN F100</b> <sup>SV</sup>   |            |    |    | +1.0                      | +0.6        | -3.7        | +4.0        | +39        | +60        | +77         | +50         | +8         | +1.4        | -6.2        | +22        | +6.5        | -1.6        | -3.7        | +1.0        | +3.4        | +0.23        | +21        | +0.26        | +0.38           | +0.62        | \$191       | \$287       |
| NGXZ3                     | APR  | 1          | 2  | 0  | 68%                       | 61%         | 83%         | 83%         | 83%        | 82%        | 82%         | 80%         | 77%        | 79%         | 52%         | 73%        | 72%         | 73%         | 73%         | 67%         | 75%         | 64%          | 76%        | 68%          | 68%             | 66%          |             |             |
| QBUC15                    |  |            |    |    | 62                        | 75          | 61          | 50          | 92         | 99         | 99          | 98          | 97         | 75          | 17          | 99         | 47          | 81          | 93          | 20          | 22          | 52           | 45         | 1            | 1               | 1            | 63          | 87          |
| <b>USA18542959</b>        | <b>ELLINGSON HOMEGROWN 6035</b>              |            |    |    | +2.0                      | +7.1        | -6.0        | +4.4        | +62        | +112       | +136        | +124        | +14        | +1.3        | -4.2        | +76        | +8.3        | -0.8        | -2.8        | +0.8        | +1.7        | -0.30        | +14        | +0.72        | +0.38           | -            | \$229       | \$401       |
| USA17331233               | HBR  | 2          | 1  | 0  | 45%                       | 37%         | 53%         | 59%         | 62%        | 59%        | 59%         | 58%         | 53%        | 54%         | 30%         | 53%        | 53%         | 52%         | 50%         | 47%         | 55%         | 40%          | 46%        | 97%          | 96%             | -            |             |             |
| USA17933354               |  |            |    |    | 53                        | 11          | 26          | 59          | 9          | 7          | 18          | 19          | 71         | 78          | 60          | 25         | 27          | 65          | 87          | 30          | 63          | 8            | 77         | 24           | 1               | -            | 22          | 13          |
| <b>MCLQ37</b>             | <b>WARGUNDY Q37</b> <sup>PV</sup>            |            |    |    | -1.7                      | +0.0        | -3.9        | +4.9        | +49        | +93        | +118        | +123        | +6         | +1.3        | -3.1        | +64        | +5.3        | -0.2        | +0.8        | +1.3        | -0.6        | +0.04        | -3         | +0.48        | +0.38           | +0.76        | \$152       | \$295       |
| DXTM299                   | HBR  | 1          | 7  | 7  | 65%                       | 56%         | 82%         | 81%         | 82%        | 80%        | 80%         | 77%         | 73%        | 78%         | 43%         | 70%        | 69%         | 69%         | 70%         | 61%         | 74%         | 62%          | 74%        | 57%          | 57%             | 56%          |             |             |
| MCLM1                     |  |            |    |    | 80                        | 79          | 58          | 70          | 60         | 45         | 53          | 20          | 99         | 78          | 83          | 58         | 62          | 51          | 30          | 10          | 99          | 31           | 99         | 3            | 1               | 2            | 91          | 84          |
| <b>NGME211</b>            | <b>BOOROOMOOKA BULLETPROOF</b>               |            |    |    | +6.2                      | +5.4        | -5.4        | +2.9        | +43        | +77        | +98         | +61         | +20        | -1.5        | -6.4        | +55        | +5.0        | +0.7        | +0.3        | +0.3        | +2.1        | -0.07        | +17        | +0.36        | +0.40           | +0.90        | \$221       | \$347       |
| NGXZ3                     | HBR  | 1          | 62 | 0  | 68%                       | 61%         | 84%         | 84%         | 80%        | 81%        | 86%         | 79%         | 69%        | 84%         | 56%         | 73%        | 71%         | 73%         | 73%         | 69%         | 73%         | 62%          | 67%        | 66%          | 67%             | 63%          |             |             |
| NGMC155                   |  |            |    |    | 16                        | 25          | 34          | 26          | 83         | 88         | 88          | 95          | 27         | 99          | 15          | 83         | 66          | 31          | 38          | 60          | 52          | 21           | 65         | 1            | 1               | 14           | 30          | 52          |
| <b>NLVM181</b>            | <b>GLENRUBEN M181</b> <sup>SV</sup>          |            |    |    | +4.1                      | -5.1        | -5.4        | +5.8        | +57        | +105       | +143        | +135        | +16        | +2.0        | -2.7        | +83        | +2.8        | -3.1        | -4.2        | +1.4        | +0.2        | -0.43        | +23        | +0.40        | +0.40           | +0.90        | \$167       | \$323       |
| NLVJ6                     | APR  | 1          | 66 | 0  | 68%                       | 56%         | 79%         | 93%         | 91%        | 90%        | 91%         | 87%         | 83%        | 62%         | 45%         | 76%        | 73%         | 76%         | 75%         | 69%         | 71%         | 53%          | 62%        | 84%          | 84%             | 78%          |             |             |
| NLVH12                    |  |            |    |    | 33                        | 97          | 34          | 85          | 21         | 16         | 10          | 10          | 61         | 54          | 88          | 13         | 87          | 96          | 95          | 8           | 93          | 4            | 40         | 1            | 1               | 14           | 83          | 70          |
| <b>VTMR432</b>            | <b>TE MANIA RAVENCLAW R432</b> <sup>PV</sup> |            |    |    | +8.0                      | +4.0        | -8.1        | +2.2        | +37        | +71        | +89         | +61         | +18        | +1.9        | -4.3        | +25        | +2.9        | +1.9        | +0.7        | -0.5        | +5.9        | +0.17        | +42        | +0.66        | +0.40           | +0.66        | \$196       | \$318       |
| VTMN424                   | HBR  | 1          | 25 | 25 | 72%                       | 66%         | 84%         | 85%         | 89%        | 86%        | 86%         | 83%         | 80%        | 82%         | 52%         | 79%        | 76%         | 76%         | 77%         | 68%         | 79%         | 69%          | 81%        | 79%          | 79%             | 77%          |             |             |
| VTMH320                   |  |            |    |    | 6                         | 41          | 7           | 15          | 95         | 94         | 95          | 95          | 39         | 58          | 58          | 99         | 86          | 13          | 31          | 92          | 2           | 45           | 2          | 15           | 1               | 1            | 58          | 73          |
| <b>ECM21S41</b>           | <b>BANNABY PROSPECT S41</b> <sup>SV</sup>    |            |    |    | -2.3                      | +5.6        | -3.6        | +5.1        | +45        | +81        | +90         | +75         | +10        | +2.3        | -5.6        | +41        | +7.5        | +3.8        | +5.1        | +0.0        | +1.4        | +0.30        | +14        | +0.36        | +0.42           | +0.76        | \$196       | \$318       |
| NORP550                   | HBR  | 1          | 10 | 10 | 67%                       | 58%         | 84%         | 83%         | 83%        | 81%        | 82%         | 78%         | 74%        | 79%         | 44%         | 69%        | 69%         | 69%         | 70%         | 61%         | 73%         | 61%          | 76%        | 70%          | 70%             | 68%          |             |             |
| ECMQ175                   |  |            |    |    | 83                        | 23          | 63          | 74          | 76         | 80         | 94          | 86          | 94         | 43          | 27          | 98         | 35          | 2           | 2           | 76          | 72          | 60           | 76         | 1            | 1               | 2            | 59          | 73          |
| <b>WMYP174</b>            | <b>BLACKROCK P174</b> <sup>SV</sup>          |            |    |    | -0.3                      | +6.2        | -0.9        | +6.2        | +65        | +106       | +127        | +121        | +13        | +1.4        | -5.8        | +70        | +7.0        | +0.2        | +2.6        | +0.5        | +2.3        | +0.00        | +40        | +0.70        | +0.42           | +0.80        | \$257       | \$426       |
| NGMG120                   | HBR  | 2          | 15 | 0  | 71%                       | 62%         | 83%         | 87%         | 87%        | 86%        | 86%         | 83%         | 81%        | 83%         | 51%         | 77%        | 74%         | 75%         | 76%         | 68%         | 77%         | 66%          | 82%        | 74%          | 76%             | 69%          |             |             |
| WMYM137                   |  |            |    |    | 71                        | 18          | 92          | 90          | 5          | 14         | 33          | 22          | 79         | 75          | 24          | 41         | 41          | 41          | 10          | 48          | 47          | 27           | 3          | 21           | 1               | 4            | 5           | 5           |
| <b>NMMM196</b>            | <b>MILLAH MURRAH HECTOR M196</b>             |            |    |    | +1.7                      | +3.0        | -5.2        | +5.8        | +40        | +70        | +92         | +72         | +5         | +3.4        | -4.8        | +35        | +10.8       | +2.1        | +1.5        | +1.4        | +0.1        | -0.43        | +45        | +0.22        | +0.42           | +0.66        | \$179       | \$298       |
| WDCH249                   | HBR  | 1          | 76 | 5  | 74%                       | 66%         | 84%         | 86%         | 87%        | 85%        | 85%         | 83%         | 83%        | 82%         | 55%         | 78%        | 75%         | 76%         | 76%         | 70%         | 78%         | 69%          | 79%        | 69%          | 69%             | 67%          |             |             |
| NMMF6                     |  |            |    |    | 56                        | 52          | 37          | 85          | 90         | 95         | 93          | 89          | 99         | 13          | 45          | 99         | 10          | 11          | 20          | 8           | 94          | 4            | 1          | 1            | 1               | 1            | 74          | 83          |
| <b>WMTR100</b>            | <b>BLACK MARKET ROGAN R100</b> <sup>PV</sup> |            |    |    | -10.5                     | -4.7        | -6.2        | +8.7        | +78        | +138       | +173        | +142        | +25        | +3.1        | -6.4        | +104       | +6.2        | -1.4        | -2.7        | +0.2        | -0.4        | -0.65        | +32        | +0.42        | +0.44           | +0.72        | \$222       | \$379       |
| USA18229487               | HBR  | 1          | 28 | 25 | 74%                       | 63%         | 84%         | 90%         | 88%        | 85%        | 85%         | 82%         | 78%        | 81%         | 48%         | 76%        | 72%         | 73%         | 74%         | 66%         | 76%         | 65%          | 79%        | 72%          | 71%             | 68%          |             |             |
| WMTN060                   |  |            |    |    | 99                        | 96          | 23          | 99          | 1          | 1          | 1           | 7           | 5          | 19          | 15          | 1          | 51          | 77          | 86          | 66          | 98          | 1            | 13         | 1            | 1               | 1            | 29          | 27          |
| <b>Breed Average EBVs</b> |  |            |    |    | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |



# Angus Australia - Trait Leaders - Foot Angle

Date: June 18, 2024

Page: 78

| Ident                      | Name   | Statistics |      |     | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |                 |              |             |             |
|----------------------------|--|------------|------|-----|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|
|                            |  |            |      |     | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              | Selection Index |              |             |             |
|                            |  |            |      |     | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle           | Leg          | \$A         | \$A-L       |
| <b>BHRR382</b>             | <b>DUNOON R382</b> <sup>SV</sup>             |            |      |     | +2.2                      | +4.5        | -6.6        | +5.6        | +65        | +128       | +161        | +170        | +10        | +4.2        | -6.2        | +97        | -2.8        | +0.2        | +0.5        | -0.1        | +1.1        | +0.06        | +25        | +0.72        | +0.44           | +0.70        | \$211       | \$427       |
| BHRP092<br>NZCL22          | HBR  | 1          | 1    | 1   | 65%                       | 56%         | 82%         | 82%         | 82%        | 80%        | 81%         | 78%         | 74%        | 78%         | 44%         | 70%        | 69%         | 69%         | 70%         | 61%         | 74%         | 63%          | 76%        | 71%          | 71%             | 68%          |             |             |
|                            |  |            |      |     | 52                        | 35          | 19          | 82          | 5          | 1          | 2           | 1           | 94         | 5           | 17          | 2          | 99          | 41          | 35          | 81          | 79          | 33           | 30         | 24           | 1               | 1            | 41          | 5           |
| <b>LVA21S4</b>             | <b>LIZZY VALLEY DUSTY S4</b> <sup>PV</sup>   |            |      |     | +1.5                      | +7.8        | -9.8        | +5.5        | +52        | +94        | +116        | +93         | +11        | +1.4        | -6.3        | +45        | +9.3        | -2.8        | -4.3        | +1.4        | +1.6        | +0.13        | +13        | +0.42        | +0.44           | +0.70        | \$229       | \$377       |
| QMUM13<br>NURN13           | HBR  | 1          | 16   | 16  | 70%                       | 63%         | 84%         | 83%         | 84%        | 83%        | 83%         | 81%         | 78%        | 81%         | 52%         | 75%        | 75%         | 74%         | 75%         | 67%         | 78%         | 69%          | 80%        | 70%          | 70%             | 68%          |             |             |
|                            |  |            |      |     | 58                        | 7           | 2           | 81          | 43         | 44         | 55          | 65          | 89         | 75          | 16          | 95         | 19          | 94          | 96          | 8           | 66          | 40           | 80         | 1            | 1               | 1            | 22          | 28          |
| <b>USA19892632</b>         | <b>SCHIEFELBEIN NORTH STAR</b>               |            |      |     | +5.2                      | +7.0        | -6.0        | +1.8        | +66        | +110       | +136        | +118        | +13        | +1.5        | -2.6        | +71        | +5.5        | -1.9        | -3.3        | +0.1        | +2.7        | +0.12        | +7         | +0.70        | +0.44           | +0.72        | \$225       | \$393       |
| USA17960722<br>USA17637204 | HBR  | 2          | 18   | 18  | 74%                       | 65%         | 88%         | 89%         | 88%        | 86%        | 86%         | 83%         | 81%        | 82%         | 53%         | 80%        | 78%         | 76%         | 75%         | 70%         | 80%         | 67%          | 78%        | 74%          | 74%             | 66%          |             |             |
|                            |  |            |      |     | 24                        | 12          | 26          | 11          | 4          | 8          | 17          | 25          | 82         | 72          | 89          | 37         | 60          | 85          | 91          | 72          | 37          | 39           | 93         | 21           | 1               | 1            | 25          | 17          |
| <b>WJKN16</b>              | <b>CARENDA PROPHET N16</b> <sup>SV</sup>     |            |      |     | -1.2                      | -5.0        | -4.2        | +4.3        | +56        | +96        | +127        | +101        | +21        | +0.4        | -4.3        | +74        | +3.5        | +0.6        | +0.7        | -0.2        | +2.1        | +0.21        | +32        | +0.62        | +0.46           | +0.86        | \$194       | \$321       |
| USA16295688<br>WJKK30      | HBR  | 1          | 5    | 0   | 71%                       | 64%         | 82%         | 83%         | 83%        | 82%        | 83%         | 80%         | 76%        | 80%         | 56%         | 74%        | 72%         | 73%         | 74%         | 67%         | 76%         | 67%          | 76%        | 71%          | 71%             | 69%          |             |             |
|                            |  |            |      |     | 77                        | 97          | 53          | 57          | 26         | 38         | 31          | 52          | 20         | 95          | 58          | 31         | 82          | 33          | 31          | 84          | 52          | 49           | 12         | 11           | 1               | 9            | 61          | 71          |
| <b>HRWR061</b>             | <b>ABSOLUTE NEWGROUND R061</b>               |            |      |     | +3.0                      | +3.4        | -7.5        | +3.1        | +52        | +96        | +124        | +103        | +11        | +1.4        | -4.4        | +73        | +4.3        | +2.3        | +2.8        | +0.2        | +1.9        | +0.29        | +30        | +0.72        | +0.48           | +0.82        | \$215       | \$367       |
| TFAN90<br>VLYL1638         | HBR  | 2          | 7    | 7   | 70%                       | 61%         | 83%         | 83%         | 84%        | 82%        | 82%         | 80%         | 77%        | 80%         | 46%         | 72%        | 71%         | 71%         | 72%         | 64%         | 75%         | 63%          | 78%        | 75%          | 75%             | 71%          |             |             |
|                            |  |            |      |     | 44                        | 47          | 11          | 30          | 46         | 36         | 39          | 48          | 88         | 75          | 55          | 32         | 74          | 9           | 9           | 66          | 58          | 59           | 15         | 24           | 1               | 5            | 37          | 35          |
| <b>NAQR577</b>             | <b>ARDROSSAN NECTAR R577</b> <sup>PV</sup>   |            |      |     | -4.8                      | -2.4        | -5.0        | +6.4        | +57        | +108       | +138        | +161        | +8         | +4.6        | -4.6        | +75        | +0.7        | -2.0        | -3.6        | +0.2        | +1.9        | -0.03        | +33        | +0.54        | +0.48           | +0.80        | \$139       | \$310       |
| NMMN334<br>NAQN405         | HBR  | 1          | 1    | 1   | 67%                       | 58%         | 83%         | 83%         | 84%        | 82%        | 83%         | 79%         | 76%        | 80%         | 45%         | 72%        | 72%         | 72%         | 73%         | 65%         | 76%         | 64%          | 78%        | 63%          | 70%             | 66%          |             |             |
|                            |  |            |      |     | 91                        | 91          | 40          | 92          | 21         | 11         | 14          | 2           | 97         | 3           | 50          | 29         | 96          | 87          | 93          | 66          | 58          | 24           | 10         | 5            | 1               | 4            | 95          | 78          |
| <b>WDCH249</b>             | <b>COONAMBLE HECTOR H249</b> <sup>SV</sup>   |            |      |     | +0.7                      | +0.7        | -8.3        | +4.5        | +44        | +79        | +99         | +90         | +5         | +1.2        | -4.9        | +44        | +9.2        | +4.1        | +4.5        | +0.6        | +0.1        | -0.51        | +40        | +0.42        | +0.48           | +0.78        | \$182       | \$312       |
| USA14885809<br>WDCE9       | HBR  | 83         | 1232 | 31  | 96%                       | 87%         | 99%         | 99%         | 98%        | 98%        | 98%         | 97%         | 98%        | 98%         | 77%         | 96%        | 95%         | 95%         | 95%         | 93%         | 95%         | 88%          | 98%        | 96%          | 96%             | 94%          |             |             |
|                            |  |            |      |     | 64                        | 74          | 6           | 62          | 79         | 85         | 87          | 68          | 99         | 81          | 43          | 96         | 19          | 2           | 3           | 41          | 94          | 3            | 4          | 1            | 1               | 3            | 72          | 77          |
| <b>BHRN626</b>             | <b>DUNOON N626</b> <sup>SV</sup>             |            |      |     | +2.6                      | +1.4        | -5.5        | +6.0        | +60        | +112       | +146        | +136        | +11        | +3.8        | -5.9        | +86        | +3.8        | -2.6        | -2.2        | +0.6        | +1.7        | -0.10        | +25        | +0.46        | +0.48           | +0.82        | \$219       | \$401       |
| NBHH358<br>BHRL748         | HBR  | 1          | 2    | 0   | 67%                       | 57%         | 82%         | 82%         | 82%        | 81%        | 81%         | 78%         | 75%        | 79%         | 47%         | 71%        | 70%         | 70%         | 71%         | 63%         | 74%         | 62%          | 77%        | 69%          | 69%             | 67%          |             |             |
|                            |  |            |      |     | 48                        | 68          | 33          | 87          | 13         | 7          | 8           | 10          | 90         | 8           | 22          | 8          | 79          | 93          | 80          | 41          | 63          | 18           | 29         | 2            | 1               | 5            | 31          | 13          |
| <b>USA19203618</b>         | <b>ELLINGSON THREE RIVERS 8062</b>           |            |      |     | -8.5                      | +4.1        | -4.1        | +8.5        | +77        | +143       | +183        | +163        | +20        | +1.5        | -4.2        | +105       | +7.8        | -2.1        | -4.1        | +0.8        | +2.2        | -0.52        | +19        | +0.74        | +0.48           | +0.96        | \$247       | \$427       |
| USA18543019<br>USA18543060 | HBR  | 56         | 777  | 749 | 75%                       | 52%         | 98%         | 98%         | 96%        | 95%        | 93%         | 87%         | 80%        | 92%         | 42%         | 83%        | 82%         | 81%         | 79%         | 73%         | 83%         | 59%          | 89%        | 97%          | 96%             | 54%          |             |             |
|                            |  |            |      |     | 97                        | 39          | 55          | 99          | 1          | 1          | 1           | 2           | 28         | 72          | 60          | 1          | 32          | 88          | 95          | 30          | 50          | 3            | 57         | 28           | 1               | 28           | 9           | 5           |
| <b>NHZP590</b>             | <b>HAZELDEAN P590</b> <sup>SV</sup>          |            |      |     | -6.9                      | +5.5        | -3.4        | +6.1        | +45        | +82        | +116        | +101        | +26        | +1.1        | -4.2        | +68        | +3.3        | +1.2        | +2.2        | -0.2        | +2.0        | +0.35        | +28        | +0.14        | +0.48           | +0.94        | \$147       | \$263       |
| NHZJ140<br>NHZD1045        | APR  | 1          | 9    | 0   | 70%                       | 59%         | 84%         | 86%         | 86%        | 85%        | 86%         | 83%         | 79%        | 84%         | 54%         | 77%        | 74%         | 75%         | 76%         | 69%         | 77%         | 66%          | 81%        | 74%          | 74%             | 69%          |             |             |
|                            |  |            |      |     | 95                        | 24          | 66          | 89          | 75         | 78         | 56          | 51          | 4          | 84          | 60          | 46         | 83          | 22          | 13          | 84          | 55          | 65           | 21         | 1            | 1               | 23           | 93          | 94          |
| <b>NHZR274</b>             | <b>HAZELDEAN POWER UP R274</b> <sup>SV</sup> |            |      |     | +3.3                      | +5.0        | -4.6        | +2.2        | +68        | +112       | +145        | +126        | +19        | +4.9        | -2.6        | +74        | +8.0        | -1.1        | -2.4        | +0.0        | +3.8        | +0.66        | +30        | +0.70        | +0.48           | +0.70        | \$230       | \$402       |
| USA17960722<br>NHZK97      | HBR  | 3          | 90   | 90  | 75%                       | 65%         | 85%         | 93%         | 91%        | 90%        | 90%         | 85%         | 78%        | 89%         | 54%         | 79%        | 76%         | 77%         | 77%         | 71%         | 78%         | 67%          | 89%        | 84%          | 84%             | 77%          |             |             |
|                            |  |            |      |     | 41                        | 29          | 47          | 15          | 3          | 7          | 8           | 17          | 33         | 2           | 89          | 31         | 30          | 71          | 82          | 76          | 16          | 89           | 16         | 21           | 1               | 1            | 21          | 13          |
| <b>NHZR163</b>             | <b>HAZELDEAN RAFA R163</b> <sup>PV</sup>     |            |      |     | -2.8                      | +4.1        | -4.3        | +4.9        | +65        | +100       | +119        | +108        | +9         | +2.2        | -4.7        | +72        | +9.2        | -0.7        | -1.9        | +1.0        | +1.3        | +0.30        | +33        | +0.64        | +0.48           | +0.70        | \$225       | \$368       |
| USA17960722<br>NHZN1391    | APR  | 1          | 22   | 22  | 73%                       | 63%         | 82%         | 89%         | 88%        | 85%        | 85%         | 82%         | 76%        | 82%         | 51%         | 75%        | 71%         | 72%         | 73%         | 65%         | 75%         | 65%          | 84%        | 73%          | 73%             | 70%          |             |             |
|                            |  |            |      |     | 85                        | 39          | 52          | 70          | 5          | 27         | 49          | 41          | 94         | 47          | 48          | 37         | 19          | 63          | 76          | 20          | 74          | 60           | 11         | 13           | 1               | 1            | 26          | 35          |
| <b>ABMR8</b>               | <b>KRUI BEAST MODE R8</b> <sup>SV</sup>      |            |      |     | -4.3                      | -2.3        | -1.9        | +7.1        | +73        | +120       | +151        | +130        | +16        | +3.0        | -2.5        | +95        | +3.3        | -4.7        | -4.3        | +0.3        | +2.8        | -0.21        | +31        | +0.52        | +0.48           | +0.68        | \$211       | \$357       |
| USA17960722<br>CWJP0137    | HBR  | 1          | 49   | 49  | 72%                       | 62%         | 83%         | 87%         | 86%        | 85%        | 84%         | 81%         | 76%        | 80%         | 49%         | 74%        | 70%         | 71%         | 72%         | 64%         | 74%         | 63%          | 77%        | 69%          | 69%             | 75%          |             |             |
|                            |  |            |      |     | 90                        | 90          | 85          | 96          | 1          | 2          | 5           | 14          | 60         | 21          | 90          | 3          | 83          | 99          | 96          | 60          | 34          | 11           | 14         | 4            | 1               | 1            | 41          | 44          |
| <b>Breed Average EBVs</b>  |  |            |      |     | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Foot Angle

Date: June 18, 2024

Page: 79

| Ident                            | Name   | Statistics |     |     | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |                 |              |             |             |
|----------------------------------|--|------------|-----|-----|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|
|                                  |  |            |     |     | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              | Selection Index |              |             |             |
|                                  |  |            |     |     | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle           | Leg          | \$A         | \$A-L       |
| <b>TFAR481</b>                   | <b>LANDFALL LORENZO R481</b> <sup>PV</sup>   |            |     |     | -1.6                      | +2.4        | -8.8        | +6.9        | +58        | +106       | +137        | +137        | +17        | +1.1        | -7.7        | +87        | +9.0        | -1.6        | -4.2        | +1.4        | +1.8        | +0.23        | +27        | +0.40        | +0.48           | +1.06        | \$231       | \$406       |
| NORL519<br>TFAN282               | HBR  | 1          | 1   | 1   | 72%                       | 65%         | 83%         | 83%         | 84%        | 83%        | 83%         | 81%         | 78%        | 81%         | 53%         | 74%        | 73%         | 73%         | 74%         | 67%         | 76%         | 66%          | 79%        | 71%          | 71%             | 69%          |             |             |
|                                  |  |            |     |     | 79                        | 58          | 5           | 95          | 18         | 14         | 16          | 9           | 47         | 84          | 4           | 7          | 21          | 81          | 95          | 8           | 61          | 52           | 24         | 1            | 1               | 60           | 20          | 11          |
| <b>NMMN334</b>                   | <b>MILLAH MURRAH NECTAR N334</b>             |            |     |     | +0.2                      | -3.6        | -8.5        | +4.7        | +52        | +91        | +119        | +118        | +5         | +2.7        | -4.3        | +53        | +9.3        | +2.1        | +0.9        | +0.4        | +2.9        | -0.10        | +29        | +0.50        | +0.48           | +0.82        | \$194       | \$342       |
| WDCH249<br>NMMH113               | HBR  | 28         | 459 | 149 | 85%                       | 72%         | 98%         | 98%         | 97%        | 97%        | 96%         | 91%         | 91%        | 96%         | 59%         | 87%        | 86%         | 87%         | 87%         | 82%         | 86%         | 75%          | 95%        | 73%          | 78%             | 74%          |             |             |
|                                  |  |            |     |     | 68                        | 94          | 6           | 66          | 45         | 51         | 51          | 25          | 99         | 29          | 58          | 85         | 19          | 11          | 28          | 54          | 32          | 18           | 19         | 3            | 1               | 5            | 60          | 56          |
| <b>NJWH194</b>                   | <b>MILWILLAH ELEVATOR H194</b> <sup>SV</sup> |            |     |     | -7.7                      | -7.0        | -0.7        | +8.4        | +51        | +103       | +138        | +163        | +19        | +2.0        | +1.3        | +57        | +4.1        | -2.7        | +0.4        | +0.9        | -1.1        | -0.33        | +40        | +0.22        | +0.48           | +0.90        | \$65        | \$198       |
| WDCE11<br>VTMX64                 | HBR  | 11         | 72  | 0   | 78%                       | 70%         | 93%         | 93%         | 92%        | 92%        | 92%         | 88%         | 84%        | 86%         | 64%         | 88%        | 87%         | 87%         | 88%         | 82%         | 89%         | 81%          | 85%        | 87%          | 87%             | 81%          |             |             |
|                                  |  |            |     |     | 96                        | 99          | 93          | 99          | 51         | 20         | 15          | 2           | 34         | 54          | 99          | 79         | 76          | 93          | 36          | 25          | 99          | 7            | 3          | 1            | 1               | 14           | 99          | 99          |
| <b>AMLR14</b>                    | <b>URBAN BEAST MODE R14</b> <sup>PV</sup>    |            |     |     | -12.0                     | -2.6        | -0.1        | +8.0        | +80        | +130       | +160        | +180        | +7         | +3.4        | -0.9        | +89        | -0.3        | -3.6        | -5.5        | -0.3        | +1.8        | -0.29        | +23        | +0.72        | +0.48           | +0.86        | \$134       | \$290       |
| USA17960722<br>CWJJ0150          | HBR  | 1          | 19  | 19  | 74%                       | 65%         | 83%         | 87%         | 87%        | 86%        | 85%         | 82%         | 78%        | 83%         | 53%         | 76%        | 72%         | 73%         | 74%         | 66%         | 76%         | 66%          | 78%        | 72%          | 72%             | 69%          |             |             |
|                                  |  |            |     |     | 99                        | 91          | 96          | 99          | 1          | 1          | 2           | 1           | 98         | 13          | 98          | 6          | 98          | 98          | 99          | 87          | 61          | 8            | 38         | 24           | 1               | 9            | 96          | 86          |
| <b>CMAF2</b>                     | <b>WELCOME SWALLOW INFINITY</b>              |            |     |     | -5.1                      | -2.6        | -2.6        | +3.8        | +33        | +58        | +64         | +26         | +12        | +4.3        | -4.2        | +19        | +7.9        | -0.7        | +0.0        | +1.7        | +0.7        | +0.25        | +15        | +0.64        | +0.48           | +0.72        | \$151       | \$209       |
| NZE04379<br>EFTC66               | HBR  | 1          | 56  | 0   | 75%                       | 68%         | 84%         | 90%         | 88%        | 87%        | 87%         | 84%         | 79%        | 81%         | 60%         | 79%        | 76%         | 77%         | 78%         | 71%         | 79%         | 70%          | 78%        | 72%          | 72%             | 71%          |             |             |
|                                  |  |            |     |     | 92                        | 91          | 77          | 45          | 98         | 99         | 99          | 99          | 83         | 4           | 60          | 99         | 31          | 63          | 43          | 4           | 87          | 54           | 71         | 13           | 1               | 1            | 91          | 99          |
| <b>STW21S110</b>                 | <b>BAYVIEW BEAST MODE S110</b> <sup>PV</sup> |            |     |     | +2.4                      | +4.1        | -3.0        | +4.1        | +58        | +93        | +119        | +99         | +13        | +2.3        | -3.1        | +58        | -2.7        | -2.3        | -3.0        | -1.0        | +4.2        | +0.15        | +23        | +0.72        | +0.50           | +0.76        | \$179       | \$316       |
| USA17960722<br>SWAJ243           | HBR  | 1          | 5   | 5   | 70%                       | 63%         | 83%         | 83%         | 85%        | 83%        | 83%         | 80%         | 77%        | 80%         | 50%         | 74%        | 72%         | 72%         | 73%         | 66%         | 76%         | 65%          | 78%        | 70%          | 70%             | 68%          |             |             |
|                                  |  |            |     |     | 50                        | 39          | 72          | 52          | 21         | 47         | 50          | 54          | 82         | 43          | 83          | 76         | 99          | 90          | 88          | 98          | 11          | 43           | 38         | 24           | 1               | 2            | 75          | 74          |
| <b>NGMQ12</b>                    | <b>BOOROOMOOKA QUILPIE Q12</b> <sup>SV</sup> |            |     |     | -6.4                      | +1.7        | -4.6        | +5.4        | +59        | +103       | +131        | +135        | +6         | +0.9        | -5.1        | +78        | +8.6        | +4.3        | +2.9        | -0.1        | +3.3        | -0.13        | +21        | +0.54        | +0.50           | +0.86        | \$212       | \$369       |
| NORL519<br>NGMH597               | HBR  | 2          | 11  | 3   | 73%                       | 64%         | 84%         | 86%         | 86%        | 85%        | 86%         | 83%         | 78%        | 83%         | 54%         | 77%        | 74%         | 74%         | 75%         | 68%         | 77%         | 67%          | 82%        | 77%          | 78%             | 73%          |             |             |
|                                  |  |            |     |     | 95                        | 65          | 47          | 79          | 16         | 20         | 25          | 10          | 99         | 88          | 38          | 21         | 24          | 1           | 8           | 81          | 24          | 16           | 48         | 5            | 1               | 9            | 39          | 34          |
| <b>NZE19514019</b>               | <b>CLEARDALE 9038</b> <sup>SV</sup>          |            |     |     | +2.3                      | +6.7        | -4.5        | +4.7        | +38        | +60        | +81         | +69         | +8         | +0.1        | -3.9        | +38        | +3.6        | -0.5        | -1.2        | +0.8        | +2.3        | -0.27        | +35        | +0.56        | +0.50           | +0.74        | \$159       | \$267       |
| NZE19514017735<br>NZE19514110102 | APR  | 1          | 15  | 0   | 68%                       | 55%         | 82%         | 88%         | 87%        | 87%        | 85%         | 82%         | 77%        | 85%         | 45%         | 75%        | 74%         | 75%         | 76%         | 68%         | 77%         | 62%          | 74%        | 57%          | 57%             | 57%          |             |             |
|                                  |  |            |     |     | 51                        | 14          | 48          | 66          | 94         | 99         | 98          | 91          | 96         | 97          | 67          | 98         | 81          | 58          | 65          | 30          | 47          | 9            | 8          | 6            | 1               | 2            | 88          | 93          |
| <b>NBHQ375</b>                   | <b>CLUNIE RANGE QUADE COOPER</b>             |            |     |     | -1.8                      | +3.9        | -3.6        | +6.4        | +70        | +114       | +142        | +124        | +15        | +4.1        | -5.7        | +80        | +13.8       | -2.1        | -1.0        | +1.2        | +1.7        | +0.66        | +41        | +0.48        | +0.50           | +0.64        | \$268       | \$438       |
| USA17960722<br>NBHM812           | HBR  | 1          | 6   | 0   | 73%                       | 64%         | 83%         | 85%         | 85%        | 83%        | 85%         | 82%         | 77%        | 83%         | 53%         | 75%        | 74%         | 74%         | 75%         | 68%         | 77%         | 67%          | 78%        | 69%          | 69%             | 68%          |             |             |
|                                  |  |            |     |     | 80                        | 42          | 63          | 92          | 2          | 6          | 10          | 19          | 66         | 5           | 25          | 17         | 2           | 88          | 61          | 13          | 63          | 89           | 3          | 3            | 1               | 1            | 3           | 3           |
| <b>WDCQ478</b>                   | <b>COONAMBLE Q478</b> <sup>PV</sup>          |            |     |     | +2.1                      | +1.8        | -6.8        | +3.3        | +59        | +98        | +129        | +113        | +19        | +3.3        | -0.6        | +76        | +3.0        | -1.9        | -2.0        | +0.1        | +1.3        | +0.02        | +22        | +0.82        | +0.50           | +0.60        | \$156       | \$295       |
| USA17960722<br>WDCH137           | HBR  | 1          | 5   | 0   | 73%                       | 65%         | 83%         | 85%         | 85%        | 84%        | 84%         | 81%         | 78%        | 81%         | 53%         | 75%        | 73%         | 73%         | 74%         | 68%         | 76%         | 66%          | 78%        | 70%          | 70%             | 67%          |             |             |
|                                  |  |            |     |     | 52                        | 64          | 17          | 34          | 17         | 31         | 29          | 33          | 35         | 15          | 99          | 26         | 85          | 85          | 77          | 72          | 74          | 29           | 42         | 45           | 1               | 1            | 89          | 84          |
| <b>BHRF186</b>                   | <b>DUNOON FIREBALL F186</b> <sup>SV</sup>    |            |     |     | -0.1                      | -3.4        | +1.1        | +5.4        | +44        | +68        | +92         | +110        | +8         | +1.0        | -3.9        | +60        | +10.0       | -2.4        | -1.3        | +1.9        | +0.4        | -0.06        | +13        | +0.46        | +0.50           | +0.82        | \$145       | \$269       |
| VTMA149<br>BHRB262               | HBR  | 3          | 134 | 0   | 80%                       | 70%         | 95%         | 95%         | 94%        | 94%        | 93%         | 89%         | 88%        | 92%         | 59%         | 83%        | 82%         | 83%         | 83%         | 78%         | 83%         | 71%          | 80%        | 77%          | 77%             | 74%          |             |             |
|                                  |  |            |     |     | 70                        | 94          | 99          | 79          | 78         | 97         | 93          | 37          | 97         | 86          | 67          | 71         | 14          | 91          | 67          | 2           | 91          | 21           | 80         | 2            | 1               | 5            | 93          | 92          |
| <b>MVPQ995</b>                   | <b>MOUNTAIN VALLEY GABBA</b>                 |            |     |     | -0.2                      | -5.6        | -4.6        | +6.6        | +59        | +102       | +144        | +156        | +8         | +3.8        | -4.5        | +79        | +1.4        | -0.6        | -1.7        | +0.4        | +1.9        | +0.38        | +17        | +0.54        | +0.50           | +0.92        | \$165       | \$335       |
| EVTK556<br>MVPL17                | HBR  | 1          | 2   | 2   | 62%                       | 50%         | 81%         | 80%         | 81%        | 79%        | 80%         | 76%         | 71%        | 77%         | 39%         | 68%        | 67%         | 67%         | 68%         | 59%         | 72%         | 58%          | 71%        | 59%          | 59%             | 57%          |             |             |
|                                  |  |            |     |     | 71                        | 97          | 47          | 93          | 17         | 21         | 9           | 3           | 97         | 8           | 53          | 19         | 94          | 60          | 73          | 54          | 58          | 68           | 66         | 5            | 1               | 18           | 85          | 61          |
| <b>NORR282</b>                   | <b>RENNYLEA R282</b> <sup>PV</sup>           |            |     |     | +2.6                      | +2.6        | -3.9        | +2.8        | +50        | +97        | +127        | +112        | +21        | +0.1        | -4.3        | +77        | +11.1       | +0.4        | +0.9        | +1.1        | +5.4        | +0.70        | +9         | +0.78        | +0.50           | +0.86        | \$258       | \$416       |
| NORH708<br>NORN251               | APR  | 1          | 14  | 14  | 74%                       | 65%         | 84%         | 87%         | 87%        | 86%        | 86%         | 83%         | 79%        | 85%         | 55%         | 78%        | 77%         | 78%         | 78%         | 72%         | 80%         | 71%          | 80%        | 74%          | 74%             | 71%          |             |             |
|                                  |  |            |     |     | 48                        | 56          | 58          | 24          | 54         | 36         | 32          | 33          | 21         | 97          | 58          | 24         | 8           | 37          | 28          | 16          | 3           | 91           | 89         | 36           | 1               | 9            | 5           | 7           |
| <b>Breed Average EBVs</b>        |  |            |     |     | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Foot Angle

Date: June 18, 2024

Page: 80

| Ident                     | Name  | Statistics |      |          | Estimated Breeding Values |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |                 |              |              |             |             |
|---------------------------|---|------------|------|----------|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|-----------------|--------------|--------------|-------------|-------------|
|                           |   |            |      |          | Calv-Ease                 |             | Birth       |             | Growth      |            |            |             | Fert        |            | Carcase     |             |            |             | Feed        |             | Tmp         |             | Structural   |            | Selection Index |              |              |             |             |
|                           |   | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL          | BW         | 200        | 400         | 600         | MCW        | Milk        | SS          | DC         | CW          | EMA         | Rib         | P8          | RBY         | IMF          | NFI-F      | Doc             | Claw         | Angle        | Leg         | \$A         |
| <b>EFNR4</b>              | <b>SPRINGWOOD GENESIS R4</b> <sup>SV</sup>      |            |      |          |                           | +5.1        | +2.8        | -1.3        | +4.8        | +59        | +102       | +132        | +92         | +25        | +4.4        | -4.9        | +87        | +15.9       | +0.2        | -0.9        | +1.1        | +3.1        | +0.63        | +22        | +0.70           | +0.50        | +0.88        | \$273       | \$427       |
| EFNN9<br>EFNJ13           | HBR   | 1          | 19   | 19       | 65%                       | 54%         | 82%         | 84%         | 84%         | 81%        | 82%        | 79%         | 73%         | 77%        | 43%         | 71%         | 67%        | 68%         | 69%         | 58%         | 73%         | 60%         | 78%          | 64%        | 63%             | 60%          |              |             |             |
|                           |   |            |      |          | 25                        | 54          | 90          | 68          | 17          | 22         | 23         | 67          | 5           | 4          | 43          | 8           | 1          | 41          | 60          | 16          | 28          | 87          | 45           | 21         | 1               | 11           | 2            | 5           |             |
| <b>VTMB858</b>            | <b>TE MANIA BOMBARD B858</b> #                  |            |      |          |                           | -0.9        | -0.5        | +0.0        | +5.1        | +37        | +67        | +98         | +83         | +11        | +2.1        | -4.3        | +61        | +6.6        | +1.2        | +1.8        | +0.8        | +2.8        | +0.63        | +18        | +0.56           | +0.50        | +0.92        | \$168       | \$280       |
| VTMY195<br>VTMY50         | HBR   | 1          | 58   | 0        | 66%                       | 61%         | 78%         | 81%         | 89%         | 90%        | 89%        | 85%         | 83%         | 76%        | 54%         | 84%         | 79%        | 81%         | 85%         | 76%         | 81%         | 59%         | 60%          | 67%        | 68%             | 64%          |              |             |             |
|                           |   |            |      |          | 75                        | 82          | 96          | 74          | 95          | 97         | 87         | 78          | 89          | 50         | 58          | 67          | 46         | 22          | 17          | 30          | 34          | 87          | 61           | 6          | 1               | 18           | 83           | 90          |             |
| <b>VTME415</b>            | <b>TE MANIA ELLIOTT E415</b> #                  |            |      |          |                           | -2.2        | +2.9        | -5.1        | +4.5        | +41        | +68        | +90         | +75         | +12        | +0.3        | -7.0        | +62        | +5.0        | -0.6        | -0.4        | +1.0        | +2.3        | +0.21        | +29        | +0.58           | +0.50        | +0.78        | \$192       | \$305       |
| VTMB49<br>VTMZ237         | HBR   | 1          | 32   | 0        | 72%                       | 63%         | 81%         | 91%         | 88%         | 85%        | 86%        | 82%         | 82%         | 78%        | 55%         | 83%         | 74%        | 78%         | 82%         | 73%         | 77%         | 60%         | 72%          | 72%        | 72%             | 69%          |              |             |             |
|                           |   |            |      |          | 82                        | 53          | 39          | 62          | 89          | 97         | 95         | 87          | 86          | 96         | 9           | 64          | 66         | 60          | 50          | 20          | 47          | 49          | 20           | 7          | 1               | 3            | 63           | 80          |             |
| <b>DXTQ457</b>            | <b>TEXAS BEAST MODE Q457</b> <sup>PV</sup>      |            |      |          |                           | +0.5        | +4.2        | -4.9        | +5.2        | +64        | +114       | +149        | +131        | +18        | +2.0        | -3.1        | +80        | +0.6        | -2.1        | -2.6        | -0.3        | +2.2        | -0.21        | +22        | +0.44           | +0.50        | +0.78        | \$195       | \$359       |
| USA17960722<br>DXTJ605    | HBR   | 1          | 9    | 9        | 72%                       | 64%         | 83%         | 83%         | 84%         | 82%        | 83%        | 80%         | 79%         | 81%        | 53%         | 74%         | 74%        | 73%         | 74%         | 68%         | 77%         | 66%         | 80%          | 73%        | 73%             | 70%          |              |             |             |
|                           |   |            |      |          | 66                        | 38          | 42          | 76          | 6           | 6          | 5          | 13          | 43          | 54         | 83          | 17          | 96         | 88          | 85          | 87          | 50          | 11          | 41           | 2          | 1               | 3            | 60           | 42          |             |
| <b>WATQ38</b>             | <b>ALLEGRIA PARK Q38</b> <sup>PV</sup>          |            |      |          |                           | -1.3        | +1.6        | -3.1        | +5.5        | +71        | +123       | +152        | +150        | +17        | +2.0        | -2.2        | +89        | +5.0        | -1.0        | -1.6        | +0.4        | -0.5        | -0.32        | +36        | +0.58           | +0.52        | +0.70        | \$185       | \$356       |
| USA17960722<br>WATJ108    | HBR   | 1          | 3    | 3        | 73%                       | 65%         | 83%         | 84%         | 85%         | 83%        | 83%        | 81%         | 78%         | 81%        | 54%         | 75%         | 74%        | 74%         | 75%         | 68%         | 77%         | 67%         | 80%          | 71%        | 75%             | 71%          |              |             |             |
|                           |   |            |      |          | 78                        | 66          | 71          | 81          | 1           | 2          | 4          | 4           | 46          | 54         | 92          | 6           | 66         | 69          | 71          | 54          | 98          | 7           | 7            | 7          | 1               | 1            | 69           | 44          |             |
| <b>VKD20257</b>           | <b>BARWIDGEE 20257</b> <sup>SV</sup>            |            |      |          |                           | +0.8        | +5.1        | -5.0        | +4.6        | +52        | +92        | +111        | +87         | +16        | +2.5        | -8.1        | +50        | +13.4       | -0.4        | -1.0        | +1.3        | +3.7        | +0.36        | +25        | +0.44           | +0.52        | +0.86        | \$277       | \$428       |
| NORL519<br>VKD17257       | APR   | 2          | 40   | 40       | 74%                       | 64%         | 83%         | 91%         | 90%         | 89%        | 89%        | 85%         | 78%         | 87%        | 54%         | 79%         | 77%        | 77%         | 78%         | 72%         | 79%         | 67%         | 78%          | 80%        | 80%             | 75%          |              |             |             |
|                           |   |            |      |          | 64                        | 28          | 40          | 64          | 46          | 51         | 66         | 73          | 57          | 36         | 3           | 90          | 3          | 55          | 61          | 10          | 17          | 66          | 32           | 2          | 1               | 9            | 2            | 5           |             |
| <b>NGXZ3</b>              | <b>BONGONGO BULLETPROOF Z3</b>                  |            |      |          |                           | +10.3       | +5.6        | -2.8        | +1.5        | +30        | +47        | +67         | +26         | +21        | -1.8        | -6.8        | +22        | +7.1        | -3.0        | -4.5        | +1.5        | +3.9        | -0.06        | +17        | +0.54           | +0.52        | +0.84        | \$209       | \$298       |
| USA1407<br>NGXX9          | HBR   | 56         | 1368 | 0        | 97%                       | 92%         | 99%         | 99%         | 98%         | 99%        | 98%        | 98%         | 98%         | 98%        | 89%         | 97%         | 96%        | 96%         | 96%         | 96%         | 96%         | 90%         | 97%          | 98%        | 98%             | 96%          |              |             |             |
|                           |   |            |      |          | 1                         | 23          | 75          | 8           | 99          | 99         | 99         | 99          | 23          | 99         | 10          | 99          | 40         | 95          | 97          | 6           | 15          | 21          | 64           | 5          | 1               | 7            | 43           | 83          |             |
| <b>NBHJ248</b>            | <b>CLUNIE RANGE JAILBAIT J248</b> <sup>SV</sup> |            |      |          |                           | -10.5       | -4.2        | -1.0        | +8.3        | +56        | +88        | +122        | +122        | +9         | +1.6        | -3.8        | +67        | +8.3        | -2.7        | -4.4        | +1.5        | +1.6        | -0.17        | +19        | +0.62           | +0.52        | +0.98        | \$151       | \$263       |
| NBHG590<br>NBHC160        | HBR   | 1          | 80   | 0        | 66%                       | 56%         | 94%         | 82%         | 84%         | 83%        | 82%        | 79%         | 73%         | 78%        | 45%         | 72%         | 69%        | 69%         | 70%         | 61%         | 73%         | 61%         | 73%          | 63%        | 63%             | 60%          |              |             |             |
|                           |   |            |      |          | 99                        | 95          | 92          | 99          | 28          | 62         | 42         | 21          | 96          | 69         | 70          | 50          | 27         | 93          | 96          | 6           | 66          | 14          | 55           | 11         | 1               | 34           | 91           | 93          |             |
| <b>WKGR70</b>             | <b>DIAMOND ONE LONG HAUL R70</b>                |            |      |          |                           | +4.7        | +1.2        | -1.2        | +5.0        | +47        | +86        | +108        | +53         | +20        | +0.8        | -3.9        | +81        | +8.2        | +1.3        | +1.9        | +0.5        | +1.0        | +0.11        | +30        | +0.56           | +0.52        | +1.10        | \$219       | \$329       |
| WKGL141<br>WKGL229        | HBR   | 1          | 22   | 0        | 70%                       | 54%         | 82%         | 88%         | 88%         | 87%        | 87%        | 82%         | 74%         | 77%        | 40%         | 75%         | 71%        | 73%         | 73%         | 65%         | 74%         | 57%         | 83%          | 60%        | 60%             | 54%          |              |             |             |
|                           |   |            |      |          | 28                        | 70          | 90          | 72          | 69          | 68         | 73         | 98          | 24          | 90         | 67          | 15          | 28         | 20          | 16          | 48          | 81          | 38          | 16           | 6          | 1               | 72           | 31           | 66          |             |
| <b>NHZ21S2055</b>         | <b>HAZELDEAN SYNERGY S2055</b> <sup>PV</sup>    |            |      |          |                           | +8.6        | +8.4        | -12.2       | +1.9        | +61        | +109       | +147        | +124        | +25        | +2.7        | -6.2        | +80        | +7.9        | -0.7        | -2.0        | +0.5        | +2.4        | +0.12        | +21        | +0.34           | +0.52        | +0.84        | \$255       | \$447       |
| NORL519<br>NHZK458        | APR   | 1          | 5    | 5        | 72%                       | 65%         | 83%         | 85%         | 85%         | 83%        | 84%        | 82%         | 78%         | 81%        | 55%         | 76%         | 73%        | 74%         | 74%         | 68%         | 77%         | 68%         | 81%          | 74%        | 74%             | 73%          |              |             |             |
|                           |   |            |      |          | 4                         | 5           | 1           | 12          | 10          | 10         | 7          | 19          | 7           | 29         | 17          | 17          | 31         | 63          | 77          | 48          | 44          | 39          | 48           | 1          | 1               | 7            | 6            | 2           |             |
| <b>NZCP117</b>            | <b>KO B074 BEAST MODE P117</b> <sup>PV</sup>    |            |      |          |                           | +2.0        | +6.2        | -5.5        | +1.6        | +60        | +100       | +124        | +125        | +11        | +2.1        | -4.6        | +61        | +1.3        | +0.4        | -0.4        | -0.8        | +4.0        | +0.62        | +13        | +0.64           | +0.52        | +0.76        | \$203       | \$372       |
| USA17960722<br>NZCM67     | HBR   | 17         | 422  | 173      | 74%                       | 65%         | 98%         | 97%         | 95%         | 96%        | 94%        | 88%         | 80%         | 91%        | 56%         | 81%         | 85%        | 83%         | 83%         | 78%         | 84%         | 69%         | 90%          | 89%        | 89%             | 85%          |              |             |             |
|                           |   |            |      |          | 53                        | 18          | 33          | 9           | 15          | 27         | 38         | 18          | 91          | 50         | 50          | 68          | 94         | 37          | 50          | 97          | 13          | 87          | 81           | 13         | 1               | 2            | 50           | 31          |             |
| <b>NZCP107</b>            | <b>KO PANDEMIC P107</b> <sup>SV</sup>           |            |      |          |                           | -0.6        | +5.0        | -3.1        | +5.7        | +69        | +100       | +122        | +117        | +9         | +2.8        | -6.3        | +68        | +3.5        | +1.9        | +2.2        | -0.8        | +3.4        | +0.16        | +6         | +0.66           | +0.52        | +0.84        | \$240       | \$403       |
| USA17960722<br>NZCL75     | HBR   | 9          | 180  | 63       | 77%                       | 67%         | 94%         | 95%         | 92%         | 92%        | 90%        | 86%         | 79%         | 90%        | 56%         | 80%         | 79%        | 79%         | 80%         | 74%         | 81%         | 69%         | 78%          | 73%        | 73%             | 71%          |              |             |             |
|                           |   |            |      |          | 73                        | 29          | 71          | 84          | 2           | 26         | 43         | 26          | 95          | 26         | 16          | 48          | 82         | 13          | 13          | 97          | 22          | 44          | 95           | 15         | 1               | 7            | 13           | 12          |             |
| <b>VLYE313</b>            | <b>LAWSONS NOVAK E313</b> <sup>SV</sup>         |            |      |          |                           | -8.5        | +1.7        | -1.8        | +3.9        | +53        | +88        | +118        | +112        | +20        | +1.5        | -3.1        | +62        | +6.1        | -1.9        | -2.7        | +0.3        | +4.1        | +0.07        | +23        | +0.72           | +0.52        | +0.86        | \$162       | \$277       |
| USA14844711<br>VLYB770    | HBR   | 85         | 1729 | 0        | 97%                       | 90%         | 99%         | 99%         | 98%         | 99%        | 98%        | 98%         | 98%         | 98%        | 81%         | 97%         | 95%        | 96%         | 96%         | 94%         | 95%         | 89%         | 97%          | 96%        | 96%             | 94%          |              |             |             |
|                           |   |            |      |          | 97                        | 65          | 86          | 48          | 41          | 61         | 53         | 34          | 28          | 72         | 83          | 66          | 52         | 85          | 86          | 60          | 12          | 34          | 40           | 24         | 1               | 9            | 86           | 90          |             |
| <b>Breed Average EBVs</b> |   |            |      |          |                           | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b>    | <b>+0.97</b> | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Foot Angle

Date: June 18, 2024

Page: 81

| Ident                      | Name   | Statistics |      |           | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |                 |              |             |             |  |  |  |  |
|----------------------------|--|------------|------|-----------|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|--|--|--|--|
|                            |  |            |      |           | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              | Selection Index |              |             |             |  |  |  |  |
|                            |  |            |      |           | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle           | Leg          | \$A         | \$A-L       |  |  |  |  |
| Sire Dam                   | Reg.   | Num Herd   | Prog | Prog 2Yr. |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |                 |              |             |             |  |  |  |  |
| <b>VRTQ45</b>              | <b>MERRIBROOK QUARTERBACK</b>                |            |      |           | -9.4                      | -0.4        | -2.8        | +6.9        | +74        | +114       | +143        | +137        | +11        | +2.3        | -3.5        | +78        | -0.2        | -2.6        | -2.0        | +0.5        | +0.5        | -0.23        | +15        | +0.42        | +0.52           | +0.74        | \$182       | \$321       |  |  |  |  |
| USA17960722<br>VRTG16      | HBR  | 1          | 2    | 2         | 72%                       | 64%         | 83%         | 84%         | 84%        | 83%        | 83%         | 80%         | 76%        | 81%         | 53%         | 74%        | 73%         | 73%         | 74%         | 68%         | 76%         | 65%          | 77%        | 71%          | 71%             | 68%          | 72          | 71          |  |  |  |  |
| <b>NMM21S76</b>            | <b>MILLAH MURRAH SUGAR RAY</b>               |            |      |           | +4.2                      | +1.4        | -8.9        | +3.0        | +48        | +88        | +128        | +113        | +23        | +0.6        | -1.8        | +61        | +7.5        | +0.5        | -0.8        | +0.1        | +2.9        | -0.40        | +43        | +0.60        | +0.52           | +1.00        | \$170       | \$311       |  |  |  |  |
| NMMN334<br>NMMMP81         | HBR  | 14         | 107  | 107       | 67%                       | 58%         | 92%         | 91%         | 88%        | 85%        | 85%         | 82%         | 76%        | 80%         | 45%         | 75%        | 71%         | 72%         | 73%         | 64%         | 75%         | 64%          | 78%        | 64%          | 65%             | 63%          | 82          | 77          |  |  |  |  |
| <b>NJWR1031</b>            | <b>MILWILLAH LEUPOLD R1031 <sup>PV</sup></b> |            |      |           | +2.4                      | +6.5        | -3.9        | +2.8        | +42        | +76        | +95         | +91         | +12        | +0.4        | -2.2        | +49        | +5.0        | -1.3        | -1.9        | +0.6        | +3.4        | -0.27        | +18        | +0.42        | +0.52           | +0.70        | \$163       | \$289       |  |  |  |  |
| USA17228402<br>NJWH224     | HBR  | 1          | 15   | 15        | 69%                       | 56%         | 83%         | 86%         | 86%        | 85%        | 86%         | 82%         | 77%        | 82%         | 46%         | 76%        | 73%         | 74%         | 74%         | 67%         | 76%         | 62%          | 74%        | 73%          | 73%             | 64%          | 86          | 87          |  |  |  |  |
| <b>NJW21S375</b>           | <b>MILWILLAH PHEASANTRY S375</b>             |            |      |           | +2.2                      | +5.5        | -7.1        | +3.6        | +43        | +81        | +99         | +117        | +3         | +1.4        | -8.8        | +28        | +5.6        | +3.8        | +2.9        | -0.4        | +4.5        | +0.28        | +38        | +0.68        | +0.52           | +0.64        | \$216       | \$390       |  |  |  |  |
| VTMP1479<br>NJWN243        | HBR  | 1          | 8    | 8         | 68%                       | 59%         | 83%         | 84%         | 84%        | 82%        | 83%         | 79%         | 76%        | 80%         | 45%         | 72%        | 71%         | 71%         | 72%         | 63%         | 75%         | 63%          | 78%        | 76%          | 76%             | 72%          | 35          | 19          |  |  |  |  |
| <b>ASHR31</b>              | <b>PREMIER NAPA R31 <sup>PV</sup></b>        |            |      |           | +3.2                      | +9.0        | -3.7        | +3.5        | +44        | +91        | +116        | +120        | +9         | +2.6        | -1.6        | +65        | +2.9        | -1.8        | -0.3        | +0.3        | +2.0        | +0.24        | +21        | +0.56        | +0.52           | +0.90        | \$145       | \$301       |  |  |  |  |
| NJWN498<br>ASHK42          | HBR  | 1          | 16   | 16        | 71%                       | 62%         | 83%         | 83%         | 84%        | 83%        | 83%         | 80%         | 77%        | 81%         | 48%         | 73%        | 72%         | 72%         | 73%         | 66%         | 76%         | 64%          | 78%        | 70%          | 71%             | 68%          | 93          | 82          |  |  |  |  |
| <b>NORQ211</b>             | <b>RENNYLEA Q211 <sup>PV</sup></b>           |            |      |           | -1.0                      | +4.1        | -4.3        | +4.2        | +47        | +92        | +123        | +122        | +14        | +1.9        | -4.4        | +61        | +5.4        | -1.8        | -3.7        | +1.1        | +4.7        | +0.12        | +24        | +0.64        | +0.52           | +0.76        | \$198       | \$351       |  |  |  |  |
| NORH708<br>NORH414         | APR  | 1          | 8    | 4         | 74%                       | 67%         | 84%         | 84%         | 85%        | 84%        | 84%         | 82%         | 80%        | 82%         | 60%         | 77%        | 77%         | 77%         | 78%         | 72%         | 80%         | 72%          | 81%        | 75%          | 74%             | 74%          | 56          | 49          |  |  |  |  |
| <b>USA20003585</b>         | <b>SITZ DIGNITY 599J <sup>PV</sup></b>       |            |      |           | +7.4                      | +7.2        | -9.3        | +3.5        | +59        | +102       | +124        | +93         | +17        | +0.2        | -5.4        | +68        | +10.4       | +0.4        | +0.4        | +1.1        | +0.3        | +0.35        | +15        | +0.22        | +0.52           | +0.90        | \$259       | \$421       |  |  |  |  |
| USA19057457<br>USA19078098 | HBR  | 9          | 52   | 52        | 70%                       | 51%         | 93%         | 91%         | 89%        | 87%        | 86%         | 82%         | 78%        | 83%         | 37%         | 79%        | 76%         | 73%         | 71%         | 65%         | 78%         | 58%          | 76%        | 90%          | 90%             | 60%          | 5           | 6           |  |  |  |  |
| <b>VTMC546</b>             | <b>TE MANIA CIRCASSIA C546 #</b>             |            |      |           | +6.3                      | +2.4        | -2.3        | +4.1        | +29        | +53        | +64         | +42         | +10        | +0.4        | -6.9        | +21        | +9.3        | -0.9        | -1.1        | +1.1        | +2.8        | +0.20        | +29        | +0.30        | +0.52           | +0.86        | \$191       | \$294       |  |  |  |  |
| NGXZ3<br>VTMX328           | HBR  | 1          | 71   | 0         | 71%                       | 69%         | 89%         | 85%         | 92%        | 92%        | 91%         | 90%         | 90%        | 80%         | 62%         | 88%        | 84%         | 86%         | 89%         | 82%         | 84%         | 65%          | 66%        | 71%          | 72%             | 68%          | 64          | 85          |  |  |  |  |
| <b>VTMW128</b>             | <b>TE MANIA WANGLE W128 <sup>SV</sup></b>    |            |      |           | -5.5                      | +2.0        | +0.9        | +4.5        | +36        | +56        | +68         | +64         | +11        | +1.2        | -6.4        | +40        | -1.9        | -0.3        | -0.8        | +0.5        | +1.9        | -0.36        | +34        | +0.22        | +0.52           | +0.84        | \$128       | \$214       |  |  |  |  |
| VTMT334<br>VTMU343         | HBR  | 3          | 213  | 0         | 86%                       | 79%         | 96%         | 96%         | 96%        | 96%        | 96%         | 94%         | 96%        | 92%         | 79%         | 91%        | 90%         | 90%         | 91%         | 87%         | 90%         | 74%          | 80%        | 92%          | 92%             | 90%          | 97          | 99          |  |  |  |  |
| <b>VTMW372</b>             | <b>TE MANIA WEMBLEY W372 #</b>               |            |      |           | +0.1                      | +4.3        | -1.4        | +3.0        | +25        | +51        | +66         | +41         | +17        | +0.4        | -4.7        | +37        | +8.7        | +1.1        | +1.4        | +1.1        | +1.4        | +0.34        | +8         | +0.58        | +0.52           | -            | \$149       | \$232       |  |  |  |  |
| USA5321<br>VTMR342+96      | HBR  | 1          | 117  | 0         | 68%                       | 65%         | 71%         | 79%         | 91%        | 90%        | 82%         | 77%         | 72%        | 77%         | 62%         | 76%        | 69%         | 71%         | 71%         | 67%         | 71%         | 65%          | 67%        | 72%          | 72%             | -            | 92          | 97          |  |  |  |  |
| <b>CCVZ22</b>              | <b>VERMONT UNLIMITED Z22 <sup>PV</sup></b>   |            |      |           | +0.3                      | +5.1        | +0.2        | +3.8        | +45        | +85        | +106        | +92         | +14        | +4.4        | -5.3        | +47        | +3.4        | -0.6        | -0.5        | +0.3        | +1.1        | +0.02        | +16        | +0.52        | +0.52           | +0.76        | \$164       | \$302       |  |  |  |  |
| VTMU3271<br>VTMR133+96     | HBR  | 7          | 152  | 0         | 86%                       | 78%         | 96%         | 96%         | 95%        | 95%        | 95%         | 92%         | 93%        | 93%         | 70%         | 88%        | 87%         | 88%         | 88%         | 84%         | 87%         | 76%          | 85%        | 72%          | 73%             | 71%          | 85          | 82          |  |  |  |  |
| <b>Breed Average EBVs</b>  |  |            |      |           | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |  |  |  |  |

# Angus Australia - Trait Leaders - Leg Angle

Date: June 18, 2024

Page: 82

| Ident                      | Name                               | Statistics |      |           | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              | Selection Index |              |             |             |
|----------------------------|------------------------------------|------------|------|-----------|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|
|                            |                                    |            |      |           | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |                 |              |             |             |
|                            |                                    |            |      |           | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         |                 |              | Angle       | Leg         |
| Sire Dam                   | Reg.                               | Num Herd   | Prog | Prog 2Yr. |                           |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |                 |              |             |             |
| <b>TDPE31</b>              | <b>DUNLOP PARK EDINBURGH E31</b>   |            |      |           | -1.8                      | -7.5        | -2.3        | +3.5        | +32        | +66        | +89         | +72         | +13        | +1.7        | -1.1        | +36        | +2.1        | +0.2        | +1.9        | -0.1        | +3.4        | +0.03        | +56        | +0.66        | +0.96           | +0.50        | \$108       | \$191       |
| UKI542697200402<br>TDPZ92  | HBR                                | 1          | 82   | 0         | 78%                       | 66%         | 85%         | 94%         | 92%        | 92%        | 91%         | 87%         | 89%        | 87%         | 49%         | 83%        | 76%         | 78%         | 78%         | 72%         | 78%         | 63%          | 91%        | 83%          | 83%             | 77%          | 99          | 99          |
| <b>APBR25</b>              | <b>SHACORRAHDALU CAPITALIST</b>    |            |      |           | +4.3                      | +0.7        | -4.2        | +1.0        | +50        | +88        | +103        | +94         | +8         | +1.9        | -5.7        | +57        | +13.2       | +3.6        | +3.6        | +0.6        | +2.0        | +0.70        | +6         | +0.88        | +0.92           | +0.52        | \$234       | \$385       |
| USA17666102<br>APBP18      | HBR                                | 1          | 1    | 1         | 73%                       | 66%         | 83%         | 83%         | 84%        | 83%        | 83%         | 81%         | 78%        | 82%         | 56%         | 74%        | 74%         | 73%         | 74%         | 67%         | 77%         | 68%          | 79%        | 77%          | 73%             | 70%          | 18          | 22          |
| <b>QBUJ74</b>              | <b>BURENDA JAUNTY J74 SV</b>       |            |      |           | -2.3                      | +0.3        | -3.7        | +4.5        | +48        | +89        | +115        | +99         | +12        | +0.1        | -3.4        | +68        | +11.3       | +0.3        | -0.1        | +0.6        | +3.4        | +0.11        | +44        | +0.56        | +0.66           | +0.54        | \$199       | \$325       |
| USA15585939<br>QBUF24      | HBR                                | 3          | 81   | 0         | 77%                       | 67%         | 89%         | 94%         | 92%        | 92%        | 90%         | 89%         | 85%        | 89%         | 58%         | 82%        | 82%         | 82%         | 82%         | 77%         | 82%         | 69%          | 90%        | 71%          | 71%             | 69%          | 55          | 68          |
| <b>TFAP922</b>             | <b>LANDFALL JUDD P922 PV</b>       |            |      |           | +0.4                      | +0.2        | -1.7        | +3.9        | +45        | +87        | +108        | +114        | +7         | +1.1        | -3.8        | +71        | +4.4        | -1.7        | -1.2        | +0.7        | +3.2        | +0.43        | +0         | +0.54        | +0.56           | +0.54        | \$172       | \$315       |
| HKFJ5<br>TFAG727           | HBR                                | 1          | 3    | 0         | 73%                       | 66%         | 84%         | 85%         | 85%        | 84%        | 85%         | 82%         | 79%        | 81%         | 55%         | 77%        | 75%         | 76%         | 76%         | 69%         | 79%         | 69%          | 79%        | 67%          | 67%             | 67%          | 80          | 75          |
| <b>TFAN42</b>              | <b>LANDFALL LEONARDO N42 PV</b>    |            |      |           | +7.3                      | +2.5        | -4.5        | +2.0        | +42        | +86        | +110        | +71         | +26        | +1.7        | -3.7        | +46        | +9.6        | +1.8        | +2.1        | +0.2        | +3.5        | +0.57        | +31        | +0.58        | +0.76           | +0.56        | \$217       | \$349       |
| TFAL24<br>TFAL471          | APR                                | 1          | 4    | 0         | 71%                       | 62%         | 85%         | 84%         | 85%        | 84%        | 84%         | 81%         | 79%        | 80%         | 46%         | 74%        | 72%         | 72%         | 73%         | 65%         | 76%         | 63%          | 78%        | 68%          | 68%             | 65%          | 34          | 50          |
| <b>QPDQ26</b>              | <b>BULLIAC QUAMBONE Q26 PV</b>     |            |      |           | +2.7                      | +5.4        | -3.8        | +3.5        | +56        | +94        | +115        | +106        | +9         | +2.8        | -3.3        | +63        | -2.3        | -0.2        | -1.0        | -0.8        | +3.7        | +0.48        | +10        | +0.60        | +0.54           | +0.58        | \$180       | \$328       |
| USA17960722<br>QPDN95      | HBR                                | 1          | 1    | 0         | 72%                       | 65%         | 83%         | 83%         | 84%        | 83%        | 83%         | 80%         | 77%        | 81%         | 52%         | 74%        | 74%         | 73%         | 74%         | 67%         | 77%         | 67%          | 79%        | 70%          | 70%             | 66%          | 74          | 67          |
| <b>RJH21S023</b>           | <b>EUMERALLA SALEM S023 PV</b>     |            |      |           | +0.6                      | +6.6        | -4.1        | +5.2        | +69        | +110       | +141        | +141        | +9         | +2.6        | -2.2        | +73        | +0.8        | -2.4        | -3.8        | +0.0        | +2.5        | -0.23        | +24        | +0.56        | +0.58           | +0.58        | \$190       | \$358       |
| USA17960722<br>CWJM0346    | HBR                                | 1          | 6    | 6         | 72%                       | 63%         | 83%         | 84%         | 84%        | 82%        | 82%         | 80%         | 76%        | 80%         | 50%         | 72%        | 71%         | 71%         | 72%         | 65%         | 75%         | 64%          | 78%        | 70%          | 70%             | 68%          | 65          | 43          |
| <b>USA19123898</b>         | <b>G A R DUAL THREAT PV</b>        |            |      |           | +9.6                      | +2.7        | -3.8        | +1.7        | +54        | +105       | +131        | +98         | +22        | +2.3        | -7.0        | +77        | +15.2       | +0.2        | +0.4        | +1.5        | +2.9        | +0.44        | +13        | +0.86        | +0.80           | +0.58        | \$293       | \$465       |
| USA17328461<br>USA17584199 | HBR                                | 15         | 263  | 257       | 79%                       | 64%         | 97%         | 97%         | 95%        | 95%        | 94%         | 89%         | 83%        | 92%         | 56%         | 86%        | 86%         | 84%         | 83%         | 79%         | 87%         | 70%          | 91%        | 95%          | 95%             | 83%          | 1           | 1           |
| <b>TMMM205</b>             | <b>INJEMIRA JUDD M205 SV</b>       |            |      |           | +3.1                      | -5.8        | -1.8        | +4.0        | +50        | +88        | +111        | +80         | +20        | +1.7        | -4.0        | +61        | +10.2       | +2.1        | +2.0        | +0.3        | +3.1        | +0.19        | +6         | +0.74        | +0.78           | +0.58        | \$217       | \$338       |
| HKFJ5<br>TMMK032           | HBR                                | 1          | 17   | 0         | 70%                       | 63%         | 82%         | 82%         | 83%        | 81%        | 82%         | 79%         | 76%        | 79%         | 51%         | 73%        | 72%         | 72%         | 73%         | 66%         | 76%         | 66%          | 76%        | 69%          | 69%             | 68%          | 34          | 59          |
| <b>NDI21S48</b>            | <b>KENNY'S CREEK BEAST MODE</b>    |            |      |           | +0.2                      | +0.9        | -2.8        | +4.9        | +55        | +96        | +124        | +108        | +10        | +2.0        | -5.1        | +60        | -1.6        | +0.1        | -0.9        | -0.6        | +2.9        | +0.17        | +18        | +0.46        | +0.64           | +0.58        | \$185       | \$330       |
| USA17960722<br>NDIQ179     | HBR                                | 1          | 1    | 1         | 70%                       | 62%         | 83%         | 82%         | 83%        | 81%        | 82%         | 79%         | 76%        | 79%         | 49%         | 72%        | 71%         | 71%         | 72%         | 64%         | 75%         | 64%          | 77%        | 75%          | 75%             | 72%          | 69          | 65          |
| <b>VTMN284</b>             | <b>TE MANIA NATURALISM N284 SV</b> |            |      |           | +3.6                      | +4.0        | -5.5        | +4.0        | +55        | +88        | +118        | +92         | +19        | +0.2        | -8.1        | +70        | +7.5        | -1.2        | -1.0        | +1.2        | +2.7        | +0.12        | +20        | +0.90        | +0.72           | +0.58        | \$270       | \$423       |
| VTMK352<br>VTMJ501         | HBR                                | 1          | 56   | 0         | 70%                       | 62%         | 85%         | 92%         | 91%        | 90%        | 90%         | 88%         | 81%        | 81%         | 53%         | 85%        | 84%         | 82%         | 85%         | 75%         | 83%         | 66%          | 86%        | 76%          | 76%             | 74%          | 2           | 6           |
| <b>VTMX84</b>              | <b>TE MANIA XPO X84 #</b>          |            |      |           | -1.8                      | -6.9        | +0.5        | +4.4        | +31        | +54        | +72         | +62         | +11        | +1.1        | -1.9        | +39        | +7.1        | +2.0        | +4.1        | -0.7        | +3.3        | +0.61        | +17        | +0.72        | +0.60           | +0.58        | \$107       | \$182       |
| USA5321<br>VTMR312+96      | HBR                                | 72         | 1040 | 0         | 96%                       | 92%         | 99%         | 99%         | 98%        | 98%        | 98%         | 98%         | 98%        | 98%         | 88%         | 97%        | 96%         | 96%         | 96%         | 95%         | 96%         | 88%          | 90%        | 95%          | 95%             | 93%          | 99          | 99          |
| <b>ATZP18</b>              | <b>THE ROCK COMPLETE P18 PV</b>    |            |      |           | +5.2                      | +8.3        | -12.1       | +3.7        | +53        | +91        | +115        | +65         | +22        | +3.3        | -7.1        | +65        | +7.4        | +2.0        | +3.5        | +0.5        | +0.6        | +0.24        | +16        | +0.50        | +0.74           | +0.58        | \$261       | \$405       |
| SMPK22<br>ATZK4            | HBR                                | 1          | 2    | 0         | 70%                       | 61%         | 83%         | 82%         | 84%        | 82%        | 82%         | 80%         | 78%        | 80%         | 51%         | 75%        | 74%         | 74%         | 75%         | 69%         | 78%         | 68%          | 78%        | 70%          | 71%             | 69%          | 4           | 12          |
| <b>Breed Average EBVs</b>  |                                    |            |      |           | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Leg Angle

Date: June 18, 2024

Page: 83

| Ident                         | Name  | Statistics |      |     | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |                 |              |             |             |
|-------------------------------|---|------------|------|-----|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|
|                               |   |            |      |     | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              | Selection Index |              |             |             |
|                               |   |            |      |     | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle           | Leg          | \$A         | \$A-L       |
| <b>NBNQ40</b>                 | <b>BEN NEVIS QUANTICO Q40</b> <sup>SV</sup> |            |      |     | +1.6                      | +3.5        | -4.2        | +4.4        | +66        | +111       | +141        | +133        | +10        | +3.0        | -2.6        | +71        | +5.0        | -1.2        | -1.9        | +0.1        | +2.7        | -0.14        | +14        | +0.68        | +0.66           | +0.60        | \$209       | \$378       |
| USA17960722<br>NBNH26         | HBR   | 2          | 101  | 38  | 76%                       | 66%         | 92%         | 93%         | 91%        | 92%        | 89%         | 87%         | 81%        | 90%         | 56%         | 80%        | 80%         | 80%         | 81%         | 75%         | 81%         | 69%          | 89%        | 71%          | 71%             | 69%          | 43          | 28          |
| <b>NGXH712</b>                | <b>BONGONGO H712</b> <sup>SV</sup>          |            |      |     | -2.6                      | -10.4       | -0.6        | +3.8        | +50        | +89        | +110        | +72         | +21        | +2.5        | -6.8        | +58        | +13.9       | -2.3        | -0.6        | +1.3        | +2.3        | +0.34        | +24        | +0.64        | +0.74           | +0.60        | \$236       | \$345       |
| BHRE614<br>NGXD252            | HBR   | 1          | 4    | 0   | 73%                       | 66%         | 84%         | 85%         | 86%        | 84%        | 85%         | 83%         | 79%        | 83%         | 58%         | 77%        | 76%         | 77%         | 70%         | 79%         | 70%         | 79%          | 68%        | 68%          | 65%             | 16           | 53          |             |
| <b>BOWR69</b>                 | <b>BOWMAN RIDGELAND R69</b> <sup>PV</sup>   |            |      |     | -3.2                      | +3.5        | -2.8        | +5.4        | +66        | +115       | +140        | +141        | +9         | +1.8        | -2.0        | +71        | +5.7        | -4.6        | -4.1        | +1.3        | +0.4        | -0.01        | +29        | +0.92        | +0.82           | +0.60        | \$185       | \$344       |
| USA17960722<br>SGMG257        | HBR   | 1          | 9    | 9   | 73%                       | 65%         | 83%         | 83%         | 85%        | 84%        | 84%         | 82%         | 79%        | 81%         | 53%         | 75%        | 73%         | 74%         | 74%         | 68%         | 77%         | 66%          | 81%        | 74%          | 74%             | 69%          | 69          | 55          |
| <b>WDCQ478</b>                | <b>COONAMBLE Q478</b> <sup>PV</sup>         |            |      |     | +2.1                      | +1.8        | -6.8        | +3.3        | +59        | +98        | +129        | +113        | +19        | +3.3        | -0.6        | +76        | +3.0        | -1.9        | -2.0        | +0.1        | +1.3        | +0.02        | +22        | +0.82        | +0.50           | +0.60        | \$156       | \$295       |
| USA17960722<br>WDCH137        | HBR   | 1          | 5    | 0   | 73%                       | 65%         | 83%         | 85%         | 85%        | 84%        | 84%         | 81%         | 78%        | 81%         | 53%         | 75%        | 73%         | 73%         | 74%         | 68%         | 76%         | 66%          | 78%        | 70%          | 70%             | 67%          | 89          | 84          |
| <b>USA17328461</b>            | <b>G A R SURE FIRE</b> <sup>SV</sup>        |            |      |     | +6.4                      | +1.7        | -3.0        | +2.3        | +50        | +91        | +113        | +84         | +20        | +4.1        | -7.3        | +63        | +7.8        | -0.5        | -0.5        | +0.9        | +3.6        | -0.12        | +26        | +1.18        | +0.94           | +0.60        | \$258       | \$412       |
| USA16205036<br>USA16431932    | HBR   | 53         | 1428 | 15  | 95%                       | 86%         | 99%         | 99%         | 98%        | 98%        | 98%         | 97%         | 98%        | 98%         | 80%         | 96%        | 96%         | 96%         | 96%         | 94%         | 96%         | 89%          | 96%        | 99%          | 99%             | 92%          | 5           | 9           |
| <b>CSWE60</b>                 | <b>MURDEDUKE E60</b> <sup>PV</sup>          |            |      |     | -8.9                      | +2.2        | -6.7        | +6.9        | +58        | +108       | +138        | +190        | +3         | +0.8        | -5.9        | +79        | +0.1        | -1.6        | -0.7        | +0.4        | -0.6        | -0.53        | +24        | +0.78        | +0.64           | +0.60        | \$116       | \$301       |
| VTMA149<br>CSWA174            | HBR   | 2          | 19   | 0   | 75%                       | 66%         | 91%         | 89%         | 88%        | 88%        | 87%         | 84%         | 86%        | 84%         | 57%         | 79%        | 78%         | 79%         | 79%         | 74%         | 80%         | 68%          | 83%        | 84%          | 84%             | 78%          | 99          | 82          |
| <b>NZE19507010</b>            | <b>STORTH OAKS F67</b> <sup>#</sup>         |            |      |     | -6.5                      | -22.2       | -3.1        | +5.9        | +40        | +75        | +91         | +65         | +13        | +1.0        | -2.7        | +39        | +2.4        | -2.4        | -0.7        | -0.2        | +4.0        | +0.96        | +28        | +0.54        | +0.54           | +0.60        | \$119       | \$176       |
| NZE04379<br>NZE19507105912    | HBR   | 2          | 31   | 0   | 80%                       | 74%         | 90%         | 94%         | 93%        | 93%        | 93%         | 91%         | 90%        | 91%         | 64%         | 84%        | 83%         | 84%         | 84%         | 79%         | 83%         | 71%          | 80%        | 78%          | 78%             | 74%          | 98          | 99          |
| <b>DXTR725</b>                | <b>TEXAS ICEMAN R725</b> <sup>PV</sup>      |            |      |     | -1.0                      | +1.8        | -4.2        | +3.7        | +54        | +100       | +124        | +99         | +12        | +2.4        | -3.8        | +74        | +12.7       | +3.0        | +4.6        | +0.4        | +2.0        | +0.22        | +39        | +1.30        | +0.98           | +0.60        | \$231       | \$374       |
| USA18962396<br>DXTM647        | HBR   | 140        | 951  | 922 | 80%                       | 60%         | 98%         | 98%         | 97%        | 97%        | 94%         | 87%         | 79%        | 95%         | 51%         | 82%        | 83%         | 82%         | 82%         | 77%         | 83%         | 66%          | 95%        | 87%          | 86%             | 83%          | 20          | 30          |
| <b>INZ21S012</b>              | <b>TOTARANUI S012</b> <sup>SV</sup>         |            |      |     | -0.9                      | +3.4        | -7.9        | +4.4        | +63        | +102       | +131        | +107        | +23        | +3.0        | -7.3        | +67        | +8.9        | -1.8        | -1.9        | +0.2        | +2.6        | +0.57        | +22        | +0.66        | +0.70           | +0.60        | \$246       | \$403       |
| USA18962277<br>NZE12922114239 | HBR   | 1          | 22   | 22  | 67%                       | 58%         | 83%         | 88%         | 88%        | 84%        | 84%         | 81%         | 75%        | 80%         | 45%         | 75%        | 71%         | 71%         | 72%         | 64%         | 75%         | 64%          | 76%        | 72%          | 69%             | 65%          | 10          | 13          |
| <b>NXOK41</b>                 | <b>AJC K41</b> <sup>PV</sup>                |            |      |     | -7.6                      | +5.0        | -8.7        | +4.9        | +64        | +114       | +152        | +129        | +13        | +1.3        | -5.1        | +82        | +9.9        | -2.0        | -4.1        | +0.9        | +2.5        | -0.20        | +10        | +1.06        | +0.88           | +0.62        | \$227       | \$379       |
| USA15719841<br>NXOH87         | APR   | 7          | 63   | 0   | 81%                       | 69%         | 92%         | 94%         | 93%        | 92%        | 92%         | 87%         | 86%        | 83%         | 60%         | 88%        | 86%         | 86%         | 87%         | 81%         | 89%         | 80%          | 84%        | 82%          | 82%             | 77%          | 24          | 27          |
| <b>QBUF100</b>                | <b>BURENDA FERRYMAN F100</b> <sup>SV</sup>  |            |      |     | +1.0                      | +0.6        | -3.7        | +4.0        | +39        | +60        | +77         | +50         | +8         | +1.4        | -6.2        | +22        | +6.5        | -1.6        | -3.7        | +1.0        | +3.4        | +0.23        | +21        | +0.26        | +0.38           | +0.62        | \$191       | \$287       |
| NGXZ3<br>QBUC15               | APR   | 1          | 2    | 0   | 68%                       | 61%         | 83%         | 83%         | 83%        | 82%        | 82%         | 80%         | 77%        | 79%         | 52%         | 73%        | 72%         | 73%         | 73%         | 67%         | 75%         | 64%          | 76%        | 68%          | 68%             | 66%          | 63          | 87          |
| <b>HTMQ10</b>                 | <b>CAMPASPE ROCKS BEAST</b>                 |            |      |     | +6.1                      | +1.3        | -5.6        | +3.3        | +54        | +102       | +125        | +103        | +23        | +2.4        | -5.5        | +58        | +9.4        | +0.3        | -1.1        | +0.5        | +2.9        | +0.06        | +11        | +0.42        | +0.54           | +0.62        | \$237       | \$399       |
| USA17960722<br>AHWF107        | HBR   | 1          | 65   | 20  | 76%                       | 67%         | 83%         | 93%         | 90%        | 89%        | 89%         | 85%         | 79%        | 87%         | 57%         | 79%        | 78%         | 79%         | 79%         | 74%         | 80%         | 69%          | 79%        | 73%          | 73%             | 71%          | 15          | 14          |
| <b>GTNM22</b>                 | <b>CHILTERN PARK M22</b> <sup>PV</sup>      |            |      |     | +0.0                      | +4.1        | -3.0        | +3.6        | +54        | +91        | +120        | +99         | +23        | +1.1        | -5.5        | +66        | +2.7        | -2.0        | -2.0        | -0.4        | +5.2        | +0.21        | +26        | +0.60        | +0.56           | +0.62        | \$218       | \$358       |
| USA16295688<br>VSNH24         | HBR   | 1          | 58   | 2   | 79%                       | 70%         | 87%         | 93%         | 89%        | 91%        | 89%         | 86%         | 79%        | 82%         | 57%         | 82%        | 75%         | 76%         | 77%         | 69%         | 79%         | 71%          | 79%        | 72%          | 72%             | 70%          | 33          | 43          |
| <b>Breed Average EBVs</b>     |   |            |      |     | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |



# Angus Australia - Trait Leaders - Leg Angle

Date: June 18, 2024

Page: 84

| Ident                     | Name   | Statistics |    |    | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |                 |              |             |             |
|---------------------------|--|------------|----|----|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|
|                           |  |            |    |    | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              | Selection Index |              |             |             |
|                           |  |            |    |    | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle           | Leg          | \$A         | \$A-L       |
| <b>NHZQ748</b>            | <b>HAZELDEAN Q748</b> <sup>SV</sup>          |            |    |    | +3.0                      | +7.3        | -5.6        | +4.9        | +7.0       | +119       | +150        | +133        | +14        | +2.2        | -4.7        | +96        | +2.8        | -0.9        | -1.1        | +0.1        | +1.5        | +0.09        | +28        | +0.72        | +0.62           | +0.62        | \$241       | \$426       |
| USA17960722<br>NHZN243    | APR  | 1          | 11 | 0  | 72%                       | 63%         | 83%         | 87%         | 86%        | 85%        | 85%         | 82%         | 78%        | 84%         | 52%         | 76%        | 73%         | 73%         | 74%         | 67%         | 76%         | 66%          | 81%        | 76%          | 76%             | 74%          | 13          | 5           |
| <b>NOL21S57</b>           | <b>KUNUMA POWERPLAY S57</b> <sup>SV</sup>    |            |    |    | +9.9                      | +9.3        | -7.8        | -1.6        | +34        | +65        | +84         | +52         | +17        | -1.9        | -3.4        | +54        | +6.5        | +5.8        | +6.4        | -0.5        | +2.2        | +0.37        | +15        | +0.94        | +0.70           | +0.62        | \$187       | \$305       |
| DXTP613<br>NOLQ95         | HBR  | 1          | 20 | 20 | 65%                       | 55%         | 82%         | 85%         | 83%        | 81%        | 82%         | 78%         | 73%        | 78%         | 42%         | 70%        | 69%         | 69%         | 70%         | 61%         | 73%         | 60%          | 75%        | 67%          | 67%             | 64%          | 67          | 80          |
| <b>TFAR443</b>            | <b>LANDFALL DUSTY R443</b> <sup>PV</sup>     |            |    |    | +0.9                      | +6.8        | -7.5        | +4.0        | +55        | +104       | +125        | +85         | +20        | +2.7        | -6.4        | +53        | +5.1        | -1.1        | -2.5        | +0.6        | +2.6        | +0.28        | +12        | +0.78        | +0.76           | +0.62        | \$247       | \$394       |
| QMUM13<br>TFAN27          | HBR  | 1          | 8  | 8  | 69%                       | 62%         | 83%         | 86%         | 86%        | 85%        | 85%         | 82%         | 77%        | 80%         | 51%         | 76%        | 75%         | 75%         | 76%         | 69%         | 78%         | 67%          | 78%        | 75%          | 76%             | 72%          | 10          | 17          |
| <b>NURK18</b>             | <b>MURRAY POWER TOOL K18</b> <sup>PV</sup>   |            |    |    | +8.4                      | +7.8        | -4.2        | -0.1        | +34        | +66        | +83         | +40         | +20        | +1.3        | -4.3        | +44        | +6.0        | -1.1        | -2.7        | +0.4        | +4.5        | +0.99        | +15        | +0.88        | +0.94           | +0.62        | \$198       | \$306       |
| USA16381311<br>NURH35     | HBR  | 1          | 1  | 0  | 70%                       | 63%         | 84%         | 83%         | 83%        | 82%        | 82%         | 80%         | 77%        | 80%         | 53%         | 74%        | 73%         | 73%         | 74%         | 67%         | 77%         | 67%          | 78%        | 77%          | 78%             | 73%          | 56          | 79          |
| <b>NDAH508</b>            | <b>TRANGIE H508</b> <sup>PV</sup>            |            |    |    | -7.3                      | -11.3       | -2.2        | +4.6        | +17        | +34        | +28         | +21         | +5         | +0.5        | -4.3        | +7         | +8.9        | +4.4        | +1.2        | +1.2        | +0.0        | +0.38        | +1         | +0.84        | +0.82           | +0.62        | \$66        | \$93        |
| NDAE473<br>NDAD518        | APR  | 8          | 45 | 0  | 78%                       | 66%         | 93%         | 93%         | 92%        | 91%        | 92%         | 88%         | 81%        | 79%         | 56%         | 89%        | 89%         | 88%         | 89%         | 86%         | 91%         | 84%          | 86%        | 81%          | 81%             | 74%          | 99          | 99          |
| <b>AWTM5</b>              | <b>BILLAGLEN MAN OF WAR M5</b> <sup>SV</sup> |            |    |    | -1.6                      | -6.4        | -5.3        | +5.1        | +52        | +98        | +133        | +126        | +14        | +2.9        | -9.4        | +71        | +8.0        | +1.2        | -1.0        | +1.2        | +2.5        | +0.56        | +36        | +0.92        | +0.94           | +0.64        | \$237       | \$402       |
| HIOG18<br>NZCF26          | HBR  | 1          | 7  | 0  | 73%                       | 67%         | 84%         | 84%         | 85%        | 83%        | 83%         | 81%         | 79%        | 82%         | 57%         | 76%        | 76%         | 75%         | 76%         | 70%         | 79%         | 70%          | 79%        | 67%          | 67%             | 67%          | 16          | 13          |
| <b>GTNP3</b>              | <b>CHILTERN PARK P3</b> <sup>PV</sup>        |            |    |    | +2.7                      | +1.0        | -5.9        | +4.4        | +53        | +90        | +124        | +101        | +22        | +0.7        | -3.4        | +83        | +16.4       | -0.2        | -3.4        | +1.5        | +3.0        | +0.02        | +14        | +0.98        | +0.74           | +0.64        | \$227       | \$365       |
| HKFJ5<br>GTNL5            | HBR  | 1          | 21 | 0  | 74%                       | 65%         | 84%         | 89%         | 86%        | 85%        | 85%         | 82%         | 77%        | 80%         | 52%         | 77%        | 73%         | 73%         | 74%         | 66%         | 77%         | 67%          | 77%        | 66%          | 66%             | 65%          | 23          | 37          |
| <b>NBHQ375</b>            | <b>CLUNIE RANGE QUADE COOPER</b>             |            |    |    | -1.8                      | +3.9        | -3.6        | +6.4        | +70        | +114       | +142        | +124        | +15        | +4.1        | -5.7        | +80        | +13.8       | -2.1        | -1.0        | +1.2        | +1.7        | +0.66        | +41        | +0.48        | +0.50           | +0.64        | \$268       | \$438       |
| USA17960722<br>NBHM812    | HBR  | 1          | 6  | 0  | 73%                       | 64%         | 83%         | 85%         | 85%        | 83%        | 85%         | 82%         | 77%        | 83%         | 53%         | 75%        | 74%         | 74%         | 75%         | 68%         | 77%         | 67%          | 78%        | 69%          | 69%             | 68%          | 3           | 3           |
| <b>CWDH37</b>             | <b>DAVID'S HOWARD H37</b> <sup>SV</sup>      |            |    |    | -4.7                      | -6.1        | -2.5        | +5.4        | +47        | +84        | +108        | +106        | +10        | -0.1        | -3.7        | +49        | +0.4        | +1.1        | +0.4        | -0.5        | +3.0        | +0.29        | +29        | +0.80        | +0.76           | +0.64        | \$138       | \$252       |
| VLYE313<br>CWDE161        | HBR  | 1          | 15 | 0  | 70%                       | 60%         | 81%         | 86%         | 85%        | 83%        | 83%         | 81%         | 77%        | 81%         | 50%         | 74%        | 72%         | 73%         | 74%         | 67%         | 76%         | 64%          | 76%        | 71%          | 71%             | 68%          | 95          | 95          |
| <b>HXLR131</b>            | <b>FOX RIVER ROYAL R131</b> <sup>PV</sup>    |            |    |    | -3.7                      | +6.1        | -0.9        | +4.7        | +46        | +87        | +118        | +115        | +12        | +1.9        | +1.1        | +62        | +12.6       | -2.5        | -3.5        | +2.0        | +0.3        | +0.00        | +36        | +0.54        | +0.66           | +0.64        | \$125       | \$244       |
| CMDP133<br>CMDJ134        | HBR  | 1          | 12 | 12 | 64%                       | 54%         | 82%         | 82%         | 84%        | 83%        | 83%         | 79%         | 73%        | 79%         | 43%         | 72%        | 71%         | 72%         | 73%         | 65%         | 75%         | 61%          | 73%        | 60%          | 60%             | 53%          | 98          | 96          |
| <b>SLDQ27</b>             | <b>GLENFERN CAPITALIST Q26 Q27</b>           |            |    |    | +5.1                      | +7.7        | -5.9        | +3.6        | +62        | +105       | +138        | +135        | +15        | -0.3        | -3.0        | +85        | +4.7        | -1.5        | -0.9        | -0.1        | +2.5        | -0.22        | +26        | +0.78        | +0.76           | +0.64        | \$210       | \$387       |
| USA17666102<br>SLDN77     | HBR  | 4          | 13 | 7  | 73%                       | 66%         | 83%         | 84%         | 85%        | 83%        | 84%         | 82%         | 78%        | 81%         | 56%         | 75%        | 73%         | 73%         | 74%         | 67%         | 77%         | 67%          | 81%        | 70%          | 70%             | 68%          | 42          | 21          |
| <b>SJKR206</b>            | <b>GRANITE RIDGE ROGUE MODE</b>              |            |    |    | -0.5                      | +5.3        | +0.8        | +4.8        | +66        | +110       | +133        | +116        | +5         | +2.6        | -3.4        | +69        | +5.5        | -0.7        | +0.5        | +0.1        | +2.6        | +0.21        | +6         | +0.62        | +0.70           | +0.64        | \$233       | \$391       |
| USA17960722<br>SJKM251    | HBR  | 1          | 79 | 69 | 75%                       | 64%         | 84%         | 92%         | 90%        | 88%        | 87%         | 83%         | 77%        | 85%         | 52%         | 78%        | 74%         | 75%         | 75%         | 69%         | 77%         | 66%          | 77%        | 78%          | 76%             | 67%          | 19          | 19          |
| <b>TFAQ411</b>            | <b>LANDFALL BEAST MODE Q411</b>              |            |    |    | +2.9                      | +5.0        | -7.7        | +3.4        | +55        | +89        | +111        | +104        | +15        | +1.9        | -3.1        | +47        | +4.4        | -2.7        | -4.3        | +0.6        | +3.3        | +0.11        | +5         | +0.52        | +0.56           | +0.64        | \$190       | \$332       |
| USA17960722<br>TFAM131    | HBR  | 1          | 10 | 0  | 75%                       | 66%         | 84%         | 87%         | 87%        | 86%        | 86%         | 83%         | 79%        | 82%         | 53%         | 77%        | 74%         | 75%         | 75%         | 69%         | 77%         | 67%          | 82%        | 73%          | 73%             | 69%          | 64          | 64          |
| <b>Breed Average EBVs</b> |  |            |    |    | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Leg Angle

Date: June 18, 2024

Page: 85

| Ident                          | Name  | Statistics |     |     | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              | Selection Index |              |             |             |
|--------------------------------|---|------------|-----|-----|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|
|                                |   |            |     |     | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |                 |              |             |             |
|                                |   |            |     |     | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         |                 |              | Angle       | Leg         |
| <b>TFAR411</b>                 | <b>LANDFALL LORENZO R411</b> <sup>PV</sup>    |            |     |     | +4.6                      | +7.6        | -7.7        | +2.9        | +52        | +94        | +118        | +97         | +17        | +2.7        | -7.2        | +59        | +12.9       | +2.6        | +3.1        | +0.4        | +3.4        | +0.66        | +51        | +0.44        | +0.80           | +0.64        | \$271       | \$441       |
| NORL519<br>TFAN66              | HBR   | 3          | 230 | 230 | 82%                       | 68%         | 97%         | 97%         | 96%        | 89%        | 89%         | 85%         | 79%        | 83%         | 55%         | 79%        | 74%         | 75%         | 76%         | 68%         | 77%         | 68%          | 80%        | 75%          | 75%             | 72%          | 2           | 3           |
| <b>TFA21S235</b>               | <b>LANDFALL PHEASANTRY S235</b>               |            |     |     | +3.5                      | +8.9        | -6.7        | +1.6        | +43        | +87        | +117        | +110        | +15        | +0.6        | -7.1        | +56        | +6.1        | -0.3        | -2.8        | -0.2        | +6.7        | +0.83        | +21        | +0.52        | +0.66           | +0.64        | \$228       | \$397       |
| VTMP1479<br>TFAQ987            | HBR   | 1          | 10  | 10  | 69%                       | 59%         | 83%         | 87%         | 86%        | 84%        | 84%         | 81%         | 76%        | 80%         | 44%         | 74%        | 71%         | 71%         | 72%         | 63%         | 75%         | 63%          | 78%        | 75%          | 75%             | 72%          | 23          | 15          |
| <b>USA960383</b>               | <b>LJC MISSION STATEMENT P27</b> <sup>#</sup> |            |     |     | -0.8                      | -4.7        | -0.2        | +3.8        | +60        | +109       | +141        | +127        | +18        | +2.1        | -4.0        | +77        | +10.7       | -3.1        | -2.7        | +1.6        | +0.1        | +0.22        | +38        | +1.04        | +0.94           | +0.64        | \$205       | \$358       |
| USA607513<br>USA780783         | HBR   | 5          | 48  | 0   | 77%                       | 66%         | 91%         | 94%         | 91%        | 90%        | 90%         | 86%         | 82%        | 85%         | 37%         | 81%        | 78%         | 76%         | 76%         | 69%         | 76%         | 56%          | 80%        | 64%          | 67%             | 56%          | 47          | 43          |
| <b>NJW21S375</b>               | <b>MILWILLAH PHEASANTRY S375</b>              |            |     |     | +2.2                      | +5.5        | -7.1        | +3.6        | +43        | +81        | +99         | +117        | +3         | +1.4        | -8.8        | +28        | +5.6        | +3.8        | +2.9        | -0.4        | +4.5        | +0.28        | +38        | +0.68        | +0.52           | +0.64        | \$216       | \$390       |
| VTMP1479<br>NJWN243            | HBR   | 1          | 8   | 8   | 68%                       | 59%         | 83%         | 84%         | 84%        | 82%        | 83%         | 79%         | 76%        | 80%         | 45%         | 72%        | 71%         | 71%         | 72%         | 63%         | 75%         | 63%          | 78%        | 76%          | 76%             | 72%          | 35          | 19          |
| <b>NZE21095020</b>             | <b>NGAPUTAHI R032</b> <sup>SV</sup>           |            |     |     | +9.0                      | +8.0        | -3.6        | -0.6        | +44        | +74        | +84         | +54         | +21        | +0.4        | -1.9        | +47        | +4.4        | +2.2        | +1.9        | -0.4        | +3.7        | +0.60        | +37        | +0.64        | +0.74           | +0.64        | \$190       | \$304       |
| USA17960722<br>NZE21095116M187 | HBR   | 1          | 31  | 31  | 70%                       | 62%         | 82%         | 90%         | 89%        | 88%        | 86%         | 83%         | 77%        | 85%         | 51%         | 77%        | 76%         | 77%         | 77%         | 71%         | 78%         | 66%          | 81%        | 75%          | 75%             | 67%          | 65          | 81          |
| <b>USA19416968</b>             | <b>POSS RAWHIDE</b> <sup>PV</sup>             |            |     |     | +6.2                      | +7.6        | -6.3        | +2.7        | +66        | +107       | +149        | +146        | +17        | +1.5        | -5.9        | +82        | +7.8        | -0.9        | -2.6        | +0.2        | +2.7        | -0.31        | +33        | +1.30        | +1.00           | +0.64        | \$243       | \$442       |
| USA18962396<br>USA18631711     | HBR   | 5          | 280 | 278 | 74%                       | 56%         | 97%         | 97%         | 95%        | 95%        | 93%         | 88%         | 83%        | 95%         | 48%         | 85%        | 86%         | 84%         | 82%         | 78%         | 86%         | 65%          | 94%        | 98%          | 98%             | 63%          | 12          | 2           |
| <b>VTML402</b>                 | <b>TE MANIA LARRUP L402</b> <sup>SV</sup>     |            |     |     | +8.2                      | +7.1        | -7.5        | +2.2        | +52        | +89        | +116        | +78         | +22        | +2.5        | -4.5        | +64        | +10.3       | -2.0        | -6.2        | +1.5        | +2.9        | -0.13        | +26        | +0.80        | +1.02           | +0.64        | \$236       | \$377       |
| VTMJ89<br>VTMH905              | HBR   | 1          | 48  | 0   | 71%                       | 63%         | 86%         | 85%         | 91%        | 91%        | 91%         | 86%         | 86%        | 80%         | 52%         | 84%        | 80%         | 82%         | 84%         | 76%         | 81%         | 65%          | 77%        | 78%          | 78%             | 76%          | 16          | 28          |
| <b>VTMQ1233</b>                | <b>TE MANIA QORNUCOPIA Q1233</b>              |            |     |     | -4.4                      | -3.3        | -1.4        | +4.2        | +48        | +76        | +99         | +67         | +24        | +3.4        | -4.7        | +37        | +2.7        | -0.1        | +0.6        | -0.4        | +4.1        | +0.32        | +39        | +0.46        | +0.78           | +0.64        | \$178       | \$272       |
| VTMM1254<br>VTMM918            | HBR   | 1          | 13  | 13  | 68%                       | 62%         | 84%         | 88%         | 87%        | 86%        | 87%         | 84%         | 78%        | 81%         | 50%         | 77%        | 77%         | 78%         | 78%         | 71%         | 79%         | 66%          | 83%        | 76%          | 77%             | 74%          | 76          | 92          |
| <b>DXTN561</b>                 | <b>TEXAS HECTOR N561</b> <sup>PV</sup>        |            |     |     | +0.1                      | +3.7        | -3.4        | +4.5        | +51        | +87        | +121        | +130        | -1         | +1.4        | -2.4        | +59        | +10.1       | +2.3        | +3.6        | +0.8        | +0.9        | -0.50        | +31        | +0.52        | +0.60           | +0.64        | \$175       | \$329       |
| WDCH249<br>DXTN647             | HBR   | 1          | 25  | 13  | 73%                       | 65%         | 84%         | 84%         | 85%        | 84%        | 84%         | 81%         | 79%        | 82%         | 54%         | 76%        | 76%         | 75%         | 76%         | 70%         | 79%         | 69%          | 81%        | 73%          | 73%             | 70%          | 78          | 66          |
| <b>TVAR04</b>                  | <b>TOLIVAR R04</b> <sup>SV</sup>              |            |     |     | -4.2                      | -1.4        | -6.1        | +8.7        | +56        | +94        | +133        | +110        | +21        | +3.7        | -7.3        | +79        | +13.2       | -1.7        | -4.8        | +2.0        | -0.8        | +0.42        | +23        | +0.80        | +0.82           | +0.64        | \$201       | \$339       |
| SMPG357<br>TSEM77              | HBR   | 1          | 1   | 0   | 69%                       | 62%         | 82%         | 82%         | 84%        | 82%        | 82%         | 80%         | 77%        | 80%         | 52%         | 74%        | 73%         | 73%         | 74%         | 65%         | 76%         | 67%          | 77%        | 66%          | 66%             | 66%          | 53          | 59          |
| <b>NZE12922017</b>             | <b>TOTARANUI N121</b> <sup>PV</sup>           |            |     |     | -4.0                      | -3.2        | -1.4        | +3.4        | +52        | +91        | +108        | +91         | +15        | +0.0        | -2.0        | +69        | +4.2        | +0.1        | +0.4        | +0.2        | +2.5        | -0.43        | +8         | +1.06        | +0.82           | +0.64        | \$170       | \$277       |
| USA17038724<br>NZE12922114244  | HBR   | 1          | 1   | 0   | 70%                       | 61%         | 84%         | 82%         | 83%        | 82%        | 82%         | 80%         | 77%        | 80%         | 49%         | 72%        | 72%         | 72%         | 72%         | 65%         | 75%         | 63%          | 76%        | 71%          | 72%             | 65%          | 82          | 90          |
| <b>Breed Average EBVs</b>      |   |            |     |     | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Angus Breeding (\$A)

Date: June 18, 2024

Page: 86

| Ident                     | Name                                      | Statistics |      |          | Estimated Breeding Values |           |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              | Selection Index |              |              |              |             |             |
|---------------------------|---|------------|------|----------|---------------------------|-----------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|-----------------|--------------|--------------|--------------|-------------|-------------|
|                           |   | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr. | Calv-Ease   |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural      |              |              | \$A          | \$A-L       |             |
|                           |   |            |      |          |                           |           | Dir         | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc             | Claw         | Angle        |              |             | Leg         |
| <b>NXO21S122</b>          | <b>AJC S122</b> <sup>PV</sup>             |            |      |          |                           |           | +7.2        | +9.5        | -4.6        | +4.2        | +63        | +112       | +153        | +103        | +30        | +4.7        | -9.3        | +86        | +17.1       | -1.0        | -2.9        | +1.8        | +3.2        | +0.72        | +12             | +0.82        | +0.72        | +0.84        | \$343       | \$537       |
| NXOQ654                   | APR                                       | 1          | 21   | 21       |                           | 67%       | 57%         | 83%         | 88%         | 86%         | 84%        | 84%        | 81%         | 76%         | 80%        | 41%         | 74%         | 69%        | 70%         | 71%         | 59%         | 74%         | 62%         | 75%          | 59%             | 59%          | 57%          | 1            | 1           |             |
| NXOQ673                   |   |            |      |          |                           | 10        | 2           | 47          | 55          | 7           | 7          | 4          | 48          | 1           | 2          | 1           | 8           | 1          | 69          | 88          | 3           | 26          | 91          | 84           | 45              | 6            | 7            |              |             |             |
| <b>NORQ213</b>            | <b>RENNYLEA Q213</b> <sup>PV</sup>        |            |      |          |                           |           | +9.4        | +6.9        | -7.1        | +1.2        | +66        | +120       | +152        | +96         | +24        | +0.7        | -9.7        | +103       | +8.7        | +0.4        | +0.0        | +0.2        | +3.1        | +0.70        | +27             | +0.54        | +0.68        | +0.84        | \$339       | \$529       |
| NORK907                   | APR                                       | 13         | 329  | 221      |                           | 78%       | 67%         | 97%         | 97%         | 97%         | 96%        | 96%        | 92%         | 85%         | 94%        | 58%         | 89%         | 87%        | 86%         | 87%         | 79%         | 89%         | 80%         | 96%          | 92%             | 92%          | 88%          | 1            | 1           |             |
| NORL110                   |   |            |      |          |                           | 2         | 12          | 14          | 6           | 4           | 2          | 4          | 59          | 7           | 91         | 1           | 1           | 23         | 37          | 43          | 66          | 28          | 91          | 24           | 5               | 3            | 7            |              |             |             |
| <b>JVC21S2</b>            | <b>WRIGLEY SUPREME S2</b> <sup>PV</sup>   |            |      |          |                           |           | +10.3       | +8.2        | -2.8        | +2.5        | +61        | +113       | +141        | +96         | +24        | +4.1        | -9.7        | +88        | +7.2        | -1.7        | -1.1        | +0.7        | +4.8        | +0.56        | +6              | +0.96        | +0.88        | +1.00        | \$333       | \$524       |
| USA18636106               | HBR                                       | 1          | 37   | 37       |                           | 70%       | 61%         | 89%         | 90%         | 85%         | 83%        | 84%        | 82%         | 77%         | 80%        | 47%         | 74%         | 73%        | 72%         | 73%         | 65%         | 76%         | 67%         | 78%          | 75%             | 75%          | 71%          | 1            | 1           |             |
| JVCQ83                    |   |            |      |          |                           | 1         | 6           | 75          | 20          | 12          | 6          | 11         | 60          | 9           | 5          | 1           | 6           | 39         | 82          | 63          | 35          | 6           | 83          | 95           | 73              | 28           | 40           |              |             |             |
| <b>NOR21S1340</b>         | <b>RENNYLEA S1340</b> <sup>PV</sup>       |            |      |          |                           |           | +8.4        | +7.9        | -6.3        | +1.8        | +51        | +94        | +116        | +65         | +26        | +1.1        | -11.4       | +76        | +10.7       | +1.7        | +2.6        | +0.6        | +3.5        | +0.37        | +16             | +0.52        | +0.86        | +0.82        | \$332       | \$499       |
| NORQ213                   | APR                                       | 1          | 11   | 11       |                           | 66%       | 57%         | 83%         | 87%         | 86%         | 84%        | 84%        | 81%         | 76%         | 80%        | 46%         | 75%         | 72%        | 72%         | 73%         | 63%         | 77%         | 66%         | 82%          | 75%             | 70%          | 68%          | 1            | 1           |             |
| NORP936                   |   |            |      |          |                           | 5         | 7           | 22          | 11          | 51          | 43         | 56         | 93          | 5           | 84         | 1           | 24          | 10         | 15          | 10          | 41          | 21          | 67          | 69           | 4               | 23           | 5            |              |             |             |
| <b>USA20132505</b>        | <b>CONNEALY CRAFTSMAN</b> <sup>PV</sup>   |            |      |          |                           |           | +3.7        | +7.3        | -5.7        | +4.6        | +66        | +113       | +127        | +74         | +22        | +1.2        | -8.3        | +75        | +10.7       | -0.7        | +0.9        | +0.1        | +3.2        | +0.23        | +8              | +0.82        | +0.84        | +0.82        | \$325       | \$485       |
| USA19057457               | HBR                                       | 2          | 14   | 14       |                           | 68%       | 51%         | 90%         | 89%         | 86%         | 85%        | 84%        | 81%         | 77%         | 82%        | 37%         | 77%         | 76%        | 73%         | 71%         | 65%         | 78%         | 58%         | 74%          | 88%             | 87%          | 64%          | 1            | 1           |             |
| USA19323852               |   |            |      |          |                           | 37        | 10          | 30          | 64          | 4           | 6          | 32         | 87          | 16          | 81         | 2           | 29          | 10         | 63          | 28          | 72          | 26          | 52          | 92           | 45              | 20           | 5            |              |             |             |
| <b>APB21S350</b>          | <b>SHACORRAHDALU STORM S350</b>           |            |      |          |                           |           | +5.7        | +4.9        | -5.1        | +3.9        | +67        | +119       | +152        | +103        | +24        | +2.2        | -8.8        | +98        | +5.9        | -1.5        | -2.3        | +0.3        | +4.0        | +0.97        | +6              | +0.76        | +0.56        | +0.92        | \$320       | \$503       |
| NORQ213                   | APR                                       | 1          | 33   | 33       |                           | 66%       | 56%         | 88%         | 89%         | 86%         | 83%        | 84%        | 81%         | 75%         | 80%        | 43%         | 74%         | 71%        | 71%         | 73%         | 62%         | 76%         | 65%         | 80%          | 70%             | 70%          | 68%          | 1            | 1           |             |
| NURQ17                    |   |            |      |          |                           | 20        | 30          | 39          | 48          | 4           | 3          | 4          | 47          | 8           | 47         | 2           | 2           | 55         | 79          | 81          | 60          | 13          | 98          | 94           | 32              | 1            | 18           |              |             |             |
| <b>NXO21S447</b>          | <b>AJC S447</b> <sup>PV</sup>             |            |      |          |                           |           | +2.0        | +4.9        | +0.3        | +5.4        | +64        | +113       | +150        | +129        | +24        | +0.5        | -8.3        | +92        | +15.1       | +1.2        | +2.1        | +0.9        | +3.7        | +0.63        | +25             | +1.12        | +0.98        | +1.14        | \$319       | \$510       |
| NXOP760                   | APR                                       | 1          | 4    | 4        |                           | 66%       | 56%         | 82%         | 84%         | 84%         | 82%        | 82%        | 79%         | 75%         | 79%        | 40%         | 71%         | 69%        | 68%         | 70%         | 59%         | 74%         | 62%         | 75%          | 56%             | 56%          | 53%          | 1            | 1           |             |
| NXOQ779                   |   |            |      |          |                           | 53        | 30          | 97          | 79          | 7           | 6          | 5          | 14          | 9           | 94         | 2           | 4           | 1          | 22          | 14          | 25          | 17          | 87          | 31           | 92              | 52           | 81           |              |             |             |
| <b>USA18962277</b>        | <b>H P C A ZEPHYR</b> <sup>SV</sup>       |            |      |          |                           |           | +5.1        | +4.4        | -8.8        | +3.5        | +67        | +121       | +149        | +96         | +30        | +2.6        | -8.1        | +72        | +10.0       | -2.0        | -2.0        | +0.1        | +3.9        | +0.72        | +32             | +0.92        | +1.04        | +0.90        | \$316       | \$492       |
| USA16295688               | HBR                                       | 5          | 160  | 95       |                           | 79%       | 70%         | 97%         | 96%         | 95%         | 95%        | 95%        | 90%         | 86%         | 93%        | 60%         | 87%         | 86%        | 85%         | 84%         | 79%         | 86%         | 73%         | 91%          | 89%             | 89%          | 81%          | 1            | 1           |             |
| USA17546283               |   |            |      |          |                           | 25        | 36          | 5           | 38          | 3           | 2          | 6          | 60          | 1           | 32         | 3           | 36          | 14         | 87          | 77          | 72          | 15          | 91          | 12           | 65              | 66           | 14           |              |             |             |
| <b>WWE21S18</b>           | <b>ESSLEMONT SALT S18</b> <sup>PV</sup>   |            |      |          |                           |           | +3.9        | -1.0        | -3.5        | +5.6        | +73        | +124       | +157        | +107        | +14        | +2.7        | -6.9        | +101       | +12.5       | -2.7        | -2.8        | +1.9        | +0.4        | +0.15        | +19             | +0.78        | +0.94        | +0.76        | \$315       | \$486       |
| USA18636106               | HBR                                       | 1          | 5    | 5        |                           | 71%       | 63%         | 86%         | 84%         | 85%         | 83%        | 84%        | 81%         | 78%         | 81%        | 49%         | 75%         | 74%        | 74%         | 74%         | 67%         | 78%         | 68%         | 81%          | 68%             | 68%          | 66%          | 1            | 1           |             |
| WWEQ8                     |   |            |      |          |                           | 35        | 85          | 65          | 82          | 1           | 1          | 3          | 41          | 75          | 29         | 9           | 1           | 4          | 93          | 87          | 2           | 91          | 43          | 54           | 36              | 41           | 2            |              |             |             |
| <b>NORR919</b>            | <b>RENNYLEA R919</b> <sup>PV</sup>        |            |      |          |                           |           | +0.4        | +7.3        | -0.9        | +6.9        | +66        | +112       | +145        | +128        | +20        | +0.6        | -7.2        | +97        | +15.4       | -2.2        | -2.7        | +2.3        | +2.8        | +0.30        | +20             | +0.74        | +1.00        | +1.00        | \$311       | \$493       |
| NORK907                   | APR                                       | 1          | 10   | 10       |                           | 71%       | 62%         | 83%         | 85%         | 85%         | 83%        | 83%        | 81%         | 77%         | 80%        | 50%         | 74%         | 73%        | 73%         | 74%         | 65%         | 77%         | 67%         | 80%          | 71%             | 71%          | 69%          | 1            | 1           |             |
| NORP1024                  |   |            |      |          |                           | 67        | 10          | 92          | 95          | 4           | 7          | 8          | 15          | 24          | 93         | 7           | 2           | 1          | 89          | 86          | 1           | 34          | 60          | 50           | 28              | 57           | 40           |              |             |             |
| <b>TFAQ1281</b>           | <b>LANDFALL DUSTY Q1281</b> <sup>SV</sup> |            |      |          |                           |           | +3.0        | +3.4        | -4.2        | +6.2        | +73        | +132       | +166        | +128        | +16        | +1.0        | -7.7        | +110       | +11.2       | -1.3        | -1.9        | +0.7        | +1.5        | +0.31        | +22             | +1.14        | +1.02        | +1.08        | \$311       | \$506       |
| QMUM13                    | HBR                                       | 1          | 5    | 0        |                           | 69%       | 63%         | 83%         | 84%         | 85%         | 84%        | 84%        | 81%         | 77%         | 82%        | 52%         | 76%         | 74%        | 74%         | 75%         | 67%         | 78%         | 68%         | 80%          | 74%             | 74%          | 72%          | 1            | 1           |             |
| TFAM178                   |   |            |      |          |                           | 44        | 47          | 53          | 90          | 1           | 1          | 1          | 16          | 57          | 86         | 4           | 1           | 8          | 75          | 76          | 35          | 69          | 61          | 42           | 94              | 61           | 66           |              |             |             |
| <b>NOR21S902</b>          | <b>RENNYLEA S902</b> <sup>PV</sup>        |            |      |          |                           |           | +8.7        | +7.3        | -3.7        | +1.3        | +57        | +104       | +132        | +105        | +18        | +1.8        | -9.1        | +89        | +9.5        | +2.3        | +2.9        | +0.3        | +4.1        | +0.80        | +14             | +0.44        | +0.72        | +0.94        | \$311       | \$503       |
| NORQ213                   | APR                                       | 1          | 13   | 13       |                           | 68%       | 58%         | 84%         | 88%         | 87%         | 84%        | 84%        | 82%         | 76%         | 80%        | 46%         | 75%         | 72%        | 72%         | 73%         | 63%         | 76%         | 65%         | 83%          | 73%             | 69%          | 70%          | 1            | 1           |             |
| NORQ851                   |   |            |      |          |                           | 4         | 10          | 61          | 7           | 22          | 18         | 23         | 45          | 39          | 62         | 1           | 6           | 17         | 9           | 8           | 60          | 12          | 94          | 75           | 2               | 6            | 23           |              |             |             |
| <b>NXO21S50</b>           | <b>AJC S50</b> <sup>PV</sup>              |            |      |          |                           |           | +10.7       | +11.8       | -5.7        | +0.0        | +55        | +107       | +137        | +78         | +27        | +3.7        | -6.6        | +85        | +14.6       | -1.0        | -2.3        | +1.2        | +3.8        | +0.14        | +10             | +1.02        | +0.70        | +0.76        | \$311       | \$483       |
| NXOQ654                   | APR                                       | 1          | 2    | 2        |                           | 66%       | 55%         | 82%         | 83%         | 84%         | 82%        | 82%        | 78%         | 75%         | 79%        | 40%         | 71%         | 69%        | 68%         | 70%         | 59%         | 74%         | 62%         | 74%          | 59%             | 59%          | 56%          | 1            | 1           |             |
| NXOQ62                    |   |            |      |          |                           | 1         | 1           | 30          | 2           | 30          | 12         | 16         | 84          | 3           | 9          | 12          | 9           | 2          | 69          | 81          | 13          | 16          | 41          | 89           | 82              | 4            | 2            |              |             |             |
| <b>Breed Average EBVs</b> |   |            |      |          |                           |           | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b>      | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Angus Breeding (\$A)

Date: June 18, 2024

Page: 87

| Ident                          | Name                                       | Statistics |      |          |      | Estimated Breeding Values |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
|--------------------------------|--|------------|------|----------|------|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|
|                                |  | Sire Dam   | Reg. | Num Herd | Prog | Prog 2Yr.                 | Calv-Ease   |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |
|                                |  |            |      |          |      |                           | Dir         | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg             | \$A         | \$A-L       |
| <b>NORK907</b>                 | <b>RENNYLEA K907</b> <sup>PV</sup>         |            |      |          |      |                           | +4.1        | +9.3        | -6.0        | +3.8        | +63        | +119       | +158        | +121        | +27        | -0.4        | -7.8        | +117       | +10.5       | -0.5        | -1.0        | +1.0        | +2.6        | +0.57        | +25        | +0.80        | +1.00        | +1.02           | \$311       | \$503       |
| USA16198796<br>NORE534         | APR  | 5          | 352  | 69       |      | 88%                       | 78%         | 98%         | 98%         | 97%         | 97%        | 97%        | 96%         | 95%         | 97%        | 69%         | 91%         | 90%        | 90%         | 90%         | 86%         | 89%         | 81%         | 97%          | 96%        | 96%          | 94%          | 1               | 1           |             |
| <b>USA19555171</b>             | <b>CONNELLY CLARITY</b> <sup>PV</sup>      |            |      |          |      |                           | +4.2        | +5.3        | -9.4        | +3.7        | +79        | +140       | +170        | +132        | +14        | +1.8        | -4.6        | +103       | +12.8       | -3.4        | -5.6        | +0.8        | +3.0        | -0.22        | +30        | +0.64        | +0.88        | -               | \$309       | \$505       |
| USA18863391<br>USA18759627     | HBR  | 1          | 15   | 1        |      | 60%                       | 47%         | 82%         | 87%         | 88%         | 86%        | 86%        | 83%         | 82%         | 82%        | 35%         | 82%         | 81%        | 77%         | 73%         | 71%         | 82%         | 58%         | 70%          | 97%        | 97%          | -            | 1               | 1           |             |
| <b>WQC21S36</b>                | <b>QUANDEN SPRINGS SCOTCHY</b>             |            |      |          |      |                           | +5.5        | +6.7        | -2.4        | +2.9        | +66        | +121       | +151        | +90         | +26        | +4.1        | -6.0        | +94        | +9.7        | +1.3        | +3.2        | -0.3        | +3.2        | -0.10        | +41        | +1.08        | +1.06        | +0.76           | \$309       | \$482       |
| USA18229488<br>VLYN1587        | HBR  | 1          | 5    | 5        |      | 70%                       | 62%         | 83%         | 83%         | 84%         | 82%        | 82%        | 80%         | 77%         | 80%        | 48%         | 72%         | 72%        | 72%         | 72%         | 65%         | 76%         | 65%         | 78%          | 70%        | 70%          | 67%          | 1               | 1           |             |
| <b>ATZ21S38</b>                | <b>THE ROCK DUSTY S38</b> <sup>PV</sup>    |            |      |          |      |                           | +5.1        | +7.3        | -9.3        | +3.7        | +62        | +101       | +124        | +84         | +19        | +3.1        | -9.3        | +77        | +10.4       | -0.3        | -0.5        | +0.4        | +3.4        | +0.10        | +13        | +0.58        | +0.74        | +1.02           | \$308       | \$477       |
| QMUM13<br>ATZP42               | HBR  | 1          | 9    | 9        |      | 71%                       | 63%         | 84%         | 86%         | 85%         | 83%        | 84%        | 82%         | 79%         | 81%        | 52%         | 76%         | 75%        | 75%         | 76%         | 69%         | 79%         | 69%         | 79%          | 77%        | 77%          | 73%          | 1               | 1           |             |
| <b>NORR946</b>                 | <b>RENNYLEA R946</b> <sup>PV</sup>         |            |      |          |      |                           | +5.0        | +8.6        | -0.6        | +2.5        | +56        | +111       | +146        | +120        | +26        | +1.2        | -6.4        | +105       | +18.3       | -1.4        | -1.3        | +1.8        | +4.0        | +0.59        | +44        | +0.60        | +0.84        | +1.22           | \$308       | \$498       |
| NORK907<br>NORP1105            | APR  | 1          | 15   | 15       |      | 73%                       | 62%         | 85%         | 88%         | 87%         | 85%        | 85%        | 83%         | 78%         | 82%        | 51%         | 77%         | 74%        | 75%         | 76%         | 68%         | 78%         | 68%         | 84%          | 71%        | 72%          | 69%          | 1               | 1           |             |
| <b>WVER8</b>                   | <b>ESBLEMONT DUSTY R8</b> <sup>PV</sup>    |            |      |          |      |                           | +5.0        | +4.1        | -9.2        | +4.8        | +55        | +100       | +119        | +83         | +19        | +0.4        | -9.6        | +71        | +13.0       | -0.5        | -0.1        | +0.9        | +3.0        | +0.50        | +39        | +0.96        | +0.90        | +0.78           | \$308       | \$471       |
| QMUM13<br>WWEN15               | HBR  | 2          | 12   | 0        |      | 70%                       | 63%         | 83%         | 85%         | 85%         | 83%        | 84%        | 82%         | 78%         | 81%        | 53%         | 76%         | 75%        | 75%         | 76%         | 69%         | 78%         | 69%         | 81%          | 70%        | 70%          | 69%          | 1               | 1           |             |
| <b>TFA21S1663</b>              | <b>LANDFALL PHEASANTRY S1663</b>           |            |      |          |      |                           | +2.1        | +4.0        | -4.0        | +4.3        | +58        | +105       | +131        | +88         | +22        | +4.4        | -7.2        | +76        | +13.5       | +1.6        | +3.6        | +0.0        | +5.6        | +1.13        | +17        | +1.08        | +1.22        | +1.04           | \$307       | \$469       |
| VTMP1479<br>TFAL120            | HBR  | 1          | 52   | 52       |      | 69%                       | 59%         | 95%         | 93%         | 91%         | 86%        | 86%        | 83%         | 77%         | 81%        | 45%         | 77%         | 72%        | 72%         | 73%         | 64%         | 76%         | 64%         | 79%          | 74%        | 75%          | 72%          | 1               | 1           |             |
| <b>TFA21S1768</b>              | <b>LANDFALL PHEASANTRY S1768</b>           |            |      |          |      |                           | +6.0        | +9.2        | -5.3        | +3.8        | +48        | +92        | +118        | +99         | +21        | +3.3        | -8.5        | +61        | +18.4       | -2.2        | -3.6        | +2.4        | +4.8        | +1.03        | +37        | +0.78        | +0.82        | +0.90           | \$306       | \$484       |
| VTMP1479<br>TFAM101            | HBR  | 1          | 11   | 11       |      | 71%                       | 62%         | 84%         | 88%         | 87%         | 85%        | 85%        | 82%         | 78%         | 82%        | 48%         | 76%         | 73%        | 73%         | 74%         | 65%         | 77%         | 65%         | 80%          | 72%        | 72%          | 70%          | 1               | 1           |             |
| <b>NHZ21S756</b>               | <b>HAZELDEAN S756</b> <sup>PV</sup>        |            |      |          |      |                           | +5.0        | +4.7        | -2.5        | +2.5        | +70        | +133       | +156        | +123        | +20        | +2.3        | -6.2        | +100       | +5.5        | -0.2        | +0.6        | +0.4        | +2.8        | +0.30        | +42        | +0.82        | +0.78        | +0.90           | \$305       | \$501       |
| USA18229488<br>QBUQ376         | APR  | 1          | 8    | 8        |      | 70%                       | 63%         | 83%         | 86%         | 86%         | 83%        | 83%        | 81%         | 77%         | 80%        | 49%         | 74%         | 72%        | 72%         | 73%         | 64%         | 76%         | 65%         | 81%          | 76%        | 76%          | 73%          | 1               | 1           |             |
| <b>INZ21S021</b>               | <b>TOTARANUI S021</b> <sup>PV</sup>        |            |      |          |      |                           | +8.9        | +10.0       | -6.7        | +1.4        | +52        | +99        | +123        | +92         | +18        | +1.9        | -6.8        | +73        | +16.5       | +1.5        | -0.3        | +0.9        | +5.4        | +0.74        | +17        | +1.18        | +1.38        | +0.96           | \$305       | \$482       |
| USA18837398<br>NZE12922117N454 | HBR  | 1          | 13   | 13       |      | 67%                       | 56%         | 84%         | 88%         | 87%         | 84%        | 84%        | 81%         | 76%         | 80%        | 41%         | 74%         | 71%        | 71%         | 71%         | 62%         | 75%         | 61%         | 77%          | 73%        | 70%          | 65%          | 1               | 1           |             |
| <b>BON21S028</b>               | <b>BRIDGEWATER HOMETOWN</b>                |            |      |          |      |                           | +2.9        | +1.9        | -8.2        | +3.4        | +65        | +109       | +142        | +109        | +16        | +1.4        | -7.5        | +105       | +11.1       | -0.9        | -2.9        | +1.3        | +3.6        | +0.57        | +13        | +1.26        | +1.00        | +0.92           | \$304       | \$474       |
| USA19266718<br>BONN004         | HBR  | 2          | 2    | 2        |      | 71%                       | 63%         | 83%         | 83%         | 84%         | 82%        | 83%        | 80%         | 77%         | 80%        | 46%         | 73%         | 72%        | 72%         | 73%         | 64%         | 76%         | 65%         | 78%          | 71%        | 71%          | 69%          | 1               | 1           |             |
| <b>ASRQ55</b>                  | <b>GATES QUARTERBACK Q55</b> <sup>SV</sup> |            |      |          |      |                           | +5.2        | +4.5        | -7.3        | +4.0        | +55        | +97        | +121        | +101        | +14        | +3.3        | -9.7        | +82        | +14.2       | -2.0        | -2.1        | +1.9        | +3.0        | +0.70        | +4         | +0.80        | +1.06        | +0.90           | \$303       | \$481       |
| SMPK7<br>ASRH36                | HBR  | 1          | 21   | 0        |      | 73%                       | 62%         | 83%         | 89%         | 85%         | 83%        | 83%        | 81%         | 77%         | 80%        | 51%         | 74%         | 72%        | 72%         | 73%         | 66%         | 76%         | 65%         | 78%          | 69%        | 69%          | 67%          | 1               | 1           |             |
| <b>NORR898</b>                 | <b>RENNYLEA R898</b> <sup>PV</sup>         |            |      |          |      |                           | +2.9        | +7.7        | -5.4        | +3.4        | +50        | +96        | +126        | +70         | +24        | +0.1        | -8.9        | +95        | +9.2        | +0.4        | +0.2        | +0.7        | +3.9        | +0.53        | +14        | +0.70        | +1.00        | +1.16           | \$302       | \$452       |
| NORK907<br>NORP996             | APR  | 1          | 2    | 2        |      | 69%                       | 61%         | 83%         | 84%         | 85%         | 83%        | 83%        | 81%         | 77%         | 81%        | 50%         | 74%         | 74%        | 73%         | 74%         | 66%         | 77%         | 67%         | 80%          | 71%        | 71%          | 70%          | 1               | 2           |             |
| <b>Breed Average EBVs</b>      |  |            |      |          |      |                           | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Angus Breeding (\$A)

Date: June 18, 2024

Page: 88

| Ident                          | Name   | Statistics |      |          | Estimated Breeding Values |           |       |       |        |     |      |      |      |      |         |      |      |       |      |      |      |       |            |       | Selection Index |       |       |       |       |
|--------------------------------|--|------------|------|----------|---------------------------|-----------|-------|-------|--------|-----|------|------|------|------|---------|------|------|-------|------|------|------|-------|------------|-------|-----------------|-------|-------|-------|-------|
|                                |  |            |      |          | Calv-Ease                 |           | Birth |       | Growth |     |      |      | Fert |      | Carcase |      |      |       | Feed |      | Tmp  |       | Structural |       |                 |       |       |       |       |
|                                |  | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr. | Dir   | Dtrs  | GL     | BW  | 200  | 400  | 600  | MCW  | Milk    | SS   | DC   | CW    | EMA  | Rib  | P8   | RBY   | IMF        | NFI-F | Doc             | Claw  | Angle | Leg   | \$A   |
| <b>NORN808</b>                 | <b>RENNYLEA N808</b> <sup>PV</sup>             |            |      |          |                           | +1.9      | +8.5  | -3.3  | +5.9   | +65 | +119 | +148 | +112 | +20  | +0.9    | -6.9 | +102 | +13.9 | -1.6 | -2.7 | +1.3 | +2.3  | +0.30      | +15   | +0.76           | +0.90 | +0.86 | \$302 | \$480 |
| USA17366506<br>NORE534         | APR  | 1          | 6    | 0        | 73%                       | 67%       | 84%   | 85%   | 86%    | 85% | 85%  | 83%  | 80%  | 83%  | 58%     | 77%  | 76%  | 76%   | 77%  | 71%  | 78%  | 69%   | 82%        | 77%   | 75%             | 74%   | 1     | 1     |       |
| <b>GTNP250</b>                 | <b>CHILTERN PARK P250</b> <sup>PV</sup>        |            |      |          |                           | +8.5      | +6.5  | -3.9  | +3.4   | +57 | +107 | +136 | +92  | +32  | +2.7    | -9.1 | +95  | +5.0  | -0.6 | +0.0 | +0.2 | +4.3  | +0.48      | +23   | +0.86           | +0.86 | +0.92 | \$302 | \$480 |
| NDIL123<br>GTNL44              | APR  | 1          | 65   | 0        | 74%                       | 62%       | 93%   | 93%   | 88%    | 91% | 87%  | 83%  | 76%  | 79%  | 46%     | 78%  | 69%  | 71%   | 71%  | 62%  | 74%  | 63%   | 74%        | 68%   | 68%             | 65%   | 1     | 1     |       |
| <b>CYIR18</b>                  | <b>EBONY BEEF BILLIE RAY R18</b> <sup>PV</sup> |            |      |          |                           | +3.6      | +8.0  | -4.1  | +5.1   | +66 | +108 | +128 | +71  | +23  | +2.6    | -5.9 | +80  | +12.6 | -1.7 | -0.9 | +0.9 | +2.0  | +0.17      | -1    | +1.06           | +0.90 | +1.16 | \$302 | \$449 |
| QMUM13<br>CYIM611              | APR  | 8          | 35   | 35       | 70%                       | 63%       | 93%   | 91%   | 89%    | 85% | 85%  | 83%  | 78%  | 81%  | 53%     | 78%  | 74%  | 75%   | 75%  | 67%  | 78%  | 68%   | 86%        | 76%   | 77%             | 73%   | 1     | 2     |       |
| <b>WMYL44</b>                  | <b>BLACKROCK L44</b> <sup>SV</sup>             |            |      |          |                           | +7.7      | +9.3  | -7.0  | +2.2   | +56 | +96  | +122 | +77  | +22  | +2.2    | -7.6 | +78  | +8.2  | +2.6 | +4.1 | +1.1 | +1.6  | +0.24      | +30   | +1.16           | +1.02 | +0.98 | \$301 | \$465 |
| HIOE7<br>WMYJ93                | HBR  | 1          | 22   | 0        | 72%                       | 66%       | 83%   | 84%   | 83%    | 82% | 82%  | 80%  | 76%  | 79%  | 57%     | 74%  | 73%  | 73%   | 74%  | 68%  | 77%  | 68%   | 77%        | 70%   | 70%             | 68%   | 1     | 1     |       |
| <b>NORQ798</b>                 | <b>RENNYLEA Q798</b> <sup>PV</sup>             |            |      |          |                           | +5.4      | +0.7  | -6.3  | +3.1   | +50 | +93  | +113 | +57  | +23  | +4.1    | -6.6 | +62  | +18.6 | +1.0 | -0.4 | +1.5 | +4.1  | +0.75      | +30   | +1.20           | +1.26 | +1.08 | \$300 | \$435 |
| VLYM518<br>NORN893             | APR  | 1          | 7    | 0        | 73%                       | 65%       | 84%   | 86%   | 86%    | 85% | 86%  | 83%  | 79%  | 84%  | 54%     | 77%  | 76%  | 76%   | 77%  | 70%  | 79%  | 69%   | 81%        | 77%   | 78%             | 74%   | 1     | 3     |       |
| <b>NORQ1125</b>                | <b>RENNYLEA Q1125</b> <sup>PV</sup>            |            |      |          |                           | +6.0      | +9.8  | -4.4  | +1.6   | +53 | +93  | +110 | +87  | +20  | +2.0    | -7.8 | +62  | +15.0 | -0.3 | +0.6 | +0.9 | +4.6  | -0.08      | -1    | +0.88           | +1.02 | +1.10 | \$299 | \$469 |
| NORC574<br>NORL680             | APR  | 1          | 20   | 20       | 75%                       | 68%       | 84%   | 89%   | 88%    | 87% | 87%  | 84%  | 79%  | 84%  | 61%     | 79%  | 77%  | 77%   | 78%  | 72%  | 80%  | 71%   | 85%        | 72%   | 72%             | 72%   | 1     | 1     |       |
| <b>GTNR200</b>                 | <b>CHILTERN PARK R200</b> <sup>PV</sup>        |            |      |          |                           | +5.2      | +9.0  | -10.3 | +4.1   | +60 | +102 | +122 | +67  | +15  | +2.6    | -6.3 | +73  | +11.8 | +0.1 | +1.3 | +0.4 | +2.8  | -0.15      | +19   | +0.92           | +0.90 | +0.88 | \$299 | \$450 |
| QMUM13<br>GTNM168              | APR  | 1          | 36   | 36       | 69%                       | 62%       | 83%   | 91%   | 85%    | 83% | 84%  | 82%  | 77%  | 80%  | 51%     | 75%  | 73%  | 73%   | 74%  | 66%  | 77%  | 67%   | 78%        | 70%   | 70%             | 68%   | 1     | 2     |       |
| <b>NOR21S638</b>               | <b>RENNYLEA S638</b> <sup>PV</sup>             |            |      |          |                           | +7.3      | +6.9  | -9.6  | +1.5   | +57 | +106 | +145 | +90  | +31  | +2.0    | -6.5 | +87  | +13.1 | +3.1 | +1.6 | +0.2 | +4.0  | +1.09      | +11   | +0.72           | +0.70 | +0.80 | \$299 | \$469 |
| NORQ213<br>NORQ1140            | APR  | 1          | 1    | 1        | 67%                       | 58%       | 83%   | 83%   | 84%    | 82% | 83%  | 80%  | 76%  | 80%  | 45%     | 73%  | 72%  | 72%   | 73%  | 63%  | 77%  | 66%   | 79%        | 74%   | 69%             | 70%   | 1     | 1     |       |
| <b>GXNQ209</b>                 | <b>KELLY ANGUS QUINN Q209</b> <sup>SV</sup>    |            |      |          |                           | +7.6      | +9.8  | -6.9  | +1.9   | +65 | +115 | +143 | +117 | +27  | +0.6    | -9.3 | +88  | +6.6  | -1.5 | -2.9 | +0.4 | +2.7  | -0.10      | +34   | +1.32           | +1.28 | +1.30 | \$299 | \$499 |
| USA18463791<br>VLYL1327        | HBR  | 11         | 99   | 68       | 74%                       | 60%       | 95%   | 94%   | 92%    | 91% | 89%  | 85%  | 77%  | 81%  | 48%     | 78%  | 78%  | 78%   | 79%  | 72%  | 79%  | 65%   | 85%        | 73%   | 73%             | 69%   | 1     | 1     |       |
| <b>NOR21S217</b>               | <b>RENNYLEA S217</b> <sup>PV</sup>             |            |      |          |                           | +8.1      | +9.1  | -3.8  | +1.0   | +57 | +114 | +137 | +103 | +23  | +2.5    | -7.7 | +90  | +8.7  | +1.7 | +1.6 | -0.7 | +5.8  | +0.93      | +8    | +0.74           | +0.76 | +1.00 | \$299 | \$492 |
| NORQ213<br>NORQ337             | APR  | 1          | 45   | 45       | 67%                       | 55%       | 83%   | 92%   | 89%    | 85% | 85%  | 82%  | 75%  | 80%  | 42%     | 75%  | 70%  | 71%   | 72%  | 61%  | 75%  | 64%   | 78%        | 75%   | 75%             | 71%   | 1     | 1     |       |
| <b>NOR21S160</b>               | <b>RENNYLEA S160</b> <sup>PV</sup>             |            |      |          |                           | +1.1      | +4.4  | -4.5  | +4.4   | +64 | +116 | +153 | +112 | +26  | +4.5    | -6.0 | +88  | +18.0 | -2.2 | -1.8 | +1.8 | +2.3  | +0.72      | +18   | +0.82           | +0.90 | +0.98 | \$298 | \$471 |
| NORK907<br>NORM682             | APR  | 1          | 1    | 1        | 70%                       | 62%       | 84%   | 84%   | 84%    | 83% | 83%  | 81%  | 78%  | 81%  | 50%     | 74%  | 73%  | 73%   | 74%  | 66%  | 77%  | 67%   | 80%        | 76%   | 76%             | 72%   | 1     | 1     |       |
| <b>USA19576523</b>             | <b>BALDRIDGE LIMITLESS</b> <sup>PV</sup>       |            |      |          |                           | -3.3      | -4.8  | -4.0  | +5.7   | +74 | +129 | +145 | +104 | +17  | +0.3    | -5.9 | +91  | +16.1 | -2.1 | -3.3 | +1.4 | +1.5  | -0.12      | +31   | +0.78           | +0.72 | +0.80 | \$298 | \$446 |
| USA17585576<br>USA18590234     | HBR  | 3          | 78   | 78       | 72%                       | 56%       | 93%   | 94%   | 92%    | 88% | 87%  | 84%  | 81%  | 83%  | 41%     | 81%  | 78%  | 75%   | 73%  | 68%  | 80%  | 62%   | 77%        | 73%   | 73%             | 59%   | 1     | 2     |       |
| <b>FAF21S11</b>                | <b>STORTH OAKS S11</b> <sup>PV</sup>           |            |      |          |                           | +3.2      | +3.5  | -4.5  | +3.2   | +55 | +96  | +106 | +76  | +10  | +0.9    | -8.8 | +59  | +10.9 | -0.8 | -2.0 | +0.9 | +4.3  | +0.39      | +21   | +1.04           | +0.88 | +0.84 | \$297 | \$448 |
| USA19266718<br>NZE19507119Q303 | HBR  | 1          | 30   | 30       | 73%                       | 63%       | 92%   | 90%   | 89%    | 85% | 85%  | 82%  | 77%  | 81%  | 45%     | 76%  | 72%  | 72%   | 73%  | 64%  | 76%  | 65%   | 86%        | 72%   | 72%             | 68%   | 1     | 2     |       |
| <b>Breed Average EBVs</b>      |  |            |      |          | +1.7                      | +2.7      | -4.4  | +4.0  | +51    | +92 | +119 | +102 | +17  | +2.2 | -4.6    | +67  | +6.4 | -0.1  | -0.3 | +0.5 | +2.3 | +0.22 | +21        | +0.84 | +0.97           | +1.02 | +200  | +345  |       |

# Angus Australia - Trait Leaders - Angus Breeding (\$A)

Date: June 18, 2024

Page: 89

| Ident                     | Name  | Statistics |     |     | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              | Selection Index |              |             |             |
|---------------------------|---|------------|-----|-----|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|
|                           |   |            |     |     | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |                 |              |             |             |
|                           |   |            |     |     | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         |                 |              | Angle       | Leg         |
| <b>USA19503604</b>        | <b>MILL BRAE BENCHMARK 9016</b> <sup>PV</sup> |            |     |     | -2.5                      | +4.4        | -9.2        | +4.6        | +73        | +133       | +160        | +138        | +19        | +2.5        | -8.4        | +83        | +11.1       | +1.4        | +0.9        | +0.6        | +1.0        | -0.08        | +34        | +0.78        | +1.04           | +0.90        | \$297       | \$493       |
| USA17585576               | HBR   | 19         | 234 | 234 | 74%                       | 55%         | 94%         | 94%         | 92%        | 91%        | 88%         | 84%         | 80%        | 90%         | 43%         | 82%        | 81%         | 79%         | 77%         | 72%         | 82%         | 63%          | 83%        | 93%          | 93%             | 60%          | 1           | 1           |
| USA17630369               |   |            |     |     | 83                        | 36          | 3           | 64          | 1          | 1          | 2           | 8           | 34         | 36          | 2           | 12         | 8           | 19          | 28          | 41          | 81          | 20           | 10         | 36           | 66              | 14           |             |             |
| <b>NXOP740</b>            | <b>AJC P740</b> <sup>SV</sup>                 |            |     |     | +5.8                      | +6.9        | +0.5        | +4.4        | +69        | +119       | +168        | +119        | +28        | +3.9        | -3.8        | +104       | +15.6       | -1.0        | -2.4        | +1.1        | +3.3        | +0.14        | +15        | +1.18        | +1.16           | +1.10        | \$297       | \$478       |
| NXOK135                   | APR   | 1          | 7   | 0   | 70%                       | 60%         | 82%         | 85%         | 85%        | 83%        | 84%         | 81%         | 78%        | 80%         | 47%         | 74%        | 70%         | 70%         | 72%         | 62%         | 75%         | 64%          | 75%        | 64%          | 64%             | 61%          | 1           | 1           |
| NXOJ47                    |   |            |     |     | 19                        | 12          | 97          | 59          | 2          | 3          | 1           | 24          | 2          | 7           | 70          | 1          | 1           | 69          | 82          | 16          | 24          | 41           | 73         | 96           | 87              | 72           |             |             |
| <b>NOR21S1305</b>         | <b>RENNYLEA S1305</b> <sup>PV</sup>           |            |     |     | +3.0                      | +8.0        | -5.6        | +4.1        | +64        | +117       | +149        | +140        | +14        | +0.7        | -7.2        | +81        | +9.3        | -0.3        | -2.3        | +0.4        | +5.8        | +0.37        | +13        | +0.86        | +1.08           | +0.90        | \$296       | \$498       |
| NORQ1081                  | APR   | 1          | 1   | 1   | 67%                       | 57%         | 83%         | 83%         | 84%        | 82%        | 82%         | 79%         | 75%        | 79%         | 45%         | 72%        | 71%         | 71%         | 72%         | 63%         | 75%         | 67%          | 78%        | 67%          | 67%             | 65%          | 1           | 1           |
| NORQ804                   |   |            |     |     | 44                        | 6           | 31          | 52          | 6          | 4          | 6           | 7           | 72         | 91          | 7           | 15         | 19          | 53          | 81          | 54          | 2           | 67           | 81         | 53           | 74              | 14           |             |             |
| <b>NLRN363</b>            | <b>REILAND N363</b> <sup>SV</sup>             |            |     |     | +5.4                      | +4.5        | -4.2        | +5.1        | +65        | +111       | +149        | +109        | +30        | +1.4        | -7.5        | +80        | +8.3        | +0.3        | -0.7        | +0.1        | +3.9        | +0.24        | +13        | +1.02        | +0.92           | +1.24        | \$296       | \$472       |
| USA17366506               | HBR   | 1          | 6   | 0   | 73%                       | 66%         | 83%         | 86%         | 86%        | 84%        | 84%         | 82%         | 79%        | 80%         | 56%         | 76%        | 76%         | 76%         | 77%         | 71%         | 78%         | 68%          | 77%        | 70%          | 70%             | 69%          | 1           | 1           |
| WKGK23                    |   |            |     |     | 22                        | 35          | 53          | 74          | 5          | 8          | 6           | 38          | 1          | 75          | 5           | 17         | 27          | 39          | 56          | 72          | 15          | 53           | 80         | 82           | 37              | 95           |             |             |
| <b>NOR21S640</b>          | <b>RENNYLEA S640</b> <sup>PV</sup>            |            |     |     | +4.8                      | +4.9        | -6.7        | +3.3        | +58        | +103       | +126        | +77         | +18        | +2.9        | -8.0        | +74        | +12.0       | +0.0        | -0.4        | +1.3        | +1.3        | +0.66        | +36        | +0.54        | +0.74           | +0.88        | \$296       | \$453       |
| NORQ213                   | APR   | 1          | 11  | 11  | 67%                       | 57%         | 83%         | 87%         | 87%        | 84%        | 84%         | 81%         | 76%        | 80%         | 44%         | 75%        | 72%         | 72%         | 73%         | 63%         | 77%         | 66%          | 82%        | 67%          | 67%             | 65%          | 1           | 2           |
| NORQ725                   |   |            |     |     | 27                        | 30          | 18          | 34          | 19         | 20         | 34          | 85          | 39         | 24          | 3           | 30         | 6           | 46          | 50          | 10          | 74          | 89           | 7          | 5            | 7               | 11           |             |             |
| <b>NZE19507019</b>        | <b>STORTH OAKS Q141</b> <sup>PV</sup>         |            |     |     | -1.0                      | +2.6        | -3.7        | +5.9        | +63        | +112       | +151        | +127        | +20        | +4.7        | -7.2        | +85        | +12.8       | +1.0        | +1.8        | +1.2        | +3.7        | +0.43        | +22        | +0.80        | +0.98           | +1.12        | \$296       | \$476       |
| NZE19507017N118           | HBR   | 1          | 25  | 18  | 71%                       | 63%         | 92%         | 91%         | 89%        | 88%        | 89%         | 85%         | 78%        | 85%         | 51%         | 78%        | 77%         | 77%         | 78%         | 71%         | 79%         | 67%          | 84%        | 76%          | 76%             | 73%          | 1           | 1           |
| NZE19507115L277           |   |            |     |     | 76                        | 56          | 61          | 86          | 8          | 7          | 5           | 16          | 30         | 2           | 7           | 9          | 4           | 25          | 17          | 13          | 17          | 73           | 42         | 40           | 52              | 77           |             |             |
| <b>VLYH653</b>            | <b>LAWSONS HUGO H653</b> <sup>SV</sup>        |            |     |     | +6.7                      | +5.6        | -3.0        | +2.7        | +47        | +86        | +107        | +65         | +25        | +1.8        | -7.9        | +75        | +10.7       | +0.5        | +1.5        | +1.2        | +4.2        | +0.74        | +6         | +0.84        | +1.10           | +1.14        | \$295       | \$442       |
| HIOE7                     | HBR   | 2          | 19  | 0   | 76%                       | 68%         | 91%         | 88%         | 88%        | 87%        | 87%         | 84%         | 81%        | 84%         | 59%         | 79%        | 77%         | 78%         | 78%         | 72%         | 80%         | 70%          | 77%        | 70%          | 70%             | 70%          | 1           | 2           |
| VLYD1157                  |   |            |     |     | 13                        | 23          | 72          | 23          | 69         | 68         | 75          | 93          | 6          | 62          | 4           | 27         | 10          | 35          | 20          | 13          | 11          | 92           | 94         | 49           | 78              | 81           |             |             |
| <b>NOR21S722</b>          | <b>RENNYLEA S722</b> <sup>PV</sup>            |            |     |     | +9.1                      | +7.5        | -6.9        | +1.9        | +55        | +108       | +133        | +99         | +17        | +1.0        | -7.7        | +97        | +8.6        | +1.6        | +2.1        | +0.6        | +2.8        | +0.45        | +28        | +0.80        | +0.84           | +0.92        | \$295       | \$478       |
| NORK907                   | APR   | 1          | 23  | 23  | 70%                       | 62%         | 84%         | 90%         | 89%        | 86%        | 86%         | 84%         | 79%        | 82%         | 52%         | 78%        | 74%         | 75%         | 76%         | 67%         | 78%         | 68%          | 86%        | 71%          | 71%             | 69%          | 1           | 1           |
| NORN864                   |   |            |     |     | 3                         | 9           | 16          | 12          | 30         | 11         | 22          | 55          | 50         | 86          | 4           | 2          | 24          | 16          | 14          | 41          | 34          | 75           | 20         | 40           | 20              | 18           |             |             |
| <b>SMPP516</b>            | <b>PATHFINDER PHAT CAT P516</b> <sup>SV</sup> |            |     |     | +5.8                      | +2.8        | -7.6        | +4.3        | +52        | +89        | +117        | +85         | +25        | +5.4        | -9.5        | +49        | +12.0       | -3.2        | -2.7        | +0.8        | +6.1        | +0.16        | +39        | +0.78        | +1.14           | +0.94        | \$294       | \$457       |
| SMPM558                   | HBR   | 17         | 170 | 54  | 74%                       | 63%         | 96%         | 96%         | 94%        | 94%        | 94%         | 88%         | 82%        | 92%         | 57%         | 86%        | 84%         | 84%         | 85%         | 78%         | 87%         | 79%          | 92%        | 85%          | 85%             | 80%          | 1           | 1           |
| SMPJ282                   |   |            |     |     | 19                        | 54          | 10          | 57          | 44         | 60         | 54          | 76          | 7          | 1           | 1           | 92         | 6           | 96          | 86          | 30          | 1           | 44           | 4          | 36           | 84              | 23           |             |             |
| <b>NOR21S69</b>           | <b>RENNYLEA S69</b> <sup>PV</sup>             |            |     |     | -3.1                      | +2.2        | -6.3        | +4.7        | +65        | +114       | +147        | +114        | +21        | +2.0        | -9.0        | +80        | +5.4        | -2.6        | -1.6        | +0.0        | +5.5        | +0.15        | +36        | +0.68        | +0.78           | +1.04        | \$294       | \$461       |
| NORN542                   | HBR   | 1          | 11  | 11  | 67%                       | 58%         | 84%         | 87%         | 86%        | 84%        | 84%         | 82%         | 77%        | 81%         | 46%         | 74%        | 71%         | 71%         | 72%         | 64%         | 75%         | 64%          | 82%        | 75%          | 75%             | 72%          | 1           | 1           |
| NORJ42                    |   |            |     |     | 86                        | 60          | 22          | 66          | 5          | 5          | 7           | 31          | 20         | 54          | 1           | 16         | 61          | 93          | 71          | 76          | 3           | 43           | 6          | 18           | 11              | 53           |             |             |
| <b>NXOQ654</b>            | <b>AJC Q654</b> <sup>SV</sup>                 |            |     |     | +8.2                      | +11.5       | -4.4        | +3.7        | +61        | +120       | +159        | +140        | +23        | +3.6        | -7.3        | +90        | +10.5       | -0.4        | -2.5        | +1.1        | +3.5        | +0.20        | +11        | +1.16        | +0.92           | +0.86        | \$294       | \$512       |
| NXOJ45                    | APR   | 1          | 136 | 54  | 79%                       | 65%         | 93%         | 96%         | 95%        | 94%        | 93%         | 87%         | 87%        | 90%         | 47%         | 82%        | 70%         | 73%         | 73%         | 63%         | 76%         | 65%          | 75%        | 60%          | 60%             | 59%          | 1           | 1           |
| NXON761                   |   |            |     |     | 6                         | 1           | 50          | 43          | 12         | 3          | 2           | 8           | 10         | 10          | 6           | 6          | 11          | 55          | 84          | 16          | 21          | 48           | 85         | 95           | 37              | 9            |             |             |
| <b>Breed Average EBVs</b> |   |            |     |     | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |



# Angus Australia - Trait Leaders - Angus Breeding Low Feed Cost (\$A-L)

Date: June 18, 2024

Page: 90

| Ident                      | Name   | Statistics |      |          | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |       |
|----------------------------|--|------------|------|----------|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|-------|
|                            |  |            |      |          | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |       |
|                            |  | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL         | BW         | 200         | 400         | 600        | MCW         | Milk        | SS         | DC          | CW          | EMA         | Rib         | P8          | RBY          | IMF        | NFI-F        | Doc          | Claw            | Angle       | Leg         | \$A   |
| <b>NXO21S122</b>           | <b>AJC S122</b> <sup>PV</sup>                |            |      |          |                           | +7.2        | +9.5        | -4.6        | +4.2       | +63        | +112        | +153        | +103       | +30         | +4.7        | -9.3       | +86         | +17.1       | -1.0        | -2.9        | +1.8        | +3.2         | +0.72      | +12          | +0.82        | +0.72           | +0.84       | \$343       | \$537 |
| NXOQ654<br>NXOQ673         | APR  | 1          | 21   | 21       | 67%                       | 57%         | 83%         | 88%         | 86%        | 84%        | 84%         | 81%         | 76%        | 80%         | 41%         | 74%        | 69%         | 70%         | 71%         | 59%         | 74%         | 62%          | 75%        | 59%          | 59%          | 57%             |             |             |       |
|                            |  |            |      |          | 10                        | 2           | 47          | 55          | 7          | 7          | 4           | 48          | 1          | 2           | 1           | 8          | 1           | 69          | 88          | 3           | 26          | 91           | 84         | 45           | 6            | 7               | 1           | 1           |       |
| <b>NORQ213</b>             | <b>RENNYLEA Q213</b> <sup>PV</sup>           |            |      |          |                           | +9.4        | +6.9        | -7.1        | +1.2       | +66        | +120        | +152        | +96        | +24         | +0.7        | -9.7       | +103        | +8.7        | +0.4        | +0.0        | +0.2        | +3.1         | +0.70      | +27          | +0.54        | +0.68           | +0.84       | \$339       | \$529 |
| NORK907<br>NORL110         | APR  | 13         | 329  | 221      | 78%                       | 67%         | 97%         | 97%         | 97%        | 96%        | 96%         | 92%         | 85%        | 94%         | 58%         | 89%        | 87%         | 86%         | 87%         | 79%         | 89%         | 80%          | 96%        | 92%          | 92%          | 88%             |             |             |       |
|                            |  |            |      |          | 2                         | 12          | 14          | 6           | 4          | 2          | 4           | 59          | 7          | 91          | 1           | 1          | 23          | 37          | 43          | 66          | 28          | 91           | 24         | 5            | 3            | 7               | 1           | 1           |       |
| <b>JVC21S2</b>             | <b>WRIGLEY SUPREME S2</b> <sup>PV</sup>      |            |      |          |                           | +10.3       | +8.2        | -2.8        | +2.5       | +61        | +113        | +141        | +96        | +24         | +4.1        | -9.7       | +88         | +7.2        | -1.7        | -1.1        | +0.7        | +4.8         | +0.56      | +6           | +0.96        | +0.88           | +1.00       | \$333       | \$524 |
| USA18636106<br>JVCQ83      | HBR  | 1          | 37   | 37       | 70%                       | 61%         | 89%         | 90%         | 85%        | 83%        | 84%         | 82%         | 77%        | 80%         | 47%         | 74%        | 73%         | 72%         | 73%         | 65%         | 76%         | 67%          | 78%        | 75%          | 75%          | 71%             |             |             |       |
|                            |  |            |      |          | 1                         | 6           | 75          | 20          | 12         | 6          | 11          | 60          | 9          | 5           | 1           | 6          | 39          | 82          | 63          | 35          | 6           | 83           | 95         | 73           | 28           | 40              | 1           | 1           |       |
| <b>NXOQ654</b>             | <b>AJC Q654</b> <sup>SV</sup>                |            |      |          |                           | +8.2        | +11.5       | -4.4        | +3.7       | +61        | +120        | +159        | +140       | +23         | +3.6        | -7.3       | +90         | +10.5       | -0.4        | -2.5        | +1.1        | +3.5         | +0.20      | +11          | +1.16        | +0.92           | +0.86       | \$294       | \$512 |
| NXOJ45<br>NXON761          | APR  | 1          | 136  | 54       | 79%                       | 65%         | 93%         | 96%         | 95%        | 94%        | 93%         | 87%         | 87%        | 90%         | 47%         | 82%        | 70%         | 73%         | 73%         | 63%         | 76%         | 65%          | 75%        | 60%          | 60%          | 59%             |             |             |       |
|                            |  |            |      |          | 6                         | 1           | 50          | 43          | 12         | 3          | 2           | 8           | 10         | 10          | 6           | 6          | 11          | 55          | 84          | 16          | 21          | 48           | 85         | 95           | 37           | 9               | 1           | 1           |       |
| <b>NXO21S447</b>           | <b>AJC S447</b> <sup>PV</sup>                |            |      |          |                           | +2.0        | +4.9        | +0.3        | +5.4       | +64        | +113        | +150        | +129       | +24         | +0.5        | -8.3       | +92         | +15.1       | +1.2        | +2.1        | +0.9        | +3.7         | +0.63      | +25          | +1.12        | +0.98           | +1.14       | \$319       | \$510 |
| NXOP760<br>NXOQ779         | APR  | 1          | 4    | 4        | 66%                       | 56%         | 82%         | 84%         | 84%        | 82%        | 82%         | 79%         | 75%        | 79%         | 40%         | 71%        | 69%         | 68%         | 70%         | 59%         | 74%         | 62%          | 75%        | 56%          | 56%          | 53%             |             |             |       |
|                            |  |            |      |          | 53                        | 30          | 97          | 79          | 7          | 6          | 5           | 14          | 9          | 94          | 2           | 4          | 1           | 22          | 14          | 25          | 17          | 87           | 31         | 92           | 52           | 81              | 1           | 1           |       |
| <b>USA19180956</b>         | <b>ROSEDA POWERBALL23 F091</b> <sup>PV</sup> |            |      |          |                           | +6.3        | +6.3        | -3.9        | +3.5       | +86        | +139        | +176        | +176       | +9          | +1.8        | -5.2       | +102        | +2.9        | +0.6        | -1.6        | -1.3        | +4.4         | -0.13      | +29          | +1.14        | +0.74           | +0.96       | \$278       | \$510 |
| USA18675107<br>USA18821897 | HBR  | 4          | 31   | 8        | 71%                       | 56%         | 86%         | 90%         | 88%        | 87%        | 86%         | 84%         | 83%        | 84%         | 43%         | 82%        | 81%         | 77%         | 74%         | 71%         | 83%         | 63%          | 74%        | 90%          | 89%          | 57%             |             |             |       |
|                            |  |            |      |          | 16                        | 17          | 58          | 38          | 1          | 1          | 1           | 1           | 95         | 62          | 36          | 1          | 86          | 33          | 71          | 99          | 9           | 16           | 19         | 94           | 7            | 28              | 2           | 1           |       |
| <b>TFAQ1281</b>            | <b>LANDFALL DUSTY Q1281</b> <sup>SV</sup>    |            |      |          |                           | +3.0        | +3.4        | -4.2        | +6.2       | +73        | +132        | +166        | +128       | +16         | +1.0        | -7.7       | +110        | +11.2       | -1.3        | -1.9        | +0.7        | +1.5         | +0.31      | +22          | +1.14        | +1.02           | +1.08       | \$311       | \$506 |
| QMUM13<br>TFAM178          | HBR  | 1          | 5    | 0        | 69%                       | 63%         | 83%         | 84%         | 85%        | 84%        | 84%         | 81%         | 77%        | 82%         | 52%         | 76%        | 74%         | 74%         | 75%         | 67%         | 78%         | 68%          | 80%        | 74%          | 74%          | 72%             |             |             |       |
|                            |  |            |      |          | 44                        | 47          | 53          | 90          | 1          | 1          | 1           | 16          | 57         | 86          | 4           | 1          | 8           | 75          | 76          | 35          | 69          | 61           | 42         | 94           | 61           | 66              | 1           | 1           |       |
| <b>USA19555171</b>         | <b>CONNEALY CLARITY</b> <sup>PV</sup>        |            |      |          |                           | +4.2        | +5.3        | -9.4        | +3.7       | +79        | +140        | +170        | +132       | +14         | +1.8        | -4.6       | +103        | +12.8       | -3.4        | -5.6        | +0.8        | +3.0         | -0.22      | +30          | +0.64        | +0.88           | -           | \$309       | \$505 |
| USA18863391<br>USA18759627 | HBR  | 1          | 15   | 1        | 60%                       | 47%         | 82%         | 87%         | 88%        | 86%        | 86%         | 83%         | 82%        | 82%         | 35%         | 82%        | 81%         | 77%         | 73%         | 71%         | 82%         | 58%          | 70%        | 97%          | 97%          | -               |             |             |       |
|                            |  |            |      |          | 33                        | 26          | 3           | 43          | 1          | 1          | 1           | 12          | 74         | 62          | 50          | 1          | 4           | 97          | 99          | 30          | 30          | 11           | 16         | 13           | 28           | -               | 1           | 1           |       |
| <b>NXOP55</b>              | <b>AJC P55</b> <sup>SV</sup>                 |            |      |          |                           | +1.7        | +7.4        | -7.7        | +4.6       | +69        | +129        | +163        | +180       | +5          | +1.3        | -8.5       | +105        | +8.7        | -2.5        | -5.1        | +1.4        | +1.9         | -0.05      | +1           | +1.04        | +0.90           | +1.12       | \$271       | \$503 |
| NXOJ45<br>NXOM77           | APR  | 1          | 54   | 1        | 73%                       | 61%         | 83%         | 93%         | 91%        | 88%        | 87%         | 83%         | 81%        | 81%         | 45%         | 78%        | 70%         | 71%         | 72%         | 62%         | 75%         | 64%          | 74%        | 60%          | 60%          | 59%             |             |             |       |
|                            |  |            |      |          | 56                        | 9           | 10          | 64          | 2          | 1          | 2           | 1           | 99         | 78          | 2           | 1          | 23          | 92          | 98          | 8           | 58          | 22           | 99         | 85           | 32           | 77              | 2           | 1           |       |
| <b>APB21S350</b>           | <b>SHACORRAHDALU STORM S350</b>              |            |      |          |                           | +5.7        | +4.9        | -5.1        | +3.9       | +67        | +119        | +152        | +103       | +24         | +2.2        | -8.8       | +98         | +5.9        | -1.5        | -2.3        | +0.3        | +4.0         | +0.97      | +6           | +0.76        | +0.56           | +0.92       | \$320       | \$503 |
| NORQ213<br>NURQ17          | APR  | 1          | 33   | 33       | 66%                       | 56%         | 88%         | 89%         | 86%        | 83%        | 84%         | 81%         | 75%        | 80%         | 43%         | 74%        | 71%         | 71%         | 73%         | 62%         | 76%         | 65%          | 80%        | 70%          | 70%          | 68%             |             |             |       |
|                            |  |            |      |          | 20                        | 30          | 39          | 48          | 4          | 3          | 4           | 47          | 8          | 47          | 2           | 2          | 55          | 79          | 81          | 60          | 13          | 98           | 94         | 32           | 1            | 18              | 1           | 1           |       |
| <b>NORK907</b>             | <b>RENNYLEA K907</b> <sup>PV</sup>           |            |      |          |                           | +4.1        | +9.3        | -6.0        | +3.8       | +63        | +119        | +158        | +121       | +27         | -0.4        | -7.8       | +117        | +10.5       | -0.5        | -1.0        | +1.0        | +2.6         | +0.57      | +25          | +0.80        | +1.00           | +1.02       | \$311       | \$503 |
| USA16198796<br>NORE534     | APR  | 5          | 352  | 69       | 88%                       | 78%         | 98%         | 98%         | 97%        | 97%        | 97%         | 96%         | 95%        | 97%         | 69%         | 91%        | 90%         | 90%         | 90%         | 86%         | 89%         | 81%          | 97%        | 96%          | 96%          | 94%             |             |             |       |
|                            |  |            |      |          | 33                        | 2           | 26          | 45          | 8          | 3          | 2           | 22          | 3          | 99          | 4           | 1          | 11          | 58          | 61          | 20          | 39          | 84           | 31         | 40           | 57           | 47              | 1           | 1           |       |
| <b>TFAR478</b>             | <b>LANDFALL LORENZO R478</b> <sup>PV</sup>   |            |      |          |                           | +1.4        | +8.2        | -9.6        | +5.1       | +70        | +126        | +162        | +169       | +3          | +4.1        | -7.6       | +85         | +7.1        | +1.6        | +0.3        | +0.3        | +3.1         | +0.79      | +33          | +1.02        | +0.86           | +0.84       | \$276       | \$503 |
| NORL519<br>TFAN602         | APR  | 1          | 1    | 1        | 71%                       | 63%         | 83%         | 82%         | 83%        | 82%        | 82%         | 80%         | 77%        | 80%         | 52%         | 73%        | 72%         | 72%         | 73%         | 66%         | 75%         | 65%          | 78%        | 74%          | 74%          | 71%             |             |             |       |
|                            |  |            |      |          | 59                        | 6           | 3           | 74          | 2          | 1          | 2           | 1           | 99         | 5           | 5           | 10         | 40          | 16          | 38          | 60          | 28          | 94           | 11         | 82           | 23           | 7               |             |             |       |
| <b>NOR21S902</b>           | <b>RENNYLEA S902</b> <sup>PV</sup>           |            |      |          |                           | +8.7        | +7.3        | -3.7        | +1.3       | +57        | +104        | +132        | +105       | +18         | +1.8        | -9.1       | +89         | +9.5        | +2.3        | +2.9        | +0.3        | +4.1         | +0.80      | +14          | +0.44        | +0.72           | +0.94       | \$311       | \$503 |
| NORQ213<br>NORQ851         | APR  | 1          | 13   | 13       | 68%                       | 58%         | 84%         | 88%         | 87%        | 84%        | 84%         | 82%         | 76%        | 80%         | 46%         | 75%        | 72%         | 72%         | 73%         | 63%         | 76%         | 65%          | 83%        | 73%          | 69%          | 70%             |             |             |       |
|                            |  |            |      |          | 4                         | 10          | 61          | 7           | 22         | 18         | 23          | 45          | 39         | 62          | 1           | 6          | 17          | 9           | 8           | 60          | 12          | 94           | 75         | 2            | 6            | 23              | 1           | 1           |       |
| <b>Breed Average EBVs</b>  |  |            |      |          | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |       |

# Angus Australia - Trait Leaders - Angus Breeding Low Feed Cost (\$A-L)

Date: June 18, 2024

Page: 91

| Ident                      | Name  | Statistics |      |           | Estimated Breeding Values |             |             |             |             |             |              |              |             |             |             |             |             |             |             |             |             |              |             |              |              |                 |             |             |
|----------------------------|---|------------|------|-----------|---------------------------|-------------|-------------|-------------|-------------|-------------|--------------|--------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|--------------|-------------|--------------|--------------|-----------------|-------------|-------------|
|                            |   |            |      |           | Calv-Ease                 |             | Birth       |             | Growth      |             |              |              | Fert        |             | Carcase     |             |             |             | Feed        |             | Tmp         |              | Structural  |              |              | Selection Index |             |             |
|                            |   |            |      |           | Dir                       | Dtrs        | GL          | BW          | 200         | 400         | 600          | MCW          | Milk        | SS          | DC          | CW          | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc         | Claw         | Angle        | Leg             | \$A         | \$A-L       |
| Sire Dam                   | Reg.  | Num Herd   | Prog | Prog 2Yr. |                           |             |             |             |             |             |              |              |             |             |             |             |             |             |             |             |             |              |             |              |              |                 |             |             |
| <b>NHZ21S756</b>           | <b>HAZELDEAN S756</b> <sup>PV</sup>           |            |      |           | +5.0                      | +4.7        | -2.5        | +2.5        | +7.0        | +133        | +156         | +123         | +20         | +2.3        | -6.2        | +100        | +5.5        | -0.2        | +0.6        | +0.4        | +2.8        | +0.30        | +42         | +0.82        | +0.78        | +0.90           | \$305       | \$501       |
| USA18229488<br>QBUQ376     | APR   | 1          | 8    | 8         | 70%                       | 63%         | 83%         | 86%         | 86%         | 83%         | 83%          | 81%          | 77%         | 80%         | 49%         | 74%         | 72%         | 73%         | 64%         | 76%         | 65%         | 81%          | 76%         | 76%          | 73%          |                 |             |             |
|                            |   |            |      |           | 25                        | 33          | 79          | 20          | 2           | 1           | 3            | 20           | 24          | 43          | 17          | 2           | 60          | 51          | 33          | 54          | 34          | 60           | 3           | 45           | 11           | 14              | 1           | 1           |
| <b>NOR21S1340</b>          | <b>RENNYLEA S1340</b> <sup>PV</sup>           |            |      |           | +8.4                      | +7.9        | -6.3        | +1.8        | +5.1        | +94         | +116         | +65          | +26         | +1.1        | -11.4       | +76         | +10.7       | +1.7        | +2.6        | +0.6        | +3.5        | +0.37        | +16         | +0.52        | +0.86        | +0.82           | \$332       | \$499       |
| NORQ213<br>NORP936         | APR   | 1          | 11   | 11        | 66%                       | 57%         | 83%         | 87%         | 86%         | 84%         | 84%          | 81%          | 76%         | 80%         | 46%         | 75%         | 72%         | 73%         | 63%         | 77%         | 66%         | 82%          | 75%         | 70%          | 68%          |                 |             |             |
|                            |   |            |      |           | 5                         | 7           | 22          | 11          | 51          | 43          | 56           | 93           | 5           | 84          | 1           | 24          | 10          | 15          | 10          | 41          | 21          | 67           | 69          | 4            | 23           | 5               | 1           | 1           |
| <b>GXNQ209</b>             | <b>KELLY ANGUS QUINN Q209</b> <sup>SV</sup>   |            |      |           | +7.6                      | +9.8        | -6.9        | +1.9        | +6.5        | +115        | +143         | +117         | +27         | +0.6        | -9.3        | +88         | +6.6        | -1.5        | -2.9        | +0.4        | +2.7        | -0.10        | +34         | +1.32        | +1.28        | +1.30           | \$299       | \$499       |
| USA18463791<br>VLYL1327    | HBR   | 11         | 99   | 68        | 74%                       | 60%         | 95%         | 94%         | 92%         | 91%         | 89%          | 85%          | 77%         | 81%         | 48%         | 78%         | 78%         | 79%         | 72%         | 79%         | 65%         | 85%          | 73%         | 73%          | 69%          |                 |             |             |
|                            |   |            |      |           | 8                         | 2           | 16          | 12          | 5           | 5           | 10           | 27           | 3           | 93          | 1           | 7           | 46          | 79          | 88          | 54          | 37          | 18           | 9           | 99           | 96           | 98              | 1           | 1           |
| <b>USA20060473</b>         | <b>POSS WINCHESTER</b> <sup>PV</sup>          |            |      |           | +3.2                      | +6.0        | -8.7        | +4.8        | +8.1        | +136        | +176         | +152         | +13         | +1.7        | -5.4        | +107        | +9.5        | -1.7        | -4.4        | +0.2        | +2.8        | -0.31        | +31         | +0.76        | +0.96        | +0.94           | \$292       | \$499       |
| USA19555171<br>USA18631711 | HBR   | 3          | 53   | 53        | 68%                       | 51%         | 94%         | 92%         | 87%         | 85%         | 84%          | 82%          | 78%         | 81%         | 37%         | 78%         | 77%         | 73%         | 71%         | 66%         | 79%         | 60%          | 73%         | 84%          | 84%          | 56%             |             |             |
|                            |   |            |      |           | 42                        | 20          | 5           | 68          | 1           | 1           | 1            | 3            | 82          | 65          | 31          | 1           | 17          | 82          | 96          | 66          | 34          | 7            | 13          | 32           | 47           | 23              | 1           | 1           |
| <b>NOR21S1305</b>          | <b>RENNYLEA S1305</b> <sup>PV</sup>           |            |      |           | +3.0                      | +8.0        | -5.6        | +4.1        | +6.4        | +117        | +149         | +140         | +14         | +0.7        | -7.2        | +81         | +9.3        | -0.3        | -2.3        | +0.4        | +5.8        | +0.37        | +13         | +0.86        | +1.08        | +0.90           | \$296       | \$498       |
| NORQ1081<br>NORQ804        | APR   | 1          | 1    | 1         | 67%                       | 57%         | 83%         | 83%         | 84%         | 82%         | 82%          | 79%          | 75%         | 79%         | 45%         | 72%         | 71%         | 71%         | 72%         | 63%         | 75%         | 67%          | 78%         | 67%          | 67%          | 65%             |             |             |
|                            |   |            |      |           | 44                        | 6           | 31          | 52          | 6           | 4           | 6            | 7            | 72          | 91          | 7           | 15          | 19          | 53          | 81          | 54          | 2           | 67           | 81          | 53           | 74           | 14              | 1           | 1           |
| <b>NORR946</b>             | <b>RENNYLEA R946</b> <sup>PV</sup>            |            |      |           | +5.0                      | +8.6        | -0.6        | +2.5        | +5.6        | +111        | +146         | +120         | +26         | +1.2        | -6.4        | +105        | +18.3       | -1.4        | -1.3        | +1.8        | +4.0        | +0.59        | +44         | +0.60        | +0.84        | +1.22           | \$308       | \$498       |
| NORK907<br>NORP1105        | APR   | 1          | 15   | 15        | 73%                       | 62%         | 85%         | 88%         | 87%         | 85%         | 85%          | 83%          | 78%         | 82%         | 51%         | 77%         | 74%         | 75%         | 76%         | 68%         | 78%         | 68%          | 84%         | 71%          | 72%          | 69%             |             |             |
|                            |   |            |      |           | 25                        | 4           | 94          | 20          | 28          | 8           | 7            | 23           | 5           | 81          | 15          | 1           | 1           | 77          | 67          | 3           | 13          | 85           | 2           | 9            | 20           | 93              | 1           | 1           |
| <b>NORQ732</b>             | <b>RENNYLEA Q732</b> <sup>PV</sup>            |            |      |           | +5.4                      | +8.1        | -10.0       | +2.7        | +6.7        | +130        | +173         | +155         | +19         | +2.4        | -6.3        | +115        | +5.9        | +0.0        | -1.8        | +0.0        | +3.7        | +0.22        | +42         | +0.98        | +0.86        | +1.00           | \$276       | \$496       |
| TFAK132<br>NORN864         | APR   | 2          | 141  | 95        | 72%                       | 64%         | 93%         | 91%         | 89%         | 89%         | 89%          | 86%          | 80%         | 89%         | 55%         | 79%         | 78%         | 79%         | 79%         | 73%         | 80%         | 67%          | 87%         | 81%          | 84%          | 78%             |             |             |
|                            |   |            |      |           | 22                        | 6           | 2           | 23          | 3           | 1           | 1            | 3            | 37          | 39          | 16          | 1           | 55          | 46          | 74          | 76          | 17          | 51           | 3           | 76           | 23           | 40              | 2           | 1           |
| <b>USA18636106</b>         | <b>G A R PHOENIX</b> <sup>PV</sup>            |            |      |           | +7.9                      | +4.2        | -2.7        | +3.0        | +7.1        | +126        | +161         | +143         | +18         | +4.4        | -6.2        | +94         | +9.3        | -2.5        | -3.1        | +1.2        | +2.3        | +0.15        | +12         | +1.12        | +0.96        | +0.86           | \$286       | \$495       |
| USA17328461<br>USA18127279 | HBR   | 93         | 1422 | 363       | 91%                       | 79%         | 99%         | 99%         | 98%         | 98%         | 98%          | 96%          | 95%         | 97%         | 64%         | 93%         | 91%         | 91%         | 90%         | 87%         | 91%         | 83%          | 96%         | 97%          | 97%          | 94%             |             |             |
|                            |   |            |      |           | 7                         | 38          | 76          | 28          | 1           | 1           | 2            | 6            | 42          | 4           | 17          | 3           | 19          | 92          | 89          | 13          | 47          | 43           | 83          | 92           | 47           | 9               | 1           | 1           |
| <b>USA18996007</b>         | <b>FERGUSON TRAILBLAZER 239E</b>              |            |      |           | +2.3                      | +6.7        | -7.4        | +3.4        | +7.3        | +132        | +176         | +162         | +14         | +2.2        | -6.3        | +96         | +3.8        | +1.5        | +0.6        | -1.1        | +4.8        | +0.42        | +39         | +1.24        | +1.16        | +0.90           | \$276       | \$494       |
| USA17262835<br>USA17717153 | HBR   | 33         | 400  | 145       | 79%                       | 65%         | 98%         | 97%         | 95%         | 95%         | 95%          | 89%          | 84%         | 94%         | 54%         | 86%         | 85%         | 84%         | 83%         | 78%         | 86%         | 67%          | 88%         | 87%          | 86%          | 67%             |             |             |
|                            |   |            |      |           | 51                        | 14          | 12          | 36          | 1           | 1           | 1            | 2            | 70          | 47          | 16          | 2           | 79          | 17          | 33          | 99          | 6           | 72           | 4           | 98           | 87           | 14              | 2           | 1           |
| <b>USA19503604</b>         | <b>MILL BRAE BENCHMARK 9016</b> <sup>PV</sup> |            |      |           | -2.5                      | +4.4        | -9.2        | +4.6        | +7.3        | +133        | +160         | +138         | +19         | +2.5        | -8.4        | +83         | +11.1       | +1.4        | +0.9        | +0.6        | +1.0        | -0.08        | +34         | +0.78        | +1.04        | +0.90           | \$297       | \$493       |
| USA17585576<br>USA17630369 | HBR   | 19         | 234  | 234       | 74%                       | 55%         | 94%         | 94%         | 92%         | 91%         | 88%          | 84%          | 80%         | 90%         | 43%         | 82%         | 81%         | 79%         | 77%         | 72%         | 82%         | 63%          | 83%         | 93%          | 93%          | 60%             |             |             |
|                            |   |            |      |           | 83                        | 36          | 3           | 64          | 1           | 1           | 2            | 8            | 34          | 36          | 2           | 12          | 8           | 19          | 28          | 41          | 81          | 20           | 10          | 36           | 66           | 14              | 1           | 1           |
| <b>NORR919</b>             | <b>RENNYLEA R919</b> <sup>PV</sup>            |            |      |           | +0.4                      | +7.3        | -0.9        | +6.9        | +6.6        | +112        | +145         | +128         | +20         | +0.6        | -7.2        | +97         | +15.4       | -2.2        | -2.7        | +2.3        | +2.8        | +0.30        | +20         | +0.74        | +1.00        | +1.00           | \$311       | \$493       |
| NORK907<br>NORP1024        | APR   | 1          | 10   | 10        | 71%                       | 62%         | 83%         | 85%         | 85%         | 83%         | 83%          | 81%          | 77%         | 80%         | 50%         | 74%         | 73%         | 73%         | 74%         | 65%         | 77%         | 67%          | 80%         | 71%          | 71%          | 69%             |             |             |
|                            |   |            |      |           | 67                        | 10          | 92          | 95          | 4           | 7           | 8            | 15           | 24          | 93          | 7           | 2           | 1           | 89          | 86          | 1           | 34          | 60           | 50          | 28           | 57           | 40              | 1           | 1           |
| <b>USA18962277</b>         | <b>H P C A ZEPHYR</b> <sup>SV</sup>           |            |      |           | +5.1                      | +4.4        | -8.8        | +3.5        | +6.7        | +121        | +149         | +96          | +30         | +2.6        | -8.1        | +72         | +10.0       | -2.0        | -2.0        | +0.1        | +3.9        | +0.72        | +32         | +0.92        | +1.04        | +0.90           | \$316       | \$492       |
| USA16295688<br>USA17546283 | HBR   | 5          | 160  | 95        | 79%                       | 70%         | 97%         | 96%         | 95%         | 95%         | 95%          | 90%          | 86%         | 93%         | 60%         | 87%         | 86%         | 85%         | 84%         | 79%         | 86%         | 73%          | 91%         | 89%          | 89%          | 81%             |             |             |
|                            |   |            |      |           | 25                        | 36          | 5           | 38          | 3           | 2           | 6            | 60           | 1           | 32          | 3           | 36          | 14          | 87          | 77          | 72          | 15          | 91           | 12          | 65           | 66           | 14              | 1           | 1           |
| <b>NOR21S217</b>           | <b>RENNYLEA S217</b> <sup>PV</sup>            |            |      |           | +8.1                      | +9.1        | -3.8        | +1.0        | +5.7        | +114        | +137         | +103         | +23         | +2.5        | -7.7        | +90         | +8.7        | +1.7        | +1.6        | -0.7        | +5.8        | +0.93        | +8          | +0.74        | +0.76        | +1.00           | \$299       | \$492       |
| NORQ213<br>NORQ337         | APR   | 1          | 45   | 45        | 67%                       | 55%         | 83%         | 92%         | 89%         | 85%         | 85%          | 82%          | 75%         | 80%         | 42%         | 75%         | 70%         | 71%         | 72%         | 61%         | 75%         | 64%          | 78%         | 75%          | 75%          | 71%             |             |             |
|                            |   |            |      |           | 6                         | 3           | 60          | 5           | 21          | 6           | 16           | 48           | 11          | 36          | 4           | 5           | 23          | 15          | 19          | 96          | 2           | 97           | 92          | 28           | 9            | 40              | 1           | 1           |
| <b>Breed Average EBVs</b>  |   |            |      |           | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+5.1</b> | <b>+9.2</b> | <b>+11.9</b> | <b>+10.2</b> | <b>+1.7</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+6.7</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+2.1</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Angus Breeding Low Feed Cost (\$A-L)

Date: June 18, 2024

Page: 92

| Ident                     | Name                             | Statistics |      |          | Estimated Breeding Values |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |                 |              |             |             |
|---------------------------|----------------------------------|------------|------|----------|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|
|                           |                                  |            |      |          | Calv-Ease                 |             | Birth       |             | Growth      |            |            |             | Fert        |            | Carcase     |             |            |             | Feed        |             | Tmp         |             | Structural   |            |              | Selection Index |              |             |             |
|                           |                                  | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL          | BW         | 200        | 400         | 600         | MCW        | Milk        | SS          | DC         | CW          | EMA         | Rib         | P8          | RBY         | IMF          | NFI-F      | Doc          | Claw            | Angle        | Leg         | \$A         |
| <b>NGM21S315</b>          | <b>BOOROOMOOKA SUAALII S315</b>  |            |      |          |                           | +7.3        | +0.3        | -8.6        | +3.1        | +67        | +125       | +163        | +158        | +26        | +5.7        | -8.7        | +91        | +5.7        | -0.8        | -0.4        | -0.4        | +3.8        | +1.00        | +31        | +0.90        | +1.14           | +1.00        | \$267       | \$491       |
| CSWQ011                   | HBR                              | 1          | 15   | 15       | 70%                       | 61%         | 84%         | 88%         | 87%         | 84%        | 84%        | 82%         | 76%         | 81%        | 48%         | 76%         | 73%        | 72%         | 74%         | 64%         | 76%         | 66%         | 84%          | 76%        | 76%          | 75%             |              |             |             |
| NGMM566                   |                                  |            |      |          | 10                        | 77          | 5           | 30          | 3           | 1          | 2          | 2           | 5           | 1          | 2           | 4           | 57         | 65          | 50          | 90          | 16          | 98          | 14           | 61         | 84           | 40              | 3            | 1           |             |
| <b>USA20092065</b>        | <b>KENNY ROGERS PV</b>           |            |      |          |                           | +4.0        | +5.5        | -1.5        | +3.9        | +76        | +139       | +182        | +157        | +26        | +2.3        | -3.4        | +105       | +11.2       | -5.4        | -7.9        | +1.6        | +3.4        | -0.36        | +38        | +0.62        | +0.90           | +1.08        | \$286       | \$490       |
| USA19195196               | HBR                              | 2          | 16   | 16       | 65%                       | 52%         | 84%         | 87%         | 86%         | 84%        | 84%        | 81%         | 78%         | 80%        | 40%         | 77%         | 76%        | 73%         | 71%         | 65%         | 78%         | 59%         | 73%          | 70%        | 70%          | 53%             |              |             |             |
| USA18265366               |                                  |            |      |          | 34                        | 24          | 88          | 48          | 1           | 1          | 1          | 3           | 4           | 43         | 78          | 1           | 8          | 99          | 99          | 5           | 22          | 6           | 5            | 11         | 32           | 66              | 1            | 1           |             |
| <b>NXTL096</b>            | <b>TWYNAM L096 SV</b>            |            |      |          |                           | +8.3        | +10.4       | -8.5        | +2.3        | +57        | +111       | +154        | +125        | +29        | +3.4        | -10.4       | +104       | +2.7        | +0.4        | +0.9        | -0.4        | +2.8        | -0.21        | +2         | +0.64        | +0.84           | +0.88        | \$277       | \$490       |
| NXTH111                   | APR                              | 8          | 68   | 0        | 74%                       | 60%         | 94%         | 94%         | 91%         | 91%        | 90%        | 86%         | 79%         | 85%        | 52%         | 87%         | 85%        | 82%         | 87%         | 80%         | 88%         | 87%         | 82%          | 74%        | 75%          | 70%             |              |             |             |
| NXTJ078                   |                                  |            |      |          | 5                         | 1           | 6           | 17          | 22          | 7          | 4          | 18          | 2           | 13         | 1           | 1           | 88         | 37          | 28          | 90          | 34          | 11          | 98           | 13         | 20           | 11              | 2            | 1           |             |
| <b>VHGP64</b>             | <b>CONNAMARA P64 SV</b>          |            |      |          |                           | +8.8        | +7.3        | -5.2        | +4.3        | +71        | +126       | +176        | +164        | +26        | +2.5        | -4.1        | +108       | +9.9        | -2.0        | -2.0        | +0.4        | +3.9        | -0.25        | +13        | +0.86        | +1.08           | +1.22        | \$271       | \$488       |
| USA16350631               | APR                              | 27         | 508  | 334      | 81%                       | 66%         | 98%         | 97%         | 96%         | 95%        | 95%        | 88%         | 79%         | 94%        | 54%         | 82%         | 82%        | 82%         | 82%         | 76%         | 82%         | 68%         | 93%          | 87%        | 88%          | 84%             |              |             |             |
| VHGJ8                     |                                  |            |      |          | 4                         | 10          | 37          | 57          | 1           | 1          | 1          | 2           | 4           | 36         | 63          | 1           | 14         | 87          | 77          | 54          | 15          | 10          | 80           | 53         | 74           | 93              | 2            | 1           |             |
| <b>NHZQ319</b>            | <b>HAZELDEAN Q319 PV</b>         |            |      |          |                           | +4.9        | +9.3        | -8.8        | +2.7        | +54        | +104       | +142        | +139        | +18        | +3.2        | -11.5       | +77        | +5.6        | +1.7        | +0.4        | -0.6        | +4.3        | +0.53        | +32        | +0.82        | +1.04           | +1.14        | \$269       | \$487       |
| NHZM586                   | APR                              | 5          | 217  | 214      | 76%                       | 60%         | 97%         | 97%         | 96%         | 95%        | 95%        | 88%         | 80%         | 94%        | 56%         | 83%         | 83%        | 83%         | 83%         | 76%         | 84%         | 82%         | 96%          | 89%        | 88%          | 84%             |              |             |             |
| NHZL1175                  |                                  |            |      |          | 26                        | 2           | 5           | 23          | 36          | 17         | 11         | 8           | 41          | 17         | 1           | 22          | 59         | 15          | 36          | 94          | 10          | 81          | 12           | 45         | 66           | 81              | 2            | 1           |             |
| <b>VHGR55</b>             | <b>CONNAMARA R55 SV</b>          |            |      |          |                           | +6.3        | +5.7        | -4.5        | +4.9        | +78        | +129       | +178        | +170        | +16        | +2.9        | -5.9        | +105       | +2.7        | -2.6        | -4.2        | +0.4        | +2.3        | -0.72        | +19        | +1.14        | +1.02           | +1.02        | \$265       | \$487       |
| USA18996007               | APR                              | 1          | 15   | 5        | 67%                       | 55%         | 83%         | 85%         | 84%         | 81%        | 82%        | 79%         | 74%         | 78%        | 40%         | 70%         | 69%        | 69%         | 70%         | 61%         | 73%         | 59%         | 78%          | 66%        | 66%          | 57%             |              |             |             |
| VHGL106                   |                                  |            |      |          | 16                        | 22          | 48          | 70          | 1           | 1          | 1          | 1           | 57          | 24         | 22          | 1           | 88         | 93          | 95          | 54          | 47          | 1           | 54           | 94         | 61           | 47              | 3            | 1           |             |
| <b>WWE21S18</b>           | <b>ESSLEMONT SALT S18 PV</b>     |            |      |          |                           | +3.9        | -1.0        | -3.5        | +5.6        | +73        | +124       | +157        | +107        | +14        | +2.7        | -6.9        | +101       | +12.5       | -2.7        | -2.8        | +1.9        | +0.4        | +0.15        | +19        | +0.78        | +0.94           | +0.76        | \$315       | \$486       |
| USA18636106               | HBR                              | 1          | 5    | 5        | 71%                       | 63%         | 86%         | 84%         | 85%         | 83%        | 84%        | 81%         | 78%         | 81%        | 49%         | 75%         | 74%        | 74%         | 74%         | 67%         | 78%         | 68%         | 81%          | 68%        | 68%          | 66%             |              |             |             |
| WWEQ8                     |                                  |            |      |          | 35                        | 85          | 65          | 82          | 1           | 1          | 3          | 41          | 75          | 29         | 9           | 1           | 4          | 93          | 87          | 2           | 91          | 43          | 54           | 36         | 41           | 2               | 1            | 1           |             |
| <b>NZE18954017</b>        | <b>WAITANGI N221 SV</b>          |            |      |          |                           | +4.3        | +6.3        | -6.8        | +1.5        | +55        | +112       | +147        | +123        | +23        | +3.8        | -8.1        | +83        | +10.1       | -0.2        | +0.5        | +1.0        | +3.6        | +0.64        | +9         | +0.80        | +0.92           | +1.18        | \$290       | \$486       |
| WWEL3                     | HBR                              | 10         | 254  | 110      | 77%                       | 69%         | 97%         | 97%         | 96%         | 96%        | 96%        | 93%         | 89%         | 95%        | 61%         | 86%         | 86%        | 86%         | 86%         | 81%         | 86%         | 74%         | 87%          | 89%        | 90%          | 85%             |              |             |             |
| NZE18954115L9             |                                  |            |      |          | 32                        | 17          | 17          | 8           | 31          | 7          | 7          | 20          | 11          | 8          | 3           | 12          | 13         | 51          | 35          | 20          | 19          | 88          | 91           | 40         | 37           | 89              | 1            | 1           |             |
| <b>NXOJ45</b>             | <b>AJC J45 SV</b>                |            |      |          |                           | +4.2        | +11.8       | -4.8        | +2.4        | +47        | +92        | +115        | +109        | +11        | +3.4        | -11.2       | +66        | +12.9       | +1.3        | +0.3        | +1.3        | +3.3        | +0.29        | +0         | +0.98        | +0.92           | +1.06        | \$290       | \$485       |
| NORC574                   | APR                              | 1          | 224  | 0        | 88%                       | 76%         | 90%         | 97%         | 96%         | 96%        | 96%        | 93%         | 95%         | 92%        | 61%         | 90%         | 78%        | 82%         | 82%         | 74%         | 81%         | 72%         | 77%          | 56%        | 56%          | 56%             |              |             |             |
| NXOG33                    |                                  |            |      |          | 33                        | 1           | 43          | 18          | 69          | 49         | 58         | 39          | 91          | 13         | 1           | 53          | 4          | 20          | 38          | 10          | 24          | 59          | 99           | 76         | 37           | 60              | 1            | 1           |             |
| <b>USA20132505</b>        | <b>CONNELLY CRAFTSMAN PV</b>     |            |      |          |                           | +3.7        | +7.3        | -5.7        | +4.6        | +66        | +113       | +127        | +74         | +22        | +1.2        | -8.3        | +75        | +10.7       | -0.7        | +0.9        | +0.1        | +3.2        | +0.23        | +8         | +0.82        | +0.84           | +0.82        | \$325       | \$485       |
| USA19057457               | HBR                              | 2          | 14   | 14       | 68%                       | 51%         | 90%         | 89%         | 86%         | 85%        | 84%        | 81%         | 77%         | 82%        | 37%         | 77%         | 76%        | 73%         | 71%         | 65%         | 78%         | 58%         | 74%          | 88%        | 87%          | 64%             |              |             |             |
| USA19323852               |                                  |            |      |          | 37                        | 10          | 30          | 64          | 4           | 6          | 32         | 87          | 16          | 81         | 2           | 29          | 10         | 63          | 28          | 72          | 26          | 52          | 92           | 45         | 20           | 5               | 1            | 1           |             |
| <b>USA20159546</b>        | <b>S A V MAGNUM 1335 PV</b>      |            |      |          |                           | +7.0        | +8.3        | -2.9        | +2.7        | +72        | +134       | +168        | +145        | +26        | +3.7        | -3.6        | +96        | +12.9       | -0.1        | -0.1        | +0.5        | +1.5        | -0.03        | +18        | +0.78        | +0.66           | +1.10        | \$273       | \$484       |
| USA18543414               | HBR                              | 1          | 9    | 9        | 67%                       | 56%         | 85%         | 86%         | 86%         | 85%        | 84%        | 81%         | 79%         | 82%        | 43%         | 78%         | 77%        | 74%         | 72%         | 67%         | 79%         | 61%         | 74%          | 86%        | 86%          | 59%             |              |             |             |
| USA19442849               |                                  |            |      |          | 11                        | 5           | 73          | 23          | 1           | 1          | 1          | 6           | 4           | 9          | 74          | 2           | 4          | 48          | 45          | 48          | 69          | 24          | 61           | 36         | 3            | 72              | 2            | 1           |             |
| <b>TFA21S1768</b>         | <b>LANDFALL PHEASANTRY S1768</b> |            |      |          |                           | +6.0        | +9.2        | -5.3        | +3.8        | +48        | +92        | +118        | +99         | +21        | +3.3        | -8.5        | +61        | +18.4       | -2.2        | -3.6        | +2.4        | +4.8        | +1.03        | +37        | +0.78        | +0.82           | +0.90        | \$306       | \$484       |
| VTMP1479                  | HBR                              | 1          | 11   | 11       | 71%                       | 62%         | 84%         | 88%         | 87%         | 85%        | 85%        | 82%         | 78%         | 82%        | 48%         | 76%         | 73%        | 73%         | 74%         | 65%         | 77%         | 65%         | 80%          | 72%        | 72%          | 70%             |              |             |             |
| TFAM101                   |                                  |            |      |          | 18                        | 3           | 36          | 45          | 62          | 51         | 51         | 55          | 21          | 15         | 2           | 67          | 1          | 89          | 93          | 1           | 6           | 98          | 6            | 36         | 16           | 14              | 1            | 1           |             |
| <b>VTMR481</b>            | <b>TE MANIA RAWSON R481 SV</b>   |            |      |          |                           | +6.1        | +7.9        | -6.3        | +4.1        | +67        | +108       | +144        | +130        | +16        | +4.1        | -8.6        | +83        | +6.9        | -2.0        | -2.3        | +0.8        | +2.4        | -0.18        | +44        | +0.96        | +0.98           | +0.86        | \$282       | \$483       |
| VTMN1423                  | HBR                              | 1          | 26   | 26       | 68%                       | 60%         | 84%         | 88%         | 87%         | 84%        | 85%        | 82%         | 77%         | 81%        | 48%         | 76%         | 73%        | 73%         | 74%         | 65%         | 77%         | 65%         | 81%          | 76%        | 77%          | 74%             |              |             |             |
| VTMJ521                   |                                  |            |      |          | 17                        | 7           | 22          | 52          | 4           | 11         | 9          | 14          | 56          | 5          | 2           | 12          | 42         | 87          | 81          | 30          | 44          | 13          | 2            | 73         | 52           | 9               | 1            | 1           |             |
| <b>Breed Average EBVs</b> |                                  |            |      |          |                           | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Trait Leaders - Angus Breeding Low Feed Cost (\$A-L)

Date: June 18, 2024

Page: 93

| Ident                     | Name                                       | Statistics |    |    | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
|---------------------------|--|------------|----|----|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|
|                           |  |            |    |    | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |
|                           |  |            |    |    | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg             | \$A         | \$A-L       |
| <b>NXTN217</b>            | <b>TWYNAM N217</b> <sup>SV</sup>           |            |    |    | +3.7                      | +7.5        | -2.7        | +3.6        | +63        | +123       | +162        | +162        | +19        | +2.8        | -7.9        | +110       | +7.2        | -1.9        | -1.6        | +0.6        | +2.4        | -0.30        | -6         | +0.76        | +0.86        | +0.98           | \$261       | \$483       |
| NXTL096                   | APR  | 1          | 5  | 0  | 65%                       | 52%         | 81%         | 84%         | 84%        | 83%        | 82%         | 79%         | 73%        | 79%         | 41%         | 74%        | 72%         | 74%         | 74%         | 65%         | 76%         | 75%          | 73%        | 59%          | 59%          | 56%             |             |             |
| NXTL095                   |  |            |    |    | 37                        | 9           | 76          | 41          | 8          | 2          | 2           | 2           | 30         | 26          | 4           | 1          | 39          | 85          | 71          | 41          | 44          | 8            | 99         | 32           | 23           | 34              | 4           | 1           |
| <b>NXO21S50</b>           | <b>AJC S50</b> <sup>PV</sup>               |            |    |    | +10.7                     | +11.8       | -5.7        | +0.0        | +55        | +107       | +137        | +78         | +27        | +3.7        | -6.6        | +85        | +14.6       | -1.0        | -2.3        | +1.2        | +3.8        | +0.14        | +10        | +1.02        | +0.70        | +0.76           | \$311       | \$483       |
| NXOQ654                   | APR  | 1          | 2  | 2  | 66%                       | 55%         | 82%         | 83%         | 84%        | 82%        | 82%         | 78%         | 75%        | 79%         | 40%         | 71%        | 69%         | 68%         | 70%         | 59%         | 74%         | 62%          | 74%        | 59%          | 59%          | 56%             |             |             |
| NXOQ62                    |  |            |    |    | 1                         | 1           | 30          | 2           | 30         | 12         | 16          | 84          | 3          | 9           | 12          | 9          | 2           | 69          | 81          | 13          | 16          | 41           | 89         | 82           | 4            | 2               | 1           | 1           |
| <b>NGMQ390</b>            | <b>BOOROOMOOKA QANTAS Q390</b>             |            |    |    | +3.2                      | +5.1        | -5.9        | +6.0        | +72        | +130       | +175        | +152        | +19        | +4.1        | -6.1        | +88        | +7.5        | -3.4        | -2.2        | +0.4        | +2.5        | -0.01        | +36        | +0.56        | +0.88        | +0.92           | \$275       | \$482       |
| USA18170041               | HBR  | 2          | 14 | 4  | 74%                       | 65%         | 83%         | 87%         | 86%        | 85%        | 86%         | 83%         | 78%        | 83%         | 51%         | 76%        | 72%         | 73%         | 74%         | 66%         | 76%         | 65%          | 82%        | 79%          | 79%          | 73%             |             |             |
| NGMN222                   |  |            |    |    | 42                        | 28          | 27          | 87          | 1          | 1          | 1           | 4           | 30         | 5           | 19          | 7          | 35          | 97          | 80          | 54          | 42          | 26           | 7          | 6            | 28           | 18              | 2           | 1           |
| <b>GXNR249</b>            | <b>KELLY ANGUS TRAILBLAZER</b>             |            |    |    | +4.2                      | +4.7        | -6.7        | +3.3        | +60        | +110       | +152        | +132        | +21        | +2.3        | -8.0        | +82        | +8.9        | +1.0        | +0.3        | -0.1        | +5.2        | +0.37        | +49        | +1.20        | +1.12        | +0.90           | \$286       | \$482       |
| USA18996007               | HBR  | 1          | 1  | 1  | 66%                       | 55%         | 83%         | 82%         | 83%        | 81%        | 81%         | 78%         | 73%        | 79%         | 42%         | 70%        | 70%         | 69%         | 70%         | 62%         | 74%         | 60%          | 75%        | 69%          | 69%          | 61%             |             |             |
| GXNN99                    |  |            |    |    | 33                        | 33          | 18          | 34          | 14         | 9          | 4           | 12          | 19         | 43          | 3           | 14         | 22          | 25          | 38          | 81          | 4           | 67           | 1          | 97           | 82           | 14              | 1           | 1           |
| <b>NOR21S690</b>          | <b>RENNYLEA S690</b> <sup>PV</sup>         |            |    |    | +4.6                      | +4.2        | -8.7        | +2.5        | +60        | +119       | +163        | +140        | +27        | +1.9        | -6.7        | +106       | +12.6       | -0.2        | +0.2        | +0.6        | +3.3        | -0.07        | +21        | +0.72        | +0.92        | +1.00           | \$281       | \$482       |
| NORK907                   | APR  | 1          | 27 | 27 | 71%                       | 63%         | 84%         | 90%         | 89%        | 86%        | 86%         | 84%         | 79%        | 82%         | 52%         | 78%        | 75%         | 75%         | 76%         | 67%         | 78%         | 68%          | 87%        | 74%          | 72%          | 69%             |             |             |
| NORN864                   |  |            |    |    | 29                        | 38          | 5           | 20          | 15         | 3          | 2           | 8           | 3          | 58          | 11          | 1          | 4           | 51          | 40          | 41          | 24          | 21           | 49         | 24           | 37           | 40              | 1           | 1           |
| <b>INZ21S021</b>          | <b>TOTARANUI S021</b> <sup>PV</sup>        |            |    |    | +8.9                      | +10.0       | -6.7        | +1.4        | +52        | +99        | +123        | +92         | +18        | +1.9        | -6.8        | +73        | +16.5       | +1.5        | -0.3        | +0.9        | +5.4        | +0.74        | +17        | +1.18        | +1.38        | +0.96           | \$305       | \$482       |
| USA18837398               | HBR  | 1          | 13 | 13 | 67%                       | 56%         | 84%         | 88%         | 87%        | 84%        | 84%         | 81%         | 76%        | 80%         | 41%         | 74%        | 71%         | 71%         | 71%         | 62%         | 75%         | 61%          | 77%        | 73%          | 70%          | 65%             |             |             |
| NZE12922117N454           |  |            |    |    | 4                         | 1           | 18          | 8           | 42         | 29         | 41          | 65          | 41         | 58          | 10          | 32         | 1           | 17          | 49          | 25          | 3           | 92           | 67         | 96           | 99           | 28              | 1           | 1           |
| <b>WQC21S36</b>           | <b>QUANDEN SPRINGS SCOTCHY</b>             |            |    |    | +5.5                      | +6.7        | -2.4        | +2.9        | +66        | +121       | +151        | +90         | +26        | +4.1        | -6.0        | +94        | +9.7        | +1.3        | +3.2        | -0.3        | +3.2        | -0.10        | +41        | +1.08        | +1.06        | +0.76           | \$309       | \$482       |
| USA18229488               | HBR  | 1          | 5  | 5  | 70%                       | 62%         | 83%         | 83%         | 84%        | 82%        | 82%         | 80%         | 77%        | 80%         | 48%         | 72%        | 72%         | 72%         | 72%         | 65%         | 76%         | 65%          | 78%        | 70%          | 70%          | 67%             |             |             |
| VLYN1587                  |  |            |    |    | 21                        | 14          | 80          | 26          | 4          | 2          | 5           | 68          | 5          | 5           | 20          | 3          | 16          | 20          | 7           | 87          | 26          | 18           | 3          | 89           | 70           | 2               | 1           | 1           |
| <b>TFA21S474</b>          | <b>LANDFALL PHEASANTRY S474</b>            |            |    |    | +6.0                      | +7.6        | -6.8        | +2.1        | +55        | +109       | +148        | +146        | +24        | +4.1        | -8.1        | +71        | +8.3        | +1.6        | +1.3        | -0.4        | +5.7        | +0.77        | +12        | +0.92        | +0.92        | +0.96           | \$266       | \$482       |
| VTMP1479                  | APR  | 1          | 12 | 12 | 70%                       | 59%         | 83%         | 87%         | 87%        | 84%        | 84%         | 81%         | 76%        | 80%         | 44%         | 74%        | 70%         | 71%         | 72%         | 63%         | 75%         | 63%          | 78%        | 75%          | 75%          | 71%             |             |             |
| TFAN114                   |  |            |    |    | 18                        | 8           | 17          | 14          | 30         | 10         | 6           | 5           | 7          | 5           | 3           | 38         | 27          | 16          | 23          | 90          | 2           | 93           | 81         | 65           | 37           | 28              | 3           | 1           |
| <b>ASRQ55</b>             | <b>GATES QUARTERBACK Q55</b> <sup>SV</sup> |            |    |    | +5.2                      | +4.5        | -7.3        | +4.0        | +55        | +97        | +121        | +101        | +14        | +3.3        | -9.7        | +82        | +14.2       | -2.0        | -2.1        | +1.9        | +3.0        | +0.70        | +4         | +0.80        | +1.06        | +0.90           | \$303       | \$481       |
| SMPK7                     | HBR  | 1          | 21 | 0  | 73%                       | 62%         | 83%         | 89%         | 85%        | 83%        | 83%         | 81%         | 77%        | 80%         | 51%         | 74%        | 72%         | 72%         | 73%         | 66%         | 76%         | 65%          | 78%        | 69%          | 69%          | 67%             |             |             |
| ASRH36                    |  |            |    |    | 24                        | 35          | 12          | 50          | 31         | 36         | 45          | 52          | 75         | 15          | 1           | 14         | 2           | 87          | 79          | 2           | 30          | 91           | 97         | 40           | 70           | 14              | 1           | 1           |
| <b>NORN808</b>            | <b>RENNYLEA N808</b> <sup>PV</sup>         |            |    |    | +1.9                      | +8.5        | -3.3        | +5.9        | +65        | +119       | +148        | +112        | +20        | +0.9        | -6.9        | +102       | +13.9       | -1.6        | -2.7        | +1.3        | +2.3        | +0.30        | +15        | +0.76        | +0.90        | +0.86           | \$302       | \$480       |
| USA17366506               | APR  | 1          | 6  | 0  | 73%                       | 67%         | 84%         | 85%         | 86%        | 85%        | 85%         | 83%         | 80%        | 83%         | 58%         | 77%        | 76%         | 76%         | 77%         | 71%         | 78%         | 69%          | 82%        | 77%          | 75%          | 74%             |             |             |
| NORE534                   |  |            |    |    | 54                        | 4           | 68          | 86          | 5          | 3          | 6           | 33          | 28         | 88          | 9           | 1          | 2           | 81          | 86          | 10          | 47          | 60           | 74         | 32           | 32           | 9               | 1           | 1           |
| <b>GTNP250</b>            | <b>CHILTERN PARK P250</b> <sup>PV</sup>    |            |    |    | +8.5                      | +6.5        | -3.9        | +3.4        | +57        | +107       | +136        | +92         | +32        | +2.7        | -9.1        | +95        | +5.0        | -0.6        | +0.0        | +0.2        | +4.3        | +0.48        | +23        | +0.86        | +0.86        | +0.92           | \$302       | \$480       |
| NDIL123                   | APR  | 1          | 65 | 0  | 74%                       | 62%         | 93%         | 93%         | 88%        | 91%        | 87%         | 83%         | 76%        | 79%         | 46%         | 78%        | 69%         | 71%         | 71%         | 62%         | 74%         | 63%          | 74%        | 68%          | 68%          | 65%             |             |             |
| GTNL44                    |  |            |    |    | 5                         | 16          | 58          | 36          | 23         | 12         | 17          | 66          | 1          | 29          | 1           | 3          | 66          | 60          | 43          | 66          | 10          | 77           | 39         | 53           | 23           | 18              | 1           | 1           |
| <b>Breed Average EBVs</b> |  |            |    |    | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |

# Angus Australia - Sire Benchmarking Program - Cohort 1

Date: June 18, 2024

Page: 94

| Ident                                       | Name   | Statistics |      |          | Estimated Breeding Values |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |                 |              |              |             |             |
|---|--|------------|------|----------|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|-----------------|--------------|--------------|-------------|-------------|
|   |  |            |      |          | Calv-Ease                 |             | Birth       |             | Growth      |            |            |             | Fert        |            | Carcase     |             |            |             | Feed        |             | Tmp         | Structural  |              |            | Selection Index |              |              |             |             |
|   |  | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL          | BW         | 200        | 400         | 600         | MCW        | Milk        | SS          | DC         | CW          | EMA         | Rib         | P8          | RBY         | IMF          | NFI-F      | Doc             | Claw         | Angle        | Leg         | A\$         |
| <b>DGJX36</b><br>USA5321<br>VTMU380         | <b>ALLOURA EXPLOSION X36</b> <sup>SV</sup><br>HBR    | 8          | 115  | 0        | -8.9                      | -1.6        | +2.1        | +7.3        | +44         | +73        | +93        | +92         | +8          | +1.2       | -6.5        | +58         | +10.6      | -0.7        | +0.3        | +1.3        | +1.3        | +0.05       | -2           | +0.66      | +0.68           | +1.10        | \$169        | \$275       |             |
|   |  |            |      |          | 83%                       | 76%         | 94%         | 95%         | 94%         | 93%        | 94%        | 92%         | 93%         | 88%        | 66%         | 90%         | 88%        | 88%         | 89%         | 82%         | 90%         | 82%         | 87%          | 85%        | 85%             | 81%          |              |             |             |
|   |  |            |      |          | 98                        | 88          | 99          | 97          | 79          | 93         | 92         | 66          | 97          | 81         | 13          | 76          | 11         | 63          | 38          | 10          | 74          | 32          | 99           | 15         | 3               | 72           | 82           | 91          |             |
| <b>NAQD196</b><br>NAQW109<br>NDIW171        | <b>ARDROSSAN DIRECTION D196</b><br>HBR               | 11         | 174  | 0        | +5.1                      | +2.0        | -6.4        | +2.8        | +41         | +69        | +91        | +82         | +12         | +0.2       | -5.1        | +56         | +8.1       | -2.2        | -5.1        | +1.2        | +2.3        | +0.59       | +41          | +0.90      | +0.82           | +0.96        | \$174        | \$299       |             |
|   |  |            |      |          | 85%                       | 76%         | 96%         | 96%         | 96%         | 96%        | 96%        | 92%         | 94%         | 94%        | 70%         | 91%         | 90%        | 90%         | 90%         | 85%         | 90%         | 82%         | 89%          | 84%        | 84%             | 80%          |              |             |             |
|   |  |            |      |          | 25                        | 62          | 21          | 24          | 88          | 96         | 94         | 79          | 85          | 97         | 38          | 80          | 29         | 89          | 98          | 13          | 47          | 85          | 3            | 61         | 16              | 28           | 78           | 83          |             |
| <b>NAQA241</b><br>USA2928<br>NAQW38         | <b>ARDROSSAN EQUATOR A241</b> <sup>PV</sup><br>HBR   | 318        | 7479 | 66       | -1.9                      | +2.8        | -4.5        | +4.1        | +50         | +92        | +122       | +109        | +20         | +3.2       | -8.2        | +87         | +8.4       | -2.2        | -0.3        | +1.4        | +1.2        | +0.71       | +25          | +0.48      | +0.86           | +1.00        | \$224        | \$379       |             |
|   |  |            |      |          | 99%                       | 98%         | 99%         | 99%         | 99%         | 99%        | 99%        | 99%         | 99%         | 99%        | 95%         | 98%         | 98%        | 98%         | 98%         | 98%         | 98%         | 96%         | 99%          | 99%        | 99%             | 99%          | 99%          |             |             |
|   |  |            |      |          | 81                        | 54          | 48          | 52          | 56          | 51         | 43         | 39          | 25          | 17         | 3           | 7           | 26         | 89          | 49          | 8           | 77          | 91          | 31           | 3          | 23              | 40           | 26           | 26          |             |
| <b>NBBD34</b><br>NBBA16<br>NBBX14           | <b>BALD BLAIR DEBONAIR D34</b> <sup>SV</sup><br>HBR  | 28         | 718  | 0        | -2.0                      | +0.1        | -2.7        | +5.2        | +50         | +90        | +118       | +100        | +16         | +2.2       | -5.7        | +46         | +2.4       | -1.2        | -0.7        | +0.2        | +3.4        | -0.17       | +19          | +0.74      | +1.10           | +1.06        | \$198        | \$332       |             |
|   |  |            |      |          | 93%                       | 86%         | 98%         | 98%         | 98%         | 98%        | 98%        | 97%         | 97%         | 98%        | 74%         | 95%         | 94%        | 94%         | 94%         | 91%         | 94%         | 88%         | 95%          | 91%        | 92%             | 88%          |              |             |             |
|   |  |            |      |          | 81                        | 78          | 76          | 76          | 52          | 56         | 52         | 53          | 60          | 47         | 25          | 94          | 89         | 73          | 56          | 66          | 22          | 14          | 55           | 28         | 78              | 60           | 56           | 64          |             |
| <b>ECMD34</b><br>NAQA2<br>NAQW53            | <b>BANNABY ADMIRAL D34</b> <sup>PV</sup><br>HBR      | 7          | 86   | 0        | +1.0                      | -9.2        | -1.1        | +4.8        | +44         | +79        | +100       | +77         | +17         | +2.5       | -4.1        | +63         | +9.4       | +0.1        | -4.7        | +1.5        | +1.2        | +0.48       | +33          | +0.88      | +1.04           | +1.06        | \$161        | \$263       |             |
|   |  |            |      |          | 79%                       | 71%         | 91%         | 94%         | 93%         | 93%        | 93%        | 89%         | 88%         | 89%        | 67%         | 89%         | 88%        | 88%         | 89%         | 82%         | 90%         | 81%         | 87%          | 86%        | 86%             | 81%          |              |             |             |
|   |  |            |      |          | 62                        | 99          | 91          | 68          | 80          | 84         | 85         | 84          | 50          | 36         | 63          | 62          | 18         | 44          | 97          | 6           | 77          | 77          | 10           | 57         | 66              | 60           | 87           | 93          |             |
| <b>NGMD337</b><br>USA12760345<br>NGMX199    | <b>BOOROOMOOKA ASTRON D337</b><br>HBR                | 27         | 629  | 0        | +6.7                      | +1.9        | -3.8        | +1.4        | +38         | +68        | +98        | +84         | +21         | +2.5       | -5.8        | +49         | +3.4       | +2.5        | +4.1        | -0.7        | +3.2        | +0.85       | -5           | +0.88      | +1.20           | +1.26        | \$173        | \$311       |             |
|   |  |            |      |          | 88%                       | 79%         | 98%         | 98%         | 97%         | 97%        | 96%        | 94%         | 95%         | 96%        | 66%         | 92%         | 91%        | 90%         | 91%         | 85%         | 91%         | 82%         | 93%          | 84%        | 85%             | 79%          |              |             |             |
|   |  |            |      |          | 13                        | 63          | 60          | 8           | 94          | 97         | 87         | 77          | 23          | 36         | 24          | 91          | 82         | 8           | 4           | 96          | 26          | 95          | 99           | 57         | 91              | 97           | 79           | 77          |             |
| <b>NGMD310</b><br>USA14739204<br>NGMW188    | <b>BOOROOMOOKA DIGNITY D310</b><br>HBR               | 7          | 148  | 0        | +4.2                      | +0.4        | -2.6        | +4.3        | +52         | +92        | +115       | +103        | +16         | +2.7       | -8.8        | +56         | -0.1       | +3.4        | +2.9        | -0.4        | +1.1        | +0.40       | +20          | +0.88      | +0.98           | +0.88        | \$213        | \$376       |             |
|   |  |            |      |          | 85%                       | 78%         | 96%         | 96%         | 96%         | 96%        | 95%        | 94%         | 95%         | 94%        | 67%         | 91%         | 90%        | 90%         | 84%         | 91%         | 81%         | 95%         | 92%          | 93%        | 89%             |              |              |             |             |
|   |  |            |      |          | 33                        | 76          | 77          | 57          | 44          | 49         | 57         | 47          | 59          | 29         | 2           | 79          | 98         | 3           | 8           | 90          | 79          | 70          | 49           | 57         | 52              | 11           | 39           | 29          |             |
| <b>NGMC502</b><br>NGMA289<br>NGMW208        | <b>BOOROOMOOKA JIM CAREW</b><br>HBR                  | 8          | 237  | 0        | -4.8                      | +2.4        | +2.6        | +6.2        | +44         | +81        | +108       | +105        | +17         | +0.1       | -5.6        | +54         | -1.0       | -1.0        | -0.1        | -0.3        | +3.5        | +0.13       | +14          | +0.68      | +0.92           | +1.06        | \$156        | \$282       |             |
|   |  |            |      |          | 84%                       | 75%         | 93%         | 97%         | 96%         | 96%        | 96%        | 94%         | 95%         | 95%        | 62%         | 91%         | 90%        | 90%         | 91%         | 84%         | 91%         | 81%         | 96%          | 93%        | 93%             | 90%          |              |             |             |
|   |  |            |      |          | 91                        | 58          | 99          | 90          | 79          | 80         | 72         | 44          | 50          | 97         | 27          | 84          | 99         | 69          | 45          | 87          | 21          | 40          | 77           | 18         | 37              | 60           | 89           | 89          |             |
| <b>NGMC196</b><br>USA13898124<br>NGMA198    | <b>BOOROOMOOKA MIDLAND C196</b><br>HBR               | 9          | 199  | 0        | +3.8                      | -2.5        | -4.5        | +2.9        | +43         | +77        | +105       | +98         | +13         | +0.3       | -4.5        | +71         | +4.7       | +4.2        | +5.3        | -0.2        | +0.9        | -0.17       | +13          | +1.08      | +1.08           | +1.20        | \$165        | \$299       |             |
|   |  |            |      |          | 77%                       | 67%         | 90%         | 92%         | 95%         | 95%        | 95%        | 89%         | 90%         | 82%        | 63%         | 89%         | 88%        | 88%         | 88%         | 81%         | 89%         | 81%         | 86%          | 83%        | 83%             | 78%          |              |             |             |
|   |  |            |      |          | 36                        | 91          | 48          | 26          | 84          | 88         | 79         | 56          | 81          | 96         | 53          | 38          | 70         | 2           | 2           | 84          | 83          | 14          | 79           | 89         | 74              | 91           | 85           | 83          |             |
| <b>NGMD105</b><br>USA14237157<br>NGMB31     | <b>BOOROOMOOKA ON TIME D105</b><br>HBR               | 16         | 210  | 0        | +3.0                      | +3.4        | -3.8        | +2.2        | +35         | +72        | +95        | +78         | +15         | +1.9       | -6.7        | +40         | +3.1       | +2.1        | +2.2        | +0.4        | +1.4        | -0.38       | +33          | +0.52      | +0.60           | +0.90        | \$175        | \$306       |             |
|   |  |            |      |          | 82%                       | 73%         | 95%         | 96%         | 95%         | 95%        | 95%        | 93%         | 91%         | 93%        | 64%         | 90%         | 88%        | 88%         | 89%         | 82%         | 90%         | 81%         | 90%          | 89%        | 90%             | 85%          |              |             |             |
|   |  |            |      |          | 44                        | 47          | 60          | 15          | 97          | 94         | 91         | 84          | 67          | 58         | 11          | 98          | 85         | 11          | 13          | 54          | 72          | 5           | 10           | 4          | 1               | 14           | 78           | 79          |             |
| <b>WLHD19</b><br>USA13058662<br>USA14311946 | <b>CHERYLTON STEWIE D19</b> <sup>PV</sup><br>HBR     | 61         | 888  | 0        | +2.3                      | +1.3        | -4.7        | +3.2        | +46         | +91        | +112       | +96         | +20         | +2.3       | -6.8        | +58         | +4.2       | -1.4        | +1.1        | -0.2        | +3.9        | +0.43       | +14          | +1.00      | +1.00           | +1.06        | \$216        | \$366       |             |
|   |  |            |      |          | 94%                       | 88%         | 98%         | 98%         | 98%         | 98%        | 98%        | 97%         | 98%         | 98%        | 76%         | 96%         | 95%        | 95%         | 95%         | 92%         | 95%         | 89%         | 96%          | 95%        | 95%             | 92%          |              |             |             |
|   |  |            |      |          | 51                        | 69          | 45          | 32          | 74          | 54         | 65         | 59          | 24          | 43         | 10          | 76          | 75         | 77          | 25          | 84          | 15          | 73          | 75           | 79         | 57              | 60           | 35           | 36          |             |
| <b>VCCC71</b><br>USA13058662<br>VCCX3       | <b>COOLANA RIGHT TIME C71</b> <sup>PV</sup><br>HBR   | 10         | 156  | 0        | -11.5                     | +0.6        | -2.4        | +5.7        | +43         | +87        | +113       | +73         | +21         | +4.9       | -6.3        | +48         | +5.2       | -0.3        | +0.6        | +0.8        | +0.1        | +0.25       | -1           | +0.72      | +0.96           | +0.96        | \$154        | \$247       |             |
|   |  |            |      |          | 86%                       | 79%         | 97%         | 97%         | 96%         | 95%        | 95%        | 93%         | 94%         | 94%        | 67%         | 90%         | 88%        | 89%         | 89%         | 84%         | 90%         | 80%         | 86%          | 84%        | 84%             | 80%          |              |             |             |
|   |  |            |      |          | 99                        | 75          | 80          | 84          | 84          | 66         | 63         | 88          | 23          | 2          | 16          | 93          | 63         | 53          | 33          | 30          | 94          | 54          | 99           | 24         | 47              | 28           | 90           | 96          |             |
| <b>VCCC58</b><br>NDIW134<br>VCCX13          | <b>COOLANA WHITWORTH C58</b> <sup>SV</sup><br>HBR    | 12         | 231  | 0        | +0.8                      | +5.2        | -6.6        | +2.7        | +36         | +71        | +94        | +65         | +17         | +1.7       | -6.5        | +57         | +0.8       | +4.0        | +4.2        | +0.1        | +0.8        | +0.82       | +12          | +0.58      | +0.76           | +1.14        | \$174        | \$292       |             |
|   |  |            |      |          | 87%                       | 77%         | 97%         | 97%         | 96%         | 96%        | 96%        | 94%         | 94%         | 95%        | 64%         | 91%         | 89%        | 89%         | 90%         | 84%         | 90%         | 80%         | 84%          | 83%        | 83%             | 78%          |              |             |             |
|   |  |            |      |          | 64                        | 27          | 19          | 23          | 96          | 95         | 92         | 93          | 50          | 65         | 13          | 78          | 96         | 2           | 3           | 72          | 85          | 95          | 83           | 7          | 9               | 81           | 79           | 85          |             |
| <b>NGCC199</b><br>NGCA079<br>NGCY203        | <b>DULVERTON CORKER C199</b> <sup>SV</sup><br>HBR    | 7          | 130  | 0        | -1.1                      | +0.9        | -1.9        | +6.7        | +55         | +87        | +119       | +86         | +24         | +4.3       | -4.3        | +67         | +0.7       | -3.0        | -1.6        | +0.5        | +1.8        | +0.63       | +16          | +1.00      | +1.24           | +0.96        | \$186        | \$304       |             |
|   |  |            |      |          | 71%                       | 58%         | 90%         | 91%         | 94%         | 95%        | 95%        | 89%         | 91%         | 92%        | 57%         | 91%         | 89%        | 89%         | 90%         | 82%         | 90%         | 81%         | 81%          | 78%        | 78%             | 72%          |              |             |             |
|   |  |            |      |          | 76                        | 72          | 85          | 94          | 31          | 64         | 49         | 74          | 8           | 4          | 58          | 51          | 96         | 95          | 71          | 48          | 61          | 87          | 68           | 79         | 94              | 28           | 68           | 80          |             |
| <b>TDHD42</b><br>USA24J<br>TKAY17           | <b>ENTALLY FOREST KAINE D42</b> <sup>SV</sup><br>HBR | 9          | 24   | 0        | +1.9                      | -7.4        | -2.5        | +4.7        | +47         | +88        | +107       | +88         | +24         | +1.6       | -4.9        | +49         | +5.9       | +0.3        | +1.6        | +0.5        | -0.2        | -0.24       | +12          | +0.64      | +0.92           | +0.96        | \$169        | \$290       |             |
|   |  |            |      |          | 75%                       | 67%         | 89%         | 90%         | 89%         | 88%        | 90%        | 85%         | 79%         | 82%        | 61%         | 88%         | 87%        | 86%         | 88%         | 79%         | 89%         | 82%         | 84%          | 81%        | 81%             | 75%          |              |             |             |
|   |  |            |      |          | 54                        | 99          | 79          | 66          | 70          | 63         | 75         | 72          | 9           | 69         | 43          | 91          | 55         | 39          | 19          | 48          | 97          | 10          | 84           | 13         | 37              | 28           | 82           | 86          |             |
|   |  |            |      |          | <b>Breed Average EBVs</b> | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b>    | <b>+0.97</b> | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |





# Angus Australia - Sire Benchmarking Program - Cohort 1

Date: June 18, 2024

Page: 96

| Ident                      | Name  | Statistics |     |   | Estimated Breeding Values |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |                 |              |              |             |             |
|----------------------------|---|------------|-----|---|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|-----------------|--------------|--------------|-------------|-------------|
|                            |   |            |     |   | Calv-Ease                 |             | Birth       |             | Growth      |            |            |             | Fert        |            | Carcase     |             |            |             | Feed        |             | Tmp         | Structural  |              |            | Selection Index |              |              |             |             |
|                            |   |            |     |   | Dir                       | Dtrs        | GL          | BW          | 200         | 400        | 600        | MCW         | Milk        | SS         | DC          | CW          | EMA        | Rib         | P8          | RBY         | IMF         | NFI-F       | Doc          | Claw       | Angle           | Leg          | A\$          | \$A-L       |             |
| <b>NORD288</b>             | <b>RENNYLEA DIGGER D288</b> <sup>SV</sup>   |            |     |   | +5.2                      | -0.6        | -4.1        | +2.2        | +42         | +73        | +90        | +50         | +24         | +0.8       | -4.9        | +36         | +3.8       | -1.7        | +0.4        | +0.3        | +4.0        | -0.41       | +32          | +0.80      | +0.98           | +1.00        | \$214        | \$319       |             |
| VTMA217<br>NORB595         | HBR   | 21         | 186 | 0 | 77%                       | 70%         | 96%         | 96%         | 95%         | 95%        | 95%        | 93%         | 92%         | 92%        | 68%         | 92%         | 90%        | 90%         | 91%         | 85%         | 92%         | 85%         | 89%          | 87%        | 87%             | 84%          |              |             |             |
|                            |   |            |     |   | 24                        | 83          | 55          | 15          | 85          | 93         | 94         | 98          | 8           | 90         | 43          | 99          | 79         | 82          | 36          | 60          | 13          | 4           | 13           | 40         | 52              | 40           | 37           | 73          |             |
| <b>NZE19507008</b>         | <b>STORTH OAKS D21 AB</b> <sup>SV</sup>     |            |     |   | -2.2                      | +3.2        | -0.1        | +7.7        | +47         | +79        | +108       | +115        | +13         | +3.3       | -4.0        | +58         | +14.4      | -2.9        | +0.1        | +2.9        | +1.0        | +0.75       | -3           | +0.68      | +0.92           | +1.04        | \$199        | \$337       |             |
| VTMA134<br>NZE19507106B167 | HBR   | 25         | 450 | 0 | 92%                       | 85%         | 98%         | 98%         | 98%         | 98%        | 98%        | 97%         | 97%         | 97%        | 72%         | 94%         | 93%        | 93%         | 93%         | 90%         | 93%         | 85%         | 94%          | 93%        | 93%             | 90%          |              |             |             |
|                            |   |            |     |   | 82                        | 50          | 96          | 98          | 66          | 85         | 73         | 29          | 78          | 15         | 65          | 76          | 2          | 95          | 41          | 1           | 81          | 93          | 99           | 18         | 37              | 53           | 55           | 60          |             |
| <b>VSNE11</b>              | <b>STRATHEWEN TIMEOUT E11</b> <sup>PV</sup> |            |     |   | +6.8                      | +7.5        | -0.4        | +1.9        | +44         | +82        | +116       | +70         | +25         | +2.5       | -5.0        | +71         | +7.4       | +1.1        | +2.1        | -0.2        | +3.4        | -0.20       | +37          | +0.82      | +0.82           | +0.98        | \$224        | \$363       |             |
| SEWA45<br>VSNC46           | HBR   | 10         | 41  | 0 | 75%                       | 65%         | 92%         | 92%         | 91%         | 91%        | 91%        | 86%         | 81%         | 82%        | 59%         | 89%         | 88%        | 87%         | 88%         | 79%         | 90%         | 82%         | 87%          | 87%        | 86%             | 81%          |              |             |             |
|                            |   |            |     |   | 12                        | 9           | 95          | 12          | 81          | 77         | 56         | 90          | 5           | 36         | 40          | 39          | 36         | 23          | 14          | 84          | 22          | 12          | 6            | 45         | 16              | 34           | 27           | 38          |             |
| <b>VTMD309</b>             | <b>TE MANIA DEEGAN D309</b> <sup>PV</sup>   |            |     |   | +3.3                      | +4.7        | +0.0        | +4.9        | +50         | +83        | +113       | +64         | +24         | -0.1       | -4.7        | +64         | +1.7       | -0.9        | +2.4        | -0.4        | +3.0        | -0.22       | +5           | +0.86      | +1.14           | +1.24        | \$223        | \$341       |             |
| NGXZ3<br>VTMB112           | HBR   | 16         | 214 | 0 | 85%                       | 77%         | 97%         | 97%         | 96%         | 96%        | 96%        | 94%         | 93%         | 93%        | 74%         | 93%         | 92%        | 91%         | 92%         | 86%         | 93%         | 85%         | 94%          | 94%        | 94%             | 92%          |              |             |             |
|                            |   |            |     |   | 41                        | 33          | 96          | 70          | 54          | 75         | 63         | 94          | 7           | 98         | 48          | 60          | 93         | 67          | 12          | 90          | 30          | 11          | 96           | 53         | 84              | 95           | 27           | 57          |             |
| <b>GMJD249</b>             | <b>THE GLEN ECLIPSE D249</b> <sup>SV</sup>  |            |     |   | -5.0                      | +2.8        | +2.0        | +7.8        | +47         | +80        | +106       | +92         | +11         | +3.4       | -3.5        | +74         | +9.5       | +0.6        | +2.1        | +0.7        | +1.5        | +0.17       | +28          | +0.88      | +0.82           | +0.94        | \$169        | \$283       |             |
| NDIW111<br>CDJY093         | APR   | 7          | 66  | 0 | 77%                       | 67%         | 89%         | 94%         | 93%         | 92%        | 92%        | 87%         | 89%         | 88%        | 62%         | 88%         | 87%        | 87%         | 88%         | 80%         | 89%         | 79%         | 84%          | 84%        | 84%             | 79%          |              |             |             |
|                            |   |            |     |   | 92                        | 54          | 99          | 98          | 66          | 82         | 77         | 65          | 91          | 13         | 76          | 30          | 17         | 33          | 14          | 35          | 69          | 45          | 21           | 57         | 16              | 23           | 82           | 89          |             |
|                            |   |            |     |   | <b>Breed Average EBVs</b> | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b>    | <b>+0.97</b> | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Sire Benchmarking Program - Cohort 2

Date: June 18, 2024

Page: 97

| Ident  | Name  | Statistics |      |          | Estimated Breeding Values |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |                 |              |              |             |             |
|--|---|------------|------|----------|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|-----------------|--------------|--------------|-------------|-------------|
|  |   |            |      |          | Calv-Ease                 |             | Birth       |             | Growth      |            |            |             | Fert        |            | Carcase     |             |            |             | Feed        |             | Tmp         | Structural  |              |            | Selection Index |              |              |             |             |
|  |   | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL          | BW         | 200        | 400         | 600         | MCW        | Milk        | SS          | DC         | CW          | EMA         | Rib         | P8          | RBY         | IMF          | NFI-F      | Doc             | Claw         | Angle        | Leg         | A\$         |
| <b>ESTE32</b><br>USA14885809<br>ESTZ31           | <b>ABBOTT PERFORMER E32</b> <sup>SV</sup><br>HBR      | 10         | 205  | 0        | +3.9                      | +6.9        | -5.7        | +5.9        | +57         | +94        | +130       | +102        | +21         | +2.2       | -4.7        | +92         | +0.5       | -1.1        | -0.6        | +0.7        | -1.4        | +0.06       | +5           | +0.62      | +0.98           | +1.00        | \$186        | \$335       |             |
|  |   |            |      |          | 85%                       | 75%         | 96%         | 96%         | 95%         | 95%        | 96%        | 93%         | 94%         | 92%        | 66%         | 92%         | 91%        | 91%         | 91%         | 84%         | 92%         | 85%         | 89%          | 86%        | 86%             | 81%          |              |             |             |
|  |   |            |      |          | 35                        | 12          | 30          | 86          | 24          | 44         | 26         | 50          | 22          | 47         | 48          | 4           | 97         | 71          | 54          | 35          | 99          | 33          | 95           | 11         | 52              | 40           | 69           | 62          |             |
| <b>AHWE21</b><br>VTMY437<br>VSNB03               | <b>ABERDEEN ESTATE EXCITE E21</b><br>HBR              | 9          | 60   | 0        | -2.5                      | -0.8        | -4.3        | +4.2        | +53         | +96        | +120       | +117        | +14         | +3.5       | -6.9        | +72         | +3.1       | +2.0        | +1.3        | -0.7        | +2.7        | +0.50       | +22          | +1.32      | +1.44           | +1.04        | \$187        | \$341       |             |
|  |   |            |      |          | 76%                       | 67%         | 93%         | 93%         | 90%         | 89%        | 90%        | 86%         | 83%         | 84%        | 62%         | 86%         | 85%        | 84%         | 85%         | 77%         | 87%         | 78%         | 83%          | 79%        | 79%             | 75%          |              |             |             |
|  |   |            |      |          | 83                        | 84          | 52          | 55          | 38          | 39         | 47         | 26          | 71          | 12         | 9           | 35          | 85         | 12          | 23          | 96          | 37          | 79          | 43           | 99         | 99              | 53           | 68           | 57          |             |
| <b>HBUE183</b><br>USA14963730<br>USA14742276     | <b>ANVIL ENFORCER E183</b> <sup>PV</sup><br>HBR       | 12         | 228  | 0        | +0.9                      | -1.7        | -4.4        | +4.8        | +55         | +94        | +121       | +82         | +24         | +2.5       | -3.3        | +73         | +4.0       | -1.1        | -1.2        | +0.4        | -0.1        | +0.64       | +21          | +0.78      | +0.70           | +1.02        | \$177        | \$294       |             |
|  |   |            |      |          | 83%                       | 73%         | 96%         | 97%         | 94%         | 94%        | 94%        | 91%         | 89%         | 92%        | 65%         | 91%         | 89%        | 89%         | 90%         | 82%         | 91%         | 83%         | 87%          | 85%        | 85%             | 78%          |              |             |             |
|  |   |            |      |          | 63                        | 88          | 50          | 68          | 31          | 45         | 44         | 79          | 8           | 36         | 79          | 32          | 77         | 71          | 65          | 54          | 96          | 88          | 45           | 36         | 4               | 47           | 77           | 85          |             |
| <b>NAQE162</b><br>NAQA241<br>NAQX17              | <b>ARDROSSAN EXACT E162</b> <sup>PV</sup><br>HBR      | 7          | 29   | 0        | +3.5                      | +3.2        | -3.3        | +2.5        | +53         | +92        | +127       | +105        | +25         | +4.1       | -5.6        | +75         | +6.5       | -2.6        | -0.8        | +1.2        | -0.3        | -0.50       | +11          | +0.70      | +0.80           | +1.00        | \$200        | \$354       |             |
|  |   |            |      |          | 77%                       | 71%         | 92%         | 91%         | 90%         | 89%        | 90%        | 87%         | 82%         | 84%        | 66%         | 88%         | 87%        | 87%         | 88%         | 80%         | 89%         | 82%         | 86%          | 84%        | 84%             | 81%          |              |             |             |
|  |   |            |      |          | 39                        | 50          | 68          | 20          | 40          | 49         | 32         | 44          | 6           | 5          | 27          | 27          | 47         | 93          | 58          | 13          | 97          | 3           | 87           | 21         | 14              | 40           | 54           | 47          |             |
| <b>NAQF21</b><br>USA14885809<br>NAQD17           | <b>ARDROSSAN FAIRFAX F21</b> <sup>PV</sup><br>HBR     | 31         | 393  | 0        | +0.6                      | -7.1        | -8.2        | +4.2        | +40         | +70        | +93        | +76         | +19         | +0.4       | -3.6        | +61         | +7.6       | +2.5        | +4.6        | +1.3        | -3.0        | +0.06       | -2           | +0.64      | +0.98           | +1.02        | \$132        | \$230       |             |
|  |   |            |      |          | 88%                       | 80%         | 98%         | 98%         | 97%         | 97%        | 97%        | 95%         | 95%         | 96%        | 69%         | 93%         | 91%        | 91%         | 92%         | 87%         | 92%         | 84%         | 90%          | 83%        | 84%             | 78%          |              |             |             |
|  |   |            |      |          | 65                        | 99          | 7           | 55          | 91          | 96         | 93         | 85          | 33          | 95         | 74          | 69          | 34         | 8           | 3           | 10          | 99          | 33          | 99           | 13         | 52              | 47           | 96           | 98          |             |
| <b>HIOE7</b><br>VTMB219<br>BVVB32                | <b>AYRVALE BARTEL E7</b> <sup>PV</sup><br>HBR         | 278        | 6841 | 55       | +8.5                      | +9.2        | -4.4        | +1.8        | +49         | +86        | +113       | +74         | +26         | +2.6       | -8.4        | +64         | +7.6       | -0.7        | +0.5        | +1.3        | +3.4        | +0.30       | +5           | +1.04      | +1.00           | +1.12        | \$289        | \$448       |             |
|  |   |            |      |          | 99%                       | 97%         | 99%         | 99%         | 99%         | 99%        | 99%        | 99%         | 99%         | 99%        | 93%         | 98%         | 98%        | 98%         | 98%         | 98%         | 98%         | 96%         | 99%          | 99%        | 99%             | 99%          |              |             |             |
|  |   |            |      |          | 5                         | 3           | 50          | 11          | 59          | 67         | 64         | 87          | 5           | 32         | 2           | 60          | 34         | 63          | 35          | 10          | 22          | 60          | 96           | 85         | 57              | 77           | 1            | 2           |             |
| <b>NBBC126</b><br>NBBZ58<br>NBBY191              | <b>BALD BLAIR HIGHLANDER C126</b><br>HBR              | 9          | 178  | 0        | -6.4                      | -9.1        | -1.2        | +4.6        | +46         | +81        | +112       | +116        | +17         | +1.2       | -0.3        | +70         | +5.3       | -2.3        | +0.1        | +0.7        | +0.3        | +0.47       | +13          | +0.64      | +0.82           | +1.08        | \$88         | \$187       |             |
|  |   |            |      |          | 86%                       | 78%         | 96%         | 97%         | 96%         | 96%        | 97%        | 95%         | 96%         | 94%        | 65%         | 92%         | 91%        | 91%         | 91%         | 86%         | 92%         | 84%         | 92%          | 86%        | 86%             | 81%          |              |             |             |
|  |   |            |      |          | 95                        | 99          | 90          | 64          | 74          | 80         | 65         | 28          | 50          | 81         | 99          | 43          | 62         | 90          | 41          | 35          | 92          | 76          | 81           | 13         | 16              | 66           | 99           | 99          |             |
| <b>ECME1</b><br>USA13058662<br>BBBX83            | <b>BANNABY HYTIME E1</b> <sup>PV</sup><br>HBR         | 7          | 37   | 0        | -5.0                      | +2.4        | -7.5        | +6.6        | +55         | +94        | +131       | +105        | +28         | +1.7       | -4.1        | +79         | +6.8       | -2.6        | -2.7        | +0.2        | +2.5        | -0.59       | +20          | +1.02      | +0.96           | +1.02        | \$181        | \$306       |             |
|  |   |            |      |          | 77%                       | 70%         | 93%         | 92%         | 91%         | 90%        | 91%        | 87%         | 81%         | 83%        | 65%         | 90%         | 90%        | 89%         | 90%         | 81%         | 91%         | 86%         | 87%          | 85%        | 85%             | 81%          |              |             |             |
|  |   |            |      |          | 92                        | 58          | 11          | 93          | 31          | 44         | 25         | 45          | 2           | 65         | 63          | 19          | 43         | 93          | 86          | 66          | 42          | 2           | 51           | 82         | 47              | 47           | 73           | 80          |             |
| <b>NGXE617</b><br>USA14237157<br>NGXA30          | <b>BONGONGO E617</b> <sup>PV</sup><br>HBR             | 7          | 41   | 0        | -4.9                      | +0.8        | -0.2        | +2.7        | +42         | +83        | +103       | +101        | +11         | +1.9       | -4.5        | +59         | +2.7       | +1.5        | -0.1        | +0.6        | +1.6        | +0.23       | +31          | +1.00      | +1.14           | +0.98        | \$144        | \$267       |             |
|  |   |            |      |          | 75%                       | 66%         | 92%         | 93%         | 91%         | 90%        | 91%        | 87%         | 81%         | 84%        | 60%         | 88%         | 87%        | 87%         | 88%         | 79%         | 89%         | 82%         | 85%          | 81%        | 81%             | 71%          |              |             |             |
|  |   |            |      |          | 91                        | 73          | 95          | 23          | 86          | 76         | 82         | 50          | 89          | 58         | 53          | 74          | 88         | 17          | 45          | 41          | 66          | 52          | 15           | 79         | 84              | 34           | 93           | 93          |             |
| <b>NGME468</b><br>NGMC130<br>NGMC252             | <b>BOOROOMOOKA EARTHWATCH</b><br>HBR                  | 7          | 46   | 0        | +5.7                      | +4.8        | -5.5        | +4.1        | +47         | +81        | +112       | +110        | +14         | +1.3       | -1.6        | +41         | +5.5       | -0.8        | -2.8        | +1.3        | -0.7        | -0.46       | +11          | +1.08      | +1.04           | +1.08        | \$134        | \$274       |             |
|  |   |            |      |          | 74%                       | 63%         | 92%         | 93%         | 91%         | 90%        | 91%        | 86%         | 83%         | 81%        | 56%         | 88%         | 86%        | 86%         | 87%         | 77%         | 89%         | 80%         | 86%          | 84%        | 84%             | 79%          |              |             |             |
|  |   |            |      |          | 20                        | 31          | 33          | 52          | 70          | 81         | 65         | 36          | 71          | 78         | 96          | 97          | 60         | 65          | 87          | 10          | 99          | 4           | 85           | 89         | 66              | 66           | 96           | 91          |             |
| <b>NGME124</b><br>NAQA241<br>NGMB325             | <b>BOOROOMOOKA INSPIRED E124</b><br>HBR               | 66         | 1048 | 0        | -5.8                      | +0.5        | -6.0        | +3.8        | +46         | +83        | +109       | +102        | +15         | +1.0       | -9.0        | +82         | +3.6       | -0.5        | +3.7        | -0.2        | +2.0        | +0.89       | +18          | +0.82      | +0.82           | +0.80        | \$195        | \$333       |             |
|  |   |            |      |          | 96%                       | 91%         | 99%         | 99%         | 98%         | 98%        | 98%        | 98%         | 98%         | 98%        | 83%         | 96%         | 96%        | 96%         | 96%         | 94%         | 96%         | 90%         | 98%          | 97%        | 97%             | 96%          |              |             |             |
|  |   |            |      |          | 93                        | 75          | 26          | 45          | 73          | 76         | 71         | 49          | 66          | 86         | 1           | 13          | 81         | 58          | 5           | 84          | 55          | 96          | 60           | 45         | 16              | 4            | 59           | 63          |             |
| <b>NGME184</b><br>USA13058662<br>NGMA281         | <b>BOOROOMOOKA SO YOU THINK</b><br>HBR                | 7          | 47   | 0        | -15.4                     | -2.0        | -3.3        | +8.0        | +63         | +102       | +141       | +139        | +7          | +3.8       | -4.2        | +48         | -1.1       | -2.5        | -3.8        | -0.1        | +1.1        | -1.40       | +10          | +0.78      | +0.60           | +0.88        | \$110        | \$229       |             |
|  |   |            |      |          | 77%                       | 70%         | 92%         | 92%         | 90%         | 89%        | 91%        | 87%         | 83%         | 83%        | 65%         | 88%         | 87%        | 86%         | 88%         | 80%         | 89%         | 82%         | 87%          | 83%        | 84%             | 79%          |              |             |             |
|  |   |            |      |          | 99                        | 89          | 68          | 99          | 8           | 22         | 12         | 8           | 98          | 8          | 60          | 92          | 99         | 92          | 94          | 81          | 79          | 1           | 89           | 36         | 1               | 11           | 99           | 98          |             |
| <b>NBHF318</b><br>USA14237157<br>NBHB31          | <b>CLUNIE RANGE FERRARI F318</b> <sup>PV</sup><br>HBR | 7          | 51   | 0        | -11.2                     | -1.6        | -4.4        | +5.8        | +54         | +97        | +136       | +112        | +17         | +1.8       | -1.9        | +95         | +6.6       | -1.7        | -1.6        | +0.7        | +0.8        | -0.51       | +11          | +0.66      | +1.02           | +1.16        | \$137        | \$241       |             |
|  |   |            |      |          | 76%                       | 67%         | 94%         | 93%         | 92%         | 91%        | 92%        | 87%         | 82%         | 88%        | 61%         | 90%         | 89%        | 88%         | 90%         | 81%         | 91%         | 85%         | 86%          | 83%        | 83%             | 78%          |              |             |             |
|  |   |            |      |          | 99                        | 88          | 50          | 85          | 37          | 35         | 18         | 34          | 48          | 62         | 94          | 3           | 46         | 82          | 71          | 35          | 85          | 3           | 86           | 15         | 61              | 85           | 95           | 97          |             |
| <b>USA16450113</b><br>USA15543702<br>USA15148684 | <b>CONNELLY SENSATION 964</b> <sup>PV</sup><br>HBR    | 12         | 107  | 0        | -4.9                      | -0.6        | +1.8        | +6.2        | +61         | +95        | +119       | +113        | +12         | +1.0       | -3.5        | +74         | +7.5       | -2.7        | -3.8        | +1.1        | +1.0        | +0.05       | +30          | +1.16      | +1.10           | +0.78        | \$180        | \$306       |             |
|  |   |            |      |          | 80%                       | 69%         | 96%         | 96%         | 95%         | 94%        | 94%        | 90%         | 92%         | 90%        | 57%         | 90%         | 89%        | 88%         | 88%         | 81%         | 90%         | 80%         | 85%          | 83%        | 83%             | 74%          |              |             |             |
|  |   |            |      |          | 91                        | 83          | 99          | 90          | 12          | 40         | 50         | 32          | 84          | 86         | 76          | 30          | 35         | 93          | 94          | 16          | 81          | 32          | 17           | 95         | 78              | 3            | 74           | 79          |             |
| <b>VCCE38</b><br>VTMA217<br>VCCC91               | <b>COOLANA AFRICA E38</b> <sup>SV</sup><br>HBR        | 8          | 44   | 0        | +3.7                      | +1.0        | -5.0        | +2.0        | +40         | +79        | +103       | +95         | +19         | +1.2       | -6.0        | +30         | +2.7       | -2.8        | -3.7        | +0.9        | +3.1        | -0.33       | +27          | +0.84      | +1.32           | +1.18        | \$180        | \$319       |             |
|  |   |            |      |          | 77%                       | 67%         | 91%         | 93%         | 91%         | 90%        | 91%        | 87%         | 83%         | 86%        | 61%         | 87%         | 85%        | 85%         | 86%         | 78%         | 88%         | 79%         | 83%          | 79%        | 79%             | 76%          |              |             |             |
|  |   |            |      |          | 37                        | 72          | 40          | 13          | 90          | 85         | 81         | 61          | 30          | 81         | 20          | 99          | 88         | 94          | 93          | 25          | 28          | 7           | 23           | 49         | 98              | 89           | 74           | 73          |             |
|  |   |            |      |          | <b>Breed Average EBVs</b> | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b>    | <b>+0.97</b> | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Sire Benchmarking Program - Cohort 2

Date: June 18, 2024

Page: 98

| Ident  | Name  | Statistics |      |          | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |                 |              |             |             |
|--|---|------------|------|----------|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|
|  |   |            |      |          | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         | Structural   |            |              | Selection Index |              |             |             |
|  |   | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL         | BW         | 200         | 400         | 600        | MCW         | Milk        | SS         | DC          | CW          | EMA         | Rib         | P8          | RBY          | IMF        | NFI-F        | Doc             | Claw         | Angle       | Leg         |
| <b>VCCE56</b><br>NZE04379<br>VCCC84                    | <b>COOLANA INFINITY E56</b> <sup>SV</sup><br>HBR    | 8          | 189  | 0        | +2.8                      | -1.6        | +0.2        | +3.1        | +42        | +73        | +95         | +85         | +7         | +0.9        | -1.7        | +59        | +5.8        | -3.6        | -3.1        | +1.1        | +5.0        | +0.97        | +6         | +0.68        | +0.70           | +0.98        | \$177       | \$289       |
|  |   |            |      |          | 85%                       | 77%         | 96%         | 97%         | 96%        | 95%        | 94%         | 91%         | 90%        | 95%         | 66%         | 91%        | 90%         | 89%         | 90%         | 83%         | 91%         | 84%          | 85%        | 84%          | 84%             | 81%          | 76          | 87          |
| <b>BHRE614</b><br>VTMB219<br>BHRB681                   | <b>DUNOON EVIDENT E614</b> <sup>PV</sup><br>HBR     | 149        | 2423 | 0        | -7.2                      | -14.3       | +0.5        | +6.0        | +53        | +92        | +112        | +109        | +13        | +3.7        | -7.1        | +59        | +10.8       | -2.8        | -2.0        | +1.9        | +1.7        | +0.34        | +39        | +0.90        | +1.08           | +0.88        | \$200       | \$322       |
|  |   |            |      |          | 97%                       | 92%         | 99%         | 99%         | 99%        | 99%        | 99%         | 98%         | 98%        | 98%         | 84%         | 97%        | 96%         | 97%         | 97%         | 95%         | 96%         | 91%          | 99%        | 96%          | 96%             | 94%          | 54          | 71          |
| <b>WWEF4</b><br>NXTY17<br>WWED2                        | <b>ESSLEMONT F4</b> <sup>SV</sup><br>HBR            | 7          | 31   | 0        | +4.0                      | +0.0        | -2.1        | +3.1        | +41        | +76        | +97         | +74         | +27        | +3.9        | -6.3        | +40        | +8.4        | +0.9        | -0.9        | +1.0        | +2.3        | -0.43        | +23        | +0.68        | +0.90           | +1.08        | \$199       | \$326       |
|  |   |            |      |          | 73%                       | 63%         | 92%         | 91%         | 89%        | 88%        | 89%         | 85%         | 79%        | 80%         | 58%         | 86%        | 85%         | 85%         | 86%         | 77%         | 88%         | 80%          | 84%        | 81%          | 81%             | 78%          | 55          | 68          |
| <b>EUDE0151</b><br>NGMZ250<br>NARZ132                  | <b>GILMANDYKE ELWOOD E0151</b> <sup>SV</sup><br>HBR | 7          | 41   | 0        | +1.4                      | +2.2        | -3.6        | +4.9        | +44        | +80        | +111        | +105        | +20        | +1.7        | -4.9        | +70        | +6.0        | -4.3        | -3.0        | +1.7        | +0.0        | -0.32        | +39        | +0.86        | +0.92           | +1.02        | \$160       | \$296       |
|  |   |            |      |          | 73%                       | 61%         | 93%         | 92%         | 91%        | 90%        | 91%         | 86%         | 79%        | 80%         | 56%         | 87%        | 86%         | 86%         | 87%         | 77%         | 88%         | 79%          | 87%        | 78%          | 79%             | 72%          | 87          | 84          |
| <b>QBGE142</b><br>USA14885809<br>QBGA161               | <b>GLENOCH ETHAN E142</b> <sup>SV</sup><br>HBR      | 8          | 67   | 0        | -1.6                      | +2.9        | -1.5        | +5.3        | +45        | +80        | +100        | +87         | +20        | +1.9        | -5.8        | +60        | +4.1        | +3.4        | +5.3        | +0.3        | +1.1        | +0.41        | +3         | +1.02        | +0.92           | +0.90        | \$190       | \$317       |
|  |   |            |      |          | 77%                       | 67%         | 93%         | 94%         | 93%        | 93%        | 93%         | 88%         | 88%        | 89%         | 61%         | 89%        | 88%         | 88%         | 89%         | 81%         | 90%         | 81%          | 85%        | 81%          | 81%             | 76%          | 65          | 74          |
| <b>NZE17683004</b><br>NZE17683001254<br>NZ176831006340 | <b>KAHARAU CLASS 790</b> <sup>#</sup><br>HBR        | 10         | 33   | 0        | -11.3                     | -6.2        | -3.4        | +5.8        | +49        | +87        | +122        | +114        | +5         | +1.2        | -3.7        | +59        | +6.3        | -1.8        | -3.3        | +1.1        | -0.2        | -0.19        | +36        | +0.94        | +1.46           | +1.30        | \$111       | \$214       |
|  |   |            |      |          | 90%                       | 85%         | 95%         | 96%         | 98%        | 97%        | 98%         | 96%         | 97%        | 95%         | 76%         | 94%        | 93%         | 94%         | 94%         | 91%         | 93%         | 85%          | 84%        | 73%          | 73%             | 64%          | 99          | 99          |
| <b>NZE13144008</b><br>NZE04379<br>NZE13144106239       | <b>KAIWARA 440</b> <sup>SV</sup><br>HBR             | 8          | 30   | 0        | -2.1                      | -8.6        | -1.6        | +3.5        | +44        | +85        | +117        | +99         | +24        | +0.9        | -1.9        | +70        | +1.5        | -0.4        | +1.0        | -0.1        | +1.5        | +0.19        | +14        | +0.80        | +1.06           | +1.00        | \$123       | \$229       |
|  |   |            |      |          | 92%                       | 82%         | 97%         | 98%         | 98%        | 97%        | 97%         | 95%         | 97%        | 96%         | 75%         | 94%        | 92%         | 93%         | 93%         | 90%         | 93%         | 85%          | 86%        | 81%          | 81%             | 77%          | 98          | 98          |
| <b>TFAE459</b><br>NAQA2<br>TFAC387                     | <b>LANDFALL ADMIRAL E459</b> <sup>SV</sup><br>APR   | 7          | 98   | 0        | +0.7                      | +2.1        | +0.4        | +4.2        | +47        | +86        | +122        | +102        | +22        | +1.1        | -6.0        | +93        | +5.8        | -3.5        | -4.4        | +1.5        | +1.9        | +0.09        | +24        | +0.66        | +0.94           | +0.96        | \$198       | \$338       |
|  |   |            |      |          | 77%                       | 68%         | 93%         | 94%         | 93%        | 93%        | 93%         | 87%         | 83%        | 88%         | 62%         | 88%        | 87%         | 86%         | 87%         | 79%         | 89%         | 79%          | 91%        | 81%          | 80%             | 76%          | 56          | 59          |
| <b>TFAE1</b><br>NZE04379<br>TFAC43                     | <b>LANDFALL INFINITY E1</b> <sup>PV</sup><br>HBR    | 7          | 113  | 0        | -3.9                      | -3.0        | -5.4        | +5.2        | +50        | +89        | +118        | +120        | +14        | +4.4        | -4.9        | +60        | +1.0        | -4.5        | -5.7        | +1.0        | +1.6        | -0.08        | +13        | +0.86        | +0.84           | +0.90        | \$136       | \$271       |
|  |   |            |      |          | 84%                       | 76%         | 95%         | 96%         | 95%        | 95%        | 95%         | 92%         | 92%        | 89%         | 68%         | 92%        | 90%         | 90%         | 91%         | 84%         | 92%         | 85%          | 93%        | 88%          | 88%             | 84%          | 95          | 92          |
| <b>VLYE398</b><br>USA15464043<br>VLYB887               | <b>LAWSONS NADAL E398</b> <sup>SV</sup><br>HBR      | 43         | 365  | 0        | -8.8                      | -3.5        | -1.2        | +5.7        | +56        | +94        | +111        | +131        | -7         | +1.2        | -7.5        | +65        | +11.6       | +0.2        | -0.5        | +1.6        | +1.0        | +0.27        | -8         | +0.86        | +0.88           | +0.94        | \$203       | \$350       |
|  |   |            |      |          | 90%                       | 79%         | 98%         | 98%         | 97%        | 97%        | 97%         | 95%         | 96%        | 95%         | 66%         | 93%        | 92%         | 92%         | 92%         | 87%         | 92%         | 84%          | 87%        | 83%          | 83%             | 78%          | 50          | 50          |
| <b>VLYE313</b><br>USA14844711<br>VLYB770               | <b>LAWSONS NOVAK E313</b> <sup>SV</sup><br>HBR      | 85         | 1729 | 0        | -8.5                      | +1.7        | -1.8        | +3.9        | +53        | +88        | +118        | +112        | +20        | +1.5        | -3.1        | +62        | +6.1        | -1.9        | -2.7        | +0.3        | +4.1        | +0.07        | +23        | +0.72        | +0.52           | +0.86        | \$162       | \$277       |
|  |   |            |      |          | 97%                       | 90%         | 99%         | 99%         | 98%        | 99%        | 98%         | 98%         | 98%        | 98%         | 81%         | 97%        | 95%         | 96%         | 96%         | 94%         | 95%         | 89%          | 97%        | 96%          | 96%             | 94%          | 86          | 90          |
| <b>EEHD240</b><br>USA24J<br>EEHY059                    | <b>MATONI RIGHT TIME D240</b> <sup>SV</sup><br>HBR  | 7          | 50   | 0        | -7.9                      | -0.7        | -2.5        | +7.0        | +50        | +91        | +116        | +124        | +10        | +1.9        | -2.0        | +64        | +11.0       | -0.5        | -0.4        | +1.8        | -1.5        | +0.24        | +8         | +0.82        | +0.86           | +0.86        | \$125       | \$246       |
|  |   |            |      |          | 77%                       | 69%         | 92%         | 92%         | 90%        | 90%        | 91%         | 86%         | 81%        | 85%         | 63%         | 85%        | 84%         | 84%         | 84%         | 77%         | 86%         | 77%          | 84%        | 79%          | 79%             | 74%          | 98          | 96          |
| <b>NZE14738009</b><br>NZE14738007774<br>NZE14738106557 | <b>MERCHISTON EXPEDITION 934</b><br>HBR             | 10         | 76   | 0        | -14.6                     | -19.1       | -0.3        | +10.        | +62        | +119       | +159        | +167        | +11        | +4.3        | +0.2        | +75        | +1.1        | -2.7        | -3.1        | +1.2        | -1.2        | -0.27        | +26        | +0.50        | +0.90           | +0.78        | \$67        | \$183       |
|  |   |            |      |          | 85%                       | 75%         | 96%         | 97%         | 96%        | 96%        | 96%         | 93%         | 93%        | 93%         | 69%         | 91%        | 90%         | 90%         | 90%         | 85%         | 90%         | 82%          | 84%        | 80%          | 80%             | 73%          | 99          | 99          |
| <b>NJWE158</b><br>NZE0230<br>VTMX114                   | <b>MILWILLAH LAD E158</b> <sup>SV</sup><br>HBR      | 12         | 248  | 0        | -2.9                      | -6.3        | -7.7        | +7.9        | +41        | +79        | +105        | +108        | +7         | +2.0        | -5.2        | +42        | +8.7        | -0.7        | -4.7        | +1.4        | +3.1        | +0.23        | +13        | +0.74        | +0.80           | +0.70        | \$158       | \$282       |
|  |   |            |      |          | 84%                       | 75%         | 95%         | 97%         | 96%        | 96%        | 96%         | 93%         | 95%        | 93%         | 64%         | 92%        | 91%         | 91%         | 91%         | 85%         | 92%         | 83%          | 90%        | 79%          | 80%             | 72%          | 88          | 89          |
| <b>DDSD57</b><br>NAQA2<br>NSTW44                       | <b>N BAR A2 ADMIRAL D57</b> <sup>SV</sup><br>HBR    | 8          | 28   | 0        | -8.9                      | -11.4       | -5.0        | +7.9        | +55        | +94        | +134        | +112        | +22        | +2.0        | -5.3        | +79        | +9.2        | -4.0        | -6.0        | +1.8        | +3.3        | +0.40        | +42        | +0.74        | +1.06           | +1.12        | \$194       | \$305       |
|  |   |            |      |          | 75%                       | 67%         | 91%         | 90%         | 89%        | 87%        | 89%         | 85%         | 78%        | 81%         | 60%         | 85%        | 85%         | 84%         | 85%         | 77%         | 87%         | 80%          | 83%        | 78%          | 78%             | 74%          | 60          | 80          |
| <b>Breed Average EBVs</b>                              |   |            |      |          | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Sire Benchmarking Program - Cohort 2

Date: June 18, 2024

Page: 99

| Ident  | Name  | Statistics |      |          | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
|--|---|------------|------|----------|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|
|  |   |            |      |          | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |
|  |   | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL         | BW         | 200         | 400         | 600        | MCW         | Milk        | SS         | DC          | CW          | EMA         | Rib         | P8          | RBY          | IMF        | NFI-F        | Doc          | Claw            | Angle       | Leg         |
| <b>UKI54269710</b><br>CBJW42<br>UKI542697100114        | <b>NETHERTON MR RADER J527</b> <sup>SV</sup><br>HBR | 11         | 57   | 0        | -3.9                      | -1.7        | +1.0        | +5.8        | +31        | +58        | +72         | +64         | +15        | -0.3        | +0.5        | +34        | +11.8       | -1.5        | -4.6        | +3.0        | -1.5        | -0.55        | +29        | +0.52        | +0.94        | +1.02           | \$81        | \$143       |
| <b>HKFE27</b><br>VTMA149<br>FAFC1                      | <b>PARINGA IRON ORE E27</b> <sup>PV</sup><br>HBR    | 22         | 183  | 8        | +6.4                      | +0.7        | -7.0        | +2.0        | +35        | +67        | +90         | +96         | +13        | +1.9        | -7.2        | +66        | +6.9        | +1.5        | +2.5        | +1.2        | +1.7        | +0.32        | +31        | +0.88        | +0.90        | +0.98           | \$186       | \$335       |
| <b>SMPE34</b><br>USA14844711<br>SMPZ556                | <b>PATHFINDER TOTAL E34</b> <sup>PV</sup><br>HBR    | 12         | 165  | 0        | -19.4                     | -8.7        | -0.6        | +7.6        | +66        | +108       | +134        | +164        | +8         | +2.7        | -2.5        | +61        | +12.1       | -3.4        | -5.4        | +1.8        | -0.7        | -0.78        | +31        | +1.06        | +0.92        | +1.06           | \$98        | \$214       |
| <b>NORE11</b><br>NGMY145<br>VLYY5                      | <b>RENNYLEA EDMUND E11</b> <sup>PV</sup><br>HBR     | 202        | 5013 | 14       | +8.7                      | +1.3        | -6.8        | +1.2        | +34        | +64        | +84         | +55         | +16        | +1.9        | -7.5        | +52        | +3.9        | +3.3        | +1.4        | -0.1        | +4.0        | +0.77        | +23        | +0.56        | +1.04        | +1.10           | \$202       | \$324       |
| <b>NZE19507009</b><br>NZE04379<br>NZE19507107C133      | <b>STORTH OAKS BEYOND</b><br>HBR                    | 9          | 198  | 0        | +5.4                      | -2.6        | -4.8        | +0.6        | +31        | +73        | +83         | +80         | +6         | +0.6        | -4.1        | +36        | +8.7        | +0.5        | +1.9        | +1.2        | +1.9        | +1.24        | +17        | +0.78        | +0.78        | +0.82           | \$169       | \$294       |
| <b>WJYF55</b><br>USA756<br>WJYZ54                      | <b>STRATHTAY STRUT F55</b> <sup>SV</sup><br>HBR     | 6          | 23   | 0        | -5.1                      | -1.0        | +1.3        | +6.8        | +64        | +113       | +154        | +160        | +21        | +1.7        | -1.9        | +83        | +8.8        | -6.5        | -8.0        | +2.9        | -1.8        | -1.05        | +24        | +0.86        | +0.96        | +1.14           | \$153       | \$308       |
| <b>NPGE55</b><br>UKI542697200402<br>NPGZ157            | <b>TALOOBY EMPEROR E55</b> <sup>SV</sup><br>HBR     | 7          | 134  | 0        | -0.6                      | -1.3        | +1.8        | +4.6        | +33        | +61        | +88         | +99         | +7         | +0.7        | -0.1        | +37        | -1.7        | +0.4        | +0.4        | +0.4        | +2.0        | -0.45        | +19        | +0.64        | +0.82        | +1.02           | \$71        | \$171       |
| <b>NZE16883007</b><br>NZ12831003633<br>NZE16883104498  | <b>TANGIHAU 672</b> <sup>#</sup><br>HBR             | 8          | 81   | 0        | -2.4                      | +4.0        | -4.4        | +5.9        | +33        | +53        | +74         | +89         | +17        | +1.6        | -4.2        | +28        | -2.7        | +0.2        | -1.6        | +0.5        | +0.0        | -0.33        | +1         | +0.62        | +1.00        | +1.04           | \$65        | \$165       |
| <b>VTME25</b><br>VTMC46<br>VTMC587                     | <b>TE MANIA EARL GREY E25</b> <sup>SV</sup><br>HBR  | 17         | 330  | 0        | +8.4                      | +6.7        | -8.1        | +2.0        | +35        | +63        | +88         | +40         | +31        | -0.8        | -8.3        | +49        | +7.8        | +2.2        | +4.1        | +0.6        | +0.7        | +0.32        | +30        | +1.00        | +1.26        | +1.16           | \$228       | \$346       |
| <b>NZE16932009</b><br>NZE04379<br>NZE03158             | <b>TE MANIA QUANTUM 09 490</b> <sup>SV</sup><br>HBR | 20         | 314  | 0        | -6.5                      | -4.9        | -4.7        | +7.0        | +50        | +85        | +111        | +110        | +5         | +2.2        | -5.2        | +66        | +1.3        | +0.5        | +3.9        | -0.4        | +1.5        | +0.65        | +24        | +0.52        | +0.62        | +0.78           | \$150       | \$272       |
| <b>GMJF20</b><br>NLRC207<br>GMJC132                    | <b>THE GLEN CAVALIER F020 F20</b><br>APR            | 7          | 53   | 0        | +6.0                      | -3.9        | -8.5        | +4.9        | +46        | +78        | +110        | +97         | +23        | +2.2        | -7.7        | +65        | +8.1        | -3.7        | -7.5        | +2.9        | -1.6        | +0.10        | +40        | +0.62        | +1.08        | +1.24           | \$178       | \$315       |
| <b>NZE12922008</b><br>NZE21180005913<br>NZE12922101127 | <b>TOTARANUI 825</b> <sup>#</sup><br>HBR            | 7          | 67   | 0        | -13.5                     | +4.0        | -4.7        | +5.7        | +42        | +76        | +104        | +88         | +12        | +0.2        | -1.3        | +52        | +2.4        | +1.8        | +4.2        | +0.4        | -0.7        | -0.81        | +6         | +0.78        | +1.12        | +1.06           | \$86        | \$160       |
| <b>BNAD106</b><br>VTMA134<br>VLYY5                     | <b>TUWHARETOA DIPLOMAT D106</b><br>HBR              | 9          | 92   | 0        | -5.8                      | -12.5       | -3.5        | +8.5        | +54        | +94        | +126        | +112        | +19        | +2.0        | -4.3        | +87        | +8.2        | -1.8        | -2.1        | +0.8        | +4.7        | +0.21        | +19        | +0.84        | +0.74        | +0.88           | \$198       | \$314       |
| <b>NXTD154</b><br>USA9074<br>NXTB133                   | <b>TWYNAM D154</b> <sup>SV</sup><br>APR             | 7          | 82   | 0        | -5.6                      | +3.6        | +0.1        | +4.8        | +48        | +92        | +117        | +108        | +13        | +2.6        | -4.5        | +67        | +12.5       | +1.3        | +0.0        | +1.4        | +0.8        | -0.55        | +26        | +0.92        | +0.92        | +0.92           | \$184       | \$318       |
| <b>NZE18954008</b><br>USA13880818<br>NZE18954106B16    | <b>WAITANGI D213</b> <sup>SV</sup><br>HBR           | 12         | 220  | 0        | +8.1                      | -1.4        | -2.6        | +3.3        | +45        | +88        | +97         | +112        | +1         | +3.1        | -5.8        | +51        | +7.4        | -0.1        | +0.0        | +2.0        | -1.5        | +0.53        | +10        | +0.80        | +1.06        | +0.82           | \$172       | \$333       |
| <b>Breed Average EBVs</b>                              |   |            |      |          | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |

# Angus Australia - Sire Benchmarking Program - Cohort 2

Date: June 18, 2024

Page: 100

| Ident                     | Name  | Statistics |     |   | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
|---------------------------|---|------------|-----|---|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|
|                           |   |            |     |   | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |
|                           |   |            |     |   | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg             | A\$         | \$A-L       |
| <b>NWPE236</b>            | <b>WATTLETOP ANDY E236</b> <sup>PV</sup>      |            |     |   | -11.0                     | +7.0        | +0.0        | +9.6        | +60        | +97        | +131        | +157        | +10        | +4.6        | -1.6        | +55        | -1.6        | -3.0        | -3.2        | -0.1        | +2.1        | -0.25        | +21        | +0.56        | +0.86        | +1.18           | \$91        | \$229       |
| NWPC109                   | HBR   | 7          | 43  | 0 | 76%                       | 66%         | 94%         | 93%         | 91%        | 91%        | 92%         | 88%         | 84%        | 85%         | 61%         | 87%        | 86%         | 86%         | 87%         | 79%         | 88%         | 78%          | 86%        | 78%          | 79%          | 73%             |             |             |
| NWPZ318                   |   |            |     |   | 99                        | 12          | 96          | 99          | 12         | 33         | 25          | 3           | 93         | 3           | 96          | 83         | 99          | 95          | 90          | 81          | 52          | 10           | 49         | 6            | 23           | 89              | 99          | 98          |
| <b>NWPE111</b>            | <b>WATTLETOP SITZ 458N E111</b> <sup>SV</sup> |            |     |   | +3.4                      | +6.6        | -4.0        | +2.7        | +51        | +91        | +125        | +98         | +26        | +2.1        | -1.5        | +83        | +6.0        | -4.1        | -3.1        | +0.9        | +2.9        | -0.55        | +25        | +0.96        | +0.90        | +1.08           | \$190       | \$326       |
| USA14474596               | HBR   | 21         | 327 | 0 | 90%                       | 80%         | 97%         | 98%         | 97%        | 97%        | 97%         | 95%         | 96%        | 95%         | 74%         | 93%        | 92%         | 92%         | 93%         | 89%         | 93%         | 85%          | 95%        | 87%          | 87%          | 82%             |             |             |
| NWPC36                    |   |            |     |   | 40                        | 15          | 57          | 23          | 51         | 53         | 37          | 56          | 5          | 50          | 96          | 12         | 54          | 99          | 89          | 25          | 32          | 2            | 32         | 73           | 32           | 66              | 64          | 68          |
| <b>Breed Average EBVs</b> |   |            |     |   | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |

# Angus Australia - Sire Benchmarking Program - Cohort 3

Date: June 18, 2024

Page: 101

| Ident  | Name  | Statistics |      |          | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
|--|---|------------|------|----------|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|
|  |   |            |      |          | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |
|  |   | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL         | BW         | 200         | 400         | 600        | MCW         | Milk        | SS         | DC          | CW          | EMA         | Rib         | P8          | RBY          | IMF        | NFI-F        | Doc          | Claw            | Angle       | Leg         |
| <b>DGJF27</b><br>VLYZ191<br>DGJX35               | <b>ALLOURA FOURTH DIMENSION</b><br>HBR              | 8          | 159  | 0        | +7.9                      | +8.6        | -3.1        | -0.5        | +28        | +51        | +66         | +18         | +17        | +0.4        | -4.4        | +26        | +5.3        | +1.1        | +3.1        | +0.6        | +4.2        | -0.41        | +8         | +0.84        | +0.84        | +0.90           | \$210       | \$301       |
|  |   |            |      |          | 82%                       | 73%         | 91%         | 96%         | 94%        | 94%        | 94%         | 91%         | 89%        | 91%         | 65%         | 89%        | 87%         | 87%         | 88%         | 80%         | 89%         | 80%          | 89%        | 88%          | 88%          | 83%             | 42          | 82          |
| <b>DGJG19</b><br>VTMA217<br>DGJB06               | <b>ALLOURA GET UP-AND-GO G19</b><br>HBR             | 10         | 112  | 0        | -3.9                      | -3.9        | -2.5        | +5.5        | +50        | +89        | +119        | +105        | +20        | +2.1        | -5.8        | +45        | +0.0        | -1.4        | -2.0        | +0.0        | +2.4        | +0.19        | +25        | +0.94        | +1.02        | +1.30           | \$162       | \$288       |
|  |   |            |      |          | 79%                       | 70%         | 93%         | 95%         | 94%        | 93%        | 94%         | 89%         | 84%        | 90%         | 64%         | 89%        | 87%         | 87%         | 88%         | 79%         | 89%         | 82%          | 89%        | 88%          | 88%          | 84%             | 86          | 87          |
| <b>CGKE9</b><br>NZE5141<br>CGKB79                | <b>ALPINE EXTRA SPECIAL E9<sup>SV</sup></b><br>HBR  | 7          | 121  | 0        | +3.5                      | -6.9        | -6.4        | +6.2        | +32        | +70        | +104        | +101        | +11        | +2.8        | +0.3        | +47        | +4.1        | -4.5        | -4.0        | +1.8        | +0.5        | +0.22        | -6         | +0.44        | +0.70        | +1.14           | \$74        | \$179       |
|  |   |            |      |          | 78%                       | 67%         | 91%         | 95%         | 95%        | 93%        | 94%         | 89%         | 92%        | 90%         | 57%         | 90%        | 89%         | 89%         | 89%         | 82%         | 90%         | 81%          | 85%        | 80%          | 80%          | 74%             | 99          | 99          |
| <b>WJMF96</b><br>WJMB59<br>WJMD25                | <b>ARDCAIRNIE F96<sup>SV</sup></b><br>HBR           | 27         | 383  | 0        | +4.5                      | -0.1        | -4.3        | +3.2        | +49        | +88        | +122        | +94         | +14        | +1.8        | -3.5        | +66        | +6.6        | -1.6        | -1.7        | +1.1        | +1.0        | -0.07        | +28        | +0.50        | +0.84        | +0.94           | \$190       | \$325       |
|  |   |            |      |          | 89%                       | 78%         | 98%         | 98%         | 97%        | 97%        | 97%         | 95%         | 95%        | 96%         | 64%         | 92%        | 91%         | 91%         | 92%         | 86%         | 92%         | 81%          | 89%        | 87%          | 87%          | 83%             | 65          | 69          |
| <b>NBBG117</b><br>USA14474596<br>NBBC174         | <b>BALD BLAIR NEW DESIGN G117</b><br>HBR            | 7          | 44   | 0        | -2.8                      | -6.9        | -2.5        | +3.7        | +41        | +76        | +109        | +97         | +26        | +3.4        | -4.0        | +65        | +7.4        | +0.1        | +1.1        | +0.5        | +2.2        | -0.11        | +10        | +0.96        | +0.84        | +1.14           | \$145       | \$257       |
|  |   |            |      |          | 77%                       | 68%         | 92%         | 92%         | 91%        | 91%        | 92%         | 88%         | 84%        | 86%         | 62%         | 87%        | 87%         | 86%         | 87%         | 79%         | 88%         | 80%          | 85%        | 83%          | 83%          | 78%             | 93          | 95          |
| <b>WMYF3</b><br>VLYC402<br>WMYD120               | <b>BLACKROCK F3<sup>SV</sup></b><br>HBR             | 9          | 75   | 0        | +3.7                      | +4.2        | -8.9        | +2.9        | +50        | +85        | +116        | +82         | +16        | +1.3        | -3.0        | +82        | +8.6        | -0.3        | +0.5        | +0.4        | +1.7        | +0.60        | +27        | +0.94        | +1.14        | +1.12           | \$201       | \$329       |
|  |   |            |      |          | 79%                       | 69%         | 95%         | 95%         | 94%        | 93%        | 93%         | 90%         | 89%        | 90%         | 62%         | 89%        | 88%         | 88%         | 88%         | 81%         | 89%         | 81%          | 90%        | 87%          | 87%          | 83%             | 53          | 66          |
| <b>NGMF510</b><br>NAQA241<br>NGMZ5               | <b>BOOROOMOOKA FRANKEL F510</b><br>HBR              | 29         | 915  | 0        | -4.5                      | -4.5        | -4.0        | +7.5        | +61        | +106       | +147        | +141        | +19        | +2.8        | -4.9        | +76        | +7.5        | -3.4        | -3.5        | +1.8        | +0.8        | -0.70        | +20        | +0.70        | +0.94        | +1.16           | \$198       | \$350       |
|  |   |            |      |          | 94%                       | 88%         | 98%         | 98%         | 98%        | 98%        | 98%         | 97%         | 98%        | 98%         | 79%         | 96%        | 94%         | 95%         | 95%         | 93%         | 94%         | 88%          | 97%        | 94%          | 94%          | 91%             | 56          | 49          |
| <b>QPDF24</b><br>USA14963730<br>QPDA28           | <b>BULLIAC FORWARD LEAP F24<sup>PV</sup></b><br>HBR | 8          | 130  | 0        | +5.1                      | +4.8        | -7.2        | +3.5        | +46        | +80        | +97         | +86         | +13        | +0.0        | -2.2        | +44        | +4.5        | -1.6        | -1.7        | +1.0        | -0.2        | -0.01        | -4         | +1.08        | +1.16        | +0.90           | \$153       | \$278       |
|  |   |            |      |          | 80%                       | 70%         | 91%         | 93%         | 92%        | 91%        | 93%         | 90%         | 86%        | 87%         | 62%         | 89%        | 87%         | 87%         | 88%         | 81%         | 90%         | 82%          | 84%        | 79%          | 79%          | 72%             | 90          | 90          |
| <b>WLHG60</b><br>NZE04379<br>CGKB24              | <b>CHERYLTON INFINITY G60<sup>SV</sup></b><br>HBR   | 8          | 119  | 0        | +2.4                      | +1.0        | -5.7        | +1.5        | +42        | +81        | +95         | +96         | +12        | +2.8        | -4.1        | +51        | +5.0        | -3.2        | -0.5        | +0.7        | +2.2        | +1.04        | +29        | +0.68        | +0.86        | +0.86           | \$164       | \$300       |
|  |   |            |      |          | 81%                       | 74%         | 94%         | 95%         | 92%        | 93%        | 92%         | 88%         | 86%        | 90%         | 66%         | 90%        | 89%         | 88%         | 89%         | 82%         | 90%         | 83%          | 86%        | 84%          | 84%          | 79%             | 85          | 82          |
| <b>WLHG40</b><br>USA14378386<br>USA14924149      | <b>CHERYLTON RITO LEGACY 3R9</b><br>HBR             | 6          | 30   | 0        | -9.6                      | -6.2        | +2.3        | +8.0        | +35        | +57        | +61         | +53         | +4         | +0.7        | -5.2        | +32        | +7.1        | +1.9        | +5.5        | +1.3        | -0.3        | -0.75        | -1         | +0.82        | +0.84        | +0.90           | \$136       | \$199       |
|  |   |            |      |          | 72%                       | 58%         | 92%         | 91%         | 91%        | 90%        | 91%         | 86%         | 78%        | 81%         | 57%         | 89%        | 89%         | 88%         | 89%         | 79%         | 91%         | 83%          | 86%        | 85%          | 85%          | 77%             | 95          | 99          |
| <b>NBHF526</b><br>USA13346328<br>NBHD124         | <b>CLUNIE RANGE FIRST CLASS</b><br>HBR              | 15         | 97   | 0        | -5.3                      | +3.2        | -4.7        | +6.9        | +64        | +106       | +137        | +95         | +16        | +1.8        | -2.7        | +90        | +4.6        | -0.4        | -1.1        | +0.4        | +0.1        | +0.30        | +12        | +0.82        | +1.08        | +1.22           | \$194       | \$313       |
|  |   |            |      |          | 79%                       | 68%         | 95%         | 94%         | 93%        | 93%        | 93%         | 89%         | 84%        | 88%         | 65%         | 91%        | 90%         | 89%         | 90%         | 84%         | 92%         | 84%          | 88%        | 88%          | 88%          | 83%             | 60          | 76          |
| <b>USA16873429</b><br>USA16447771<br>USA15937395 | <b>EXAR CONCISE 1304B<sup>PV</sup></b><br>HBR       | 8          | 39   | 0        | -5.4                      | -2.1        | +1.1        | +6.4        | +53        | +85        | +106        | +86         | +17        | +3.0        | -2.6        | +59        | +14.9       | -3.3        | -6.2        | +2.2        | +3.5        | +0.05        | +17        | +1.08        | +0.90        | +0.96           | \$201       | \$303       |
|  |   |            |      |          | 72%                       | 60%         | 93%         | 93%         | 92%        | 90%        | 91%         | 86%         | 81%        | 81%         | 59%         | 90%        | 89%         | 88%         | 89%         | 78%         | 90%         | 83%          | 87%        | 85%          | 85%          | 79%             | 52          | 81          |
| <b>EUDF0066</b><br>NMMMD78<br>NARA262            | <b>GILMANDYKE FOREMAN F0066</b><br>HBR              | 8          | 70   | 0        | -0.7                      | +0.9        | -6.6        | +5.7        | +58        | +110       | +162        | +170        | +27        | +2.2        | -2.7        | +77        | +1.8        | -3.6        | -4.5        | +0.4        | +2.0        | -0.56        | +19        | +0.82        | +1.06        | +1.18           | \$148       | \$326       |
|  |   |            |      |          | 77%                       | 66%         | 92%         | 94%         | 93%        | 91%        | 92%         | 87%         | 82%        | 84%         | 60%         | 90%        | 89%         | 89%         | 90%         | 81%         | 91%         | 85%          | 88%        | 85%          | 86%          | 81%             | 92          | 68          |
| <b>QBVA020</b><br>USA6595<br>SNOJ39+89           | <b>GLENISA AXLE A020<sup>PV</sup></b><br>HBR        | 7          | 240  | 0        | -1.9                      | +2.3        | -0.4        | +5.6        | +42        | +77        | +102        | +74         | +17        | +2.0        | -3.7        | +59        | -0.2        | +0.9        | +0.8        | +0.4        | +0.9        | +0.26        | +15        | +0.68        | +0.92        | +1.00           | \$148       | \$252       |
|  |   |            |      |          | 80%                       | 69%         | 92%         | 96%         | 94%        | 94%        | 95%         | 90%         | 90%        | 64%         | 92%         | 90%        | 89%         | 90%         | 82%         | 92%         | 86%         | 85%          | 84%        | 84%          | 76%          | 92              | 95          |             |
| <b>SJVG10</b><br>CAN1274305<br>CAN1274314        | <b>GLENTANNER KODIAK G10<sup>PV</sup></b><br>HBR    | 8          | 84   | 0        | -6.4                      | +2.3        | -4.1        | +6.3        | +46        | +78        | +105        | +115        | +11        | +1.4        | -5.7        | +46        | -3.9        | -0.7        | -0.7        | +0.2        | +0.2        | -1.17        | +39        | +0.70        | +0.72        | +1.12           | \$110       | \$234       |
|  |   |            |      |          | 76%                       | 65%         | 93%         | 93%         | 91%        | 91%        | 92%         | 87%         | 78%        | 83%         | 56%         | 89%        | 89%         | 88%         | 89%         | 79%         | 91%         | 83%          | 86%        | 85%          | 85%          | 79%             | 99          | 97          |
|  |   |            |      |          | 95                        | 59          | 55          | 91          | 73         | 85         | 78          | 29          | 89         | 75          | 25          | 94         | 99          | 63          | 56          | 66          | 93          | 1            | 4          | 21           | 6            | 77              | 99          | 97          |
|  | <b>Breed Average EBVs</b>                           |            |      |          | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |



# Angus Australia - Sire Benchmarking Program - Cohort 3

Date: June 18, 2024

Page: 102

| Ident                           | Name                              | Statistics |     |   | Estimated Breeding Values |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |                 |              |              |             |             |
|---------------------------------|-----------------------------------|------------|-----|---|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|-----------------|--------------|--------------|-------------|-------------|
|                                 |                                   |            |     |   | Calv-Ease                 |             | Birth       |             | Growth      |            |            |             | Fert        |            | Carcase     |             |            |             | Feed        |             | Tmp         | Structural  |              |            | Selection Index |              |              |             |             |
|                                 |                                   |            |     |   | Dir                       | Dtrs        | GL          | BW          | 200         | 400        | 600        | MCW         | Milk        | SS         | DC          | CW          | EMA        | Rib         | P8          | RBY         | IMF         | NFI-F       | Doc          | Claw       | Angle           | Leg          | A\$          | \$A-L       |             |
| <b>SJKF148</b>                  | <b>GRANITE RIDGE FOR-PROFIT</b>   |            |     |   | -10.1                     | -11.4       | -4.9        | +7.2        | +69         | +122       | +164       | +155        | +20         | +0.3       | -2.9        | +107        | +3.3       | +2.4        | -0.6        | -0.5        | +0.5        | -0.39       | +29          | +0.70      | +0.94           | +0.92        | \$149        | \$289       |             |
| USA15922661<br>SJKB134          | HBR                               | 9          | 116 | 0 | 79%                       | 69%         | 94%         | 95%         | 93%         | 93%        | 93%        | 88%         | 89%         | 88%        | 56%         | 90%         | 88%        | 88%         | 89%         | 80%         | 90%         | 81%         | 85%          | 84%        | 84%             | 76%          | \$149        | \$289       |             |
|                                 |                                   |            |     |   | 98                        | 99          | 42          | 96          | 2           | 2          | 2          | 3           | 24          | 96         | 86          | 1           | 83         | 8           | 54          | 92          | 90          | 5           | 20           | 21         | 41              | 18           | 92           | 87          |             |
| <b>NHZF1023</b>                 | <b>HAZELDEAN F1023 SV</b>         |            |     |   | +3.8                      | +0.4        | -2.6        | +3.2        | +39         | +75        | +88        | +70         | +14         | +3.6       | -5.2        | +49         | +7.8       | +2.3        | -0.2        | +0.2        | +5.9        | +1.35       | +12          | +0.46      | +0.98           | +1.06        | \$211        | \$335       |             |
| VTMB1<br>NHZB723                | APR                               | 23         | 590 | 6 | 92%                       | 81%         | 98%         | 98%         | 98%         | 98%        | 98%        | 97%         | 97%         | 97%        | 77%         | 95%         | 94%        | 94%         | 94%         | 90%         | 94%         | 88%         | 98%          | 97%        | 97%             | 94%          | \$211        | \$335       |             |
|                                 |                                   |            |     |   | 36                        | 76          | 77          | 32          | 92          | 91         | 95         | 90          | 76          | 10         | 36          | 92          | 32         | 9           | 47          | 66          | 2           | 99          | 82           | 2          | 52              | 60           | 41           | 61          |             |
| <b>NHZF493</b>                  | <b>HAZELDEAN F493 SV</b>          |            |     |   | -3.5                      | +2.8        | -5.5        | +5.8        | +55         | +90        | +119       | +84         | +22         | +3.2       | -7.7        | +61         | +10.6      | -1.0        | -1.1        | +0.4        | +3.4        | +0.12       | +26          | +0.90      | +0.82           | +1.04        | \$245        | \$376       |             |
| USA16154968<br>NHZD786          | APR                               | 8          | 103 | 0 | 80%                       | 69%         | 94%         | 96%         | 94%         | 94%        | 94%        | 92%         | 91%         | 91%        | 64%         | 91%         | 89%        | 89%         | 90%         | 82%         | 91%         | 83%         | 92%          | 90%        | 90%             | 85%          | \$245        | \$376       |             |
|                                 |                                   |            |     |   | 87                        | 54          | 33          | 85          | 31          | 56         | 49         | 77          | 17          | 17         | 4           | 67          | 11         | 69          | 63          | 54          | 22          | 39          | 29           | 61         | 16              | 53           | 11           | 29          |             |
| <b>BCHE11</b>                   | <b>J &amp; C EVIDENCE E11</b>     |            |     |   | -14.7                     | -11.1       | -5.3        | +9.2        | +64         | +110       | +131       | +123        | +9          | +3.0       | -5.4        | +95         | +8.3       | -3.4        | -0.6        | +1.4        | +0.5        | +0.61       | +8           | +1.04      | +0.84           | +1.08        | \$185        | \$300       |             |
| BCHA10<br>BCHA2                 | HBR                               | 18         | 233 | 0 | 82%                       | 70%         | 96%         | 97%         | 95%         | 95%        | 95%        | 91%         | 90%         | 91%        | 61%         | 91%         | 89%        | 89%         | 90%         | 83%         | 91%         | 82%         | 88%          | 81%        | 81%             | 74%          | \$185        | \$300       |             |
|                                 |                                   |            |     |   | 99                        | 99          | 36          | 99          | 7           | 9          | 25         | 20          | 95          | 21         | 31          | 3           | 29         | 97          | 54          | 8           | 90          | 86          | 92           | 85         | 20              | 66           | 70           | 82          |             |
| <b>NZE1036</b>                  | <b>KAKAHU MISSION 1036 SV</b>     |            |     |   | -8.5                      | +2.2        | +2.6        | +6.1        | +51         | +90        | +125       | +123        | +11         | +1.6       | -3.8        | +69         | +9.5       | +0.7        | -0.3        | +0.8        | +1.6        | +0.47       | +14          | +0.94      | +0.80           | +0.74        | \$159        | \$288       |             |
| USA13395344<br>NZE08402         | HBR                               | 10         | 109 | 0 | 82%                       | 73%         | 96%         | 96%         | 95%         | 95%        | 96%        | 93%         | 92%         | 94%        | 66%         | 90%         | 90%        | 90%         | 90%         | 84%         | 91%         | 82%         | 86%          | 87%        | 87%             | 82%          | \$159        | \$288       |             |
|                                 |                                   |            |     |   | 97                        | 60          | 99          | 89          | 50          | 56         | 36         | 20          | 91          | 69         | 70          | 45          | 17         | 31          | 49          | 30          | 66          | 76          | 77           | 69         | 14              | 2            | 87           | 87          |             |
| <b>NZCF80</b>                   | <b>KO DYNAMITE F80 SV</b>         |            |     |   | +2.4                      | +1.1        | -5.5        | +2.9        | +46         | +76        | +92        | +86         | +11         | +1.9       | -4.4        | +59         | +4.9       | +1.2        | +1.4        | -0.3        | +4.0        | +0.25       | +20          | +0.94      | +1.08           | +1.08        | \$186        | \$314       |             |
| USA15585939<br>NZCZ90           | HBR                               | 7          | 80  | 0 | 78%                       | 69%         | 92%         | 94%         | 93%         | 92%        | 93%        | 90%         | 90%         | 89%        | 61%         | 90%         | 89%        | 89%         | 90%         | 81%         | 91%         | 84%         | 91%          | 88%        | 88%             | 84%          | \$186        | \$314       |             |
|                                 |                                   |            |     |   | 50                        | 71          | 33          | 26          | 73          | 89         | 93         | 74          | 90          | 58         | 55          | 74          | 67         | 22          | 21          | 87          | 13          | 54          | 51           | 69         | 74              | 66           | 69           | 76          |             |
| <b>TFAF3</b>                    | <b>LANDFALL FORCE F3 SV</b>       |            |     |   | +2.0                      | +2.0        | -8.5        | +5.6        | +56         | +106       | +132       | +137        | +12         | +2.4       | -4.2        | +58         | +7.5       | +0.8        | -2.6        | +1.1        | +0.1        | +0.06       | +24          | +0.76      | +1.02           | +1.10        | \$183        | \$354       |             |
| TFAC47<br>TFAC311               | HBR                               | 9          | 133 | 0 | 83%                       | 74%         | 95%         | 96%         | 95%         | 95%        | 96%        | 93%         | 93%         | 93%        | 64%         | 91%         | 90%        | 91%         | 84%         | 91%         | 83%         | 92%         | 87%          | 88%        | 84%             | \$183        | \$354        |             |             |
|                                 |                                   |            |     |   | 53                        | 62          | 6           | 82          | 25          | 14         | 22         | 9           | 83          | 39         | 60          | 77          | 35         | 29          | 85          | 16          | 94          | 33          | 36           | 32         | 61              | 72           | 72           | 46          |             |
| <b>VLYG1730</b>                 | <b>LAWSONS GENERAL G1730 SV</b>   |            |     |   | -23.9                     | -15.1       | +0.8        | +7.8        | +54         | +95        | +116       | +119        | +12         | +1.7       | -6.2        | +81         | +13.6      | -5.1        | -6.9        | +3.2        | -0.5        | +0.01       | +8           | +1.00      | +0.86           | +0.92        | \$120        | \$194       |             |
| VLYB1155<br>VLYD1720            | HBR                               | 26         | 318 | 0 | 89%                       | 76%         | 97%         | 97%         | 96%         | 96%        | 96%        | 94%         | 95%         | 94%        | 66%         | 93%         | 91%        | 91%         | 92%         | 85%         | 93%         | 85%         | 94%          | 93%        | 93%             | 89%          | \$120        | \$194       |             |
|                                 |                                   |            |     |   | 99                        | 99          | 98          | 98          | 36          | 39         | 56         | 24          | 86          | 65         | 17          | 15          | 2          | 99          | 99          | 1           | 98          | 28          | 92           | 79         | 23              | 18           | 98           | 99          |             |
| <b>NZE14738007</b>              | <b>MERCHISTON INFINITY 774 SV</b> |            |     |   | -1.2                      | -9.1        | -2.4        | +6.2        | +47         | +94        | +124       | +123        | +17         | +4.5       | -0.5        | +61         | +4.4       | -2.4        | -0.8        | +1.1        | +0.9        | +0.28       | +24          | +0.36      | +0.82           | +0.88        | \$118        | \$243       |             |
| NZE04379<br>NZE14738104313      | HBR                               | 11         | 61  | 0 | 94%                       | 87%         | 97%         | 98%         | 98%         | 98%        | 98%        | 97%         | 98%         | 97%        | 80%         | 96%         | 95%        | 95%         | 95%         | 93%         | 95%         | 89%         | 88%          | 84%        | 84%             | 79%          | \$118        | \$243       |             |
|                                 |                                   |            |     |   | 77                        | 99          | 80          | 90          | 68          | 44         | 38         | 20          | 49          | 3          | 99          | 67          | 73         | 91          | 58          | 16          | 83          | 57          | 36           | 1          | 16              | 11           | 99           | 96          |             |
| <b>NMMF159</b>                  | <b>MILLAH MURRAH DOC F159 PV</b>  |            |     |   | -7.2                      | +5.1        | -5.5        | +6.9        | +59         | +107       | +149       | +132        | +28         | +2.9       | -5.2        | +95         | +5.3       | +0.8        | +1.2        | +0.5        | +0.3        | -0.33       | +21          | +0.98      | +1.16           | +1.06        | \$187        | \$337       |             |
| NMMD78<br>NHZY275               | HBR                               | 34         | 314 | 0 | 91%                       | 81%         | 98%         | 98%         | 97%         | 97%        | 97%        | 95%         | 96%         | 96%        | 71%         | 93%         | 92%        | 92%         | 93%         | 89%         | 93%         | 85%         | 95%          | 89%        | 89%             | 84%          | \$187        | \$337       |             |
|                                 |                                   |            |     |   | 96                        | 28          | 33          | 95          | 15          | 12         | 6          | 12          | 2           | 24         | 36          | 3           | 62         | 29          | 24          | 48          | 92          | 7           | 46           | 76         | 87              | 60           | 68           | 60          |             |
| <b>NMMG18</b>                   | <b>MILLAH MURRAH HIGHLANDER</b>   |            |     |   | -1.4                      | -3.8        | -3.2        | +4.4        | +49         | +87        | +110       | +88         | +20         | +4.1       | -2.8        | +77         | +10.4      | -3.3        | -1.7        | +2.1        | -0.2        | -0.11       | +12          | +0.80      | +0.94           | +1.02        | \$173        | \$286       |             |
| NZE12170004408<br>NMMD85        | HBR                               | 11         | 184 | 2 | 84%                       | 73%         | 97%         | 96%         | 94%         | 94%        | 93%        | 91%         | 87%         | 90%        | 65%         | 91%         | 90%        | 90%         | 91%         | 84%         | 92%         | 84%         | 91%          | 84%        | 84%             | 80%          | \$173        | \$286       |             |
|                                 |                                   |            |     |   | 78                        | 95          | 69          | 59          | 60          | 64         | 68         | 71          | 27          | 5          | 87          | 22          | 12         | 97          | 73          | 1           | 97          | 18          | 83           | 40         | 41              | 47           | 79           | 87          |             |
| <b>NJWF189</b>                  | <b>MILWILLAH ELSOM F189 SV</b>    |            |     |   | +1.3                      | +2.5        | -3.9        | +5.1        | +54         | +101       | +136       | +119        | +23         | +2.9       | -6.4        | +95         | +11.0      | -2.2        | -3.3        | +2.0        | +0.5        | -0.23       | +21          | +0.68      | +0.86           | +1.02        | \$227        | \$391       |             |
| NAQA241<br>NJWD123              | HBR                               | 9          | 66  | 0 | 79%                       | 70%         | 93%         | 93%         | 93%         | 92%        | 92%        | 88%         | 86%         | 86%        | 66%         | 91%         | 90%        | 89%         | 90%         | 83%         | 92%         | 86%         | 88%          | 87%        | 87%             | 83%          | \$227        | \$391       |             |
|                                 |                                   |            |     |   | 59                        | 57          | 58          | 74          | 35          | 25         | 17         | 24          | 13          | 24         | 15          | 3           | 9          | 89          | 91          | 2           | 90          | 10          | 48           | 18         | 23              | 47           | 24           | 18          |             |
| <b>WGMF195</b>                  | <b>MORDALLUP TIMELINE F195 SV</b> |            |     |   | -16.2                     | -11.2       | +1.3        | +8.5        | +48         | +85        | +108       | +130        | +0          | +1.6       | -4.5        | +60         | +5.6       | -2.6        | -1.3        | +1.5        | -0.1        | -0.08       | +23          | +0.96      | +1.02           | +1.16        | \$92         | \$191       |             |
| CAN1232661<br>WGBM254           | HBR                               | 7          | 133 | 0 | 79%                       | 66%         | 94%         | 96%         | 94%         | 92%        | 94%        | 88%         | 89%         | 80%        | 51%         | 91%         | 89%        | 88%         | 90%         | 80%         | 91%         | 84%         | 84%          | 81%        | 81%             | 74%          | \$92         | \$191       |             |
|                                 |                                   |            |     |   | 99                        | 99          | 99          | 99          | 63          | 71         | 73         | 14          | 99          | 69         | 53          | 72          | 59         | 93          | 67          | 6           | 96          | 20          | 37           | 73         | 61              | 85           | 99           | 99          |             |
| <b>NURG20</b>                   | <b>MURRAY EL GRANDO G20 SV</b>    |            |     |   | -9.3                      | +2.7        | -7.0        | +7.7        | +68         | +114       | +159       | +147        | +15         | +3.5       | -4.2        | +94         | +14.3      | -5.9        | -7.5        | +2.0        | +2.5        | -0.48       | +14          | +0.92      | +0.78           | +0.82        | \$219        | \$372       |             |
| USA13058662<br>VTMD113          | HBR                               | 19         | 235 | 0 | 88%                       | 80%         | 97%         | 97%         | 96%         | 96%        | 96%        | 95%         | 94%         | 93%        | 74%         | 93%         | 91%        | 91%         | 92%         | 87%         | 92%         | 85%         | 95%          | 94%        | 94%             | 92%          | \$219        | \$372       |             |
|                                 |                                   |            |     |   | 98                        | 55          | 15          | 98          | 3           | 5          | 2          | 5           | 69          | 12         | 60          | 3           | 2          | 99          | 99          | 2           | 42          | 3           | 76           | 65         | 11              | 5            | 32           | 32          |             |
| <b>NZE21095009</b>              | <b>NGAPUTAH E38 #</b>             |            |     |   | -3.6                      | -3.4        | -1.7        | +7.4        | +52         | +83        | +101       | +92         | +10         | +2.6       | -3.5        | +59         | +1.1       | -2.2        | -3.0        | +0.7        | +2.3        | -0.17       | +10          | +0.74      | +1.10           | +1.42        | \$157        | \$265       |             |
| NZE2109500590<br>NZE16271103409 | HBR                               | 6          | 132 | 0 | 82%                       | 67%         | 95%         | 96%         | 96%         | 96%        | 94%        | 92%         | 93%         | 94%        | 59%         | 93%         | 92%        | 92%         | 92%         | 85%         | 93%         | 86%         | 86%          | 86%        | 86%             | 81%          | \$157        | \$265       |             |
|                                 |                                   |            |     |   | 88                        | 94          | 87          | 97          | 46          | 77         | 84         | 66          | 93          | 32         | 76          | 74          | 95         | 89          | 88          | 35          | 47          | 14          | 88           | 28         | 78              | 99           | 89           | 93          |             |
|                                 |                                   |            |     |   | <b>Breed Average EBVs</b> | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b>    | <b>+0.97</b> | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Sire Benchmarking Program - Cohort 3

Date: June 18, 2024

Page: 103

| Ident                             | Name  | Statistics |     |   | Estimated Breeding Values |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |                 |              |              |             |             |
|-----------------------------------|---|------------|-----|---|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|-----------------|--------------|--------------|-------------|-------------|
|                                   |   |            |     |   | Calv-Ease                 |             | Birth       |             | Growth      |            |            |             | Fert        |            | Carcase     |             |            |             | Feed        |             | Tmp         | Structural  |              |            | Selection Index |              |              |             |             |
|                                   |   |            |     |   | Dir                       | Dtrs        | GL          | BW          | 200         | 400        | 600        | MCW         | Milk        | SS         | DC          | CW          | EMA        | Rib         | P8          | RBY         | IMF         | NFI-F       | Doc          | Claw       | Angle           | Leg          | A\$          | \$A-L       |             |
| <b>SMPF195</b>                    | <b>PATHFINDER EQUATOR F195</b> <sup>SV</sup>  |            |     |   | -6.2                      | +3.6        | -7.5        | +5.7        | +57         | +98        | +132       | +122        | +12         | +2.0       | -2.9        | +90         | +9.8       | -4.6        | -5.7        | +2.5        | -1.0        | +0.00       | +16          | +0.70      | +0.96           | +1.08        | \$165        | \$296       |             |
| NAQA241<br>SMPB493                | HBR   | 7          | 61  | 0 | 75%                       | 65%         | 90%         | 93%         | 92%         | 91%        | 91%        | 86%         | 82%         | 87%        | 61%         | 87%         | 85%        | 85%         | 86%         | 78%         | 88%         | 79%         | 84%          | 82%        | 82%             | 77%          |              |             |             |
|                                   |   |            |     |   | 94                        | 45          | 11          | 84          | 23          | 32         | 23         | 21          | 87          | 54         | 86          | 5           | 15         | 99          | 99          | 1           | 99          | 27          | 69           | 21         | 47              | 66           | 85           | 84          |             |
| <b>NZE10285</b>                   | <b>RED OAK ZULU 285</b> <sup>SV</sup>         |            |     |   | -5.7                      | -9.2        | +0.4        | +6.7        | +29         | +55        | +67        | +66         | +5          | -0.9       | -3.7        | +20         | -2.3       | +1.9        | +3.1        | +0.0        | +1.1        | +0.20       | +9           | +0.68      | +0.98           | +1.06        | \$80         | \$147       |             |
| NZE689<br>NZE21117108999          | HBR   | 6          | 27  | 0 | 80%                       | 69%         | 92%         | 95%         | 94%         | 94%        | 94%        | 90%         | 89%         | 91%        | 67%         | 91%         | 91%        | 90%         | 91%         | 84%         | 92%         | 85%         | 85%          | 79%        | 79%             | 72%          |              |             |             |
|                                   |   |            |     |   | 93                        | 99          | 97          | 94          | 99          | 99         | 99         | 93          | 99          | 99         | 72          | 99          | 99         | 13          | 7           | 76          | 79          | 48          | 89           | 18         | 52              | 60           | 99           | 99          |             |
| <b>NORF857</b>                    | <b>RENNYLEA AMBASSADOR F857</b>               |            |     |   | -5.9                      | +1.3        | -3.2        | +6.2        | +50         | +94        | +123       | +129        | +12         | +1.6       | -7.1        | +96         | +3.9       | +1.0        | -1.3        | +0.7        | +4.5        | +0.61       | +12          | +1.02      | +1.06           | +1.04        | \$207        | \$360       |             |
| NORD372<br>NORW449                | APR   | 13         | 708 | 0 | 87%                       | 80%         | 97%         | 98%         | 98%         | 97%        | 97%        | 94%         | 97%         | 97%        | 69%         | 94%         | 93%        | 92%         | 93%         | 87%         | 93%         | 87%         | 94%          | 93%        | 94%             | 91%          |              |             |             |
|                                   |   |            |     |   | 94                        | 69          | 69          | 90          | 56          | 42         | 42         | 15          | 85          | 69         | 8           | 2           | 78         | 25          | 67          | 35          | 8           | 86          | 83           | 82         | 70              | 53           | 45           | 41          |             |
| <b>NORF340</b>                    | <b>RENNYLEA BLACK GOLD F340</b> <sup>PV</sup> |            |     |   | +5.8                      | +0.3        | -3.0        | +1.3        | +36         | +67        | +81        | +83         | +3          | +0.8       | -2.4        | +21         | +2.3       | -0.5        | +0.1        | -0.1        | +4.4        | -0.06       | +14          | +0.76      | +0.82           | +0.70        | \$145        | \$265       |             |
| NZE04379<br>VLYZ1393              | HBR   | 25         | 170 | 0 | 83%                       | 75%         | 96%         | 96%         | 95%         | 94%        | 94%        | 92%         | 92%         | 91%        | 70%         | 91%         | 90%        | 90%         | 90%         | 83%         | 91%         | 85%         | 90%          | 88%        | 88%             | 84%          |              |             |             |
|                                   |   |            |     |   | 19                        | 77          | 72          | 7           | 96          | 97         | 98         | 79          | 99          | 90         | 91          | 99          | 90         | 58          | 41          | 81          | 9           | 21          | 76           | 32         | 16              | 1            | 93           | 93          |             |
| <b>NORF266</b>                    | <b>RENNYLEA F266</b> <sup>PV</sup>            |            |     |   | +5.1                      | +3.4        | -5.1        | -0.1        | +40         | +68        | +94        | +47         | +24         | +1.0       | -2.3        | +52         | +6.1       | -0.3        | -1.7        | +0.7        | +2.5        | +0.16       | +10          | +1.08      | +0.96           | +0.84        | \$179        | \$273       |             |
| NZE04379<br>VLYZ1393              | HBR   | 26         | 882 | 0 | 94%                       | 86%         | 98%         | 98%         | 98%         | 98%        | 98%        | 98%         | 98%         | 98%        | 84%         | 96%         | 95%        | 95%         | 95%         | 92%         | 95%         | 89%         | 98%          | 95%        | 94%             | 93%          |              |             |             |
|                                   |   |            |     |   | 25                        | 47          | 39          | 2           | 90          | 97         | 92         | 99          | 9           | 86         | 92          | 88          | 52         | 53          | 73          | 35          | 42          | 44          | 89           | 89         | 47              | 7            | 75           | 91          |             |
| <b>USA16396573</b>                | <b>S A V CAMARO 9272</b> <sup>SV</sup>        |            |     |   | +3.8                      | +0.6        | -6.7        | +3.6        | +49         | +79        | +99        | +103        | +9          | +1.2       | -6.1        | +42         | +0.4       | -0.5        | -2.4        | +0.9        | +1.6        | +1.09       | +20          | +1.08      | +0.84           | +0.80        | \$179        | \$322       |             |
| USA0035<br>USA15688516            | HBR   | 12         | 173 | 1 | 86%                       | 73%         | 97%         | 97%         | 96%         | 96%        | 96%        | 92%         | 94%         | 91%        | 62%         | 93%         | 91%        | 91%         | 91%         | 84%         | 92%         | 84%         | 86%          | 86%        | 86%             | 78%          |              |             |             |
|                                   |   |            |     |   | 36                        | 75          | 18          | 41          | 59          | 84         | 87         | 48          | 96          | 81         | 19          | 97          | 97         | 58          | 82          | 25          | 66          | 99          | 53           | 89         | 20              | 4            | 75           | 71          |             |
| <b>DBLF4</b>                      | <b>TOPBOS AMBASSADOR F4</b> <sup>PV</sup>     |            |     |   | +0.7                      | -9.3        | +0.7        | +4.7        | +52         | +93        | +126       | +108        | +26         | +2.1       | -3.8        | +78         | +8.4       | -4.7        | -5.1        | +1.5        | +5.8        | -0.42       | +1           | +0.56      | +0.92           | +1.14        | \$221        | \$350       |             |
| BNAD145<br>BNAC115                | HBR   | 50         | 914 | 0 | 94%                       | 86%         | 98%         | 98%         | 98%         | 98%        | 98%        | 97%         | 97%         | 97%        | 75%         | 95%         | 93%        | 94%         | 94%         | 91%         | 94%         | 86%         | 92%          | 90%        | 91%             | 88%          |              |             |             |
|                                   |   |            |     |   | 64                        | 99          | 98          | 66          | 46          | 48         | 35         | 40          | 4           | 50         | 70          | 21          | 26         | 99          | 98          | 6           | 2           | 4           | 98           | 6          | 37              | 81           | 30           | 50          |             |
| <b>NZE17691009</b>                | <b>TURIHAUA REX E297</b> <sup>#</sup>         |            |     |   | +4.9                      | -0.7        | -4.2        | +4.3        | +28         | +57        | +80        | +71         | +10         | +1.3       | -5.8        | +25         | +1.3       | +1.7        | +1.6        | +0.8        | +0.2        | +0.06       | +20          | +0.42      | +1.14           | +0.98        | \$126        | \$239       |             |
| NZE17691006B141<br>NZE17691106B48 | HBR   | 11         | 56  | 0 | 90%                       | 80%         | 96%         | 98%         | 97%         | 97%        | 97%        | 96%         | 96%         | 96%        | 78%         | 94%         | 94%        | 93%         | 94%         | 89%         | 94%         | 88%         | 86%          | 81%        | 81%             | 75%          |              |             |             |
|                                   |   |            |     |   | 26                        | 83          | 53          | 57          | 99          | 99         | 98         | 90          | 92          | 78         | 24          | 99          | 94         | 15          | 19          | 30          | 93          | 33          | 50           | 1          | 84              | 34           | 97           | 97          |             |
| <b>BSCF73</b>                     | <b>WAITARA PIO FEDERAL F73</b> <sup>SV</sup>  |            |     |   | +4.6                      | +5.0        | -4.3        | +1.6        | +56         | +104       | +135       | +93         | +25         | +2.6       | -2.8        | +88         | +5.7       | -0.3        | +0.1        | +0.2        | +1.5        | +0.30       | +12          | +1.36      | +1.20           | +0.96        | \$215        | \$362       |             |
| USA15688392<br>BSCZ66             | HBR   | 39         | 501 | 3 | 90%                       | 77%         | 98%         | 98%         | 97%         | 98%        | 97%        | 96%         | 96%         | 97%        | 70%         | 95%         | 94%        | 94%         | 94%         | 89%         | 94%         | 88%         | 96%          | 95%        | 95%             | 92%          |              |             |             |
|                                   |   |            |     |   | 29                        | 29          | 52          | 9           | 25          | 18         | 18         | 65          | 6           | 32         | 87          | 7           | 57         | 53          | 41          | 66          | 69          | 60          | 84           | 99         | 91              | 28           | 36           | 39          |             |
| <b>NZEB11</b>                     | <b>WAITAWHETA B11</b> <sup>#</sup>            |            |     |   | +5.3                      | -0.8        | -2.8        | +3.2        | +26         | +59        | +75        | +67         | +15         | +0.9       | -5.5        | +24         | -4.1       | +3.1        | +1.2        | -0.5        | +0.7        | +0.37       | +21          | +0.68      | +1.26           | +1.08        | \$94         | \$203       |             |
| NZE13780079544<br>NZE18938195405  | HBR   | 8          | 39  | 0 | 89%                       | 80%         | 94%         | 98%         | 97%         | 97%        | 97%        | 95%         | 96%         | 95%        | 69%         | 94%         | 93%        | 93%         | 93%         | 88%         | 94%         | 87%         | 86%          | 81%        | 82%             | 75%          |              |             |             |
|                                   |   |            |     |   | 23                        | 84          | 75          | 32          | 99          | 99         | 99         | 92          | 68          | 88         | 29          | 99          | 99         | 4           | 24          | 92          | 87          | 67          | 45           | 18         | 95              | 66           | 99           | 99          |             |
|                                   |   |            |     |   | <b>Breed Average EBVs</b> | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b>    | <b>+0.97</b> | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Sire Benchmarking Program - Cohort 4

Date: June 18, 2024

Page: 104

| Ident                                   | Name  | Statistics |      |          | Estimated Breeding Values |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |                 |              |              |             |             |
|---|---|------------|------|----------|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|-----------------|--------------|--------------|-------------|-------------|
|   |   |            |      |          | Calv-Ease                 |             | Birth       |             | Growth      |            |            |             | Fert        |            | Carcase     |             |            |             | Feed        |             | Tmp         | Structural  |              |            | Selection Index |              |              |             |             |
|   |   | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL          | BW         | 200        | 400         | 600         | MCW        | Milk        | SS          | DC         | CW          | EMA         | Rib         | P8          | RBY         | IMF          | NFI-F      | Doc             | Claw         | Angle        | Leg         | A\$         |
| <b>DGJG10</b><br>VTMB1<br>DGJZ15        | <b>ALLOURA GET CRACKING G10</b> <sup>SV</sup> | HBR        | 29   | 1010     | 73                        | +8.1        | +7.4        | -3.0        | +2.5        | +43        | +75        | +86         | +85         | +12        | -0.3        | -8.2        | +46        | +14.0       | +1.6        | +0.5        | +1.0        | +5.2        | +0.42        | +6         | +0.52           | +1.02        | +0.92        | \$270       | \$429       |
| <b>NBBG105</b><br>NBBD34<br>NBBD171     | <b>BALD BLAIR DAVID G105</b> <sup>PV</sup>    | APR        | 5    | 105      | 0                         | -3.9        | -6.9        | -3.2        | +6.6        | +45        | +71        | +92         | +101        | +2         | +1.6        | -5.0        | +18        | +8.0        | -1.5        | -1.0        | +1.0        | +3.5        | -0.11        | +27        | +0.72           | +1.12        | +0.98        | \$168       | \$282       |
| <b>VONG272</b><br>VOND412<br>VONC368    | <b>BANQUET GARRETT G272</b> <sup>SV</sup>     | HBR        | 7    | 162      | 0                         | +0.9        | +4.4        | -1.5        | +6.0        | +54        | +98        | +140        | +149        | +19        | +4.3        | -2.0        | +56        | +1.0        | -2.2        | -3.5        | +0.1        | +2.7        | -0.82        | +25        | +0.52           | +1.00        | +1.08        | \$138       | \$304       |
| <b>NUIF32</b><br>NGMC196<br>NUID96      | <b>BONNY BROOKE FALCO F32</b> <sup>SV</sup>   | HBR        | 6    | 78       | 10                        | -5.7        | -8.9        | +0.1        | +6.5        | +49        | +75        | +97         | +90         | +16        | -1.1        | -2.4        | +59        | -2.3        | +2.4        | +2.1        | -0.9        | +1.5        | -0.28        | +19        | +0.96           | +0.92        | +1.06        | \$107       | \$192       |
| <b>HCAG013</b><br>VTMA217<br>VTMZ618    | <b>BOONAROO GRAVITY G013</b> <sup>PV</sup>    | HBR        | 22   | 512      | 24                        | +5.4        | +4.0        | -5.4        | +3.6        | +51        | +88        | +115        | +102        | +23        | +3.8        | -5.6        | +56        | +4.5        | -2.9        | -3.3        | +1.3        | +3.0        | -0.75        | +21        | +0.50           | +0.92        | +1.06        | \$219       | \$373       |
| <b>NGMG501</b><br>NGME116<br>NGMB69     | <b>BOOROOMOOKA GALILEO G501</b>               | HBR        | 11   | 315      | 0                         | +8.9        | +4.9        | -9.0        | +2.3        | +52        | +98        | +137        | +109        | +21        | +0.3        | -3.5        | +78        | +1.7        | -0.2        | +0.0        | +0.2        | +0.9        | -0.63        | +25        | +1.32           | +1.36        | +1.02        | \$192       | \$350       |
| <b>QBUG49</b><br>VTMB1<br>QBUE5         | <b>BURENDA GEIGER COUNTER</b>                 | HBR        | 9    | 206      | 0                         | +8.6        | +8.9        | -7.2        | +2.9        | +42        | +83        | +108        | +92         | +16        | +2.2        | -8.1        | +65        | +3.3        | +0.4        | -1.3        | +0.5        | +3.0        | +0.12        | +26        | +0.98           | +1.20        | +1.00        | \$221       | \$387       |
| <b>NIWH16</b><br>NIWD53<br>NIWD61       | <b>COFFIN CREEK HORATIO H16</b> <sup>SV</sup> | APR        | 5    | 41       | 0                         | -6.5        | -6.6        | -4.6        | +7.3        | +55        | +97        | +128        | +147        | +14        | +1.0        | -2.6        | +56        | +1.8        | -4.8        | -2.7        | +1.4        | -2.0        | -0.35        | +12        | +1.22           | +1.04        | +1.04        | \$98        | \$232       |
| <b>DPCG4</b><br>NZE04379<br>VLYA271     | <b>CUDGEGONG PARK GRANGE G4</b>               | HBR        | 7    | 312      | 0                         | +0.2        | -1.3        | -2.9        | +5.0        | +47        | +90        | +115        | +112        | +6         | +0.8        | -2.7        | +63        | +3.8        | +1.4        | +4.6        | -0.6        | +2.0        | +0.19        | +13        | +0.64           | +0.72        | +0.84        | \$158       | \$297       |
| <b>ASRG13</b><br>VTMB1<br>DNWC8         | <b>DWYERS RANGE GATSBY G13</b> <sup>SV</sup>  | HBR        | 6    | 73       | 0                         | -1.2        | +3.1        | -8.9        | +6.8        | +55        | +96        | +128        | +124        | +13        | +1.2        | -5.6        | +75        | +7.5        | -3.6        | -6.1        | +1.7        | +1.1        | -0.11        | +7         | +0.96           | +0.88        | +0.80        | \$195       | \$348       |
| <b>VICG25</b><br>NENZ181<br>VICC52      | <b>IRELANDS GAPSTED G25</b> <sup>PV</sup>     | HBR        | 18   | 252      | 0                         | -6.4        | +5.5        | -4.0        | +5.6        | +46        | +90        | +119        | +133        | +13        | +4.5        | -3.8        | +57        | +8.7        | +2.4        | +2.3        | +0.3        | +0.6        | +0.53        | +11        | +0.58           | +0.86        | +0.86        | \$129       | \$276       |
| <b>NMMH105</b><br>BHRE614<br>NMMY79     | <b>MILLAH MURRAH EVIDENT</b>                  | HBR        | 6    | 44       | 0                         | -7.7        | -3.0        | -0.5        | +6.1        | +51        | +87        | +110        | +93         | +13        | +1.9        | -4.8        | +78        | +11.8       | -1.5        | +0.1        | +2.0        | +1.5        | -0.13        | +34        | +1.02           | +1.24        | +1.00        | \$207       | \$317       |
| <b>NURH32</b><br>USA16541214<br>VTMD113 | <b>MURRAY UPSHOT H32</b> <sup>PV</sup>        | HBR        | 8    | 33       | 0                         | +5.3        | +3.0        | -3.4        | +3.4        | +46        | +80        | +104        | +55         | +15        | +3.0        | -2.1        | +64        | +4.8        | +0.5        | -0.9        | +0.2        | +2.8        | +0.95        | +8         | +1.38           | +1.14        | +1.30        | \$191       | \$298       |
| <b>SMPG357</b><br>VTMB1<br>SMPD245      | <b>PATHFINDER GENESIS G357</b> <sup>PV</sup>  | HBR        | 151  | 2764     | 38                        | +0.1        | +4.2        | -7.2        | +6.7        | +61        | +108       | +148        | +138        | +25        | +4.4        | -5.8        | +95        | +13.4       | +0.4        | -0.8        | +1.5        | -0.1        | +0.61        | +27        | +0.88           | +1.04        | +0.80        | \$226       | \$404       |
| <b>NORG255</b><br>BNAD145<br>NORC490    | <b>RENNYLEA G255</b> <sup>PV</sup>            | APR        | 27   | 675      | 2                         | -10.5       | -5.9        | -3.0        | +4.6        | +49        | +94        | +128        | +126        | +21        | +0.7        | -3.4        | +89        | +7.1        | -0.7        | -3.8        | +0.8        | +5.0        | -0.02        | +9         | +1.18           | +0.90        | +0.84        | \$161       | \$277       |
| <b>Breed Average EBVs</b>               |   |            |      |          |                           | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b>    | <b>+0.97</b> | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Sire Benchmarking Program - Cohort 4

Date: June 18, 2024

Page: 105

| Sire Dam  | Name   | Statistics |          |      | Estimated Breeding Values |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
|---|--|------------|----------|------|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|
|   |  | Reg.       | Num Herd | Prog | Prog 2Yr.                 | Calv-Ease   |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |
|   |  |            |          |      |                           | Dir         | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg             | A\$         | \$A-L       |
| <b>VSNH40</b><br>VTMD19<br>VSNF12                     | <b>STRATHEWEN RED DAIQUIRI</b><br>HBR              | 8          | 58       | 0    | +7.1                      | +2.9        | -6.1        | +2.6        | +41         | +93        | +114       | +105        | +24         | +2.7       | -4.6        | +47         | +3.5       | +0.3        | +0.3        | -0.3        | +2.3        | +0.05       | +29          | +1.06      | +1.10        | +1.12        | \$166           | \$326       |             |
|   |  |            |          |      | 78%                       | 69%         | 95%         | 93%         | 92%         | 92%        | 88%        | 85%         | 84%         | 61%        | 88%         | 87%         | 87%        | 88%         | 78%         | 86%         | 80%         | 86%         | 84%          | 84%        | 79%          |              |                 |             |             |
|   |  |            |          |      | 11                        | 53          | 24          | 21          | 87          | 48         | 61         | 45          | 8           | 29         | 50          | 93          | 82         | 39          | 38          | 87          | 47          | 32          | 20           | 87         | 78           | 77           | 84              | 68          |             |
| <b>NPGG121</b><br>NMMD1<br>NPGC14                     | <b>TALOOBY GALAXY G121<sup>SV</sup></b><br>HBR     | 6          | 113      | 0    | -1.6                      | -2.0        | -2.5        | +5.6        | +37         | +64        | +93        | +90         | +15         | +1.1       | -5.2        | +64         | +0.1       | +2.0        | +1.6        | +0.2        | +1.8        | +0.76       | +5           | +0.76      | +1.04        | +1.10        | \$130           | \$240       |             |
|   |  |            |          |      | 75%                       | 62%         | 94%         | 95%         | 91%         | 91%        | 92%        | 87%         | 74%         | 89%        | 56%         | 89%         | 88%        | 87%         | 88%         | 77%         | 86%         | 81%         | 84%          | 82%        | 83%          | 77%          |                 |             |             |
|   |  |            |          |      | 79                        | 89          | 79          | 82          | 95          | 99         | 93         | 69          | 67          | 84         | 36          | 58          | 97         | 12          | 19          | 66          | 61          | 93          | 95           | 32         | 66           | 72           | 97              | 97          |             |
| <b>NZE10752011</b><br>NZE10752007G9<br>NZE10752103C38 | <b>TE WHANGA M14<sup>#</sup></b><br>HBR            | 4          | 34       | 0    | +1.9                      | -0.8        | -3.8        | +5.6        | +53         | +79        | +108       | +100        | +12         | +1.1       | -6.5        | +74         | +2.0       | +1.7        | +5.9        | -0.4        | -1.0        | -0.03       | +30          | +0.52      | +0.86        | +1.08        | \$175           | \$314       |             |
|   |  |            |          |      | 74%                       | 57%         | 94%         | 93%         | 92%         | 91%        | 92%        | 87%         | 81%         | 84%        | 57%         | 90%         | 89%        | 89%         | 90%         | 79%         | 87%         | 84%         | 85%          | 82%        | 82%          | 76%          |                 |             |             |
|   |  |            |          |      | 54                        | 84          | 60          | 82          | 40          | 85         | 73         | 53          | 87          | 84         | 13          | 29          | 91         | 15          | 1           | 90          | 99          | 24          | 16           | 4          | 23           | 66           | 78              | 76          |             |
| <b>NXTF53</b><br>NURZ366<br>NXTD55                    | <b>TWYNAM F53<sup>SV</sup></b><br>APR              | 6          | 98       | 0    | +3.8                      | +0.2        | -6.7        | +1.8        | +39         | +72        | +107       | +93         | +15         | +2.7       | -8.0        | +61         | +9.3       | +1.9        | +0.6        | +0.5        | +2.7        | +0.71       | +27          | +0.80      | +0.96        | +1.06        | \$201           | \$347       |             |
|   |  |            |          |      | 74%                       | 62%         | 92%         | 95%         | 93%         | 94%        | 93%        | 88%         | 85%         | 91%        | 58%         | 88%         | 87%        | 87%         | 88%         | 79%         | 86%         | 80%         | 82%          | 81%        | 81%          | 78%          |                 |             |             |
|   |  |            |          |      | 36                        | 77          | 18          | 11          | 92          | 94         | 76         | 65          | 64          | 29         | 3           | 69          | 19         | 13          | 33          | 48          | 37          | 91          | 23           | 40         | 47           | 60           | 52              | 52          |             |
| <b>NZE13615011</b><br>USA14675477<br>NZE13615101161   | <b>WAIRERE YNOT Y0491<sup>SV</sup></b><br>HBR      | 5          | 51       | 0    | -0.5                      | -4.2        | -5.4        | +5.9        | +39         | +65        | +79        | +73         | +13         | +0.8       | -4.7        | +31         | +8.7       | -3.3        | -4.6        | +1.8        | +1.4        | -0.20       | -7           | +0.58      | +0.78        | +0.88        | \$152           | \$248       |             |
|   |  |            |          |      | 76%                       | 65%         | 94%         | 93%         | 92%         | 92%        | 93%        | 88%         | 86%         | 83%        | 58%         | 90%         | 89%        | 89%         | 90%         | 80%         | 87%         | 83%         | 85%          | 84%        | 85%          | 79%          |                 |             |             |
|   |  |            |          |      | 73                        | 95          | 34          | 86          | 92          | 98         | 99         | 88          | 81          | 90         | 48          | 99          | 23         | 97          | 97          | 3           | 72          | 12          | 99           | 7          | 11           | 11           | 91              | 96          |             |
| <b>NWPG188</b><br>USA15462648<br>NWPE295              | <b>WATTLETOP FRANKLIN G188<sup>SV</sup></b><br>HBR | 68         | 1251     | 3    | +4.0                      | +5.9        | -4.4        | +2.3        | +64         | +109       | +141       | +116        | +25         | +3.8       | -3.4        | +82         | +1.3       | -1.5        | -2.2        | -0.1        | +0.5        | -1.20       | +33          | +1.10      | +0.96        | +0.94        | \$192           | \$355       |             |
|   |  |            |          |      | 96%                       | 87%         | 99%         | 99%         | 98%         | 98%        | 98%        | 98%         | 97%         | 98%        | 77%         | 96%         | 95%        | 95%         | 95%         | 93%         | 94%         | 88%         | 97%          | 96%        | 96%          | 94%          |                 |             |             |
|   |  |            |          |      | 34                        | 20          | 50          | 17          | 6           | 10         | 12         | 28          | 7           | 8          | 78          | 13          | 94         | 79          | 80          | 81          | 90          | 1           | 10           | 91         | 47           | 23           | 63              | 45          |             |
|   |  |            |          |      | <b>Breed Average EBVs</b> | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |

# Angus Australia - Sire Benchmarking Program - Cohort 5

Date: June 18, 2024

Page: 106

| Ident  | Name   | Statistics |          |      | Estimated Breeding Values |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |                 |              |              |             |             |
|--|--|------------|----------|------|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|-----------------|--------------|--------------|-------------|-------------|
|  |  | Reg.       | Num Herd | Prog | Prog 2Yr.                 | Calv-Ease   |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        | Tmp         | Structural  |              |            | Selection Index |              |              |             |             |
|  |  |            |          |      |                           | Dir         | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw            | Angle        | Leg          | A\$         | \$A-L       |
| <b>TJTH33</b><br>USA24J<br>USA15355044             | <b>ANTU EMULATION NEXT H33</b> <sup>PV</sup><br>HBR  | 10         | 78       | 0    | +0.8                      | +0.3        | -7.4        | +2.3        | +42         | +75        | +93        | +84         | +10         | +0.7       | -5.9        | +41         | +2.5       | +2.8        | +4.2        | -0.7        | -0.2        | -0.56       | +24          | +1.30      | +1.02           | +0.90        | \$145        | \$271       |             |
|  |  |            |          |      | 82%                       | 75%         | 96%         | 95%         | 93%         | 92%        | 92%        | 89%         | 84%         | 84%        | 70%         | 90%         | 89%        | 89%         | 89%         | 86%         | 91%         | 83%         | 88%          | 85%        | 85%             | 80%          |              |             |             |
|  |  |            |          |      | 64                        | 77          | 12          | 17          | 87          | 91         | 92         | 77          | 92          | 91         | 22          | 97          | 89         | 6           | 3           | 96          | 97          | 2           | 34           | 99         | 61              | 14           | 93           | 92          |             |
| <b>HBUJ018</b><br>USA15848590<br>HBUG075           | <b>ANVIL J018</b> <sup>PV</sup><br>HBR               | 12         | 49       | 0    | +4.5                      | +6.7        | -10.3       | +2.9        | +51         | +104       | +133       | +129        | +15         | +1.7       | -4.0        | +72         | +1.6       | -0.3        | -1.1        | -0.2        | +1.1        | -0.42       | +19          | +0.98      | +1.12           | +1.14        | \$169        | \$344       |             |
|  |  |            |          |      | 76%                       | 65%         | 95%         | 93%         | 91%         | 91%        | 91%        | 86%         | 82%         | 87%        | 58%         | 88%         | 87%        | 86%         | 88%         | 81%         | 89%         | 81%         | 84%          | 83%        | 85%             | 80%          |              |             |             |
|  |  |            |          |      | 30                        | 14          | 2           | 26          | 50          | 18         | 22         | 14          | 62          | 65         | 65          | 36          | 93         | 53          | 63          | 84          | 79          | 4           | 56           | 76         | 82              | 81           | 82           | 54          |             |
| <b>HBUJ301</b><br>USA16207085<br>VTMY147           | <b>ANVIL J301</b> <sup>SV</sup><br>HBR               | 9          | 92       | 0    | +1.2                      | +3.5        | -2.5        | +2.8        | +48         | +80        | +102       | +86         | +16         | +0.6       | -8.2        | +52         | -3.3       | +0.2        | -1.0        | +0.3        | +0.8        | +0.34       | +34          | +0.48      | +0.66           | +0.90        | \$188        | \$324       |             |
|  |  |            |          |      | 76%                       | 64%         | 95%         | 95%         | 93%         | 93%        | 93%        | 89%         | 86%         | 85%        | 59%         | 90%         | 88%        | 88%         | 89%         | 83%         | 91%         | 82%         | 86%          | 87%        | 87%             | 81%          |              |             |             |
|  |  |            |          |      | 60                        | 46          | 79          | 24          | 64          | 83         | 84         | 75          | 55          | 93         | 3           | 88          | 99         | 41          | 61          | 60          | 85          | 64          | 8            | 3          | 3               | 14           | 67           | 69          |             |
| <b>QQFH147</b><br>VTME343<br>NMMF123               | <b>ASCOT HALLMARK H147</b> <sup>PV</sup><br>HBR      | 78         | 1099     | 64   | -2.9                      | +2.1        | -5.0        | +7.2        | +60         | +110       | +151       | +133        | +15         | +3.7       | -5.5        | +80         | -2.1       | +0.7        | -0.1        | -0.8        | +3.1        | +0.27       | +18          | +0.46      | +0.84           | +1.02        | \$195        | \$359       |             |
|  |  |            |          |      | 95%                       | 87%         | 99%         | 99%         | 98%         | 98%        | 98%        | 97%         | 98%         | 98%        | 79%         | 96%         | 95%        | 95%         | 95%         | 94%         | 95%         | 98%         | 97%          | 95%        | 95%             | 93%          |              |             |             |
|  |  |            |          |      | 85                        | 61          | 40          | 96          | 13          | 9          | 5          | 11          | 68          | 9          | 29          | 17          | 99         | 31          | 45          | 97          | 28          | 56          | 60           | 2          | 20              | 47           | 60           | 42          |             |
| <b>NBBJ94</b><br>USA15832750<br>NBBG152            | <b>BALD BLAIR RIGHT ANSWER J94</b><br>HBR            | 10         | 122      | 0    | +1.8                      | -0.7        | -0.8        | +3.6        | +65         | +108       | +146       | +104        | +28         | +3.0       | -2.3        | +89         | +1.6       | -0.6        | -1.8        | +0.1        | +1.0        | -0.13       | +25          | +1.02      | +1.02           | +1.08        | \$199        | \$336       |             |
|  |  |            |          |      | 81%                       | 70%         | 97%         | 96%         | 95%         | 95%        | 95%        | 93%         | 92%         | 92%        | 61%         | 91%         | 90%        | 90%         | 90%         | 86%         | 91%         | 83%         | 92%          | 91%        | 92%             | 87%          |              |             |             |
|  |  |            |          |      | 55                        | 83          | 93          | 41          | 5           | 11         | 7          | 46          | 2           | 21         | 92          | 6           | 93         | 60          | 74          | 72          | 81          | 16          | 31           | 82         | 61              | 66           | 56           | 61          |             |
| <b>VONH467</b><br>VONX060<br>VONF386               | <b>BANQUET HUMPHRIE H467</b> <sup>SV</sup><br>HBR    | 10         | 75       | 0    | +3.4                      | -0.9        | -3.7        | +5.9        | +37         | +82        | +96        | +90         | +14         | +1.9       | -5.4        | +43         | +5.7       | -1.1        | -0.9        | +1.1        | +1.8        | -0.41       | +19          | +0.90      | +1.12           | +1.02        | \$174        | \$308       |             |
|  |  |            |          |      | 79%                       | 68%         | 94%         | 94%         | 93%         | 93%        | 92%        | 88%         | 88%         | 88%        | 59%         | 90%         | 89%        | 88%         | 89%         | 83%         | 91%         | 83%         | 84%          | 83%        | 83%             | 78%          |              |             |             |
|  |  |            |          |      | 40                        | 84          | 61          | 86          | 95          | 78         | 89         | 68          | 75          | 58         | 31          | 96          | 57         | 71          | 60          | 16          | 61          | 4           | 54           | 61         | 82              | 47           | 79           | 78          |             |
| <b>NGXH171</b><br>NORE11<br>NGXF605                | <b>BONGONGO H171</b> <sup>SV</sup><br>HBR            | 9          | 40       | 0    | +5.7                      | +1.2        | -6.7        | +3.2        | +47         | +83        | +112       | +83         | +21         | +4.1       | -8.9        | +72         | +0.7       | +0.3        | -0.1        | +0.1        | +3.4        | +0.00       | +6           | +0.58      | +0.98           | +0.98        | \$232        | \$382       |             |
|  |  |            |          |      | 79%                       | 70%         | 93%         | 92%         | 91%         | 90%        | 91%        | 88%         | 84%         | 84%        | 64%         | 89%         | 89%        | 88%         | 89%         | 83%         | 91%         | 84%         | 85%          | 84%        | 84%             | 80%          |              |             |             |
|  |  |            |          |      | 20                        | 70          | 18          | 32          | 70          | 75         | 65         | 78          | 20          | 5          | 1           | 36          | 96         | 39          | 45          | 72          | 22          | 27          | 95           | 7          | 52              | 34           | 20           | 25          |             |
| <b>NGMH605</b><br>USA14963730<br>NGMZ5             | <b>BOOROOMOOKA HYPERNO</b><br>HBR                    | 28         | 664      | 0    | -14.2                     | +4.4        | -4.2        | +6.5        | +53         | +94        | +125       | +115        | +16         | +1.5       | -4.9        | +69         | +7.6       | -0.8        | -2.3        | +0.7        | -0.1        | -0.30       | -1           | +1.04      | +1.00           | +1.06        | \$131        | \$241       |             |
|  |  |            |          |      | 92%                       | 84%         | 98%         | 98%         | 98%         | 98%        | 98%        | 97%         | 97%         | 97%        | 73%         | 94%         | 93%        | 93%         | 94%         | 91%         | 94%         | 87%         | 97%          | 98%        | 98%             | 97%          |              |             |             |
|  |  |            |          |      | 99                        | 36          | 53          | 92          | 41          | 43         | 36         | 30          | 56          | 72         | 43          | 46          | 34         | 65          | 81          | 35          | 96          | 8           | 99           | 85         | 57              | 60           | 97           | 97          |             |
| <b>HTMJ41</b><br>VTMB1<br>VVXB459                  | <b>CAMPASPE ROCKS FOCUS J41</b> <sup>PV</sup><br>HBR | 9          | 34       | 0    | +5.7                      | +7.0        | -9.2        | +4.1        | +51         | +88        | +114       | +126        | +14         | +2.0       | -7.0        | +62         | +8.0       | +0.9        | -1.5        | +1.0        | +2.0        | +0.14       | -2           | +1.00      | +0.96           | +0.96        | \$215        | \$396       |             |
|  |  |            |          |      | 76%                       | 70%         | 91%         | 90%         | 89%         | 88%        | 89%        | 85%         | 81%         | 81%        | 64%         | 84%         | 83%        | 83%         | 84%         | 78%         | 86%         | 79%         | 84%          | 82%        | 83%             | 78%          |              |             |             |
|  |  |            |          |      | 20                        | 12          | 3           | 52          | 51          | 62         | 60         | 17          | 71          | 54         | 9           | 65          | 30         | 27          | 70          | 20          | 55          | 41          | 99           | 79         | 47              | 28           | 36           | 16          |             |
| <b>WLHJ19</b><br>USA16027094<br>USA14969726        | <b>CHERYLTON GRASSMASTER J19</b><br>HBR              | 9          | 49       | 0    | -9.8                      | -9.4        | -2.9        | +6.2        | +51         | +91        | +120       | +115        | +21         | +1.2       | -4.8        | +66         | +1.7       | -1.8        | -2.0        | +0.2        | +1.3        | -0.17       | +13          | +1.08      | +1.26           | +1.22        | \$126        | \$234       |             |
|  |  |            |          |      | 76%                       | 64%         | 92%         | 92%         | 90%         | 90%        | 90%        | 85%         | 79%         | 85%        | 56%         | 88%         | 87%        | 86%         | 87%         | 84%         | 89%         | 81%         | 83%          | 79%        | 79%             | 72%          |              |             |             |
|  |  |            |          |      | 98                        | 99          | 73          | 90          | 47          | 52         | 47         | 30          | 23          | 81         | 45          | 54          | 93         | 84          | 77          | 66          | 74          | 14          | 81           | 89         | 95              | 93           | 97           | 97          |             |
| <b>WLHJ20</b><br>SPLF92<br>WLHD54                  | <b>CHERYLTON RAVEN J20</b> <sup>PV</sup><br>HBR      | 8          | 24       | 0    | -7.0                      | -6.6        | -1.3        | +7.6        | +57         | +95        | +132       | +159        | -1          | +1.1       | -1.8        | +66         | +9.1       | -3.1        | -1.8        | +0.7        | +3.4        | +0.05       | +12          | +0.84      | +0.82           | +0.92        | \$147        | \$291       |             |
|  |  |            |          |      | 74%                       | 62%         | 92%         | 90%         | 89%         | 89%        | 90%        | 86%         | 79%         | 80%        | 55%         | 88%         | 87%        | 87%         | 88%         | 81%         | 90%         | 81%         | 84%          | 83%        | 83%             | 77%          |              |             |             |
|  |  |            |          |      | 95                        | 98          | 90          | 98          | 22          | 39         | 23         | 2           | 99          | 84         | 95          | 53          | 20         | 96          | 74          | 35          | 22          | 32          | 83           | 49         | 16              | 18           | 92           | 86          |             |
| <b>VCCH185</b><br>USA15504526<br>VCCB102           | <b>COOLANA H185</b> <sup>PV</sup><br>HBR             | 9          | 111      | 0    | +1.3                      | +1.9        | -5.2        | +2.2        | +48         | +84        | +119       | +87         | +27         | +1.7       | -3.1        | +82         | +5.9       | -0.7        | +0.5        | +0.0        | +0.9        | +0.20       | +13          | +0.98      | +0.90           | +1.06        | \$164        | \$286       |             |
|  |  |            |          |      | 79%                       | 69%         | 93%         | 95%         | 94%         | 93%        | 93%        | 90%         | 85%         | 92%        | 58%         | 89%         | 87%        | 87%         | 88%         | 82%         | 89%         | 82%         | 84%          | 81%        | 82%             | 76%          |              |             |             |
|  |  |            |          |      | 59                        | 63          | 37          | 15          | 64          | 74         | 50         | 73          | 3           | 65         | 83          | 14          | 55         | 63          | 35          | 76          | 83          | 48          | 81           | 76         | 32              | 60           | 85           | 88          |             |
| <b>VCCH36</b><br>USA14675445<br>CCVC292            | <b>COOLANA NEW DAY H36</b> <sup>PV</sup><br>HBR      | 9          | 77       | 0    | +2.7                      | -1.1        | -3.4        | +5.2        | +49         | +86        | +112       | +106        | +9          | +0.8       | -6.2        | +62         | +4.8       | +0.8        | +1.7        | +0.7        | +0.8        | -0.01       | +24          | +0.88      | +1.12           | +1.10        | \$197        | \$345       |             |
|  |  |            |          |      | 78%                       | 68%         | 95%         | 94%         | 93%         | 92%        | 93%        | 88%         | 81%         | 87%        | 58%         | 90%         | 89%        | 88%         | 89%         | 85%         | 91%         | 84%         | 90%          | 87%        | 87%             | 82%          |              |             |             |
|  |  |            |          |      | 47                        | 85          | 66          | 76          | 60          | 68         | 65         | 43          | 95          | 90         | 17          | 66          | 68         | 29          | 18          | 35          | 85          | 26          | 33           | 57         | 82              | 72           | 57           | 54          |             |
| <b>WDCH249</b><br>USA14885809<br>WDCE9             | <b>COONAMBLE HECTOR H249</b> <sup>SV</sup><br>HBR    | 83         | 1232     | 31   | +0.7                      | +0.7        | -8.3        | +4.5        | +44         | +79        | +99        | +90         | +5          | +1.2       | -4.9        | +44         | +9.2       | +4.1        | +4.5        | +0.6        | +0.1        | -0.51       | +40          | +0.42      | +0.48           | +0.78        | \$182        | \$312       |             |
|  |  |            |          |      | 96%                       | 87%         | 99%         | 99%         | 98%         | 98%        | 98%        | 97%         | 98%         | 98%        | 77%         | 96%         | 95%        | 95%         | 95%         | 93%         | 95%         | 88%         | 98%          | 96%        | 96%             | 94%          |              |             |             |
|  |  |            |          |      | 64                        | 74          | 6           | 62          | 79          | 85         | 87         | 68          | 98          | 81         | 43          | 96          | 19         | 2           | 3           | 41          | 94          | 3           | 4            | 1          | 1               | 3            | 72           | 77          |             |
| <b>NZE18681012</b><br>USA15511451<br>NZE1868110817 | <b>FOSSIL CREEK HERO H006</b> <sup>SV</sup><br>HBR   | 9          | 30       | 0    | -7.9                      | +7.1        | -4.6        | +4.0        | +47         | +75        | +89        | +37         | +17         | +2.3       | -4.1        | +48         | +6.5       | +2.0        | +5.0        | +0.6        | +1.0        | +0.91       | +6           | +0.70      | +0.96           | +0.90        | \$200        | \$274       |             |
|  |  |            |          |      | 85%                       | 73%         | 96%         | 97%         | 96%         | 96%        | 96%        | 93%         | 94%         | 93%        | 69%         | 93%         | 91%        | 91%         | 92%         | 88%         | 92%         | 85%         | 89%          | 85%        | 85%             | 81%          |              |             |             |
|  |  |            |          |      | 97                        | 11          | 47          | 50          | 70          | 91         | 95         | 99          | 46          | 43         | 63          | 93          | 47         | 12          | 2           | 41          | 81          | 97          | 94           | 21         | 47              | 14           | 53           | 91          |             |
|  |  |            |          |      | <b>Breed Average EBVs</b> | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b>    | <b>+0.97</b> | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Sire Benchmarking Program - Cohort 5

Date: June 18, 2024

Page: 107

| Ident                     | Name                              | Statistics |          |      | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |       |
|---------------------------|-----------------------------------|------------|----------|------|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|-------|
|                           |                                   | Reg.       | Num Herd | Prog | Prog 2Yr.                 | Calv-Ease   |             | Birth       |            | Growth     |             |             |            | Fert        |             | Carcase    |             |             |             | Feed        |             | Tmp          | Structural |              |              | Selection Index |             |             |       |
|                           |                                   |            |          |      |                           | Dir         | Dtrs        | GL          | BW         | 200        | 400         | 600         | MCW        | Milk        | SS          | DC         | CW          | EMA         | Rib         | P8          | RBY         | IMF          | NFI-F      | Doc          | Claw         | Angle           | Leg         | A\$         | \$A-L |
| <b>NZE12154012</b>        | <b>GLANWORTH WAIGROUP 1213 #</b>  |            |          |      |                           | +9.3        | +7.4        | -3.9        | +1.5       | +34        | +73         | +85         | +55        | +9          | +1.7        | -3.2       | +34         | +4.2        | +2.9        | +2.0        | +0.4        | +1.7         | +0.68      | +39          | +0.44        | +0.70           | +0.70       | \$173       | \$292 |
| NZE1199001099             | HBR                               | 14         | 47       | 0    | 90%                       | 78%         | 95%         | 98%         | 97%        | 97%        | 97%         | 96%         | 95%        | 96%         | 72%         | 93%        | 93%         | 93%         | 93%         | 90%         | 93%         | 84%          | 88%        | 82%          | 83%          | 75%             |             |             |       |
| NZE12154110161            |                                   |            |          |      | 3                         | 9           | 58          | 8           | 98         | 93         | 97          | 97          | 94         | 65          | 81          | 99         | 75          | 5           | 15          | 54          | 63          | 90           | 4          | 2            | 4            | 1               | 79          | 85          |       |
| <b>VICG43</b>             | <b>IRELANDS GALAXY G43 SV</b>     |            |          |      |                           | -4.0        | -9.8        | -2.1        | +6.0       | +42        | +71         | +99         | +99        | +15         | +1.2        | -3.7       | +48         | +5.0        | +0.0        | -0.9        | +0.9        | -0.4         | +0.45      | +4           | +0.72        | +1.00           | +1.04       | \$102       | \$201 |
| VICD2                     | HBR                               | 28         | 522      | 0    | 91%                       | 77%         | 98%         | 98%         | 97%        | 97%        | 97%         | 95%         | 96%        | 97%         | 74%         | 94%        | 93%         | 93%         | 94%         | 90%         | 94%         | 87%          | 87%        | 87%          | 87%          | 81%             |             |             |       |
| VICC4                     |                                   |            |          |      | 89                        | 99          | 83          | 87          | 85         | 94         | 87          | 54          | 65         | 81          | 72          | 92         | 66          | 46          | 60          | 25          | 98          | 75           | 97         | 24           | 57           | 53              | 99          | 99          |       |
| <b>NZE14647010</b>        | <b>MATAURI OUTLIER F031 SV</b>    |            |          |      |                           | -3.2        | +1.2        | -4.0        | +6.7       | +53        | +102        | +137        | +145       | +17         | +2.1        | -2.2       | +71         | -0.1        | +2.7        | +1.9        | -0.7        | +0.9         | -0.08      | +16          | +0.72        | +1.12           | +1.26       | \$121       | \$275 |
| NZE14647008839            | HBR                               | 44         | 384      | 0    | 96%                       | 90%         | 98%         | 99%         | 98%        | 98%        | 98%         | 98%         | 98%        | 98%         | 86%         | 97%        | 96%         | 96%         | 96%         | 95%         | 96%         | 90%          | 94%        | 93%          | 93%          | 89%             |             |             |       |
| NZE14647108860            |                                   |            |          |      | 86                        | 70          | 57          | 94          | 38         | 22         | 16          | 5           | 46         | 50          | 92          | 40         | 98          | 6           | 16          | 96          | 83          | 20           | 69         | 24           | 82           | 97              | 98          | 91          |       |
| <b>NMMH250</b>            | <b>MILLAH MURRAH HERCULES</b>     |            |          |      |                           | -3.1        | +3.1        | -2.9        | +6.0       | +42        | +76         | +107        | +95        | +12         | +2.5        | -4.7       | +61         | +3.1        | -1.4        | -0.6        | +0.4        | +2.4         | +0.15      | +18          | +0.92        | +1.14           | +1.08       | \$153       | \$273 |
| NMME78                    | HBR                               | 33         | 428      | 3    | 86%                       | 73%         | 98%         | 98%         | 97%        | 97%        | 97%         | 94%         | 94%        | 95%         | 65%         | 92%        | 91%         | 90%         | 91%         | 87%         | 92%         | 84%          | 91%        | 89%          | 89%          | 84%             |             |             |       |
| NMME120                   |                                   |            |          |      | 86                        | 51          | 73          | 87          | 85         | 90         | 75          | 61          | 85         | 36          | 48          | 69         | 85          | 77          | 54          | 54          | 44          | 43           | 59         | 65           | 84           | 66              | 90          | 91          |       |
| <b>NMMJ137</b>            | <b>MILLAH MURRAH JACKPOT J137</b> |            |          |      |                           | -14.7       | -9.9        | -4.0        | +8.0       | +58        | +104        | +146        | +126       | +25         | +2.6        | -6.6       | +77         | +9.5        | -2.4        | -0.7        | +1.0        | +1.0         | -0.76      | +6           | +0.98        | +1.02           | +0.90       | \$179       | \$296 |
| USA16262077               | HBR                               | 17         | 158      | 0    | 86%                       | 76%         | 97%         | 97%         | 95%        | 96%        | 94%         | 92%         | 92%        | 94%         | 66%         | 91%        | 90%         | 90%         | 90%         | 85%         | 91%         | 83%          | 92%        | 89%          | 89%          | 84%             |             |             |       |
| NMME16                    |                                   |            |          |      | 99                        | 99          | 57          | 99          | 20         | 17         | 7           | 17          | 7          | 32          | 12          | 22         | 17          | 91          | 56          | 20          | 81          | 1            | 94         | 76           | 61           | 14              | 75          | 84          |       |
| <b>NJWH194</b>            | <b>MILWILLAH ELEVATOR H194 SV</b> |            |          |      |                           | -7.7        | -7.0        | -0.7        | +8.4       | +51        | +103        | +138        | +163       | +19         | +2.0        | +1.3       | +57         | +4.1        | -2.7        | +0.4        | +0.9        | -1.1         | -0.33      | +40          | +0.22        | +0.48           | +0.90       | \$65        | \$198 |
| WDCE11                    | HBR                               | 11         | 72       | 0    | 78%                       | 70%         | 93%         | 93%         | 92%        | 92%        | 92%         | 88%         | 84%        | 86%         | 64%         | 88%        | 87%         | 87%         | 88%         | 82%         | 89%         | 81%          | 85%        | 87%          | 87%          | 81%             |             |             |       |
| VTMX64                    |                                   |            |          |      | 96                        | 99          | 93          | 99          | 51         | 20         | 15          | 2           | 34         | 54          | 99          | 79         | 76          | 93          | 36          | 25          | 99          | 7            | 3          | 1            | 1            | 14              | 99          | 99          |       |
| <b>NJWH283</b>            | <b>MILWILLAH ELSOM H283 PV</b>    |            |          |      |                           | +1.1        | -5.7        | -2.3        | +3.9       | +47        | +83         | +122        | +110       | +22         | +1.8        | -1.6       | +75         | +9.3        | -2.4        | -2.6        | +1.6        | +1.5         | +0.40      | +19          | +0.76        | +0.86           | +1.04       | \$155       | \$276 |
| NJWF189                   | HBR                               | 15         | 244      | 5    | 83%                       | 71%         | 97%         | 97%         | 96%        | 96%        | 95%         | 92%         | 93%        | 94%         | 63%         | 92%        | 91%         | 91%         | 91%         | 86%         | 92%         | 85%          | 88%        | 89%          | 90%          | 85%             |             |             |       |
| NJWE51                    |                                   |            |          |      | 61                        | 97          | 81          | 48          | 69         | 76         | 42          | 37          | 17         | 62          | 96          | 26         | 19          | 91          | 85          | 5           | 69          | 70           | 57         | 32           | 23           | 53              | 90          | 91          |       |
| <b>NWMH162</b>            | <b>MUNDOO HOT STUFF H162 PV</b>   |            |          |      |                           | +0.4        | +2.8        | -1.9        | +4.8       | +48        | +84         | +96         | +109       | +9          | +0.3        | -2.0       | +53         | +8.9        | -3.1        | -1.3        | +2.5        | -1.7         | -0.96      | +28          | +1.12        | +1.20           | +1.24       | \$151       | \$282 |
| CAN1338111                | HBR                               | 8          | 36       | 0    | 75%                       | 63%         | 93%         | 92%         | 91%        | 90%        | 91%         | 87%         | 82%        | 80%         | 56%         | 89%        | 89%         | 88%         | 89%         | 85%         | 91%         | 82%          | 87%        | 85%          | 85%          | 78%             |             |             |       |
| NWME50                    |                                   |            |          |      | 67                        | 54          | 85          | 68          | 62         | 73         | 90          | 39          | 95         | 96          | 94          | 86         | 22          | 96          | 67          | 1           | 99          | 1            | 20         | 92           | 91           | 95              | 91          | 89          |       |
| <b>CSWH211</b>            | <b>MURDEDUKE HUSSAR H211 PV</b>   |            |          |      |                           | +1.1        | +4.9        | -8.7        | +6.1       | +60        | +118        | +152        | +166       | +12         | +4.0        | -5.3       | +82         | +1.8        | -2.0        | -5.5        | +0.9        | -0.6         | -0.72      | +29          | +0.54        | +0.86           | +1.02       | \$162       | \$361 |
| VTME343                   | HBR                               | 12         | 143      | 3    | 83%                       | 75%         | 97%         | 96%         | 95%        | 95%        | 95%         | 93%         | 91%        | 94%         | 67%         | 91%        | 90%         | 90%         | 91%         | 85%         | 92%         | 84%          | 95%        | 95%          | 95%          | 93%             |             |             |       |
| CSWE175                   |                                   |            |          |      | 61                        | 30          | 5           | 89          | 14         | 3          | 4           | 2           | 83         | 6           | 34          | 14         | 92          | 87          | 99          | 25          | 99          | 1            | 18         | 5            | 23           | 47              | 86          | 40          |       |
| <b>NURJ94</b>             | <b>MURRAY INGENUITY J94 PV</b>    |            |          |      |                           | +1.9        | +3.3        | -5.9        | +4.1       | +44        | +81         | +100        | +94        | +21         | +1.9        | -4.5       | +49         | +11.7       | -1.9        | -4.5        | +2.1        | +0.8         | +0.82      | +11          | +0.98        | +1.06           | +1.28       | \$181       | \$314 |
| USA16497066               | HBR                               | 13         | 101      | 0    | 82%                       | 73%         | 96%         | 95%         | 94%        | 94%        | 94%         | 92%         | 89%        | 88%         | 66%         | 90%        | 87%         | 87%         | 89%         | 82%         | 89%         | 79%          | 87%        | 89%          | 89%          | 85%             |             |             |       |
| VTMD233                   |                                   |            |          |      | 54                        | 48          | 27          | 52          | 80         | 80         | 85          | 62          | 19         | 58          | 53          | 91         | 6           | 85          | 97          | 1           | 85          | 95           | 87         | 76           | 70           | 98              | 73          | 75          |       |
| <b>HKFJ87</b>             | <b>PARINGA ABSOLUTE J87 PV</b>    |            |          |      |                           | -0.1        | +0.4        | -10.0       | +3.6       | +51        | +89         | +102        | +109       | +6          | +2.6        | -7.4       | +66         | +10.2       | +0.4        | -1.4        | +1.4        | +2.3         | -0.04      | +22          | +1.20        | +1.14           | +1.06       | \$224       | \$379 |
| USA16430795               | HBR                               | 10         | 56       | 0    | 76%                       | 63%         | 94%         | 93%         | 91%        | 91%        | 91%         | 87%         | 83%        | 82%         | 57%         | 89%        | 88%         | 88%         | 89%         | 83%         | 90%         | 82%          | 85%        | 85%          | 85%          | 80%             |             |             |       |
| HKFF406                   |                                   |            |          |      | 70                        | 76          | 2           | 41          | 47         | 60         | 83          | 39          | 99         | 32          | 6           | 54         | 13          | 37          | 68          | 8           | 47          | 23           | 43         | 97           | 84           | 60              | 26          | 26          |       |
| <b>NZE11990010</b>        | <b>PINEBANK 64/10 #</b>           |            |          |      |                           | +3.8        | +4.6        | -6.7        | +3.7       | +34        | +64         | +70         | +53        | +9          | +1.8        | -5.3       | +35         | +5.9        | +4.9        | +3.2        | +0.6        | +1.3         | +0.01      | +16          | +0.44        | +1.08           | +1.04       | \$177       | \$288 |
| NZE1199000839             | HBR                               | 8          | 19       | 0    | 80%                       | 68%         | 92%         | 96%         | 94%        | 94%        | 94%         | 92%         | 91%        | 93%         | 64%         | 89%        | 89%         | 89%         | 89%         | 85%         | 90%         | 79%          | 82%        | 75%          | 76%          | 68%             |             |             |       |
| NZE11990103111            |                                   |            |          |      | 36                        | 34          | 18          | 43          | 98         | 99         | 99          | 98          | 95         | 62          | 34          | 99         | 55          | 1           | 7           | 41          | 74          | 28           | 69         | 2            | 74           | 53              | 76          | 87          |       |
| <b>NORH708</b>            | <b>RENNYLEA H708 PV</b>           |            |          |      |                           | -7.4        | +2.8        | +1.2        | +4.7       | +47        | +101        | +129        | +130       | +12         | +2.5        | -3.2       | +72         | +12.4       | -3.8        | -6.5        | +2.2        | +7.1         | +0.69      | +21          | +0.72        | +0.68           | +0.90       | \$217       | \$361 |
| NORC511                   | APR                               | 29         | 522      | 52   | 93%                       | 84%         | 98%         | 98%         | 98%        | 98%        | 98%         | 97%         | 97%        | 97%         | 80%         | 96%        | 95%         | 95%         | 95%         | 93%         | 95%         | 92%          | 98%        | 98%          | 98%          | 97%             |             |             |       |
| NORE176                   |                                   |            |          |      | 96                        | 54          | 99          | 66          | 68         | 23         | 29          | 14          | 83         | 36          | 81          | 35         | 4           | 98          | 99          | 1           | 1           | 90           | 48         | 24           | 3            | 14              | 34          | 41          |       |
| <b>NORH7</b>              | <b>RENNYLEA H7 PV</b>             |            |          |      |                           | +3.3        | +5.3        | -7.1        | +3.4       | +50        | +88         | +117        | +94        | +19         | -0.2        | -5.2       | +56         | +8.6        | +0.6        | -1.1        | +1.1        | +1.4         | -0.50      | +28          | +0.76        | +0.82           | +0.78       | \$220       | \$364 |
| USA15840414               | HBR                               | 23         | 433      | 0    | 91%                       | 84%         | 98%         | 98%         | 97%        | 97%        | 97%         | 97%         | 97%        | 99%         | 79%         | 93%        | 92%         | 93%         | 93%         | 90%         | 93%         | 84%          | 97%        | 95%          | 95%          | 93%             |             |             |       |
| VLYZ1393                  |                                   |            |          |      | 41                        | 26          | 14          | 36          | 53         | 62         | 54          | 63          | 34         | 99          | 36          | 81         | 24          | 33          | 63          | 16          | 72          | 3            | 20         | 32           | 16           | 3               | 31          | 38          |       |
| <b>NORJ140</b>            | <b>RENNYLEA J140 PV</b>           |            |          |      |                           | -12.8       | -1.8        | +1.1        | +7.9       | +63        | +121        | +159        | +142       | +20         | +2.7        | -5.5       | +94         | +12.5       | -2.3        | -5.3        | +1.3        | +4.0         | -0.26      | +9           | +0.62        | +0.78           | +0.96       | \$224       | \$371 |
| USA16497066               | APR                               | 9          | 101      | 0    | 82%                       | 73%         | 95%         | 95%         | 94%        | 94%        | 95%         | 92%         | 90%        | 92%         | 70%         | 91%        | 90%         | 90%         | 91%         | 86%         | 92%         | 84%          | 93%        | 88%          | 88%          | 84%             |             |             |       |
| NORC627                   |                                   |            |          |      | 99                        | 88          | 99          | 99          | 7          | 2          | 2           | 6           | 24         | 29          | 29          | 3          | 4           | 90          | 98          | 10          | 13          | 9            | 90         | 11           | 11           | 28              | 27          | 33          |       |
| <b>Breed Average EBVs</b> |                                   |            |          |      | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |       |



# Angus Australia - Sire Benchmarking Program - Cohort 5

Date: June 18, 2024

Page: 108

| Ident  | Name  | Statistics |      |          | Estimated Breeding Values |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |                 |              |             |             |
|--|---|------------|------|----------|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|
|  |   |            |      |          | Calv-Ease                 |             | Birth       |             | Growth      |            |            |             | Fert        |            | Carcase     |             |            |             | Feed        |             | Tmp         |             | Structural   |            |              | Selection Index |              |             |             |
|  |   | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL          | BW         | 200        | 400         | 600         | MCW        | Milk        | SS          | DC         | CW          | EMA         | Rib         | P8          | RBY         | IMF          | NFI-F      | Doc          | Claw            | Angle        | Leg         | A\$         |
| <b>TRHG4</b><br>USA0035<br>TRHD38                        | <b>RICHMOND HILL FINALE G4</b> <sup>SV</sup><br>APR | 10         | 86   | 0        | +3.5                      | -0.4        | -7.0        | +5.4        | +48         | +84        | +109       | +89         | +8          | +2.6       | -1.3        | +61         | +3.4       | -1.1        | -2.1        | +1.3        | +2.6        | +0.42       | +2           | +0.82      | +1.00        | +1.16           | \$177        | \$297       |             |
|  |   |            |      |          | 76%                       | 63%         | 93%         | 93%         | 91%         | 91%        | 91%        | 86%         | 79%         | 82%        | 58%         | 89%         | 88%        | 88%         | 89%         | 84%         | 90%         | 83%         | 87%          | 84%        | 85%          | 79%             | 76           | 84          |             |
|  |   |            |      |          | 39                        | 82          | 15          | 79          | 65          | 74         | 71         | 71          | 96          | 32         | 97          | 67          | 82         | 71          | 79          | 10          | 39          | 72          | 98           | 45         | 57           | 85              | 76           | 84          |             |
| <b>VRBJ297</b><br>USA16413257<br>HBUF274                 | <b>RIDDELLVUE JUSTICE J297</b> <sup>PV</sup><br>HBR | 18         | 155  | 0        | -4.6                      | -2.4        | -4.4        | +7.2        | +58         | +98        | +132       | +91         | +22         | +1.7       | -2.7        | +76         | +4.0       | -1.4        | -2.3        | +0.8        | +0.8        | -0.08       | +36          | +1.18      | +0.74        | +1.02           | \$181        | \$289       |             |
|  |   |            |      |          | 80%                       | 68%         | 95%         | 96%         | 93%         | 93%        | 93%        | 90%         | 85%         | 90%        | 60%         | 90%         | 89%        | 88%         | 89%         | 83%         | 91%         | 82%         | 87%          | 85%        | 86%          | 80%             | 73           | 86          |             |
|  |   |            |      |          | 91                        | 91          | 50          | 96          | 19          | 33         | 23         | 67          | 18          | 65         | 88          | 25          | 77         | 77          | 81          | 30          | 85          | 20          | 7            | 96         | 7            | 47              | 73           | 86          |             |
| <b>NZE14572010</b><br>USA16135244<br>NZE145721081079     | <b>RISSINGTON PROMINENT</b><br>HBR                  | 11         | 98   | 0        | -4.0                      | -2.8        | +0.1        | +3.7        | +55         | +89        | +129       | +96         | +15         | +0.8       | -2.9        | +77         | +3.3       | -0.3        | +1.0        | -0.3        | +3.2        | -0.08       | +14          | +1.32      | +1.22        | +0.96           | \$184        | \$297       |             |
|  |   |            |      |          | 80%                       | 68%         | 96%         | 95%         | 94%         | 94%        | 94%        | 90%         | 89%         | 90%        | 59%         | 89%         | 88%        | 88%         | 88%         | 85%         | 89%         | 80%         | 85%          | 85%        | 85%          | 78%             | 70           | 83          |             |
|  |   |            |      |          | 89                        | 92          | 96          | 43          | 30          | 58         | 29         | 59          | 64          | 90         | 86          | 23          | 83         | 53          | 27          | 87          | 26          | 20          | 77           | 99         | 93           | 28              | 70           | 83          |             |
| <b>NZE14572012</b><br>USA16248786<br>NZE145721060956     | <b>RISSINGTON RESOLUTE 120992</b><br>HBR            | 12         | 94   | 0        | +0.1                      | -2.5        | +0.9        | +4.7        | +49         | +90        | +102       | +99         | +5          | +3.2       | -2.5        | +51         | +8.4       | +3.8        | +4.6        | +0.2        | +0.9        | +0.79       | +6           | +0.94      | +1.16        | +1.22           | \$169        | \$299       |             |
|  |   |            |      |          | 80%                       | 67%         | 95%         | 95%         | 93%         | 93%        | 93%        | 88%         | 87%         | 89%        | 57%         | 86%         | 86%        | 86%         | 86%         | 81%         | 87%         | 75%         | 86%          | 80%        | 80%          | 74%             | 82           | 83          |             |
|  |   |            |      |          | 69                        | 91          | 98          | 66          | 59          | 56         | 83         | 54          | 99          | 17         | 90          | 88          | 26         | 2           | 3           | 66          | 83          | 94          | 95           | 69         | 87           | 93              | 82           | 83          |             |
| <b>NZE19507012</b><br>VTME343<br>NZE19507109E246         | <b>STORTH OAKS H41</b> <sup>SV</sup><br>HBR         | 9          | 68   | 0        | +3.4                      | +4.9        | -6.4        | +4.7        | +45         | +85        | +114       | +108        | +14         | +3.4       | -6.1        | +55         | +6.5       | +2.4        | +2.1        | +1.2        | -0.2        | +0.71       | +28          | +0.80      | +1.04        | +1.02           | \$190        | \$348       |             |
|  |   |            |      |          | 84%                       | 77%         | 96%         | 95%         | 94%         | 94%        | 95%        | 93%         | 91%         | 91%        | 68%         | 90%         | 89%        | 89%         | 89%         | 86%         | 90%         | 81%         | 92%          | 91%        | 91%          | 88%             | 65           | 51          |             |
|  |   |            |      |          | 40                        | 30          | 21          | 66          | 76          | 71         | 60         | 39          | 74          | 13         | 19          | 81          | 47         | 8           | 14          | 13          | 97          | 91          | 21           | 40         | 66           | 47              | 65           | 51          |             |
| <b>VSNG34</b><br>VTMB1<br>VSNE22                         | <b>STRATHEWEN BERKLEY G34</b> <sup>PV</sup><br>HBR  | 22         | 203  | 34       | +7.0                      | +7.6        | -6.4        | +3.6        | +57         | +108       | +142       | +148        | +19         | +2.3       | -7.2        | +82         | +5.6       | +0.9        | +0.0        | +0.3        | +1.7        | -0.09       | +30          | +1.12      | +1.28        | +1.10           | \$229        | \$439       |             |
|  |   |            |      |          | 84%                       | 75%         | 95%         | 94%         | 93%         | 92%        | 93%        | 91%         | 89%         | 87%        | 68%         | 91%         | 90%        | 89%         | 90%         | 86%         | 91%         | 85%         | 89%          | 88%        | 88%          | 84%             | 22           | 3           |             |
|  |   |            |      |          | 11                        | 8           | 21          | 41          | 24          | 12         | 10         | 5           | 33          | 43         | 7           | 13          | 59         | 27          | 43          | 60          | 63          | 19          | 16           | 92         | 96           | 72              | 22           | 3           |             |
| <b>WJYJ28</b><br>NMMDD78<br>WJYC12                       | <b>STRATHTAY EQUATOR J28</b> <sup>PV</sup><br>HBR   | 7          | 20   | 0        | -4.1                      | +0.1        | -7.1        | +5.7        | +56         | +93        | +134       | +146        | +10         | +1.0       | -4.4        | +80         | +1.3       | -0.3        | -0.6        | +0.6        | +1.5        | -1.10       | +18          | +0.80      | +1.06        | +1.16           | \$159        | \$313       |             |
|  |   |            |      |          | 74%                       | 62%         | 92%         | 89%         | 89%         | 88%        | 89%        | 84%         | 78%         | 81%        | 55%         | 88%         | 88%        | 87%         | 88%         | 83%         | 90%         | 83%         | 84%          | 81%        | 82%          | 77%             | 88           | 76          |             |
|  |   |            |      |          | 89                        | 78          | 14          | 84          | 27          | 48         | 19         | 5           | 93          | 86         | 55          | 17          | 94         | 53          | 54          | 41          | 69          | 1           | 59           | 40         | 70           | 85              | 88           | 76          |             |
| <b>NZE16932011</b><br>BNAD145<br>NZE16932107204          | <b>TE MANIA 11 553</b> <sup>SV</sup><br>HBR         | 15         | 256  | 0        | -1.4                      | -0.5        | -3.1        | +4.8        | +38         | +67        | +84        | +93         | +11         | +0.9       | -4.3        | +47         | +9.7       | +0.9        | -0.2        | +1.6        | +2.6        | +0.31       | +18          | +0.88      | +0.98        | +1.00           | \$167        | \$283       |             |
|  |   |            |      |          | 87%                       | 78%         | 97%         | 98%         | 97%         | 97%        | 97%        | 96%         | 96%         | 96%        | 71%         | 93%         | 92%        | 92%         | 93%         | 89%         | 93%         | 85%         | 87%          | 89%        | 89%          | 85%             | 83           | 88          |             |
|  |   |            |      |          | 78                        | 82          | 71          | 68          | 94          | 97         | 97         | 65          | 91          | 88         | 58          | 93          | 16         | 27          | 47          | 5           | 39          | 61          | 60           | 57         | 52           | 40              | 83           | 88          |             |
| <b>VTTJ26</b><br>USA15885405<br>VTTD57                   | <b>TIBOOBURRA IMPACT J26</b> <sup>PV</sup><br>HBR   | 10         | 49   | 0        | -12.5                     | +2.9        | -0.3        | +6.7        | +56         | +94        | +123       | +150        | +5          | +2.3       | -4.8        | +86         | +7.2       | -3.0        | -3.5        | +1.2        | +1.1        | +0.26       | +8           | +0.92      | +1.16        | +1.34           | \$132        | \$271       |             |
|  |   |            |      |          | 74%                       | 61%         | 93%         | 91%         | 90%         | 89%        | 90%        | 85%         | 77%         | 79%        | 56%         | 88%         | 87%        | 87%         | 88%         | 84%         | 90%         | 81%         | 85%          | 84%        | 84%          | 78%             | 96           | 92          |             |
|  |   |            |      |          | 99                        | 53          | 95          | 94          | 28          | 45         | 40         | 4           | 99          | 43         | 45          | 9           | 39         | 95          | 92          | 13          | 79          | 55          | 92           | 65         | 87           | 99              | 96           | 92          |             |
| <b>NZE12922011</b><br>NZE04379<br>VLYB653                | <b>TOTARANUI 238</b> <sup>SV</sup><br>HBR           | 9          | 163  | 0        | -11.4                     | -5.6        | -3.1        | +3.9        | +46         | +78        | +96        | +87         | +10         | +1.5       | -3.8        | +55         | +5.2       | -1.2        | -2.9        | +0.3        | +4.2        | +0.77       | +27          | +0.74      | +0.66        | +0.68           | \$139        | \$224       |             |
|  |   |            |      |          | 87%                       | 80%         | 96%         | 97%         | 96%         | 96%        | 96%        | 95%         | 95%         | 95%        | 72%         | 93%         | 92%        | 92%         | 92%         | 89%         | 93%         | 86%         | 87%          | 91%        | 91%          | 85%             | 95           | 98          |             |
|  |   |            |      |          | 99                        | 97          | 71          | 48          | 71          | 86         | 90         | 73          | 91          | 72         | 70          | 83          | 63         | 73          | 88          | 60          | 11          | 93          | 24           | 28         | 3            | 1               | 95           | 98          |             |
| <b>NDAH468</b><br>NDAE573<br>NDAD480                     | <b>TRANGIE H468</b> <sup>PV</sup><br>APR            | 8          | 28   | 0        | +2.6                      | +1.4        | -0.8        | +3.0        | +22         | +47        | +50        | +53         | +9          | +0.4       | -1.6        | +18         | -0.2       | +5.5        | +4.0        | +0.6        | +0.3        | +0.29       | +16          | +0.84      | +1.42        | +1.20           | \$79         | \$159       |             |
|  |   |            |      |          | 74%                       | 61%         | 91%         | 91%         | 90%         | 89%        | 90%        | 85%         | 78%         | 78%        | 56%         | 86%         | 84%        | 85%         | 86%         | 80%         | 88%         | 79%         | 83%          | 78%        | 78%          | 71%             | 99           | 99          |             |
|  |   |            |      |          | 48                        | 68          | 93          | 28          | 99          | 99         | 99         | 98          | 95          | 95         | 96          | 99          | 98         | 1           | 4           | 41          | 92          | 59          | 71           | 49         | 99           | 91              | 99           | 99          |             |
| <b>NDAH508</b><br>NDAE473<br>NDAD518                     | <b>TRANGIE H508</b> <sup>PV</sup><br>APR            | 8          | 45   | 0        | -7.3                      | -11.3       | -2.2        | +4.6        | +17         | +34        | +28        | +21         | +5          | +0.5       | -4.3        | +7          | +8.9       | +4.4        | +1.2        | +1.2        | +0.0        | +0.38       | +1           | +0.84      | +0.82        | +0.62           | \$66         | \$93        |             |
|  |   |            |      |          | 78%                       | 66%         | 93%         | 93%         | 92%         | 91%        | 92%        | 88%         | 81%         | 79%        | 56%         | 89%         | 89%        | 88%         | 89%         | 86%         | 91%         | 84%         | 86%          | 81%        | 81%          | 74%             | 99           | 99          |             |
|  |   |            |      |          | 96                        | 99          | 82          | 64          | 99          | 99         | 99         | 99          | 99          | 94         | 58          | 99          | 22         | 1           | 24          | 13          | 95          | 68          | 99           | 49         | 16           | 1               | 99           | 99          |             |
| <b>NZE17691009</b><br>NZE17691003Y167<br>NZE17691195Q263 | <b>TURIHAUA CRUMP E5</b> <sup>SV</sup><br>HBR       | 14         | 91   | 29       | -1.8                      | -1.8        | -5.8        | +3.3        | +28         | +59        | +84        | +94         | +14         | +1.3       | -9.8        | +16         | -0.1       | +5.2        | +3.4        | -0.2        | +1.4        | +0.48       | +29          | +0.62      | +1.20        | +1.18           | \$131        | \$261       |             |
|  |   |            |      |          | 93%                       | 86%         | 97%         | 98%         | 98%         | 98%        | 98%        | 97%         | 97%         | 97%        | 89%         | 95%         | 95%        | 95%         | 95%         | 94%         | 95%         | 88%         | 90%          | 84%        | 84%          | 79%             | 97           | 94          |             |
|  |   |            |      |          | 80                        | 88          | 28          | 34          | 99          | 99         | 97         | 63          | 71          | 78         | 1           | 99          | 98         | 1           | 6           | 84          | 72          | 77          | 18           | 11         | 91           | 89              | 97           | 94          |             |
| <b>BNAD81</b><br>NAQA2<br>BNAX21                         | <b>TUWHARETOA D81</b> <sup>SV</sup><br>APR          | 9          | 318  | 0        | +2.1                      | -3.6        | -5.8        | +4.1        | +43         | +82        | +111       | +94         | +12         | -0.9       | -3.9        | +82         | +12.3      | -2.8        | -8.2        | +1.7        | +2.8        | +0.74       | +27          | +0.82      | +0.98        | +1.04           | \$178        | \$299       |             |
|  |   |            |      |          | 85%                       | 78%         | 95%         | 98%         | 97%         | 97%        | 96%        | 93%         | 96%         | 95%        | 69%         | 93%         | 92%        | 92%         | 92%         | 88%         | 93%         | 86%         | 89%          | 88%        | 88%          | 84%             | 75           | 83          |             |
|  |   |            |      |          | 52                        | 94          | 28          | 52          | 83          | 77         | 67         | 63          | 85          | 99         | 67          | 13          | 5          | 94          | 99          | 4           | 34          | 92          | 23           | 45         | 52           | 53              | 75           | 83          |             |
| <b>NWPJ3</b><br>USA16340278<br>NWPJ338                   | <b>WATTLETOP JASPER J3</b> <sup>SV</sup><br>HBR     | 18         | 103  | 0        | +3.9                      | -0.3        | -7.2        | +4.3        | +48         | +82        | +104       | +68         | +13         | +1.8       | -4.8        | +75         | +7.9       | -0.1        | -0.2        | +0.7        | +2.2        | +0.65       | +22          | +0.92      | +0.82        | +0.82           | \$217        | \$336       |             |
|  |   |            |      |          | 80%                       | 67%         | 96%         | 95%         | 93%         | 93%        | 93%        | 89%         | 85%         | 90%        | 56%         | 89%         | 87%        | 87%         | 88%         | 83%         | 89%         | 80%         | 87%          | 84%        | 84%          | 78%             | 34           | 61          |             |
|  |   |            |      |          | 35                        | 81          | 13          | 57          | 63          | 78         | 80         | 92          | 78          | 62         | 45          | 27          | 31         | 48          | 47          | 35          | 50          | 88          | 42           | 65         | 16           | 5               | 34           | 61          |             |
|  |   |            |      |          | <b>Breed Average EBVs</b> | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Sire Benchmarking Program - Cohort 5

Date: June 18, 2024

Page: 109

| Ident                     | Name                                 | Statistics |     |   | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
|---------------------------|--------------------------------------|------------|-----|---|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|
|                           |                                      |            |     |   | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |
|                           |                                      |            |     |   | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg             | A\$         | \$A-L       |
| <b>VHWJ1</b>              | <b>WEERAN JIMMY J1</b> <sup>PV</sup> |            |     |   | +6.1                      | +9.1        | -5.6        | +2.1        | +46        | +83        | +109        | +110        | +11        | -1.0        | -6.0        | +58        | +0.9        | -1.0        | +1.5        | +0.9        | +2.5        | -0.64        | +2         | +1.02        | +1.04        | +1.12           | \$219       | \$385       |
| HIOE7                     | HBR                                  | 9          | 136 | 0 | 85%                       | 75%         | 96%         | 96%         | 95%        | 94%        | 94%         | 91%         | 89%        | 90%         | 67%         | 90%        | 89%         | 89%         | 90%         | 85%         | 91%         | 83%          | 86%        | 85%          | 85%          | 80%             |             |             |
| VHWC194                   |                                      |            |     |   | 17                        | 3           | 31          | 14          | 74         | 75         | 71          | 37          | 91         | 99          | 20          | 75         | 96          | 69          | 20          | 25          | 42          | 2            | 98         | 82           | 66           | 77              | 32          | 22          |
| <b>Breed Average EBVs</b> |                                      |            |     |   | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |

# Angus Australia - Sire Benchmarking Program - Cohort 6

Date: June 18, 2024

Page: 110

| Ident                                    | Name  | Statistics |      |          | Estimated Breeding Values |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |                 |              |              |             |             |
|--|---|------------|------|----------|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|-----------------|--------------|--------------|-------------|-------------|
|  |   |            |      |          | Calv-Ease                 |             | Birth       |             | Growth      |            |            |             | Fert        |            | Carcase     |             |            |             | Feed        |             | Tmp         | Structural  |              |            | Selection Index |              |              |             |             |
|  |   | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL          | BW         | 200        | 400         | 600         | MCW        | Milk        | SS          | DC         | CW          | EMA         | Rib         | P8          | RBY         | IMF          | NFI-F      | Doc             | Claw         | Angle        | Leg         | A\$         |
| <b>NXOE91</b><br>VLYZ191<br>NXOC626      | <b>AJC E91</b> <sup>PV</sup><br>APR                 | 9          | 331  | 0        | +6.9                      | -0.6        | -3.2        | +4.9        | +46         | +78        | +112       | +84         | +20         | +2.6       | -3.8        | +52         | +4.0       | +0.3        | -0.1        | +0.1        | +4.4        | +0.34       | -1           | +1.00      | +0.96           | +0.94        | \$198        | \$327       |             |
|  |   |            |      |          | 89%                       | 79%         | 97%         | 98%         | 97%         | 97%        | 97%        | 96%         | 96%         | 94%        | 65%         | 93%         | 89%        | 90%         | 91%         | 84%         | 91%         | 83%         | 85%          | 84%        | 83%             | 79%          | 57           | 68          |             |
|  |   |            |      |          | 12                        | 83          | 69          | 70          | 73          | 86         | 66         | 77          | 24          | 32         | 70          | 88          | 77         | 39          | 45          | 72          | 9           | 64          | 99           | 79         | 47              | 23           | 57           | 68          |             |
| <b>WJMJ27</b><br>USA15354674<br>WJMG96   | <b>ARDCAIRNIE J27</b> <sup>SV</sup><br>HBR          | 8          | 168  | 0        | +6.8                      | +8.6        | -7.5        | +3.0        | +56         | +95        | +131       | +130        | +8          | +0.4       | -3.6        | +95         | +2.0       | +2.3        | +1.2        | -0.1        | +0.8        | +0.20       | -2           | +0.96      | +1.10           | +1.12        | \$184        | \$362       |             |
|  |   |            |      |          | 83%                       | 72%         | 96%         | 97%         | 96%         | 96%        | 96%        | 93%         | 92%         | 93%        | 65%         | 93%         | 92%        | 91%         | 92%         | 88%         | 93%         | 86%         | 86%          | 87%        | 87%             | 82%          | 71           | 40          |             |
|  |   |            |      |          | 12                        | 4           | 11          | 28          | 26          | 40         | 24         | 13          | 97          | 95         | 74          | 3           | 91         | 9           | 24          | 81          | 85          | 48          | 99           | 73         | 78              | 77           | 71           | 40          |             |
| <b>NAQH255</b><br>NORE11<br>NAQD17       | <b>ARDROSSAN HONOUR H255</b> <sup>PV</sup><br>HBR   | 66         | 1337 | 2        | -1.9                      | -0.9        | -2.8        | +4.6        | +43         | +75        | +97        | +96         | +13         | +2.2       | -5.6        | +61         | +5.6       | +0.8        | -1.2        | +0.6        | +2.1        | +1.01       | +9           | +0.46      | +1.02           | +1.24        | \$159        | \$283       |             |
|  |   |            |      |          | 96%                       | 89%         | 99%         | 99%         | 98%         | 98%        | 98%        | 98%         | 98%         | 98%        | 84%         | 96%         | 96%        | 96%         | 96%         | 95%         | 96%         | 92%         | 98%          | 97%        | 97%             | 96%          | 88           | 89          |             |
|  |   |            |      |          | 81                        | 84          | 75          | 64          | 82          | 91         | 88         | 59          | 82          | 47         | 27          | 69          | 59         | 29          | 65          | 41          | 52          | 98          | 90           | 2          | 61              | 95           | 88           | 89          |             |
| <b>HIOG11</b><br>SEWD138<br>HIOE2        | <b>AYRVALE GENETIC G11</b> <sup>PV</sup><br>HBR     | 40         | 342  | 0        | -4.9                      | -13.6       | -5.0        | +5.1        | +65         | +117       | +163       | +142        | +18         | +1.7       | -6.1        | +83         | +0.7       | -3.7        | -2.7        | -0.2        | +2.1        | -0.22       | +42          | +1.10      | +1.04           | +1.08        | \$193        | \$345       |             |
|  |   |            |      |          | 87%                       | 78%         | 98%         | 98%         | 97%         | 97%        | 97%        | 96%         | 95%         | 94%        | 62%         | 93%         | 90%        | 90%         | 91%         | 86%         | 92%         | 83%         | 89%          | 88%        | 88%             | 83%          | 62           | 54          |             |
|  |   |            |      |          | 91                        | 99          | 40          | 74          | 5           | 3          | 2          | 7           | 43          | 65         | 19          | 12          | 96         | 98          | 86          | 84          | 52          | 11          | 2            | 91         | 66              | 66           | 62           | 54          |             |
| <b>ECMJ137</b><br>USA15840414<br>CCVB227 | <b>BANNABY ABERDEEN J137</b> <sup>PV</sup><br>HBR   | 8          | 53   | 0        | -2.7                      | +3.7        | -9.3        | +7.2        | +55         | +107       | +141       | +160        | +18         | +1.0       | -3.2        | +63         | +5.6       | -2.8        | -5.6        | +1.6        | -1.1        | -0.49       | +11          | +0.90      | +0.96           | +0.74        | \$132        | \$301       |             |
|  |   |            |      |          | 80%                       | 72%         | 94%         | 93%         | 92%         | 92%        | 92%        | 88%         | 87%         | 86%        | 66%         | 90%         | 89%        | 89%         | 90%         | 85%         | 91%         | 83%         | 87%          | 88%        | 88%             | 84%          | 96           | 82          |             |
|  |   |            |      |          | 84                        | 44          | 3           | 96          | 28          | 13         | 12         | 2           | 43          | 86         | 81          | 62          | 59         | 94          | 99          | 5           | 99          | 3           | 86           | 61         | 47              | 2            | 96           | 82          |             |
| <b>ECMJ56</b><br>VTMD19<br>CCVC240       | <b>BANNABY DAIQUIRI J56</b> <sup>PV</sup><br>HBR    | 8          | 54   | 0        | +1.6                      | +1.0        | -6.1        | +5.4        | +40         | +70        | +106       | +97         | +17         | +4.0       | -8.1        | +47         | -0.9       | +1.9        | +4.3        | -1.6        | +4.7        | -0.08       | +20          | +0.64      | +0.96           | +0.88        | \$175        | \$319       |             |
|  |   |            |      |          | 77%                       | 69%         | 94%         | 93%         | 91%         | 92%        | 92%        | 87%         | 83%         | 87%        | 63%         | 89%         | 89%        | 88%         | 89%         | 83%         | 91%         | 84%         | 86%          | 87%        | 87%             | 83%          | 78           | 73          |             |
|  |   |            |      |          | 57                        | 72          | 24          | 79          | 91          | 95         | 77         | 57          | 46          | 6          | 3           | 93          | 99         | 13          | 3           | 99          | 6           | 20          | 51           | 13         | 47              | 11           | 78           | 73          |             |
| <b>HCAF49</b><br>VTMB1<br>HCAB29         | <b>BOONAROO FEDERATION F49</b> <sup>PV</sup><br>HBR | 9          | 181  | 0        | +9.1                      | +5.3        | -9.9        | +3.1        | +47         | +89        | +124       | +122        | +25         | +0.9       | -5.1        | +68         | -0.2       | +0.0        | -3.8        | +0.4        | -0.3        | -0.26       | +9           | +0.94      | +1.12           | +1.04        | \$139        | \$304       |             |
|  |   |            |      |          | 84%                       | 75%         | 95%         | 97%         | 96%         | 96%        | 95%        | 92%         | 94%         | 94%        | 68%         | 92%         | 91%        | 91%         | 92%         | 87%         | 93%         | 86%         | 93%          | 92%        | 92%             | 88%          | 95           | 81          |             |
|  |   |            |      |          | 3                         | 26          | 2           | 30          | 68          | 60         | 38         | 21          | 6           | 88         | 38          | 46          | 98         | 46          | 94          | 54          | 54          | 97          | 9            | 90         | 69              | 82           | 53           | 95          | 81          |
| <b>NGMK9</b><br>BNAD145<br>NGMA281       | <b>BOOROOMOOKA KINGY K9</b> <sup>PV</sup><br>HBR    | 10         | 397  | 0        | -6.9                      | -6.2        | -2.5        | +5.9        | +48         | +88        | +119       | +103        | +19         | +3.3       | -6.5        | +67         | +7.9       | -0.5        | -1.4        | +0.7        | +4.5        | +0.56       | +13          | +0.70      | +0.92           | +0.90        | \$201        | \$324       |             |
|  |   |            |      |          | 89%                       | 81%         | 97%         | 98%         | 97%         | 97%        | 97%        | 96%         | 96%         | 96%        | 71%         | 93%         | 91%        | 91%         | 92%         | 89%         | 92%         | 85%         | 97%          | 95%        | 95%             | 91%          | 52           | 69          |             |
|  |   |            |      |          | 95                        | 98          | 79          | 86          | 64          | 63         | 49         | 47          | 35          | 15         | 13          | 49          | 31         | 58          | 68          | 35          | 8           | 83          | 79           | 21         | 37              | 14           | 52           | 69          |             |
| <b>BOWK2</b><br>VTME343<br>NAQZ31        | <b>BOWMAN AUSTRALIA K2</b> <sup>PV</sup><br>HBR     | 8          | 86   | 2        | +7.2                      | +3.1        | -6.4        | +3.6        | +49         | +97        | +122       | +96         | +22         | +5.0       | -8.1        | +69         | +7.9       | -0.2        | -1.7        | +1.0        | +1.3        | -0.64       | +14          | +0.86      | +1.02           | +0.98        | \$234        | \$403       |             |
|  |   |            |      |          | 80%                       | 75%         | 94%         | 91%         | 91%         | 91%        | 91%        | 87%         | 86%         | 84%        | 68%         | 88%         | 88%        | 87%         | 88%         | 83%         | 90%         | 83%         | 88%          | 84%        | 85%             | 81%          | 18           | 12          |             |
|  |   |            |      |          | 10                        | 51          | 21          | 41          | 60          | 33         | 42         | 60          | 14          | 2          | 3           | 46          | 31         | 51          | 73          | 20          | 74          | 2           | 77           | 53         | 61              | 34           | 18           | 12          |             |
| <b>AMQH29</b><br>USA24J<br>CCVB251       | <b>BROOKLANA DREAM H29</b> <sup>PV</sup><br>HBR     | 8          | 85   | 0        | -10.1                     | -2.6        | -3.3        | +7.8        | +49         | +86        | +109       | +92         | +15         | +3.0       | -5.1        | +50         | +12.2      | -3.9        | -4.4        | +2.2        | +0.7        | +0.00       | +19          | +1.02      | +1.12           | +1.00        | \$170        | \$270       |             |
|  |   |            |      |          | 81%                       | 73%         | 94%         | 94%         | 93%         | 92%        | 92%        | 88%         | 85%         | 86%        | 66%         | 90%         | 89%        | 89%         | 90%         | 86%         | 91%         | 85%         | 86%          | 85%        | 85%             | 79%          | 81           | 92          |             |
|  |   |            |      |          | 98                        | 91          | 68          | 98          | 58          | 68         | 71         | 66          | 68          | 21         | 38          | 90          | 5          | 99          | 96          | 1           | 87          | 27          | 54           | 82         | 82              | 40           | 81           | 92          |             |
| <b>AMQH64</b><br>VTME343<br>AMQF27       | <b>BROOKLANA HI TOWER H64</b> <sup>PV</sup><br>HBR  | 9          | 58   | 0        | -4.7                      | -3.3        | -0.2        | +5.0        | +53         | +102       | +144       | +126        | +16         | +2.0       | -2.4        | +85         | +5.3       | +2.3        | +1.5        | +0.4        | +1.2        | +0.53       | +27          | +0.62      | +0.96           | +1.04        | \$163        | \$300       |             |
|  |   |            |      |          | 79%                       | 71%         | 94%         | 92%         | 91%         | 91%        | 91%        | 87%         | 82%         | 83%        | 64%         | 89%         | 88%        | 87%         | 88%         | 81%         | 90%         | 83%         | 85%          | 84%        | 84%             | 79%          | 85           | 82          |             |
|  |   |            |      |          | 91                        | 93          | 95          | 72          | 39          | 22         | 9          | 17          | 58          | 54         | 91          | 10          | 62         | 9           | 20          | 54          | 77          | 81          | 26           | 11         | 47              | 53           | 85           | 82          |             |
| <b>AMQJ64</b><br>VTME343<br>NJGE17       | <b>BROOKLANA TM EMPEROR J64</b><br>HBR              | 8          | 58   | 0        | -1.8                      | -0.4        | -6.8        | +7.3        | +64         | +122       | +163       | +155        | +13         | +3.3       | -4.5        | +98         | +4.5       | -0.2        | -1.4        | +0.9        | -1.2        | -0.07       | +10          | +0.84      | +0.80           | +1.00        | \$186        | \$367       |             |
|  |   |            |      |          | 78%                       | 70%         | 94%         | 93%         | 92%         | 92%        | 92%        | 87%         | 80%         | 84%        | 64%         | 91%         | 90%        | 89%         | 90%         | 86%         | 92%         | 86%         | 86%          | 87%        | 87%             | 83%          | 68           | 35          |             |
|  |   |            |      |          | 80                        | 82          | 17          | 97          | 6           | 2          | 2          | 3           | 80          | 15         | 53          | 2           | 72         | 51          | 68          | 25          | 99          | 21          | 88           | 49         | 14              | 40           | 68           | 35          |             |
| <b>NRZH028</b><br>NORC511<br>NRZA019     | <b>CLEA H028</b> <sup>SV</sup><br>APR               | 9          | 45   | 0        | +6.7                      | +6.2        | -5.5        | +2.0        | +37         | +71        | +94        | +57         | +26         | +0.3       | -3.0        | +63         | +14.0      | +0.2        | -0.5        | +1.1        | +4.3        | +0.02       | +32          | +0.68      | +0.88           | +0.96        | \$219        | \$335       |             |
|  |   |            |      |          | 77%                       | 68%         | 94%         | 92%         | 91%         | 90%        | 91%        | 87%         | 80%         | 82%        | 64%         | 90%         | 90%        | 89%         | 90%         | 86%         | 92%         | 85%         | 86%          | 84%        | 85%             | 80%          | 32           | 62          |             |
|  |   |            |      |          | 13                        | 18          | 33          | 13          | 95          | 95         | 91         | 97          | 4           | 96         | 84          | 63          | 2          | 41          | 52          | 16          | 10          | 29          | 12           | 18         | 28              | 28           | 32           | 62          |             |
| <b>NIWJ202</b><br>NMMD211<br>NIWC22      | <b>COFFIN CREEK JOKER J202</b> <sup>PV</sup><br>HBR | 8          | 58   | 0        | -5.6                      | -3.5        | -3.9        | +7.4        | +49         | +90        | +125       | +130        | +9          | +2.7       | -4.2        | +69         | +6.6       | +1.5        | +3.5        | +0.4        | -0.9        | -0.45       | +34          | +1.00      | +0.90           | +1.16        | \$132        | \$270       |             |
|  |   |            |      |          | 75%                       | 59%         | 93%         | 93%         | 92%         | 92%        | 92%        | 89%         | 84%         | 88%        | 55%         | 89%         | 89%        | 88%         | 89%         | 85%         | 90%         | 82%         | 89%          | 83%        | 83%             | 77%          | 96           | 92          |             |
|  |   |            |      |          | 93                        | 94          | 58          | 97          | 60          | 55         | 36         | 13          | 94          | 29         | 60          | 43          | 46         | 17          | 6           | 54          | 99          | 4           | 8            | 79         | 32              | 85           | 96           | 92          |             |
| <b>VCCK026</b><br>USA16262077<br>VCCD136 | <b>COOLANA CONVERSION - K026</b><br>HBR             | 17         | 128  | 0        | +5.5                      | -2.1        | -3.9        | +0.9        | +33         | +62        | +76        | +70         | +17         | +1.9       | -6.1        | +26         | +4.3       | +1.6        | +2.1        | -0.1        | +4.4        | -0.08       | -1           | +0.96      | +0.92           | +0.86        | \$175        | \$295       |             |
|  |   |            |      |          | 81%                       | 72%         | 95%         | 96%         | 93%         | 93%        | 93%        | 91%         | 87%         | 91%        | 62%         | 90%         | 89%        | 88%         | 89%         | 84%         | 91%         | 83%         | 87%          | 86%        | 87%             | 82%          | 78           | 84          |             |
|  |   |            |      |          | 21                        | 90          | 58          | 5           | 98          | 99         | 99         | 90          | 50          | 58         | 19          | 99          | 74         | 16          | 14          | 81          | 9           | 20          | 99           | 73         | 37              | 9            | 78           | 84          |             |
|  |   |            |      |          | <b>Breed Average EBVs</b> | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b>    | <b>+0.97</b> | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Sire Benchmarking Program - Cohort 6

Date: June 18, 2024

Page: 111

| Ident                                     | Name  | Statistics |          |      | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |                 |              |             |             |
|---|---|------------|----------|------|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|
|   |   | Reg.       | Num Herd | Prog | Prog 2Yr.                 | Calv-Ease   |             | Birth       |            | Growth     |             |             |            | Fert        |             | Carcase    |             |             |             | Feed        | Tmp         | Structural   |            |              | Selection Index |              |             |             |
|   |   |            |          |      |                           | Dir         | Dtrs        | GL          | BW         | 200        | 400         | 600         | MCW        | Milk        | SS          | DC         | CW          | EMA         | Rib         | P8          | RBY         | IMF          | NFI-F      | Doc          | Claw            | Angle        | Leg         | A\$         |
| <b>WDCJ266</b><br>BNAD145<br>WHHA61       | <b>COONAMBLE JUNIOR J266</b> <sup>PV</sup><br>HBR     | 20         | 503      | 0    | -8.2                      | -4.7        | +0.0        | +5.8        | +56        | +99        | +138        | +134        | +16        | +1.9        | -4.8        | +95        | +10.3       | -4.9        | -4.8        | +1.5        | +2.9        | -0.23        | +20        | +0.90        | +0.76           | +1.04        | \$187       | \$324       |
| <b>CWDH42</b><br>VTMD19<br>CWDB402        | <b>DAVID'S HARVEY ALLBANGER</b><br>HBR                | 8          | 102      | 0    | -4.8                      | -3.4        | -3.6        | +6.2        | +45        | +81        | +110        | +97         | +22        | +2.2        | -1.2        | +47        | +9.9        | -2.6        | -2.6        | +1.4        | -0.4        | -0.59        | +29        | +1.00        | +1.30           | +1.16        | \$114       | \$212       |
| <b>EDUJ41</b><br>HIOE7<br>EDUG10          | <b>DENHOLM GLEN G10 BARTEL</b><br>HBR                 | 11         | 71       | 0    | +6.8                      | +8.8        | -4.1        | +2.7        | +43        | +81        | +96         | +71         | +22        | +3.2        | -6.9        | +34        | +8.0        | -1.5        | -0.4        | +1.4        | +1.8        | -0.13        | +23        | +0.90        | +0.90           | +1.10        | \$234       | \$381       |
| <b>NGCJ267</b><br>NGMF510<br>NGCB112      | <b>DULVERTON JACKPOT J267</b> <sup>SV</sup><br>HBR    | 20         | 188      | 0    | -11.1                     | -2.5        | -4.5        | +8.0        | +56        | +103       | +147        | +181        | +5         | +2.6        | -5.8        | +78        | +3.2        | -0.7        | -2.6        | +1.0        | +1.6        | +0.40        | +20        | +1.00        | +1.18           | +1.32        | \$135       | \$303       |
| <b>BHRH744</b><br>BNAD145<br>BHRD202      | <b>DUNOON HIGHPOINT H744</b> <sup>SV</sup><br>HBR     | 15         | 219      | 2    | -12.4                     | -13.1       | -3.9        | +7.0        | +56        | +97        | +129        | +133        | +16        | +2.7        | -5.6        | +88        | +5.6        | -1.9        | -1.3        | +1.5        | +1.0        | -0.48        | +19        | +0.66        | +0.82           | +1.08        | \$156       | \$276       |
| <b>QFCF23</b><br>CAN1237972<br>QIRR512+96 | <b>GK 26 FEDERER F23</b> <sup>PV</sup><br>HBR         | 10         | 92       | 0    | -6.9                      | -2.0        | -0.3        | +6.5        | +53        | +91        | +114        | +103        | +10        | +1.2        | -3.0        | +53        | -0.3        | -0.7        | -1.5        | +0.7        | -0.9        | +0.00        | +36        | +1.28        | +0.86           | +0.92        | \$124       | \$231       |
| <b>SJKJ42</b><br>USA15848590<br>SJKD141   | <b>GRANITE RIDGE JUPITER J42</b> <sup>SV</sup><br>HBR | 8          | 214      | 0    | +4.5                      | +10.0       | -6.8        | +2.7        | +52        | +98        | +128        | +117        | +21        | +5.2        | -4.4        | +53        | +4.8        | -1.8        | -2.3        | +0.1        | +1.4        | -0.11        | +11        | +0.96        | +0.90           | +1.10        | \$178       | \$349       |
| <b>DKKJ516</b><br>USA16027094<br>NKLY21   | <b>HARDHAT GM AGRONOMIST</b><br>HBR                   | 8          | 47       | 0    | -13.4                     | -4.5        | -0.3        | +5.9        | +44        | +82        | +103        | +83         | +17        | +1.6        | -2.7        | +46        | +9.9        | -0.5        | -0.2        | +0.6        | +2.3        | -0.21        | +6         | +0.92        | +1.12           | +1.02        | \$131       | \$206       |
| <b>DKKJ518</b><br>USA16027094<br>NKLY21   | <b>HARDHAT GM GRASS RANGE</b><br>HBR                  | 9          | 170      | 0    | -10.0                     | -2.6        | -3.8        | +5.7        | +45        | +82        | +106        | +80         | +16        | +1.8        | -3.1        | +57        | +15.5       | -1.6        | -1.4        | +1.6        | +1.2        | -0.07        | +24        | +1.04        | +1.06           | +1.06        | \$163       | \$250       |
| <b>NMMK35</b><br>NZE469<br>NMMG41         | <b>MILLAH MURRAH KINGDOM K35</b><br>HBR               | 113        | 1631     | 38   | -12.2                     | -7.4        | -2.1        | +8.8        | +54        | +99        | +137        | +148        | +12        | +0.9        | -5.1        | +62        | +7.6        | +0.0        | +0.1        | +1.1        | -1.1        | -0.74        | +27        | +0.82        | +1.28           | +1.20        | \$128       | \$260       |
| <b>NMMK42</b><br>NGMT30<br>NMMH4          | <b>MILLAH MURRAH KLOONEY K42</b><br>HBR               | 156        | 2039     | 82   | +4.1                      | +1.5        | -6.1        | +5.6        | +47        | +86        | +107        | +89         | +23        | +2.2        | -5.5        | +64        | +6.3        | -1.3        | -3.1        | +1.3        | +1.8        | -0.05        | +17        | +0.84        | +0.90           | +1.06        | \$202       | \$338       |
| <b>CSWJ26</b><br>NORE11<br>CSWE27         | <b>MURDEDUKE JAMBOREE J26</b> <sup>PV</sup><br>HBR    | 8          | 114      | 0    | -5.2                      | -14.0       | -5.5        | +6.6        | +54        | +97        | +131        | +152        | +8         | +3.3        | -2.9        | +78        | +4.4        | -1.4        | -2.0        | +0.5        | +3.3        | -0.36        | +10        | +0.70        | +1.14           | +0.90        | \$135       | \$276       |
| <b>NURJ136</b><br>NURG20<br>NURF22        | <b>MURRAY GRANDO J136</b> <sup>PV</sup><br>HBR        | 12         | 88       | 0    | +2.5                      | +9.3        | -8.6        | +4.2        | +51        | +89        | +128        | +73         | +27        | +3.4        | -5.2        | +74        | +12.1       | -2.9        | -2.8        | +0.7        | +4.1        | +0.50        | +13        | +0.84        | +1.18           | +1.28        | \$252       | \$387       |
| <b>NURJ14</b><br>USA15719841<br>NURG32    | <b>MURRAY JUDGE J14</b> <sup>PV</sup><br>HBR          | 11         | 109      | 0    | +1.9                      | -1.0        | -6.2        | +4.3        | +48        | +87        | +113        | +76         | +17        | +1.0        | -4.0        | +80        | +10.6       | +1.1        | -1.8        | +1.0        | +1.0        | +0.26        | +4         | +1.10        | +0.84           | +0.74        | \$199       | \$317       |
| <b>SKOJ6</b><br>VTME343<br>NZCE115        | <b>NEWLYN PARK EMPEROR J6</b> <sup>PV</sup><br>HBR    | 9          | 43       | 2    | -7.4                      | -4.4        | -7.2        | +7.5        | +64        | +111       | +143        | +160        | +10        | +1.4        | -4.4        | +80        | +7.8        | -1.1        | -1.2        | +1.4        | +0.3        | -0.71        | +16        | +1.06        | +0.80           | +0.78        | \$182       | \$342       |
| <b>Breed Average EBVs</b>                 |   |            |          |      | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Sire Benchmarking Program - Cohort 6

Date: June 18, 2024

Page: 112

| Ident                     | Name  | Statistics |     |    | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |                 |              |             |             |
|---------------------------|---|------------|-----|----|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|
|                           |   |            |     |    | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         | Structural   |            |              | Selection Index |              |             |             |
|                           |   |            |     |    | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle           | Leg          | A\$         | \$A-L       |
| <b>USA17585042</b>        | <b>PA RANCH HOUSE 349</b> <sup>PV</sup>       |            |     |    | +5.6                      | +5.4        | -5.0        | +3.9        | +52        | +93        | +120        | +95         | +27        | +0.4        | -3.1        | +63        | +6.8        | +0.1        | +2.6        | +0.3        | +1.4        | +0.80        | +5         | +1.52        | +1.44           | +0.90        | \$211       | \$355       |
| USA16651533               | HBR   | 31         | 423 | 0  | 88%                       | 72%         | 98%         | 98%         | 97%        | 97%        | 97%         | 95%         | 96%        | 96%         | 64%         | 94%        | 93%         | 93%         | 93%         | 90%         | 94%         | 85%          | 88%        | 94%          | 94%             | 90%          |             |             |
| USA17193464               |   |            |     |    | 21                        | 25          | 40          | 48          | 44         | 48         | 47          | 60          | 4          | 95          | 83          | 63         | 43          | 44          | 10          | 60          | 72          | 94           | 96         | 99           | 99              | 14           | 41          | 45          |
| <b>HKFK146</b>            | <b>PARINGA RED PILBARA K146</b> <sup>PV</sup> |            |     |    | -1.5                      | -2.3        | -0.6        | +2.7        | +33        | +61        | +68         | +26         | +19        | +2.1        | -6.9        | +44        | +6.2        | +1.1        | +2.7        | -0.3        | +6.2        | +0.68        | +14        | +0.70        | +0.96           | +1.16        | \$215       | \$295       |
| HKFH114                   | HBR   | 9          | 38  | 0  | 74%                       | 61%         | 94%         | 92%         | 91%        | 91%        | 91%         | 86%         | 82%        | 83%         | 54%         | 88%        | 87%         | 87%         | 88%         | 81%         | 90%         | 82%          | 84%        | 79%          | 80%             | 73%          |             |             |
| HKFG42                    |   |            |     |    | 79                        | 90          | 94          | 23          | 98         | 99         | 99          | 99          | 33         | 50          | 9           | 96         | 51          | 23          | 10          | 87          | 1           | 90           | 76         | 21           | 47              | 85           | 36          | 84          |
| <b>QRFJ347</b>            | <b>RAFF HINGAIA J347</b> <sup>DV</sup>        |            |     |    | -3.3                      | +1.5        | -4.8        | +7.1        | +50        | +92        | +129        | +121        | +19        | +1.0        | -4.1        | +81        | +15.6       | -0.5        | -1.2        | +1.6        | -1.9        | -0.40        | +29        | +0.80        | +1.02           | +1.10        | \$160       | \$299       |
| NZE469                    | HBR   | 9          | 143 | 0  | 81%                       | 73%         | 95%         | 95%         | 93%        | 93%        | 93%         | 88%         | 83%        | 85%         | 66%         | 90%        | 89%         | 89%         | 90%         | 84%         | 91%         | 84%          | 86%        | 85%          | 85%             | 81%          |             |             |
| QRFF14                    |   |            |     |    | 87                        | 67          | 43          | 96          | 52         | 50         | 29          | 22          | 35         | 86          | 63          | 15         | 1           | 58          | 65          | 5           | 99          | 5            | 19         | 40           | 61              | 72           | 87          | 83          |
| <b>NORH556</b>            | <b>RENNYLEA H556</b> <sup>PV</sup>            |            |     |    | -1.3                      | +8.8        | -2.6        | +3.7        | +37        | +74        | +92         | +60         | +18        | +2.4        | -5.3        | +53        | +11.9       | +0.6        | +0.5        | +0.8        | +3.1        | +0.40        | +16        | +0.76        | +0.66           | +0.94        | \$205       | \$317       |
| NORC574                   | APR   | 12         | 502 | 0  | 91%                       | 80%         | 98%         | 98%         | 97%        | 98%        | 98%         | 97%         | 97%        | 97%         | 77%         | 93%        | 92%         | 92%         | 92%         | 89%         | 92%         | 83%          | 98%        | 94%          | 94%             | 92%          |             |             |
| NORF909                   |   |            |     |    | 78                        | 3           | 77          | 43          | 95         | 92         | 93          | 96          | 38         | 97          | 34          | 85         | 6           | 33          | 35          | 30          | 28          | 70           | 70         | 32           | 3               | 23           | 48          | 73          |
| <b>NORK163</b>            | <b>RENNYLEA K163</b> <sup>PV</sup>            |            |     |    | +5.1                      | -7.7        | -3.7        | +2.5        | +39        | +73        | +94         | +65         | +10        | +0.7        | -4.7        | +61        | +18.5       | -0.1        | -1.0        | +2.6        | +2.4        | +0.17        | +18        | +0.66        | +0.70           | +1.00        | \$233       | \$342       |
| NORH106                   | APR   | 11         | 510 | 40 | 89%                       | 79%         | 98%         | 98%         | 98%        | 98%        | 97%         | 97%         | 96%        | 95%         | 77%         | 94%        | 94%         | 94%         | 94%         | 91%         | 94%         | 88%          | 91%        | 90%          | 90%             | 87%          |             |             |
| NORE176                   |   |            |     |    | 25                        | 99          | 61          | 20          | 92         | 93         | 92          | 93          | 94         | 91          | 48          | 69         | 1           | 48          | 61          | 1           | 44          | 45           | 58         | 15           | 4               | 40           | 19          | 56          |
| <b>NORK178</b>            | <b>RENNYLEA K178</b> <sup>PV</sup>            |            |     |    | +3.1                      | -8.5        | -8.6        | +4.2        | +43        | +77        | +105        | +72         | +20        | +1.1        | -5.5        | +66        | +18.1       | +0.0        | -0.4        | +1.9        | -0.4        | -0.62        | +8         | +0.72        | +0.80           | +0.84        | \$201       | \$312       |
| NORH106                   | APR   | 11         | 364 | 0  | 87%                       | 77%         | 98%         | 98%         | 97%        | 97%        | 97%         | 95%         | 95%        | 96%         | 71%         | 94%        | 93%         | 93%         | 93%         | 90%         | 94%         | 88%          | 97%        | 93%          | 93%             | 90%          |             |             |
| NORE535                   |   |            |     |    | 43                        | 99          | 5           | 55          | 84         | 88         | 78          | 89          | 25         | 84          | 29          | 53         | 1           | 46          | 50          | 2           | 98          | 2            | 92         | 24           | 14              | 7            | 52          | 77          |
| <b>SGMH22</b>             | <b>STONE POINT HEINEKEN H22</b>               |            |     |    | -1.1                      | -4.0        | -3.4        | +5.9        | +55        | +99        | +140        | +127        | +20        | +2.7        | -5.4        | +93        | +11.2       | -2.1        | -1.0        | +1.5        | +1.1        | +0.14        | +33        | +1.14        | +1.12           | +1.24        | \$211       | \$365       |
| USA15330743               | HBR   | 15         | 196 | 0  | 82%                       | 73%         | 94%         | 97%         | 96%        | 95%        | 95%         | 92%         | 92%        | 94%         | 66%         | 91%        | 90%         | 90%         | 90%         | 84%         | 92%         | 84%          | 90%        | 89%          | 89%             | 84%          |             |             |
| SGMD16                    |   |            |     |    | 76                        | 95          | 66          | 86          | 28         | 30         | 13          | 16          | 26         | 29          | 31          | 4          | 8           | 88          | 61          | 6           | 79          | 41           | 11         | 94           | 82              | 95           | 41          | 37          |
| <b>NXTJ122</b>            | <b>TWYNAM J122</b> <sup>PV</sup>              |            |     |    | +4.6                      | +3.0        | -4.3        | +4.8        | +44        | +79        | +112        | +89         | +18        | +1.5        | -7.6        | +72        | +7.6        | +3.1        | -0.7        | +0.9        | +3.3        | +0.35        | -1         | +0.90        | +0.72           | +0.94        | \$234       | \$380       |
| NORC574                   | APR   | 8          | 58  | 0  | 77%                       | 68%         | 93%         | 93%         | 92%        | 91%        | 91%         | 87%         | 86%        | 85%         | 64%         | 86%        | 85%         | 85%         | 86%         | 80%         | 87%         | 82%          | 85%        | 84%          | 85%             | 81%          |             |             |
| NXTC89                    |   |            |     |    | 29                        | 52          | 52          | 68          | 81         | 84         | 65          | 70          | 42         | 72          | 5           | 36         | 34          | 4           | 56          | 25          | 24          | 65           | 99         | 61           | 6               | 23           | 18          | 25          |
| <b>BSCK61</b>             | <b>WAITARA TB KNOCKOUT K61</b> <sup>PV</sup>  |            |     |    | +3.0                      | +3.7        | -4.3        | +3.5        | +59        | +105       | +135        | +106        | +20        | +1.3        | -5.4        | +82        | +1.5        | -1.7        | -1.9        | -0.3        | +2.8        | -0.54        | +20        | +1.02        | +1.06           | +1.02        | \$224       | \$381       |
| USA16396499               | HBR   | 7          | 36  | 0  | 78%                       | 69%         | 92%         | 92%         | 91%        | 90%        | 91%         | 87%         | 83%        | 86%         | 62%         | 88%        | 87%         | 87%         | 88%         | 83%         | 89%         | 81%          | 87%        | 87%          | 87%             | 84%          |             |             |
| BSCZ66                    |   |            |     |    | 44                        | 44          | 52          | 38          | 17         | 16         | 18          | 44          | 26         | 78          | 31          | 14         | 94          | 82          | 76          | 87          | 34          | 2            | 50         | 82           | 70              | 47           | 27          | 25          |
| <b>CWDJ17</b>             | <b>WEATHERLY JAMES J17</b> <sup>SV</sup>      |            |     |    | -3.9                      | -3.5        | -3.3        | +6.0        | +49        | +83        | +109        | +117        | +2         | +1.5        | -4.3        | +65        | +8.5        | +1.2        | +2.3        | +1.1        | +3.4        | -0.02        | +5         | +0.86        | +1.24           | +1.04        | \$197       | \$331       |
| BNAD145                   | HBR   | 8          | 66  | 1  | 79%                       | 72%         | 93%         | 93%         | 92%        | 92%        | 93%         | 89%         | 87%        | 86%         | 67%         | 90%        | 89%         | 89%         | 90%         | 85%         | 91%         | 84%          | 87%        | 87%          | 87%             | 81%          |             |             |
| CWDF14                    |   |            |     |    | 89                        | 94          | 68          | 87          | 60         | 76         | 71          | 27          | 99         | 72          | 58          | 57         | 25          | 22          | 13          | 16          | 22          | 25           | 96         | 53           | 94              | 53           | 57          | 64          |
| <b>VHWJ13</b>             | <b>WEERAN JOEL J13</b> <sup>PV</sup>          |            |     |    | +8.1                      | +8.6        | -5.0        | +3.3        | +43        | +83        | +109        | +86         | +14        | +3.4        | -5.8        | +70        | +10.8       | +1.3        | +0.0        | +1.5        | +2.4        | +1.04        | +9         | +0.82        | +0.90           | +1.12        | \$236       | \$393       |
| HIOE7                     | APR   | 10         | 414 | 0  | 90%                       | 80%         | 98%         | 98%         | 97%        | 97%        | 96%         | 93%         | 93%        | 96%         | 66%         | 92%        | 90%         | 90%         | 91%         | 87%         | 91%         | 83%          | 84%        | 83%          | 84%             | 78%          |             |             |
| VHWE602                   |   |            |     |    | 6                         | 4           | 40          | 34          | 83         | 76         | 72          | 74          | 72         | 13          | 24          | 41         | 10          | 20          | 43          | 6           | 44          | 99           | 90         | 45           | 32              | 77           | 16          | 17          |
| <b>Breed Average EBVs</b> |   |            |     |    | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Sire Benchmarking Program - Cohort 7

Date: June 18, 2024

Page: 113

| Ident                     | Name  | Statistics |      |          | Estimated Breeding Values |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |                 |              |              |             |             |
|---------------------------|---|------------|------|----------|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|-----------------|--------------|--------------|-------------|-------------|
|                           |   |            |      |          | Calv-Ease                 |             | Birth       |             | Growth      |            |            |             | Fert        |            | Carcase     |             |            |             | Feed        |             | Tmp         | Structural  |              |            | Selection Index |              |              |             |             |
|                           |   | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL          | BW         | 200        | 400         | 600         | MCW        | Milk        | SS          | DC         | CW          | EMA         | Rib         | P8          | RBY         | IMF          | NFI-F      | Doc             | Claw         | Angle        | Leg         | A\$         |
| <b>USA15719841</b>        | <b>A A R TEN X 7008 S A</b> <sup>SV</sup>     |            |      |          |                           | +4.0        | +7.0        | -4.5        | +2.8        | +59        | +106       | +137        | +108        | +19        | +2.2        | -3.2        | +77        | +5.8        | -3.3        | -6.8        | +0.9        | +2.4        | -0.09        | +12        | +1.44           | +1.02        | +0.80        | \$214       | \$370       |
| USA13880818               | HBR   | 84         | 960  | 2        | 96%                       | 90%         | 99%         | 98%         | 98%         | 98%        | 98%        | 97%         | 98%         | 98%        | 84%         | 96%         | 95%        | 95%         | 95%         | 94%         | 95%         | 89%         | 97%          | 99%        | 99%             | 99%          | 94%          |             |             |
| USA15151449               |   |            |      |          | 34                        | 12          | 48          | 24          | 16          | 15         | 16         | 40          | 36          | 47         | 81          | 22          | 56         | 97          | 99          | 25          | 44          | 19          | 82           | 99         | 99              | 61           | 4            | 38          | 33          |
| <b>NXOK41</b>             | <b>AJC K41</b> <sup>PV</sup>                  |            |      |          |                           | -7.6        | +5.0        | -8.7        | +4.9        | +64        | +114       | +152        | +129        | +13        | +1.3        | -5.1        | +82        | +9.9        | -2.0        | -4.1        | +0.9        | +2.5        | -0.20        | +10        | +1.06           | +0.88        | +0.62        | \$227       | \$379       |
| USA15719841               | APR   | 7          | 63   | 0        | 81%                       | 69%         | 92%         | 94%         | 93%         | 92%        | 92%        | 87%         | 86%         | 83%        | 60%         | 88%         | 86%        | 86%         | 87%         | 81%         | 89%         | 80%         | 84%          | 82%        | 82%             | 77%          |              |             |             |
| NXOH87                    |   |            |      |          | 96                        | 29          | 5           | 70          | 6           | 5          | 4          | 14          | 82          | 78         | 38          | 14          | 14         | 87          | 95          | 25          | 42          | 12          | 88           | 87         | 28              | 1            | 24           | 27          |             |
| <b>HBUK267</b>            | <b>ANVIL KOKODA K267</b> <sup>PV</sup>        |            |      |          |                           | -0.2        | +1.9        | -7.3        | +4.7        | +51        | +88        | +115        | +79         | +23        | +2.1        | -4.9        | +55        | +2.7        | -2.1        | -2.6        | -0.3        | +3.9        | -0.25        | +20        | +0.92           | +0.96        | +0.94        | \$199       | \$319       |
| HCAG015                   | HBR   | 8          | 72   | 0        | 74%                       | 63%         | 94%         | 92%         | 91%         | 91%        | 91%        | 86%         | 79%         | 82%        | 61%         | 89%         | 89%        | 88%         | 89%         | 84%         | 91%         | 84%         | 86%          | 86%        | 87%             | 81%          |              |             |             |
| HBUF158                   |   |            |      |          | 71                        | 63          | 12          | 66          | 47          | 62         | 59         | 83          | 12          | 50         | 43          | 83          | 88         | 88          | 85          | 87          | 15          | 10          | 52           | 65         | 47              | 23           | 56           | 73          |             |
| <b>HIOL21</b>             | <b>AYRVALE LEGACY L21</b> <sup>PV</sup>       |            |      |          |                           | +1.4        | -17.6       | -5.1        | +4.0        | +58        | +104       | +136        | +135        | +17        | -0.1        | -3.8        | +91        | +13.8       | -3.2        | -1.7        | +1.8        | +1.6        | -0.18        | +14        | +1.20           | +1.00        | +1.04        | \$207       | \$350       |
| VTMG555                   | HBR   | 14         | 100  | 0        | 81%                       | 71%         | 96%         | 95%         | 93%         | 93%        | 93%        | 89%         | 87%         | 90%        | 61%         | 89%         | 88%        | 87%         | 88%         | 84%         | 89%         | 80%         | 89%          | 83%        | 83%             | 79%          |              |             |             |
| HIOG13                    |   |            |      |          | 59                        | 99          | 39          | 50          | 21          | 17         | 17         | 10          | 53          | 98         | 70          | 5           | 2          | 96          | 73          | 3           | 66          | 13          | 77           | 97         | 57              | 53           | 46           | 49          |             |
| <b>ECMK63</b>             | <b>BANNABY REALITY K63</b> <sup>PV</sup>      |            |      |          |                           | +4.0        | -0.7        | -2.7        | +3.8        | +43        | +76        | +99         | +99         | +13        | +2.0        | -0.7        | +52        | +5.2        | -1.3        | -1.5        | +0.5        | +1.3        | -0.21        | +27        | +0.52           | +1.00        | +1.24        | \$118       | \$238       |
| NZE14647008839            | HBR   | 21         | 199  | 39       | 80%                       | 70%         | 96%         | 96%         | 94%         | 94%        | 94%        | 90%         | 84%         | 90%        | 62%         | 91%         | 89%        | 89%         | 90%         | 85%         | 91%         | 85%         | 91%          | 89%        | 89%             | 85%          |              |             |             |
| ECMH45                    |   |            |      |          | 34                        | 83          | 76          | 45          | 82          | 89         | 86         | 54          | 80          | 54         | 98          | 88          | 63         | 75          | 70          | 48          | 74          | 11          | 23           | 4          | 57              | 95           | 99           | 97          |             |
| <b>ECMK173</b>            | <b>BANNABY RESERVE K173</b> <sup>PV</sup>     |            |      |          |                           | +0.6        | -0.9        | -4.1        | +5.8        | +51        | +84        | +117        | +117        | +10        | +1.4        | -3.8        | +69        | +7.9        | -0.3        | -1.9        | +0.9        | +2.0        | -0.10        | +26        | +0.60           | +0.82        | +0.90        | \$175       | \$314       |
| USA16916944               | HBR   | 8          | 49   | 0        | 77%                       | 67%         | 95%         | 93%         | 92%         | 92%        | 92%        | 87%         | 81%         | 83%        | 63%         | 90%         | 89%        | 88%         | 90%         | 86%         | 92%         | 85%         | 88%          | 88%        | 88%             | 85%          |              |             |             |
| BNAE159                   |   |            |      |          | 65                        | 84          | 55          | 85          | 51          | 73         | 55         | 27          | 92          | 75         | 70          | 44          | 31         | 53          | 76          | 25          | 55          | 18          | 29           | 9          | 16              | 14           | 78           | 75          |             |
| <b>NGXL8</b>              | <b>BONGONGO L8</b> <sup>PV</sup>              |            |      |          |                           | +8.2        | +6.9        | -4.7        | +1.5        | +44        | +84        | +104        | +102        | +16        | +3.1        | -3.2        | +52        | +4.3        | +0.6        | -2.5        | +0.6        | +3.3        | -0.11        | +5         | +0.70           | +0.96        | +1.12        | \$174       | \$328       |
| NZE14647008839            | HBR   | 6          | 22   | 0        | 77%                       | 69%         | 92%         | 90%         | 89%         | 89%        | 89%        | 86%         | 79%         | 82%        | 64%         | 87%         | 86%        | 86%         | 87%         | 83%         | 89%         | 81%         | 85%          | 83%        | 83%             | 79%          |              |             |             |
| AHWG106                   |   |            |      |          | 6                         | 12          | 45          | 8           | 80          | 73         | 79         | 49          | 59          | 19         | 81          | 87          | 74         | 33          | 84          | 41          | 24          | 18          | 96           | 21         | 47              | 77           | 78           | 67          |             |
| <b>HCAK72</b>             | <b>BOONAROO KERNAL K72</b> <sup>PV</sup>      |            |      |          |                           | +7.2        | +7.2        | -6.0        | +2.7        | +56        | +110       | +142        | +151        | +24        | +2.3        | -3.0        | +95        | +4.9        | -3.9        | -6.3        | +1.3        | -0.6        | -0.41        | +24        | +0.78           | +1.00        | +1.10        | \$157       | \$348       |
| HCAG020                   | HBR   | 7          | 70   | 0        | 76%                       | 63%         | 92%         | 94%         | 93%         | 93%        | 92%        | 89%         | 86%         | 90%        | 57%         | 88%         | 87%        | 87%         | 88%         | 83%         | 89%         | 80%         | 85%          | 88%        | 89%             | 85%          |              |             |             |
| HCAG111                   |   |            |      |          | 10                        | 11          | 26          | 23          | 28          | 9          | 10         | 4           | 9           | 43         | 84          | 3           | 67         | 99          | 99          | 10          | 99          | 4           | 35           | 36         | 57              | 72           | 89           | 51          |             |
| <b>NGMK270</b>            | <b>BOOROOMOOKA KULGERA</b>                    |            |      |          |                           | +5.6        | +1.7        | -4.9        | +4.1        | +55        | +91        | +132        | +91         | +23        | +2.2        | -8.0        | +73        | +8.4        | -4.4        | -5.9        | +2.0        | +2.0        | -0.11        | +18        | +0.98           | +0.78        | +1.00        | \$262       | \$413       |
| HIOE7                     | HBR   | 9          | 104  | 0        | 80%                       | 71%         | 93%         | 95%         | 94%         | 94%        | 94%        | 91%         | 88%         | 90%        | 65%         | 89%         | 87%        | 87%         | 88%         | 83%         | 89%         | 80%         | 93%          | 89%        | 89%             | 84%          |              |             |             |
| NGMH766                   |   |            |      |          | 21                        | 65          | 42          | 52          | 31          | 52         | 23         | 68          | 11          | 47         | 3           | 33          | 26         | 99          | 99          | 2           | 55          | 18          | 61           | 76         | 11              | 40           | 4            | 8           |             |
| <b>SRKK306</b>            | <b>BOWMONT KING K306</b> <sup>PV</sup>        |            |      |          |                           | -1.8        | -9.0        | -4.8        | +4.5        | +49        | +78        | +103        | +89         | +2         | -0.4        | -5.0        | +64        | +15.1       | -0.4        | -2.0        | +1.7        | +4.7        | +0.49        | +25        | +0.54           | +0.92        | +0.70        | \$234       | \$347       |
| NJWG279                   | HBR   | 19         | 389  | 72       | 87%                       | 79%         | 97%         | 98%         | 97%         | 97%        | 97%        | 95%         | 94%         | 96%        | 69%         | 93%         | 93%        | 92%         | 93%         | 90%         | 93%         | 87%         | 96%          | 92%        | 92%             | 90%          |              |             |             |
| TFAD58                    |   |            |      |          | 80                        | 99          | 43          | 62          | 60          | 86         | 81         | 71          | 99          | 99         | 40          | 59          | 1          | 55          | 77          | 4           | 6           | 78          | 31           | 5          | 37              | 1            | 17           | 52          |             |
| <b>AMQK57</b>             | <b>BROOKLANA M REALITY K57</b> <sup>SV</sup>  |            |      |          |                           | +5.6        | -0.6        | -5.7        | +3.6        | +57        | +107       | +138        | +154        | +12        | +2.9        | -1.1        | +77        | +8.2        | +1.0        | -4.1        | +0.7        | +1.4        | +0.30        | +11        | +1.00           | +1.18        | +1.36        | \$152       | \$329       |
| NZE14647008839            | HBR   | 7          | 63   | 0        | 79%                       | 69%         | 95%         | 94%         | 92%         | 91%        | 91%        | 87%         | 81%         | 83%        | 64%         | 88%         | 87%        | 87%         | 88%         | 82%         | 89%         | 81%         | 86%          | 84%        | 84%             | 80%          |              |             |             |
| NJGF39                    |   |            |      |          | 21                        | 83          | 30          | 41          | 21          | 12         | 14         | 3           | 86          | 24         | 98          | 23          | 28         | 25          | 95          | 35          | 72          | 60          | 85           | 79         | 89              | 99           | 91           | 66          |             |
| <b>HYEJ7</b>              | <b>CHELTENHAM PARK BERKLEY J7</b>             |            |      |          |                           | -6.2        | +0.9        | -7.2        | +8.9        | +73        | +125       | +175        | +182        | +14        | +3.7        | -6.9        | +96        | +6.7        | -1.0        | -3.4        | +1.0        | +0.6        | -0.16        | +11        | +1.32           | +1.08        | +0.96        | \$217       | \$415       |
| VTMB1                     | HBR   | 9          | 120  | 0        | 80%                       | 72%         | 94%         | 94%         | 91%         | 91%        | 91%        | 87%         | 80%         | 84%        | 65%         | 89%         | 89%        | 88%         | 89%         | 85%         | 91%         | 84%         | 87%          | 88%        | 88%             | 84%          |              |             |             |
| VSNG08                    |   |            |      |          | 94                        | 72          | 13          | 99          | 1           | 1          | 1          | 1           | 74          | 9          | 9           | 2           | 45         | 69          | 91          | 20          | 88          | 14          | 84           | 99         | 74              | 28           | 34           | 8           |             |
| <b>NBHK330</b>            | <b>CLUNIE RANGE KALUHA K330</b> <sup>PV</sup> |            |      |          |                           | -1.1        | -11.7       | -4.9        | +5.6        | +55        | +97        | +127        | +101        | +15        | +1.6        | -7.0        | +92        | +9.5        | +0.0        | -1.3        | +1.2        | +2.9        | +0.26        | +5         | +0.68           | +0.94        | +1.16        | \$242       | \$375       |
| NJWG279                   | HBR   | 14         | 294  | 1        | 84%                       | 74%         | 97%         | 97%         | 96%         | 96%        | 96%        | 93%         | 90%         | 96%        | 67%         | 92%         | 91%        | 91%         | 92%         | 90%         | 93%         | 86%         | 94%          | 88%        | 88%             | 85%          |              |             |             |
| NBHH381                   |   |            |      |          | 76                        | 99          | 42          | 82          | 31          | 36         | 33         | 52          | 69          | 69         | 9           | 4           | 17         | 46          | 67          | 13          | 32          | 55          | 95           | 18         | 41              | 85           | 12           | 30          |             |
| <b>NBHL348</b>            | <b>CLUNIE RANGE LEGEND L348</b> <sup>PV</sup> |            |      |          |                           | -6.6        | +4.6        | -7.8        | +5.8        | +57        | +103       | +125        | +153        | +0         | +2.9        | -6.9        | +61        | +0.1        | +3.6        | +1.2        | -0.8        | +2.4        | +0.05        | +24        | +0.52           | +0.80        | +1.24        | \$163       | \$338       |
| NZE14647008839            | HBR   | 107        | 1354 | 19       | 95%                       | 87%         | 99%         | 99%         | 98%         | 98%        | 98%        | 97%         | 98%         | 98%        | 78%         | 95%         | 94%        | 94%         | 92%         | 94%         | 87%         | 97%         | 97%          | 97%        | 97%             | 96%          |              |             |             |
| AHWJ81                    |   |            |      |          | 95                        | 34          | 9           | 85          | 21          | 20         | 37         | 3           | 99          | 24         | 9           | 67          | 97         | 3           | 24          | 97          | 44          | 32          | 35           | 4          | 14              | 95           | 85           | 59          |             |
| <b>WDCK314</b>            | <b>COONAMBLE KEVIN K314</b> <sup>PV</sup>     |            |      |          |                           | -0.8        | +4.1        | -2.2        | +4.4        | +50        | +100       | +131        | +110        | +25        | +4.4        | -7.0        | +82        | +7.5        | +0.2        | +0.7        | +0.2        | +1.6        | +0.60        | +41        | +0.52           | +1.12        | +1.22        | \$209       | \$370       |
| NAQA241                   | HBR   | 15         | 353  | 8        | 86%                       | 75%         | 95%         | 98%         | 97%         | 95%        | 96%        | 93%         | 94%         | 93%        | 68%         | 92%         | 90%        | 90%         | 91%         | 86%         | 91%         | 83%         | 86%          | 85%        | 86%             | 82%          |              |             |             |
| WDCD94                    |   |            |      |          | 75                        | 39          | 82          | 59          | 56          | 27         | 25         | 36          | 6           | 4          | 9           | 14          | 35         | 41          | 31          | 66          | 66          | 86          | 3            | 4          | 82              | 93           | 43           | 33          |             |
| <b>Breed Average EBVs</b> |   |            |      |          |                           | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b>    | <b>+0.97</b> | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |



# Angus Australia - Sire Benchmarking Program - Cohort 7

Date: June 18, 2024

Page: 114

| Ident                     | Name   | Statistics |      |          | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
|---------------------------|--|------------|------|----------|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|
|                           |  |            |      |          | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |
|                           |  | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL         | BW         | 200         | 400         | 600        | MCW         | Milk        | SS         | DC          | CW          | EMA         | Rib         | P8          | RBY          | IMF        | NFI-F        | Doc          | Claw            | Angle       | Leg         |
| <b>NGCL154</b>            | <b>DULVERTON LARRY L154</b> <sup>PV</sup>    |            |      |          | +0.1                      | +4.5        | -7.9        | +4.7        | +47        | +87        | +126        | +102        | +17        | +1.2        | -2.9        | +78        | +4.8        | +0.6        | +0.5        | +0.0        | +1.1        | +0.84        | +3         | +0.84        | +1.08        | +1.12           | \$157       | \$289       |
| NGCH035                   | HBR  | 8          | 80   | 0        | 71%                       | 56%         | 92%         | 92%         | 93%        | 94%        | 94%         | 88%         | 87%        | 90%         | 53%         | 90%        | 88%         | 88%         | 89%         | 86%         | 90%         | 82%          | 84%        | 81%          | 81%          | 76%             |             |             |
| NGCH060                   |  |            |      |          | 69                        | 35          | 8           | 66          | 70         | 65         | 35          | 50          | 48         | 81          | 86          | 21         | 68          | 33          | 35          | 76          | 79          | 95           | 97         | 49           | 74           | 77              | 88          | 86          |
| <b>WWEL3</b>              | <b>ESLEMONT LOTTO L3</b> <sup>PV</sup>       |            |      |          | -6.3                      | -1.9        | -5.4        | +4.6        | +60        | +110       | +139        | +134        | +16        | +3.6        | -8.8        | +91        | +14.3       | -0.4        | +0.4        | +1.7        | +3.2        | +0.37        | +15        | +1.12        | +1.00        | +1.14           | \$277       | \$449       |
| HIOG18                    | HBR  | 133        | 1998 | 58       | 87%                       | 86%         | 99%         | 99%         | 99%        | 99%        | 99%         | 98%         | 98%        | 98%         | 82%         | 97%        | 96%         | 96%         | 96%         | 95%         | 96%         | 92%          | 98%        | 98%          | 98%          | 97%             |             |             |
| WWEJ8                     |  |            |      |          | 94                        | 89          | 34          | 64          | 14         | 8          | 13          | 11          | 56         | 10          | 2           | 5          | 2           | 55          | 36          | 4           | 26          | 67           | 74         | 92           | 57           | 81              | 2           | 2           |
| <b>USA16295688</b>        | <b>G A R PROPHET</b> <sup>SV</sup>           |            |      |          | +3.3                      | +5.1        | -0.7        | +3.7        | +67        | +107       | +134        | +85         | +23        | +0.7        | -5.0        | +71        | +3.6        | -1.2        | -1.3        | -0.7        | +4.7        | +0.81        | +26        | +1.02        | +0.82        | +0.92           | \$270       | \$416       |
| USA13009379               | HBR  | 134        | 3672 | 35       | 98%                       | 94%         | 99%         | 99%         | 99%        | 99%        | 99%         | 99%         | 99%        | 99%         | 90%         | 98%        | 97%         | 97%         | 98%         | 97%         | 97%         | 94%          | 99%        | 99%          | 99%          | 98%             |             |             |
| USA15129456               |  |            |      |          | 41                        | 28          | 93          | 43          | 3          | 12         | 21          | 76          | 12         | 91          | 40          | 39         | 81          | 73          | 67          | 96          | 6           | 94           | 27         | 82           | 16           | 18              | 2           | 8           |
| <b>USA17328461</b>        | <b>G A R SURE FIRE</b> <sup>SV</sup>         |            |      |          | +6.4                      | +1.7        | -3.0        | +2.3        | +50        | +91        | +113        | +84         | +20        | +4.1        | -7.3        | +63        | +7.8        | -0.5        | -0.5        | +0.9        | +3.6        | -0.12        | +26        | +1.18        | +0.94        | +0.60           | \$258       | \$412       |
| USA16205036               | HBR  | 53         | 1428 | 15       | 95%                       | 86%         | 99%         | 99%         | 98%        | 98%        | 98%         | 97%         | 98%        | 98%         | 80%         | 96%        | 96%         | 96%         | 96%         | 94%         | 96%         | 96%          | 96%        | 99%          | 99%          | 92%             |             |             |
| USA16431932               |  |            |      |          | 15                        | 65          | 72          | 17          | 56         | 54         | 63          | 77          | 30         | 5           | 6           | 63         | 32          | 58          | 52          | 25          | 19          | 17           | 29         | 96           | 41           | 1               | 5           | 9           |
| <b>ASRK7</b>              | <b>GATES KIPLING K7</b> <sup>PV</sup>        |            |      |          | -0.3                      | +4.7        | -6.5        | +5.5        | +51        | +94        | +128        | +115        | +17        | +5.5        | -7.1        | +60        | +3.8        | -0.1        | -0.1        | -0.5        | +3.5        | +0.71        | +11        | +0.92        | +1.02        | +0.88           | \$200       | \$363       |
| USA16381311               | HBR  | 9          | 86   | 0        | 80%                       | 69%         | 93%         | 95%         | 93%        | 93%        | 92%         | 88%         | 81%        | 87%         | 61%         | 88%        | 86%         | 86%         | 87%         | 82%         | 88%         | 79%          | 90%        | 83%          | 83%          | 79%             |             |             |
| NKLG14                    |  |            |      |          | 71                        | 33          | 20          | 81          | 47         | 45         | 31          | 30          | 49         | 1           | 8           | 70         | 79          | 48          | 45          | 92          | 21          | 91           | 86         | 65           | 61           | 11              | 54          | 39          |
| <b>NFWL039</b>            | <b>GLENAVON REVENUE L039</b> <sup>SV</sup>   |            |      |          | -2.0                      | +5.3        | -5.9        | +5.7        | +48        | +92        | +120        | +116        | +29        | +0.4        | -3.1        | +64        | +8.3        | -1.4        | -2.5        | +0.5        | -0.1        | -0.78        | +11        | +0.92        | +0.94        | +0.98           | \$135       | \$271       |
| USA17220531               | HBR  | 8          | 159  | 0        | 81%                       | 70%         | 96%         | 96%         | 95%        | 95%        | 95%         | 93%         | 91%        | 93%         | 60%         | 91%        | 90%         | 89%         | 90%         | 87%         | 91%         | 81%          | 84%        | 83%          | 83%          | 78%             |             |             |
| NFWE59                    |  |            |      |          | 81                        | 26          | 27          | 84          | 62         | 49         | 47          | 29          | 1          | 95          | 83          | 60         | 27          | 77          | 84          | 48          | 96          | 1            | 84         | 65           | 41           | 34              | 96          | 92          |
| <b>QBGH221</b>            | <b>GLENOCH HINMAN H221</b> <sup>SV</sup>     |            |      |          | +5.4                      | -2.7        | -2.9        | +3.0        | +53        | +93        | +125        | +115        | +20        | +0.9        | -3.7        | +84        | +7.5        | -1.9        | -5.0        | +0.9        | +5.2        | -0.37        | +10        | +0.88        | +0.80        | +1.04           | \$217       | \$366       |
| BNAD145                   | HBR  | 13         | 241  | 16       | 84%                       | 75%         | 97%         | 97%         | 96%        | 96%        | 96%         | 92%         | 93%        | 95%         | 69%         | 92%        | 91%         | 91%         | 91%         | 87%         | 92%         | 85%          | 86%        | 88%          | 89%          | 85%             |             |             |
| QBGD80                    |  |            |      |          | 22                        | 92          | 73          | 28          | 39         | 45         | 37          | 29          | 26         | 88          | 72          | 11         | 35          | 85          | 98          | 25          | 4           | 5            | 89         | 57           | 14           | 53              | 35          | 37          |
| <b>DKKK15</b>             | <b>HARDHAT GM GRASS KING Y21</b>             |            |      |          | -12.7                     | -4.9        | -3.1        | +6.2        | +47        | +83        | +104        | +74         | +11        | +1.1        | -3.7        | +51        | +9.1        | -0.2        | +0.3        | +1.1        | +0.2        | -0.38        | +19        | +1.16        | +1.24        | +1.02           | \$147       | \$221       |
| USA16027094               | HBR  | 7          | 52   | 0        | 75%                       | 63%         | 93%         | 92%         | 90%        | 90%        | 91%         | 86%         | 80%        | 85%         | 60%         | 88%        | 87%         | 87%         | 88%         | 84%         | 90%         | 82%          | 86%        | 88%          | 88%          | 83%             |             |             |
| NKLY21                    |  |            |      |          | 99                        | 97          | 71          | 90          | 70         | 76         | 81          | 87          | 90         | 84          | 72          | 89         | 20          | 51          | 38          | 16          | 93          | 5            | 55         | 95           | 94           | 47              | 93          | 99          |
| <b>NHZJ140</b>            | <b>HAZELDEAN JAIPUR J140</b> <sup>SV</sup>   |            |      |          | +6.1                      | +7.8        | -4.6        | +2.1        | +38        | +73        | +101        | +66         | +27        | +3.1        | -7.4        | +69        | +3.7        | -0.9        | -0.7        | +1.0        | +2.1        | +1.01        | +50        | +0.26        | +0.78        | +1.04           | \$213       | \$349       |
| NAQA241                   | HBR  | 9          | 680  | 0        | 94%                       | 83%         | 98%         | 98%         | 98%        | 98%        | 98%         | 97%         | 98%        | 98%         | 84%         | 96%        | 94%         | 95%         | 95%         | 93%         | 95%         | 90%          | 99%        | 98%          | 98%          | 96%             |             |             |
| NHZC33                    |  |            |      |          | 17                        | 7           | 47          | 14          | 94         | 93         | 84          | 93          | 3          | 19          | 6           | 43         | 80          | 67          | 56          | 20          | 52          | 98           | 1          | 1            | 11           | 53              | 39          | 50          |
| <b>NKLL76</b>             | <b>KANSAS JUDD L76</b> <sup>SV</sup>         |            |      |          | +3.1                      | +2.5        | -2.8        | +6.9        | +60        | +106       | +146        | +120        | +17        | +3.4        | -2.4        | +91        | +8.1        | -2.8        | -1.1        | +1.1        | +2.8        | -0.24        | +37        | +1.20        | +1.06        | +0.86           | \$231       | \$389       |
| NKLLJ82                   | HBR  | 9          | 45   | 0        | 68%                       | 53%         | 92%         | 90%         | 89%        | 89%        | 90%         | 84%         | 73%        | 79%         | 50%         | 89%        | 88%         | 87%         | 89%         | 85%         | 90%         | 82%          | 83%        | 84%          | 84%          | 79%             |             |             |
| NKLG225                   |  |            |      |          | 43                        | 57          | 75          | 95          | 15         | 14         | 8           | 23          | 47         | 13          | 91          | 4          | 29          | 94          | 63          | 16          | 34          | 10           | 5          | 97           | 70           | 9               | 20          | 19          |
| <b>KILK18</b>             | <b>KILLAIN ALASKA K18</b> <sup>PV</sup>      |            |      |          | -7.7                      | -3.8        | -0.6        | +6.9        | +66        | +120       | +163        | +175        | +15        | +3.9        | -2.4        | +85        | +6.6        | -2.9        | -5.0        | +1.1        | -1.2        | -0.62        | +38        | +1.12        | +0.80        | +0.98           | \$127       | \$293       |
| USA16417285               | HBR  | 12         | 50   | 0        | 74%                       | 63%         | 90%         | 89%         | 89%        | 88%        | 89%         | 86%         | 82%        | 83%         | 51%         | 85%        | 85%         | 85%         | 86%         | 82%         | 87%         | 77%          | 80%        | 77%          | 77%          | 66%             |             |             |
| USA15107929               |  |            |      |          | 96                        | 95          | 94          | 95          | 4          | 2          | 2           | 1           | 67         | 7           | 91          | 10         | 46          | 95          | 98          | 16          | 99          | 2            | 5          | 92           | 14           | 34              | 97          | 85          |
| <b>NMML133</b>            | <b>MILLAH MURRAH LOCH UP L133</b>            |            |      |          | +4.8                      | +4.4        | -5.5        | +4.9        | +59        | +100       | +132        | +101        | +26        | +2.1        | -1.8        | +79        | +1.5        | -2.2        | -4.1        | -0.6        | +1.8        | -0.14        | +32        | +0.70        | +1.08        | +1.16           | \$167       | \$307       |
| USA17091363               | HBR  | 118        | 1666 | 15       | 81%                       | 81%         | 99%         | 99%         | 98%        | 98%        | 98%         | 98%         | 98%        | 98%         | 81%         | 96%        | 95%         | 96%         | 96%         | 94%         | 95%         | 89%          | 98%        | 97%          | 97%          | 96%             |             |             |
| NMMH49                    |  |            |      |          | 27                        | 36          | 33          | 70          | 17         | 27         | 24          | 52          | 5          | 50          | 95          | 19         | 94          | 89          | 95          | 94          | 61          | 15           | 12         | 21           | 74           | 85              | 83          | 79          |
| <b>NURL20</b>             | <b>MURRAY DOWNLOAD L20</b> <sup>PV</sup>     |            |      |          | -0.6                      | +1.7        | -1.0        | +4.8        | +40        | +68        | +83         | +67         | +15        | +1.3        | -5.3        | +36        | +5.9        | -0.8        | +0.1        | +0.7        | +4.0        | +0.49        | +16        | +1.28        | +1.10        | +0.94           | \$195       | \$302       |
| USA17314910               | HBR  | 9          | 65   | 0        | 75%                       | 61%         | 95%         | 94%         | 92%        | 91%        | 92%         | 87%         | 80%        | 81%         | 59%         | 89%        | 88%         | 88%         | 89%         | 84%         | 90%         | 82%          | 88%        | 88%          | 89%          | 84%             |             |             |
| NURG34                    |  |            |      |          | 73                        | 65          | 92          | 68          | 90         | 97         | 97          | 92          | 66         | 78          | 34          | 99         | 55          | 65          | 41          | 35          | 13          | 78           | 69         | 99           | 78           | 23              | 59          | 81          |
| <b>SMPK22</b>             | <b>PATHFINDER COMPLETE K22</b> <sup>SV</sup> |            |      |          | +10.3                     | +9.0        | -9.2        | +0.9        | +40        | +74        | +95         | +47         | +27        | +3.0        | -5.6        | +52        | +6.3        | +3.5        | +5.3        | +0.3        | +2.1        | +0.51        | +26        | +0.50        | +0.82        | +0.66           | \$232       | \$358       |
| SMPG357                   | HBR  | 83         | 1051 | 3        | 93%                       | 79%         | 99%         | 98%         | 98%        | 98%        | 98%         | 97%         | 97%        | 98%         | 74%         | 95%        | 94%         | 94%         | 94%         | 93%         | 94%         | 87%          | 97%        | 96%          | 96%          | 94%             |             |             |
| SMPH756                   |  |            |      |          | 1                         | 3           | 3           | 5           | 90         | 92         | 91          | 99          | 3          | 21          | 27          | 88         | 50          | 3           | 2           | 60          | 52          | 80           | 26         | 3            | 16           | 1               | 20          | 43          |
| <b>NORK835</b>            | <b>RENNYLEA K835</b> <sup>PV</sup>           |            |      |          | -3.9                      | -4.3        | -2.0        | +6.3        | +47        | +87        | +111        | +95         | +11        | +3.1        | -3.8        | +53        | +10.1       | +1.0        | -1.1        | +0.4        | +4.2        | -0.13        | +10        | +0.64        | +1.08        | +1.12           | \$184       | \$302       |
| NORG420                   | APR  | 9          | 365  | 16       | 83%                       | 70%         | 98%         | 95%         | 96%        | 95%        | 95%         | 91%         | 89%        | 90%         | 65%         | 90%        | 89%         | 89%         | 89%         | 86%         | 90%         | 81%          | 92%        | 89%          | 89%          | 86%             |             |             |
| NORH514                   |  |            |      |          | 89                        | 96          | 84          | 91          | 67         | 66         | 66          | 62          | 89         | 19          | 70          | 85         | 13          | 25          | 63          | 54          | 11          | 16           | 88         | 13           | 74           | 77              | 70          | 81          |
| <b>Breed Average EBVs</b> |  |            |      |          | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |

# Angus Australia - Sire Benchmarking Program - Cohort 7

Date: June 18, 2024

Page: 115

| Ident                      | Name                                     | Statistics |      |    | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
|----------------------------|--|------------|------|----|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|
|                            |  |            |      |    | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |
|                            |  |            |      |    | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg             | A\$         | \$A-L       |
| <b>NORK522</b>             | <b>RENNYLEA KODAK K522</b> <sup>SV</sup> |            |      |    | +8.8                      | +9.0        | -4.8        | +1.4        | +45        | +83        | +109        | +111        | +10        | +4.6        | -6.9        | +51        | +3.2        | +3.0        | +1.4        | -0.3        | +3.9        | +0.24        | +7         | +0.62        | +0.82        | +0.96           | \$205       | \$385       |
| NORE11<br>NORF810          | HBR                                      | 86         | 1649 | 80 | 94%                       | 83%         | 99%         | 99%         | 98%        | 98%        | 98%         | 97%         | 97%        | 98%         | 74%         | 95%        | 93%         | 94%         | 94%         | 92%         | 94%         | 88%          | 96%        | 97%          | 97%          | 95%             |             |             |
|                            |  |            |      |    | 4                         | 3           | 43          | 8           | 75         | 75         | 70          | 35          | 91         | 3           | 9           | 89         | 84          | 5           | 21          | 87          | 15          | 53           | 94         | 11           | 16           | 28              | 48          | 22          |
| <b>NZE19507013</b>         | <b>STORTH OAKS JACK J7</b> <sup>SV</sup> |            |      |    | +4.9                      | +7.6        | -4.8        | +4.5        | +61        | +113       | +152        | +145        | +17        | +3.5        | -0.9        | +80        | +8.1        | -0.2        | -2.9        | -0.3        | +2.4        | -0.01        | +19        | +0.98        | +0.98        | +0.90           | \$178       | \$359       |
| VTME343<br>NZE19507111G183 | HBR                                      | 15         | 352  | 13 | 89%                       | 79%         | 98%         | 98%         | 97%        | 97%        | 97%         | 95%         | 94%        | 96%         | 70%         | 93%        | 92%         | 92%         | 93%         | 90%         | 93%         | 86%          | 96%        | 93%          | 93%          | 89%             |             |             |
|                            |  |            |      |    | 26                        | 8           | 43          | 62          | 12         | 6          | 4           | 6           | 48         | 12          | 98          | 16         | 29          | 51          | 88          | 87          | 44          | 26           | 55         | 76           | 52           | 14              | 76          | 42          |
| <b>ELYH1</b>               | <b>TRIO DOCKLANDS H1</b> <sup>PV</sup>   |            |      |    | +7.2                      | +0.5        | -8.4        | +2.4        | +44        | +86        | +122        | +77         | +31        | +3.1        | -7.0        | +69        | -1.6        | +2.2        | +4.8        | -1.0        | +1.7        | -0.44        | +21        | +0.76        | +1.24        | +1.08           | \$197       | \$339       |
| QHED62<br>NKLD15           | HBR                                      | 10         | 105  | 0  | 78%                       | 68%         | 92%         | 94%         | 93%        | 93%        | 93%         | 90%         | 91%        | 89%         | 62%         | 89%        | 87%         | 87%         | 88%         | 85%         | 89%         | 80%          | 86%        | 83%          | 83%          | 78%             |             |             |
|                            |  |            |      |    | 10                        | 75          | 6           | 18          | 79         | 68         | 43          | 85          | 1          | 19          | 9           | 45         | 99          | 10          | 2           | 98          | 63          | 4            | 49         | 32           | 94           | 66              | 57          | 59          |
| <b>NWPL4</b>               | <b>WATTLETOP LOCK L4</b> <sup>SV</sup>   |            |      |    | -2.7                      | -0.3        | -7.9        | +6.1        | +58        | +106       | +151        | +150        | +27        | +1.5        | -2.6        | +98        | +7.2        | +1.0        | +0.6        | +0.4        | +1.1        | +0.03        | +11        | +1.08        | +0.80        | +0.80           | \$168       | \$328       |
| USA15738589<br>NWPJ70      | HBR                                      | 15         | 144  | 0  | 81%                       | 70%         | 96%         | 96%         | 95%        | 95%        | 95%         | 92%         | 90%        | 94%         | 64%         | 91%        | 90%         | 89%         | 90%         | 86%         | 91%         | 83%          | 93%        | 84%          | 84%          | 80%             |             |             |
|                            |  |            |      |    | 84                        | 81          | 8           | 89          | 18         | 15         | 5           | 4           | 3          | 72          | 89          | 2          | 39          | 25          | 33          | 54          | 79          | 30           | 86         | 89           | 14           | 4               | 82          | 66          |
| <b>Breed Average EBVs</b>  |  |            |      |    | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |

# Angus Australia - Sire Benchmarking Program - Cohort 8

Date: June 18, 2024

Page: 116

| Ident                         | Name  | Statistics |      |          | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |       |
|-------------------------------|---|------------|------|----------|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|-------|
|                               |   |            |      |          | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |       |
|                               |   | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL         | BW         | 200         | 400         | 600        | MCW         | Milk        | SS         | DC          | CW          | EMA         | Rib         | P8          | RBY          | IMF        | NFI-F        | Doc          | Claw            | Angle       | Leg         | A\$   |
| <b>NXOL172</b>                | <b>AJC L172<sup>SV</sup></b>                |            |      |          |                           | +6.7        | +8.0        | -6.1        | +3.1       | +59        | +102        | +139        | +132       | +14         | +2.3        | -4.8       | +71         | +6.7        | -0.7        | +0.3        | +0.3        | +1.1         | -0.99      | +23          | +1.40        | +1.28           | +1.18       | \$216       | \$404 |
| NXOF43<br>NXOJ432             | APR   | 7          | 132  | 31       | 76%                       | 61%         | 94%         | 96%         | 94%        | 94%        | 94%         | 88%         | 87%        | 83%         | 55%         | 91%        | 89%         | 84%         | 89%         | 82%         | 91%         | 83%          | 85%        | 85%          | 85%          | 81%             |             |             |       |
|                               |   |            |      |          | 13                        | 6           | 24          | 30          | 15         | 22         | 13          | 12          | 75         | 43          | 45          | 38         | 45          | 63          | 38          | 60          | 79          | 1            | 40         | 99           | 96           | 89              | 35          | 12          |       |
| <b>DGJL94</b>                 | <b>ALLOURA LOCK STOCK &amp;</b>             |            |      |          |                           | +5.8        | +1.0        | -4.1        | +2.7       | +56        | +94         | +124        | +124       | +13         | +1.0        | -4.4       | +64         | +0.5        | +1.7        | -1.6        | +0.2        | +2.3         | -0.41      | +25          | +0.84        | +0.90           | +0.92       | \$190       | \$352 |
| USA15832750<br>DGJH24         | HBR   | 7          | 118  | 18       | 79%                       | 71%         | 93%         | 95%         | 94%        | 94%        | 94%         | 91%         | 87%        | 87%         | 53%         | 89%        | 84%         | 80%         | 85%         | 77%         | 87%         | 78%          | 93%        | 84%          | 82%          | 77%             |             |             |       |
|                               |   |            |      |          | 19                        | 72          | 55          | 23          | 25         | 43         | 39          | 19          | 82         | 86          | 55          | 61         | 97          | 15          | 71          | 66          | 47          | 4            | 31         | 49           | 32           | 18              | 65          | 48          |       |
| <b>NBNJ158</b>                | <b>BEN NEVIS JUDO J158<sup>SV</sup></b>     |            |      |          |                           | +1.1        | +4.5        | +2.0        | +3.4       | +45        | +82         | +109        | +69        | +22         | +3.1        | -3.3       | +68         | -2.2        | +0.1        | -0.4        | +0.3        | +0.7         | +0.74      | +22          | +1.08        | +1.10           | +1.04       | \$156       | \$267 |
| CAN1274555<br>NBNG26          | HBR   | 5          | 104  | 0        | 67%                       | 59%         | 90%         | 95%         | 93%        | 93%        | 92%         | 88%         | 88%        | 87%         | 53%         | 86%        | 84%         | 84%         | 85%         | 80%         | 86%         | 73%          | 80%        | 60%          | 60%          | 53%             |             |             |       |
|                               |   |            |      |          | 61                        | 35          | 99          | 36          | 76         | 77         | 71          | 91          | 17         | 19          | 79          | 46         | 99          | 44          | 50          | 60          | 87          | 92           | 44         | 89           | 78           | 53              | 89          | 93          |       |
| <b>NGML173</b>                | <b>BOOROOMOOKA LEROY L173<sup>SV</sup></b>  |            |      |          |                           | +2.2        | +7.5        | -4.8        | +4.9       | +53        | +96         | +122        | +121       | +6          | +1.9        | -4.2       | +58         | -1.7        | -1.2        | -0.9        | +0.1        | +1.9         | +0.38      | +16          | +0.90        | +0.88           | +1.04       | \$177       | \$339 |
| VTME343<br>NGME389            | HBR   | 6          | 125  | 0        | 81%                       | 72%         | 96%         | 96%         | 95%        | 95%        | 95%         | 93%         | 91%        | 92%         | 66%         | 91%        | 89%         | 86%         | 90%         | 84%         | 91%         | 83%          | 94%        | 93%          | 93%          | 87%             |             |             |       |
|                               |   |            |      |          | 52                        | 9           | 43          | 70          | 39         | 36         | 42          | 22          | 99         | 58          | 60          | 75         | 99          | 73          | 60          | 72          | 58          | 68           | 67         | 61           | 28           | 53              | 77          | 59          |       |
| <b>BONK065</b>                | <b>BRIDGEWATER STIMULUS K65</b>             |            |      |          |                           | -1.3        | +4.1        | -8.4        | +6.6       | +55        | +97         | +138        | +118       | +10         | +2.4        | +1.1       | +62         | +4.2        | -0.4        | +0.1        | -0.2        | +0.2         | -0.29      | +30          | +0.54        | +0.76           | +0.82       | \$122       | \$251 |
| USA16060001<br>MBHG030        | APR   | 6          | 62   | 0        | 73%                       | 58%         | 94%         | 93%         | 92%        | 92%        | 92%         | 86%         | 81%        | 84%         | 60%         | 88%        | 86%         | 84%         | 88%         | 82%         | 89%         | 81%          | 85%        | 85%          | 85%          | 78%             |             |             |       |
|                               |   |            |      |          | 78                        | 39          | 6           | 93          | 30         | 34         | 15          | 25          | 93         | 39          | 99          | 66         | 75          | 55          | 41          | 84          | 93          | 8            | 16         | 5            | 9            | 5               | 98          | 95          |       |
| <b>AMQL39</b>                 | <b>BROOKLANA INFINITY L39<sup>SV</sup></b>  |            |      |          |                           | -8.5        | -3.1        | -1.6        | +5.5       | +50        | +92         | +116        | +130       | +9          | +3.5        | -5.1       | +42         | -3.7        | +1.0        | +2.8        | -0.6        | +1.3         | -0.04      | +28          | +0.90        | +0.94           | +0.78       | \$117       | \$252 |
| NZE04379<br>AMQH11            | HBR   | 7          | 43   | 0        | 77%                       | 69%         | 94%         | 93%         | 91%        | 91%        | 91%         | 86%         | 81%        | 82%         | 64%         | 90%        | 89%         | 84%         | 89%         | 82%         | 91%         | 85%          | 86%        | 85%          | 85%          | 81%             |             |             |       |
|                               |   |            |      |          | 97                        | 93          | 87          | 81          | 55         | 48         | 57          | 14          | 94         | 12          | 38          | 97         | 99          | 25          | 9           | 94          | 74          | 23           | 22         | 61           | 41           | 3               | 99          | 95          |       |
| <b>GTNM3</b>                  | <b>CHILTERN PARK MARBLES M3</b>             |            |      |          |                           | +1.8        | -3.2        | -5.7        | +3.1       | +44        | +79         | +95         | +53        | +24         | +3.2        | -6.6       | +59         | +4.8        | -0.4        | -3.4        | +0.2        | +3.4         | -0.11      | +24          | +0.52        | +1.14           | +1.14       | \$201       | \$307 |
| NORE11<br>GTNJ4               | HBR   | 20         | 218  | 0        | 85%                       | 77%         | 97%         | 96%         | 96%        | 96%        | 96%         | 92%         | 92%        | 92%         | 69%         | 92%        | 91%         | 88%         | 91%         | 85%         | 92%         | 85%          | 90%        | 93%          | 94%          | 90%             |             |             |       |
|                               |   |            |      |          | 55                        | 93          | 30          | 30          | 81         | 84         | 91          | 97          | 9          | 17          | 12          | 74         | 68          | 55          | 91          | 66          | 22          | 18           | 33         | 4            | 84           | 81              | 52          | 79          |       |
| <b>THCL61</b>                 | <b>CLUDEN NEWRY ELEVATOR L61</b>            |            |      |          |                           | -3.3        | -0.4        | -3.4        | +6.0       | +65        | +122        | +157        | +169       | +18         | +1.4        | -3.7       | +102        | +10.0       | -4.0        | -2.2        | +1.8        | -1.1         | -0.04      | +26          | +0.70        | +0.94           | +0.90       | \$191       | \$374 |
| WDCE11<br>THCF92              | HBR   | 7          | 107  | 0        | 80%                       | 71%         | 94%         | 96%         | 94%        | 94%        | 94%         | 92%         | 88%        | 90%         | 63%         | 91%        | 90%         | 86%         | 90%         | 84%         | 91%         | 83%          | 93%        | 92%          | 92%          | 89%             |             |             |       |
|                               |   |            |      |          | 87                        | 82          | 66          | 87          | 5          | 2          | 3           | 1           | 42         | 75          | 72          | 1          | 14          | 99          | 80          | 3           | 99          | 23           | 27         | 21           | 41           | 14              | 63          | 30          |       |
| <b>NFSM6</b>                  | <b>FARRER M6<sup>PV</sup></b>               |            |      |          |                           | +4.1        | +4.3        | -4.3        | +2.2       | +47        | +91         | +116        | +93        | +28         | +0.3        | -9.7       | +75         | +9.1        | -0.5        | +1.9        | +0.9        | +2.8         | +0.41      | +15          | +0.80        | +0.90           | +0.96       | \$275       | \$440 |
| USA17366506<br>NFSK45         | HBR   | 6          | 30   | 0        | 75%                       | 67%         | 93%         | 91%         | 90%        | 89%        | 90%         | 85%         | 80%        | 81%         | 61%         | 88%        | 87%         | 82%         | 88%         | 79%         | 89%         | 82%          | 85%        | 86%          | 86%          | 83%             |             |             |       |
|                               |   |            |      |          | 33                        | 37          | 52          | 15          | 69         | 53         | 57          | 64          | 2          | 96          | 1           | 28         | 20          | 58          | 16          | 25          | 34          | 71           | 74         | 40           | 32           | 28              | 2           | 3           |       |
| <b>NFWM049</b>                | <b>GLENAVON DOCKLANDS M049</b>              |            |      |          |                           | -1.1        | -8.3        | -7.1        | +6.0       | +56        | +94         | +145        | +134       | +19         | +1.9        | -2.8       | +69         | +6.0        | -3.3        | -2.1        | +1.1        | +1.3         | -0.78      | +7           | +0.78        | +0.92           | +1.06       | \$164       | \$303 |
| QHED62<br>NFWG028             | HBR   | 6          | 63   | 0        | 79%                       | 72%         | 94%         | 94%         | 93%        | 92%        | 93%         | 91%         | 88%        | 88%         | 61%         | 88%        | 87%         | 84%         | 87%         | 81%         | 89%         | 80%          | 83%        | 79%          | 80%          | 76%             |             |             |       |
|                               |   |            |      |          | 76                        | 99          | 14          | 87          | 28         | 42         | 8           | 11          | 33         | 58          | 87          | 43         | 54          | 97          | 79          | 16          | 74          | 1            | 93         | 36           | 37           | 60              | 85          | 81          |       |
| <b>DKKM56</b>                 | <b>HARDHAT RES MICHELIN J536</b>            |            |      |          |                           | -8.1        | -20.2       | -1.2        | +6.1       | +53        | +93         | +122        | +95        | +16         | +1.0        | -4.1       | +61         | +13.1       | +0.2        | +2.2        | +1.8        | -1.9         | -0.76      | +17          | +0.86        | +0.70           | +0.92       | \$166       | \$257 |
| USA17016597<br>DKKJ536        | HBR   | 6          | 28   | 0        | 75%                       | 65%         | 93%         | 91%         | 89%        | 89%        | 89%         | 85%         | 80%        | 82%         | 56%         | 87%        | 87%         | 83%         | 87%         | 82%         | 89%         | 81%          | 84%        | 85%          | 85%          | 81%             |             |             |       |
|                               |   |            |      |          | 97                        | 99          | 90          | 89          | 39         | 48         | 43          | 61          | 58         | 86          | 63          | 67         | 3           | 41          | 13          | 3           | 99          | 1            | 64         | 53           | 4            | 18              | 84          | 94          |       |
| <b>NHZK416</b>                | <b>HAZELDEAN KATZEN K416<sup>SV</sup></b>   |            |      |          |                           | +9.5        | +7.6        | -11.2       | +1.7       | +52        | +92         | +118        | +105       | +15         | +3.2        | -8.5       | +69         | +1.4        | +3.4        | +2.4        | -0.6        | +0.9         | +0.31      | +47          | +1.00        | +1.00           | +1.06       | \$213       | \$392 |
| NORE11<br>NHZH342             | APR   | 13         | 444  | 0        | 90%                       | 79%         | 98%         | 98%         | 97%        | 98%        | 97%         | 96%         | 96%        | 97%         | 74%         | 94%        | 93%         | 91%         | 93%         | 88%         | 94%         | 88%          | 97%        | 95%          | 95%          | 92%             |             |             |       |
|                               |   |            |      |          | 2                         | 8           | 1           | 10          | 43         | 50         | 53          | 45          | 69         | 17          | 2           | 45         | 94          | 3           | 12          | 94          | 83          | 61           | 1          | 79           | 57           | 60              | 38          | 18          |       |
| <b>CJMM8</b>                  | <b>HIGH SPA M8<sup>SV</sup></b>             |            |      |          |                           | +4.0        | +3.2        | -7.2        | +3.0       | +49        | +85         | +113        | +95        | +12         | +1.3        | -5.1       | +70         | +5.8        | -2.8        | -3.1        | +1.2        | +0.8         | +0.36      | +15          | +0.86        | +1.08           | +0.92       | \$192       | \$334 |
| USA15354674<br>CJMF9          | APR   | 7          | 57   | 0        | 76%                       | 66%         | 94%         | 92%         | 91%        | 90%        | 90%         | 86%         | 81%        | 83%         | 60%         | 88%        | 86%         | 82%         | 87%         | 80%         | 89%         | 81%          | 83%        | 81%          | 82%          | 77%             |             |             |       |
|                               |   |            |      |          | 34                        | 50          | 13          | 28          | 59         | 71         | 62          | 62          | 84         | 78          | 38          | 41         | 56          | 94          | 89          | 13          | 85          | 66           | 74         | 53           | 74           | 18              | 62          | 62          |       |
| <b>NZE13300013</b>            | <b>KAKAHU BOND 13007<sup>PV</sup></b>       |            |      |          |                           | +8.3        | +2.0        | -4.2        | +2.8       | +48        | +84         | +95         | +95        | +8          | +4.5        | -7.2       | +54         | +0.8        | +0.2        | -1.9        | +0.1        | +3.2         | -0.09      | +11          | +1.10        | +0.94           | +0.76       | \$197       | \$354 |
| USA16205036<br>NZE13300111355 | HBR   | 9          | 90   | 0        | 79%                       | 67%         | 96%         | 95%         | 94%        | 94%        | 95%         | 91%         | 90%        | 92%         | 61%         | 91%        | 89%         | 86%         | 90%         | 84%         | 91%         | 83%          | 85%        | 84%          | 84%          | 78%             |             |             |       |
|                               |   |            |      |          | 5                         | 62          | 53          | 24          | 64         | 73         | 91          | 61          | 97         | 3           | 7           | 85         | 96          | 41          | 76          | 72          | 26          | 19           | 86         | 91           | 41           | 2               | 57          | 46          |       |
| <b>WKHL43</b>                 | <b>KOOJAN HILLS GATSBY L43<sup>SV</sup></b> |            |      |          |                           | +1.0        | +1.0        | -4.3        | +4.1       | +45        | +78         | +104        | +77        | +22         | +3.4        | -6.2       | +57         | +3.7        | +0.5        | -0.3        | +0.5        | +5.1         | +0.29      | +12          | +0.94        | +1.02           | +0.94       | \$224       | \$349 |
| NJWG279<br>WKHF73             | HBR   | 7          | 142  | 0        | 79%                       | 68%         | 94%         | 95%         | 94%        | 94%        | 94%         | 89%         | 88%        | 89%         | 62%         | 88%        | 87%         | 84%         | 87%         | 81%         | 88%         | 79%          | 92%        | 85%          | 85%          | 81%             |             |             |       |
|                               |   |            |      |          | 62                        | 72          | 52          | 52          | 77         | 86         | 80          | 85          | 15         | 13          | 17          | 79         | 80          | 35          | 49          | 48          | 4           | 59           | 84         | 69           | 61           | 23              | 27          | 50          |       |
| <b>Breed Average EBVs</b>     |   |            |      |          | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |       |

# Angus Australia - Sire Benchmarking Program - Cohort 8

Date: June 18, 2024

Page: 117

| Ident  | Name  | Statistics |      |          | Estimated Breeding Values |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |                 |              |             |             |
|--|---|------------|------|----------|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|
|  |   |            |      |          | Calv-Ease                 |             | Birth       |             | Growth      |            |            |             | Fert        |            | Carcase     |             |            |             | Feed        |             | Tmp         |             | Structural   |            |              | Selection Index |              |             |             |
|  |   | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL          | BW         | 200        | 400         | 600         | MCW        | Milk        | SS          | DC         | CW          | EMA         | Rib         | P8          | RBY         | IMF          | NFI-F      | Doc          | Claw            | Angle        | Leg         | A\$         |
| <b>VLYL488</b><br>USA17366506<br>VLYH212         | <b>LAWSONS LEO L488</b> <sup>SV</sup><br>HBR        | 12         | 190  | 0        | -1.7                      | +4.9        | -8.4        | +4.0        | +55         | +94        | +125       | +92         | +18         | +1.2       | -4.8        | +77         | +9.6       | -1.0        | -1.9        | +1.1        | +1.8        | +0.07       | +10          | +0.54      | +0.78        | +1.16           | \$226        | \$359       |             |
|  |   |            |      |          | 85%                       | 76%         | 97%         | 97%         | 96%         | 96%        | 96%        | 94%         | 91%         | 93%        | 64%         | 92%         | 91%        | 88%         | 91%         | 86%         | 92%         | 85%         | 93%          | 91%        | 91%          | 88%             | 25           | 42          |             |
|  |   |            |      |          | 80                        | 30          | 6           | 50          | 30          | 44         | 36         | 65          | 44          | 81         | 45          | 23          | 16         | 69          | 76          | 16          | 61          | 34          | 88           | 5          | 11           | 85              | 25           | 42          |             |
| <b>VLYL483</b><br>HKFJ5<br>VLYH221               | <b>LAWSONS LINKEDIN L483</b> <sup>SV</sup><br>HBR   | 12         | 456  | 3        | +4.1                      | -6.0        | -1.2        | +4.0        | +58         | +108       | +152       | +141        | +25         | +4.0       | -4.2        | +103        | +8.8       | -1.1        | +1.9        | +0.3        | +1.8        | -0.23       | +20          | +1.02      | +0.76        | +0.86           | \$206        | \$380       |             |
|  |   |            |      |          | 87%                       | 78%         | 98%         | 98%         | 97%         | 97%        | 97%        | 95%         | 95%         | 94%        | 67%         | 92%         | 89%        | 88%         | 91%         | 84%         | 91%         | 82%         | 89%          | 85%        | 85%          | 81%             | 47           | 26          |             |
|  |   |            |      |          | 33                        | 98          | 90          | 50          | 20          | 11         | 4          | 7           | 6           | 6          | 60          | 1           | 23         | 71          | 16          | 60          | 61          | 10          | 53           | 82         | 9            | 9               | 47           | 26          |             |
| <b>CSWK428</b><br>VTME343<br>CSWE175             | <b>MURDEDUKE KICKING K428</b> <sup>PV</sup><br>HBR  | 36         | 614  | 80       | +7.4                      | +8.9        | -7.7        | +1.9        | +48         | +93        | +115       | +88         | +24         | +3.4       | -5.6        | +66         | +2.0       | -0.4        | -2.9        | +0.4        | +0.7        | -0.11       | +42          | +0.88      | +1.00        | +1.20           | \$189        | \$345       |             |
|  |   |            |      |          | 87%                       | 76%         | 98%         | 98%         | 97%         | 97%        | 97%        | 95%         | 94%         | 97%        | 69%         | 93%         | 92%        | 89%         | 92%         | 87%         | 93%         | 86%         | 97%          | 97%        | 97%          | 95%             | 66           | 54          |             |
|  |   |            |      |          | 9                         | 3           | 10          | 12          | 65          | 47         | 59         | 72          | 8           | 13         | 27          | 55          | 91         | 55          | 88          | 54          | 87          | 18          | 3            | 57         | 57           | 91              | 66           | 54          |             |
| <b>NURM208</b><br>SMPG357<br>NURK45              | <b>MURRAY GENESIS M208</b> <sup>PV</sup><br>HBR     | 7          | 104  | 7        | +1.0                      | +5.8        | -5.9        | +4.7        | +50         | +96        | +129       | +109        | +20         | +3.8       | -6.1        | +82         | +16.4      | -0.6        | -2.7        | +2.1        | +0.9        | +1.38       | +6           | +0.92      | +1.02        | +0.70           | \$232        | \$392       |             |
|  |   |            |      |          | 79%                       | 69%         | 93%         | 94%         | 93%         | 92%        | 93%        | 88%         | 87%         | 86%        | 64%         | 89%         | 88%        | 86%         | 89%         | 83%         | 90%         | 82%         | 88%          | 91%        | 90%          | 87%             | 19           | 18          |             |
|  |   |            |      |          | 62                        | 21          | 27          | 66          | 52          | 39         | 29         | 38          | 30          | 8          | 19          | 14          | 1          | 60          | 86          | 1           | 83          | 99          | 94           | 65         | 61           | 1               | 19           | 18          |             |
| <b>NURM204</b><br>USA16956101<br>NURJ43          | <b>MURRAY PROCEED M204</b> <sup>PV</sup><br>HBR     | 19         | 146  | 20       | -5.6                      | +7.2        | -4.5        | +4.3        | +62         | +106       | +143       | +132        | +18         | +2.2       | -3.0        | +90         | +13.4      | -4.8        | -5.7        | +0.8        | +6.7        | +0.09       | +24          | +0.94      | +0.76        | +0.88           | \$233        | \$385       |             |
|  |   |            |      |          | 81%                       | 70%         | 96%         | 96%         | 94%         | 94%        | 94%        | 90%         | 85%         | 90%        | 63%         | 91%         | 90%        | 87%         | 91%         | 86%         | 91%         | 85%         | 93%          | 90%        | 90%          | 87%             | 19           | 22          |             |
|  |   |            |      |          | 93                        | 11          | 48          | 57          | 10          | 14         | 10         | 12          | 39          | 47         | 84          | 6           | 3          | 99          | 99          | 30          | 1           | 36          | 34           | 69         | 9            | 11              | 19           | 22          |             |
| <b>SFNL21</b><br>NZE10322010609<br>SFNH65        | <b>NAMPARA LIBERTY L21</b> <sup>SV</sup><br>HBR     | 15         | 498  | 7        | -5.3                      | -3.3        | -6.4        | +8.6        | +67         | +111       | +147       | +165        | +18         | +2.9       | -0.8        | +78         | +8.1       | -2.0        | -0.7        | +1.9        | -2.5        | -0.63       | +24          | +0.86      | +0.88        | +1.00           | \$140        | \$294       |             |
|  |   |            |      |          | 87%                       | 73%         | 98%         | 98%         | 97%         | 97%        | 97%        | 95%         | 94%         | 96%        | 63%         | 93%         | 92%        | 89%         | 92%         | 87%         | 93%         | 86%         | 94%          | 92%        | 92%          | 88%             | 95           | 85          |             |
|  |   |            |      |          | 92                        | 93          | 21          | 99          | 4           | 8          | 7          | 2           | 41          | 24         | 98          | 20          | 29         | 87          | 56          | 2           | 99          | 2           | 35           | 53         | 28           | 40              | 95           | 85          |             |
| <b>USA16981588</b><br>USA16381311<br>USA16408070 | <b>PA FULL POWER 1208</b> <sup>PV</sup><br>HBR      | 71         | 889  | 16       | -5.6                      | -4.5        | -4.9        | +3.8        | +53         | +99        | +120       | +76         | +13         | +2.1       | -2.7        | +70         | +13.0      | -1.9        | +0.1        | +1.2        | +3.2        | +0.92       | +21          | +1.22      | +0.94        | +0.68           | \$228        | \$332       |             |
|  |   |            |      |          | 95%                       | 86%         | 99%         | 98%         | 98%         | 98%        | 98%        | 98%         | 98%         | 98%        | 73%         | 96%         | 94%        | 94%         | 92%         | 95%         | 95%         | 87%         | 98%          | 98%        | 98%          | 91%             | 23           | 64          |             |
|  |   |            |      |          | 93                        | 96          | 42          | 45          | 41          | 29         | 47         | 86          | 78          | 50         | 88          | 43          | 3          | 85          | 41          | 13          | 26          | 97          | 46           | 97         | 41           | 1               | 23           | 64          |             |
| <b>SMPM558</b><br>VTMG67<br>SMPH458              | <b>PATHFINDER MAXIMUS M558</b> <sup>PV</sup><br>HBR | 9          | 169  | 14       | -1.9                      | +2.6        | -6.7        | +6.0        | +60         | +99        | +129       | +139        | +20         | +4.7       | -8.4        | +53         | +10.8      | -2.6        | -2.5        | +0.9        | +3.6        | -0.35       | +49          | +0.92      | +1.08        | +0.84           | \$240        | \$420       |             |
|  |   |            |      |          | 84%                       | 74%         | 96%         | 97%         | 95%         | 95%        | 95%        | 92%         | 92%         | 93%        | 66%         | 91%         | 90%        | 89%         | 91%         | 87%         | 91%         | 84%         | 86%          | 78%        | 79%          | 76%             | 13           | 6           |             |
|  |   |            |      |          | 81                        | 56          | 18          | 87          | 13          | 30         | 29         | 8           | 25          | 2          | 2           | 86          | 10         | 93          | 84          | 25          | 19          | 6           | 1            | 65         | 74           | 7               | 13           | 6           |             |
| <b>CXBL77</b><br>WLHD19<br>CXBF20                | <b>PRIME LEGEND L77</b> <sup>SV</sup><br>HBR        | 10         | 75   | 0        | +4.6                      | +3.8        | -8.3        | +2.2        | +49         | +94        | +111       | +84         | +29         | +2.6       | -8.0        | +55         | +4.7       | -2.9        | -2.2        | +1.0        | +2.2        | -0.19       | +25          | +0.94      | +0.82        | +0.92           | \$242        | \$394       |             |
|  |   |            |      |          | 79%                       | 69%         | 95%         | 94%         | 92%         | 93%        | 91%        | 88%         | 85%         | 87%        | 61%         | 89%         | 88%        | 84%         | 88%         | 81%         | 90%         | 83%         | 89%          | 85%        | 85%          | 81%             | 12           | 17          |             |
|  |   |            |      |          | 29                        | 43          | 6           | 15          | 61          | 43         | 67         | 78          | 1           | 32         | 3           | 83          | 70         | 95          | 80          | 20          | 50          | 12          | 31           | 69         | 16           | 18              | 12           | 17          |             |
| <b>NORL683</b><br>NORE11<br>NORJ631              | <b>RENNYLEA L683</b> <sup>PV</sup><br>APR           | 11         | 282  | 1        | +1.9                      | +1.7        | -4.4        | +5.0        | +55         | +95        | +119       | +107        | +5          | +2.3       | -5.9        | +79         | +4.7       | +0.7        | -1.2        | +0.8        | +2.3        | +0.61       | +24          | +0.70      | +0.88        | +1.00           | \$223        | \$378       |             |
|  |   |            |      |          | 84%                       | 74%         | 98%         | 97%         | 96%         | 96%        | 96%        | 94%         | 92%         | 95%        | 69%         | 91%         | 90%        | 88%         | 91%         | 85%         | 91%         | 85%         | 95%          | 92%        | 92%          | 89%             | 27           | 27          |             |
|  |   |            |      |          | 54                        | 65          | 50          | 72          | 31          | 40         | 49         | 42          | 99          | 43         | 22          | 18          | 70         | 31          | 65          | 30          | 47          | 86          | 35           | 21         | 28           | 40              | 27           | 27          |             |
| <b>NORM27</b><br>NORG317<br>NORH370              | <b>RENNYLEA M27</b> <sup>PV</sup><br>HBR            | 5          | 25   | 0        | -8.4                      | -1.4        | -5.0        | +8.5        | +59         | +96        | +125       | +125        | +17         | +4.5       | -5.6        | +73         | +11.7      | -4.8        | -6.8        | +2.1        | +1.0        | -0.19       | +30          | +0.82      | +0.88        | +0.96           | \$180        | \$313       |             |
|  |   |            |      |          | 77%                       | 68%         | 92%         | 90%         | 90%         | 89%        | 90%        | 86%         | 82%         | 83%        | 62%         | 88%         | 87%        | 85%         | 88%         | 84%         | 89%         | 82%         | 86%          | 84%        | 81%          | 80%             | 74           | 76          |             |
|  |   |            |      |          | 97                        | 87          | 40          | 99          | 16          | 39         | 36         | 18          | 47          | 3          | 27          | 32          | 6          | 99          | 99          | 1           | 81          | 12          | 16           | 45         | 28           | 28              | 74           | 76          |             |
| <b>VTMK52</b><br>USA16295688<br>VTMH423          | <b>TE MANIA KALIBROOK K52</b> <sup>PV</sup><br>HBR  | 9          | 140  | 30       | +7.8                      | +5.2        | -3.0        | +1.5        | +52         | +104       | +128       | +102        | +30         | +1.7       | -5.9        | +71         | +3.2       | +0.4        | +2.2        | -0.6        | +5.4        | +1.49       | +10          | +1.18      | +1.08        | +1.12           | \$253        | \$425       |             |
|  |   |            |      |          | 78%                       | 69%         | 94%         | 95%         | 92%         | 92%        | 91%        | 87%         | 83%         | 87%        | 65%         | 87%         | 86%        | 84%         | 87%         | 82%         | 88%         | 79%         | 87%          | 89%        | 89%          | 86%             | 7            | 5           |             |
|  |   |            |      |          | 7                         | 27          | 72          | 8           | 45          | 19         | 30         | 49          | 1           | 65         | 22          | 37          | 84         | 37          | 13          | 94          | 3           | 99          | 89           | 96         | 74           | 77              | 7            | 5           |             |
| <b>VTMK138</b><br>USA16295688<br>VTMH17          | <b>TE MANIA KIRBY K138</b> <sup>PV</sup><br>HBR     | 15         | 1288 | 345      | +0.2                      | +7.7        | -1.3        | +4.6        | +52         | +90        | +118       | +97         | +18         | +2.5       | -9.5        | +66         | +5.6       | +1.3        | +3.2        | -1.6        | +8.4        | +1.03       | +14          | +0.78      | +0.74        | +0.94           | \$276        | \$441       |             |
|  |   |            |      |          | 88%                       | 79%         | 99%         | 99%         | 98%         | 98%        | 98%        | 98%         | 97%         | 98%        | 81%         | 97%         | 96%        | 96%         | 97%         | 94%         | 96%         | 88%         | 99%          | 99%        | 99%          | 98%             | 2            | 3           |             |
|  |   |            |      |          | 68                        | 8           | 90          | 64          | 43          | 57         | 53         | 58          | 41          | 36         | 1           | 54          | 59         | 20          | 7           | 99          | 1           | 98          | 78           | 36         | 7            | 23              | 2            | 3           |             |
| <b>VTML27</b><br>VTMG67<br>VTMJ274               | <b>TE MANIA LACKEY L27</b> <sup>SV</sup><br>HBR     | 6          | 131  | 0        | -7.4                      | +4.5        | -8.2        | +6.0        | +64         | +116       | +157       | +153        | +24         | +2.7       | -5.8        | +76         | +1.4       | -3.1        | -4.7        | -0.1        | +1.9        | -0.12       | +44          | +0.66      | +1.08        | +0.98           | \$173        | \$340       |             |
|  |   |            |      |          | 82%                       | 73%         | 95%         | 96%         | 95%         | 94%        | 94%        | 92%         | 90%         | 93%        | 64%         | 91%         | 90%        | 87%         | 90%         | 86%         | 91%         | 84%         | 92%          | 92%        | 92%          | 89%             | 79           | 57          |             |
|  |   |            |      |          | 96                        | 35          | 7           | 87          | 6           | 4          | 3          | 3           | 8           | 29         | 24          | 25          | 94         | 96          | 97          | 81          | 58          | 17          | 2            | 15         | 74           | 34              | 79           | 57          |             |
| <b>VTML64</b><br>VTMJ131<br>VTMJ1139             | <b>TE MANIA LANCASTER L64</b> <sup>PV</sup><br>HBR  | 14         | 371  | 3        | +3.8                      | +7.2        | -9.5        | +3.1        | +49         | +91        | +119       | +108        | +20         | +1.0       | -7.2        | +66         | +0.2       | +1.6        | -2.7        | +0.0        | +4.9        | -0.38       | +14          | +0.78      | +0.98        | +1.06           | \$224        | \$389       |             |
|  |   |            |      |          | 80%                       | 74%         | 98%         | 98%         | 97%         | 97%        | 97%        | 96%         | 95%         | 96%        | 74%         | 95%         | 94%        | 92%         | 95%         | 90%         | 95%         | 90%         | 96%          | 97%        | 97%          | 96%             | 26           | 20          |             |
|  |   |            |      |          | 36                        | 11          | 3           | 30          | 58          | 54         | 50         | 39          | 25          | 86         | 7           | 52          | 97         | 16          | 86          | 76          | 5           | 5           | 77           | 36         | 52           | 60              | 26           | 20          |             |
|  |   |            |      |          | <b>Breed Average EBVs</b> | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Sire Benchmarking Program - Cohort 8

Date: June 18, 2024

Page: 118

| Ident                 | Name  | Statistics |     |    | Estimated Breeding Values |       |       |      |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |                 |            |              |              |              |             |             |
|-----------------------|---|------------|-----|----|---------------------------|-------|-------|------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|-----------------|------------|--------------|--------------|--------------|-------------|-------------|
|                       |   |            |     |    | Calv-Ease                 |       | Birth |      | Growth      |             |             |             | Fert       |            | Carcase     |             |            |             | Feed        |            | Tmp         |             | Structural  |             |             | Selection Index |            |              |              |              |             |             |
|                       |   |            |     |    | Dir                       | Dtrs  | GL    | BW   | 200         | 400         | 600         | MCW         | Milk       | SS         | DC          | CW          | EMA        | Rib         | P8          | RBY        | IMF         | NFI-F       | Doc         | Claw        | Angle       | Leg             | A\$        | \$A-L        |              |              |             |             |
| <b>DBLL292</b>        | <b>TOPBOS LEADING EDGE L292</b> <sup>PV</sup> |            |     |    | +1.6                      | +7.4  | -5.7  | +6.6 | +73         | +126        | +164        | +147        | +22        | +1.4       | -3.9        | +83         | +4.1       | -2.8        | -5.2        | +0.2       | +1.4        | +0.06       | +21         | +0.94       | +0.76       | +0.78           | \$225      | \$410        |              |              |             |             |
| USA16295688<br>VSNF04 | HBR   | 41         | 528 | 14 | 88%                       | 74%   | 98%   | 98%  | 97%         | 97%         | 97%         | 95%         | 95%        | 97%        | 69%         | 93%         | 92%        | 90%         | 92%         | 87%        | 92%         | 86%         | 97%         | 92%         | 92%         | 88%             |            |              |              |              |             |             |
|                       |   |            |     |    | 57                        | 9     | 30    | 93   | 1           | 1           | 1           | 5           | 14         | 75         | 67          | 12          | 76         | 94          | 98          | 66         | 72          | 33          | 49          | 69          | 9           | 3               | 26         | 9            |              |              |             |             |
| <b>NXTL096</b>        | <b>TWYNAM L096</b> <sup>SV</sup>              |            |     |    | +8.3                      | +10.4 | -8.5  | +2.3 | +57         | +111        | +154        | +125        | +29        | +3.4       | -10.4       | +104        | +2.7       | +0.4        | +0.9        | -0.4       | +2.8        | -0.21       | +2          | +0.64       | +0.84       | +0.88           | \$277      | \$490        |              |              |             |             |
| NXTH111<br>NXTJ078    | APR   | 8          | 68  | 0  | 74%                       | 60%   | 94%   | 94%  | 91%         | 91%         | 90%         | 86%         | 79%        | 85%        | 52%         | 87%         | 85%        | 82%         | 87%         | 80%        | 88%         | 87%         | 82%         | 74%         | 75%         | 70%             |            |              |              |              |             |             |
|                       |   |            |     |    | 5                         | 1     | 6     | 17   | 22          | 7           | 4           | 18          | 2          | 13         | 1           | 1           | 88         | 37          | 28          | 90         | 34          | 11          | 98          | 13          | 20          | 11              | 2          | 1            |              |              |             |             |
| <b>BACL16</b>         | <b>WAITARA 292 LIBERATOR L16</b>              |            |     |    | +1.2                      | +4.5  | -2.9  | +3.6 | +52         | +97         | +133        | +86         | +33        | +2.9       | -4.7        | +71         | +11.9      | -2.6        | -3.2        | +1.3       | +1.1        | +0.40       | +33         | +0.96       | +0.88       | +0.82           | \$223      | \$358        |              |              |             |             |
| USA17262374<br>BSCJ56 | HBR   | 8          | 35  | 0  | 75%                       | 64%   | 93%   | 92%  | 91%         | 90%         | 89%         | 86%         | 81%        | 84%        | 55%         | 86%         | 84%        | 81%         | 85%         | 76%        | 87%         | 76%         | 87%         | 86%         | 86%         | 82%             |            |              |              |              |             |             |
|                       |   |            |     |    | 60                        | 35    | 73    | 41   | 43          | 36          | 21          | 74          | 1          | 24         | 48          | 39          | 6          | 93          | 90          | 10         | 79          | 70          | 10          | 73          | 28          | 5               | 28         | 43           |              |              |             |             |
| <b>NWPM34</b>         | <b>WATTLETOP BIG SKY M34</b> <sup>SV</sup>    |            |     |    | -5.4                      | +3.6  | -1.4  | +4.4 | +50         | +91         | +120        | +104        | +24        | +1.7       | -2.4        | +74         | +3.1       | -3.6        | -3.0        | +0.6       | +0.3        | +0.14       | +36         | +0.72       | +0.82       | +0.86           | \$128      | \$244        |              |              |             |             |
| USA17614813<br>NWPK21 | HBR   | 6          | 15  | 0  | 72%                       | 62%   | 90%   | 88%  | 86%         | 85%         | 86%         | 82%         | 76%        | 79%        | 51%         | 79%         | 79%        | 76%         | 80%         | 72%        | 81%         | 73%         | 80%         | 78%         | 77%         | 72%             |            |              |              |              |             |             |
|                       |   |            |     |    | 93                        | 45    | 89    | 59   | 55          | 53          | 46          | 47          | 9          | 65         | 91          | 31          | 85         | 98          | 88          | 41         | 92          | 41          | 7           | 24          | 16          | 9               | 97         | 96           |              |              |             |             |
| <b>NWPM51</b>         | <b>WATTLETOP BLACK PEARL M51</b>              |            |     |    | -5.2                      | +1.4  | -4.5  | +7.5 | +67         | +117        | +158        | +146        | +15        | +3.1       | -0.7        | +92         | +5.4       | -3.2        | -2.9        | +0.9       | -1.3        | -0.48       | +31         | +0.86       | +0.90       | +1.08           | \$147      | \$296        |              |              |             |             |
| USA17236055<br>NWPK36 | HBR   | 3          | 10  | 0  | 74%                       | 66%   | 88%   | 86%  | 86%         | 85%         | 86%         | 83%         | 78%        | 81%        | 58%         | 83%         | 82%        | 78%         | 83%         | 74%        | 85%         | 76%         | 82%         | 76%         | 76%         | 72%             |            |              |              |              |             |             |
|                       |   |            |     |    | 92                        | 68    | 48    | 98   | 3           | 4           | 3           | 5           | 69         | 19         | 98          | 4           | 61         | 96          | 88          | 25         | 99          | 3           | 14          | 53          | 32          | 66              | 92         | 84           |              |              |             |             |
|                       |   |            |     |    | <b>Breed Average EBVs</b> |       |       |      | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b>    | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Sire Benchmarking Program - Cohort 9

Date: June 18, 2024

Page: 119

| Ident                                    | Name  | Statistics |      |          | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |                 |              |             |             |
|--|---|------------|------|----------|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|
|  |   |            |      |          | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         | Structural   |            |              | Selection Index |              |             |             |
|  |   | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL         | BW         | 200         | 400         | 600        | MCW         | Milk        | SS         | DC          | CW          | EMA         | Rib         | P8          | RBY          | IMF        | NFI-F        | Doc             | Claw         | Angle       | Leg         |
| <b>NXOL99</b><br>USA16073564<br>NXOJ112  | <b>AJC L99</b> <sup>PV</sup><br>APR                   | 10         | 267  | 12       | +5.5                      | +0.6        | -5.4        | +4.8        | +61        | +109       | +145        | +112        | +21        | +3.3        | -6.8        | +96        | +8.6        | -2.0        | +0.9        | +0.4        | +2.4        | -0.33        | +16        | +1.18        | +1.04           | +0.92        | \$269       | \$443       |
| <b>WJMM117</b><br>WJMF96<br>WJMG78       | <b>ARDCAIRNIE M117</b> <sup>SV</sup><br>HBR           | 5          | 123  | 2        | +5.2                      | -0.4        | -5.7        | +3.8        | +56        | +99        | +130        | +141        | +3         | +3.0        | -3.6        | +76        | +10.3       | -0.8        | -1.8        | +1.5        | +0.4        | +0.04        | +12        | +0.86        | +1.00           | +0.92        | \$188       | \$364       |
| <b>ECMM114</b><br>VTMB1<br>BBAZ107       | <b>BANNABY BERKLEY M114</b> <sup>SV</sup><br>HBR      | 5          | 57   | 0        | +1.7                      | +3.0        | -9.9        | +4.2        | +58        | +97        | +141        | +170        | +6         | +4.3        | -8.3        | +68        | +3.0        | -0.7        | -3.6        | +0.4        | +2.2        | -0.01        | +17        | +0.86        | +0.80           | +1.16        | \$187       | \$393       |
| <b>HCAM147</b><br>HCAJ178<br>HCAH100     | <b>BOONAROO JOYNER M147</b> <sup>PV</sup><br>HBR      | 5          | 69   | 0        | +1.7                      | +2.8        | -3.6        | +3.6        | +49        | +87        | +116        | +89         | +15        | +1.6        | -4.4        | +63        | +4.0        | +0.8        | +0.9        | +0.2        | +1.4        | -0.12        | +21        | +0.52        | +0.78           | +1.14        | \$190       | \$322       |
| <b>AMQL29</b><br>VTME343<br>AMQH24       | <b>BROOKLANA EMPEROR L29</b> <sup>PV</sup><br>HBR     | 5          | 129  | 0        | -7.7                      | -4.2        | -3.2        | +5.8        | +43        | +78        | +104        | +78         | +21        | +0.6        | -1.9        | +52        | +8.2        | +1.1        | -0.7        | +0.5        | +2.0        | -0.03        | +24        | +0.90        | +1.02           | +1.04        | \$133       | \$213       |
| <b>GTNM6</b><br>VTMF734<br>VSNF15        | <b>CHILTERN PARK MOE M6</b> <sup>PV</sup><br>HBR      | 236        | 4284 | 1723     | +5.0                      | +4.5        | -1.3        | +3.1        | +50        | +99        | +133        | +79         | +29        | +1.5        | -6.3        | +79        | +5.3        | -0.6        | +0.9        | +0.1        | +1.9        | +0.26        | +37        | +0.70        | +1.04           | +1.08        | \$243       | \$389       |
| <b>NGCM028</b><br>QHEJ134<br>NGCK204     | <b>DULVERTON MEDAGLIA M028</b> <sup>PV</sup><br>HBR   | 6          | 119  | 3        | -9.4                      | -1.5        | -4.7        | +7.4        | +72        | +121       | +159        | +152        | +11        | +1.2        | -4.0        | +85        | +5.5        | -1.3        | -4.4        | +0.5        | +2.5        | -0.84        | +17        | +1.12        | +1.10           | +1.08        | \$203       | \$357       |
| <b>NFSM99</b><br>BHRH240<br>NFSH124      | <b>FARRER MAXWELL M99</b> <sup>PV</sup><br>HBR        | 8          | 110  | 8        | -4.6                      | +1.8        | -0.2        | +7.6        | +67        | +114       | +151        | +146        | +12        | +4.2        | -6.2        | +89        | +13.8       | -3.1        | -5.1        | +2.0        | +2.6        | -0.27        | +41        | +0.78        | +0.76           | +0.84        | \$254       | \$429       |
| <b>ASRM9</b><br>HIOE7<br>ASRK93          | <b>GATES MENTOR M9</b> <sup>SV</sup><br>HBR           | 6          | 62   | 0        | +1.8                      | +2.9        | -2.7        | +5.7        | +62        | +109       | +144        | +131        | +20        | +3.5        | -7.1        | +87        | +12.4       | -4.7        | -6.3        | +2.1        | +3.0        | +0.39        | -4         | +1.04        | +1.14           | +1.16        | \$270       | \$450       |
| <b>DKKM41</b><br>NORH708<br>DKKJ51       | <b>HARDHAT H708 MAIMURU J51</b><br>APR                | 7          | 65   | 6        | -1.2                      | +3.7        | -1.7        | +2.1        | +43        | +91        | +118        | +96         | +11        | +1.4        | -3.6        | +61        | +2.2        | +1.0        | -2.1        | -0.4        | +6.3        | +0.08        | +23        | +1.04        | +1.00           | +1.10        | \$189       | \$322       |
| <b>WKHM91</b><br>USA17091363<br>WKHF53   | <b>KOOJAN HILLS UP RIVER M91</b> <sup>SV</sup><br>HBR | 5          | 79   | 0        | +6.2                      | +2.7        | -7.7        | +3.6        | +50        | +93        | +121        | +70         | +28        | +2.6        | -6.6        | +74        | +3.7        | -0.6        | +0.4        | -0.2        | +2.1        | +0.70        | +17        | +0.50        | +1.00           | +0.90        | \$231       | \$370       |
| <b>VLYM518</b><br>USA17354145<br>VLYH229 | <b>LAWSONS MOMENTOUS M518</b><br>HBR                  | 122        | 4462 | 488      | -3.4                      | -3.1        | -5.2        | +4.0        | +50        | +92        | +112        | +83         | +22        | +2.6        | -3.0        | +49        | +12.2       | -0.6        | +0.3        | +0.3        | +5.6        | +0.80        | +37        | +0.90        | +1.02           | +1.14        | \$217       | \$331       |
| <b>CHKM122</b><br>HKFJ5<br>CHKE251       | <b>MANEROO PARTNERSHIP M122</b><br>APR                | 5          | 54   | 0        | +2.6                      | -3.4        | -2.4        | +3.4        | +36        | +72        | +97         | +101        | +12        | +1.6        | -4.8        | +51        | +8.0        | +2.0        | +3.8        | +0.4        | +2.7        | +0.35        | +13        | +1.26        | +1.16           | +0.94        | \$165       | \$300       |
| <b>CSWM140</b><br>VLYE313<br>CSWF193     | <b>MURDEDUKE NOVAK M140</b> <sup>SV</sup><br>HBR      | 5          | 30   | 0        | +1.9                      | +0.8        | -0.3        | +1.9        | +46        | +85        | +114        | +90         | +18        | +2.0        | -2.7        | +61        | +9.2        | -1.5        | -1.0        | -0.1        | +5.9        | -0.18        | +5         | +0.86        | +0.84           | +0.78        | \$201       | \$329       |
| <b>NURK22</b><br>USA16381311<br>NURG81   | <b>MURRAY POWER TOOL K22</b> <sup>PV</sup><br>HBR     | 7          | 100  | 0        | +5.0                      | +6.2        | -3.6        | +0.5        | +48        | +78        | +109        | +59         | +18        | +0.0        | -3.7        | +54        | +2.1        | -0.6        | +1.5        | -0.6        | +4.8        | +0.41        | +31        | +1.08        | +0.90           | +0.72        | \$225       | \$341       |
| <b>Breed Average EBVs</b>                |   |            |      |          | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |



# Angus Australia - Sire Benchmarking Program - Cohort 9

Date: June 18, 2024

Page: 120

| Ident                            | Name  | Statistics |      |   | Estimated Breeding Values |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |                 |              |              |             |             |
|----------------------------------|---|------------|------|---|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|-----------------|--------------|--------------|-------------|-------------|
|                                  |   |            |      |   | Calv-Ease                 |             | Birth       |             | Growth      |            |            |             | Fert        |            | Carcase     |             |            |             | Feed        |             | Tmp         | Structural  |              |            | Selection Index |              |              |             |             |
|                                  |   |            |      |   | Dir                       | Dtrs        | GL          | BW          | 200         | 400        | 600        | MCW         | Milk        | SS         | DC          | CW          | EMA        | Rib         | P8          | RBY         | IMF         | NFI-F       | Doc          | Claw       | Angle           | Leg          | A\$          | \$A-L       |             |
| <b>SMPM651</b>                   | <b>PATHFINDER MASTERPIECE</b>               |            |      |   | +3.0                      | +4.5        | -6.0        | +5.2        | +57         | +106       | +131       | +138        | +21         | +3.7       | -7.7        | +54         | +9.3       | -1.9        | -3.8        | +1.7        | +1.4        | -0.27       | +33          | +0.96      | +1.24           | +1.20        | \$235        | \$426       |             |
| VTMG67<br>SMPH66                 | HBR   | 7          | 85   | 8 | 80%                       | 71%         | 92%         | 95%         | 93%         | 92%        | 92%        | 88%         | 87%         | 88%        | 63%         | 88%         | 86%        | 86%         | 87%         | 80%         | 88%         | 80%         | 82%          | 77%        | 77%             | 74%          |              |             |             |
|                                  |   |            |      |   | 44                        | 35          | 26          | 76          | 22          | 15         | 24         | 9           | 23          | 9          | 4           | 83          | 19         | 85          | 94          | 4           | 72          | 9           | 11           | 73         | 94              | 91           | 17           | 5           |             |
| <b>NZE19507016</b>               | <b>STORTH OAKS M10<sup>SV</sup></b>         |            |      |   | +0.9                      | +6.4        | -2.8        | +5.1        | +60         | +112       | +146       | +144        | +14         | +2.1       | -4.2        | +86         | +1.8       | +1.4        | -0.1        | -0.5        | +3.3        | +0.30       | +19          | +0.86      | +1.02           | +0.96        | \$204        | \$387       |             |
| NZE19507013J7<br>NZE19507114K291 | HBR   | 4          | 21   | 0 | 75%                       | 65%         | 92%         | 93%         | 90%         | 91%        | 90%        | 86%         | 80%         | 86%        | 57%         | 86%         | 86%        | 85%         | 86%         | 78%         | 88%         | 79%         | 85%          | 83%        | 83%             | 79%          |              |             |             |
|                                  |   |            |      |   | 63                        | 16          | 75          | 74          | 13          | 7          | 8          | 6           | 74          | 50         | 60          | 9           | 92         | 19          | 45          | 92          | 24          | 60          | 54           | 53         | 61              | 28           | 49           | 21          |             |
| <b>USA17236055</b>               | <b>SYDGEN BLACK PEARL 2006<sup>PV</sup></b> |            |      |   | +2.0                      | +7.8        | -7.0        | +3.2        | +51         | +85        | +123       | +87         | +21         | +1.6       | -3.5        | +73         | +8.4       | +0.4        | +0.0        | +0.4        | +2.6        | +0.27       | +15          | +1.02      | +1.20           | +1.14        | \$211        | \$343       |             |
| USA15354674<br>USA16214508       | HBR   | 152        | 3163 | 6 | 98%                       | 93%         | 99%         | 99%         | 99%         | 99%        | 99%        | 98%         | 99%         | 99%        | 89%         | 98%         | 97%        | 97%         | 97%         | 96%         | 97%         | 92%         | 99%          | 99%        | 99%             | 98%          |              |             |             |
|                                  |   |            |      |   | 53                        | 7           | 15          | 32          | 47          | 69         | 40         | 73          | 19          | 69         | 76          | 33          | 26         | 37          | 43          | 54          | 39          | 56          | 72           | 82         | 91              | 81           | 41           | 55          |             |
| <b>VTMM13</b>                    | <b>TE MANIA MAGNATE M13<sup>PV</sup></b>    |            |      |   | -2.6                      | +8.1        | -11.9       | +4.0        | +51         | +89        | +115       | +84         | +29         | +2.0       | -8.6        | +61         | +5.0       | -1.4        | -1.4        | +0.4        | +1.5        | +0.61       | +26          | +1.12      | +1.32           | +1.24        | \$220        | \$357       |             |
| HIOH9<br>VTMK200                 | HBR   | 15         | 446  | 0 | 87%                       | 76%         | 98%         | 98%         | 97%         | 97%        | 97%        | 95%         | 94%         | 96%        | 67%         | 96%         | 94%        | 92%         | 95%         | 87%         | 93%         | 83%         | 97%          | 97%        | 97%             | 96%          |              |             |             |
|                                  |   |            |      |   | 84                        | 6           | 1           | 50          | 51          | 58         | 58         | 77          | 2           | 54         | 2           | 69          | 66         | 77          | 68          | 54          | 69          | 86          | 28           | 92         | 98              | 95           | 31           | 44          |             |
| <b>USA18704096</b>               | <b>THOMAS EDISON 6764<sup>PV</sup></b>      |            |      |   | -2.5                      | +7.8        | -0.3        | +4.2        | +63         | +105       | +139       | +140        | +14         | +0.5       | -4.5        | +82         | +11.4      | -5.5        | -8.2        | +1.7        | +2.2        | -0.20       | +20          | +0.86      | +1.02           | +0.92        | \$213        | \$378       |             |
| USA16933958<br>USA18048451       | HBR   | 7          | 41   | 1 | 74%                       | 61%         | 94%         | 93%         | 91%         | 91%        | 91%        | 87%         | 85%         | 86%        | 53%         | 88%         | 87%        | 86%         | 86%         | 78%         | 89%         | 78%         | 82%          | 89%        | 88%             | 75%          |              |             |             |
|                                  |   |            |      |   | 83                        | 7           | 95          | 55          | 8           | 17         | 14         | 7           | 74          | 94         | 53          | 13          | 7          | 99          | 99          | 4           | 50          | 12          | 50           | 53         | 61              | 18           | 39           | 27          |             |
| <b>BSCM6</b>                     | <b>WAITARA THE CHAIRMAN M6<sup>SV</sup></b> |            |      |   | -3.1                      | +0.5        | -2.5        | +5.5        | +58         | +99        | +134       | +121        | +15         | +2.2       | -5.3        | +71         | +7.4       | -1.2        | -1.7        | +1.2        | +1.0        | +0.06       | +4           | +0.82      | +1.08           | +1.00        | \$204        | \$352       |             |
| USA17513381<br>BSCK97            | HBR   | 6          | 60   | 0 | 77%                       | 64%         | 93%         | 94%         | 92%         | 92%        | 91%        | 88%         | 85%         | 86%        | 59%         | 88%         | 87%        | 87%         | 88%         | 80%         | 89%         | 80%         | 89%          | 91%        | 92%             | 88%          |              |             |             |
|                                  |   |            |      |   | 86                        | 75          | 79          | 81          | 20          | 29         | 21         | 22          | 69          | 47         | 34          | 39          | 36         | 73          | 73          | 13          | 81          | 33          | 97           | 45         | 74              | 40           | 49           | 48          |             |
|                                  |   |            |      |   | <b>Breed Average EBVs</b> | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b>    | <b>+0.97</b> | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |



# Angus Australia - Sire Benchmarking Program - Cohort 10

Date: June 18, 2024

Page: 122

| Ident                                       | Name  | Statistics |      |          | Estimated Breeding Values |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |                 |              |              |             |             |       |
|---|---|------------|------|----------|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|-----------------|--------------|--------------|-------------|-------------|-------|
|   |   |            |      |          | Calv-Ease                 |             | Birth       |             | Growth      |            |            |             | Fert        |            | Carcase     |             |            |             | Feed        |             | Tmp         | Structural  |              |            | Selection Index |              |              |             |             |       |
|   |   | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL          | BW         | 200        | 400         | 600         | MCW        | Milk        | SS          | DC         | CW          | EMA         | Rib         | P8          | RBY         | IMF          | NFI-F      | Doc             | Claw         | Angle        | Leg         | A\$         | \$A-L |
| <b>DYFN6</b><br>NZE14647008839<br>DYFL18    | <b>INGLEBRAE FARMS NOBLEMAN</b><br>HBR              | 11         | 138  | 3        | +8.6                      | +10.3       | -7.1        | +2.0        | +56         | +89        | +109       | +100        | +11         | +3.4       | -2.4        | +61         | +10.0      | +0.8        | +1.2        | +0.2        | +2.2        | -0.30       | +24          | +0.86      | +1.12           | +1.18        | \$208        | \$367       |             |       |
|   |   |            |      |          | 80%                       | 69%         | 95%         | 96%         | 95%         | 95%        | 95%        | 90%         | 86%         | 93%        | 64%         | 89%         | 88%        | 88%         | 88%         | 81%         | 90%         | 81%         | 93%          | 89%        | 89%             | 86%          | 86%          | 86%         | 45          | 35    |
|   |   |            |      |          | 4                         | 1           | 14          | 13          | 26          | 57         | 72         | 52          | 88          | 13         | 91          | 68          | 14         | 29          | 24          | 66          | 50          | 8           | 33           | 53         | 82              | 89           | 45           | 35          |             |       |
| <b>WKHN33</b><br>USA17577916<br>WKHL10      | <b>KOOJAN HILLS PATRIOT N33<sup>SV</sup></b><br>HBR | 6          | 64   | 0        | +5.5                      | +5.9        | -2.3        | +4.1        | +54         | +98        | +123       | +134        | +14         | +2.1       | -4.4        | +71         | +2.1       | -1.1        | -2.8        | +0.5        | +2.8        | +0.01       | +8           | +0.82      | +1.04           | +0.98        | \$191        | \$369       |             |       |
|   |   |            |      |          | 74%                       | 62%         | 93%         | 94%         | 92%         | 92%        | 91%        | 86%         | 81%         | 83%        | 59%         | 87%         | 86%        | 86%         | 87%         | 78%         | 89%         | 78%         | 89%          | 86%        | 86%             | 80%          | 80%          | 64          | 34          |       |
|   |   |            |      |          | 21                        | 20          | 81          | 52          | 36          | 32         | 40         | 11          | 74          | 50         | 55          | 38          | 91         | 71          | 87          | 48          | 34          | 28          | 92           | 45         | 66              | 34           | 64           | 34          |             |       |
| <b>VLYN131</b><br>USA16295688<br>VLYL710    | <b>LAWSONS CHARLIE N131<sup>SV</sup></b><br>HBR     | 6          | 156  | 38       | -2.9                      | -1.0        | -3.9        | +5.5        | +72         | +128       | +159       | +128        | +17         | +2.9       | -4.8        | +78         | +5.2       | -2.0        | -1.6        | -0.1        | +1.0        | +0.35       | +33          | +0.88      | +0.74           | +0.88        | \$231        | \$394       |             |       |
|   |   |            |      |          | 80%                       | 72%         | 95%         | 96%         | 95%         | 94%        | 92%        | 88%         | 85%         | 91%        | 65%         | 87%         | 86%        | 86%         | 87%         | 79%         | 88%         | 80%         | 94%          | 92%        | 92%             | 88%          | 21           | 17          |             |       |
|   |   |            |      |          | 85                        | 85          | 58          | 81          | 1           | 1          | 2          | 15          | 46          | 24         | 45          | 21          | 63         | 87          | 71          | 81          | 81          | 65          | 10           | 57         | 7               | 11           | 21           | 17          |             |       |
| <b>VRTP6</b><br>USA18219911<br>VRTJ2        | <b>MERRIBROOK PROGRESSION OF</b><br>HBR             | 6          | 21   | 0        | +8.6                      | +3.7        | -11.8       | +1.1        | +54         | +94        | +116       | +95         | +16         | -0.2       | -4.5        | +72         | +7.5       | +0.1        | -2.9        | +1.3        | +1.2        | +0.07       | +24          | +0.92      | +1.00           | +1.08        | \$224        | \$374       |             |       |
|   |   |            |      |          | 75%                       | 65%         | 92%         | 90%         | 89%         | 88%        | 88%        | 85%         | 79%         | 82%        | 56%         | 85%         | 84%        | 85%         | 76%         | 87%         | 76%         | 84%         | 81%          | 81%        | 77%             | 81%          | 77%          | 27          | 30          |       |
|   |   |            |      |          | 4                         | 44          | 1           | 6           | 35          | 45         | 56         | 60          | 56          | 99         | 53          | 34          | 55         | 34          | 85          | 44          | 88          | 10          | 77           | 34         | 33              | 65           | 57           | 66          | 27          | 30    |
| <b>NMMM308</b><br>NZE14647008839<br>NMMH331 | <b>MILLAH MURRAH MILESTONE</b><br>HBR               | 18         | 333  | 21       | +6.5                      | +5.4        | -7.5        | +4.6        | +43         | +79        | +92        | +80         | +18         | +2.5       | -5.8        | +44         | +4.4       | +2.4        | +5.1        | -0.3        | +2.1        | +0.11       | +20          | +0.84      | +1.00           | +1.22        | \$200        | \$344       |             |       |
|   |   |            |      |          | 83%                       | 73%         | 97%         | 97%         | 96%         | 96%        | 96%        | 94%         | 91%         | 95%        | 68%         | 90%         | 89%        | 89%         | 89%         | 84%         | 90%         | 80%         | 95%          | 84%        | 84%             | 81%          | 54           | 54          |             |       |
|   |   |            |      |          | 14                        | 25          | 11          | 64          | 82          | 85         | 93         | 82          | 43          | 36         | 24          | 96          | 73         | 8           | 2           | 87          | 52          | 38          | 50           | 49         | 57              | 93           | 54           | 54          |             |       |
| <b>CSWP036</b><br>USA17236055<br>CSWL123    | <b>MURDEDUKE BLACK PEARL</b><br>HBR                 | 6          | 157  | 38       | +2.0                      | +3.9        | -8.6        | +4.7        | +50         | +93        | +135       | +120        | +20         | +3.3       | -6.9        | +59         | +1.2       | +0.5        | -1.0        | -1.1        | +6.3        | +0.67       | +14          | +0.86      | +1.18           | +1.22        | \$212        | \$380       |             |       |
|   |   |            |      |          | 79%                       | 70%         | 96%         | 96%         | 94%         | 94%        | 93%        | 90%         | 83%         | 89%        | 67%         | 91%         | 90%        | 90%         | 91%         | 82%         | 92%         | 85%         | 93%          | 92%        | 93%             | 89%          | 39           | 26          |             |       |
|   |   |            |      |          | 53                        | 42          | 5           | 66          | 56          | 47         | 19         | 24          | 30          | 15         | 9           | 72          | 95         | 35          | 61          | 99          | 1           | 89          | 77           | 53         | 89              | 93           | 39           | 26          |             |       |
| <b>NURN70</b><br>NORK522<br>NURJ53          | <b>MURRAY KODAK N70<sup>PV</sup></b><br>HBR         | 17         | 272  | 151      | +1.5                      | +3.8        | -6.7        | +4.4        | +57         | +102       | +137       | +140        | +15         | +5.2       | -6.3        | +79         | +9.4       | -1.2        | -1.4        | +0.9        | +3.7        | -0.34       | +14          | +0.94      | +0.88           | +0.92        | \$234        | \$420       |             |       |
|   |   |            |      |          | 80%                       | 68%         | 98%         | 97%         | 96%         | 96%        | 96%        | 90%         | 87%         | 96%        | 62%         | 90%         | 89%        | 89%         | 90%         | 82%         | 91%         | 84%         | 96%          | 94%        | 94%             | 90%          | 17           | 6           |             |       |
|   |   |            |      |          | 58                        | 43          | 18          | 59          | 22          | 21         | 16         | 8           | 66          | 1          | 16          | 18          | 18         | 73          | 68          | 25          | 17          | 6           | 77           | 69         | 28              | 18           | 17           | 6           |             |       |
| <b>NURP54</b><br>USA16350631<br>NURM13      | <b>MURRAY TWINHEARTS P54<sup>PV</sup></b><br>HBR    | 6          | 36   | 3        | -0.2                      | +4.1        | -5.9        | +6.7        | +70         | +126       | +166       | +159        | +23         | +1.8       | -4.2        | +102        | +8.0       | -2.3        | -4.0        | +1.0        | +3.0        | +0.19       | +18          | +0.86      | +1.20           | +0.88        | \$248        | \$440       |             |       |
|   |   |            |      |          | 75%                       | 64%         | 93%         | 91%         | 90%         | 89%        | 89%        | 86%         | 80%         | 82%        | 59%         | 86%         | 85%        | 85%         | 86%         | 77%         | 88%         | 78%         | 86%          | 87%        | 87%             | 83%          | 9            | 3           |             |       |
|   |   |            |      |          | 71                        | 39          | 27          | 94          | 2           | 1          | 1          | 2           | 12          | 62         | 60          | 1           | 30         | 90          | 95          | 20          | 30          | 47          | 60           | 53         | 91              | 11           | 9            | 3           |             |       |
| <b>SMPN56</b><br>HIOG18<br>SMPL179          | <b>PATHFINDER NUCLEUS N56<sup>SV</sup></b><br>HBR   | 13         | 228  | 35       | +3.5                      | +2.0        | -3.3        | +5.3        | +60         | +106       | +139       | +137        | +16         | +4.6       | -7.3        | +76         | +13.5      | +0.6        | +0.7        | +1.2        | +1.5        | +0.39       | +8           | +0.76      | +0.78           | +0.84        | \$256        | \$448       |             |       |
|   |   |            |      |          | 80%                       | 69%         | 96%         | 97%         | 95%         | 95%        | 95%        | 90%         | 89%         | 93%        | 63%         | 91%         | 90%        | 90%         | 91%         | 82%         | 92%         | 85%         | 89%          | 86%        | 87%             | 81%          | 6            | 2           |             |       |
|   |   |            |      |          | 39                        | 62          | 68          | 78          | 14          | 14         | 13         | 9           | 60          | 3          | 6           | 25          | 3          | 33          | 31          | 13          | 69          | 69          | 91           | 32         | 11              | 7            | 6            | 2           |             |       |
| <b>NORL508</b><br>USA17366506<br>NORH414    | <b>RENNYLEA L508<sup>PV</sup></b><br>HBR            | 40         | 1407 | 92       | +1.0                      | +8.0        | -5.9        | +2.6        | +46         | +85        | +117       | +92         | +26         | +1.4       | -7.0        | +56         | +5.0       | +1.0        | +0.0        | -0.1        | +5.1        | +0.67       | +16          | +0.68      | +0.84           | +0.88        | \$232        | \$379       |             |       |
|   |   |            |      |          | 84%                       | 78%         | 99%         | 99%         | 98%         | 98%        | 98%        | 98%         | 98%         | 81%        | 96%         | 95%         | 95%        | 95%         | 93%         | 95%         | 89%         | 99%         | 98%          | 98%        | 97%             | 19           | 26           |             |             |       |
|   |   |            |      |          | 62                        | 6           | 27          | 21          | 74          | 70         | 54         | 65          | 4           | 75         | 9           | 81          | 66         | 25          | 43          | 81          | 4           | 89          | 69           | 18         | 20              | 11           | 19           | 26          |             |       |
| <b>NORM1078</b><br>NORH708<br>NORF563       | <b>RENNYLEA M1078<sup>SV</sup></b><br>APR           | 7          | 143  | 12       | -5.6                      | -0.1        | -1.8        | +3.3        | +41         | +82        | +102       | +101        | +11         | +1.8       | -4.6        | +59         | +10.3      | -2.0        | -5.3        | +1.0        | +7.8        | +0.74       | +11          | +0.92      | +1.02           | +1.14        | \$199        | \$322       |             |       |
|   |   |            |      |          | 79%                       | 68%         | 97%         | 96%         | 95%         | 95%        | 95%        | 93%         | 89%         | 93%        | 65%         | 92%         | 90%        | 90%         | 91%         | 83%         | 92%         | 85%         | 94%          | 91%        | 92%             | 89%          | 55           | 71          |             |       |
|   |   |            |      |          | 93                        | 80          | 86          | 34          | 89          | 77         | 83         | 51          | 89          | 62         | 50          | 74          | 12         | 87          | 98          | 20          | 1           | 92          | 86           | 65         | 61              | 81           | 55           | 71          |             |       |
| <b>JCAN4</b><br>USA16295688<br>AHWG93       | <b>STELLAR NEUTRON N4<sup>PV</sup></b><br>HBR       | 6          | 42   | 0        | +4.5                      | +3.0        | -8.0        | +2.8        | +62         | +107       | +132       | +74         | +28         | +0.6       | -7.3        | +84         | +1.3       | -2.2        | -2.7        | -0.2        | +1.8        | +0.43       | +19          | +1.12      | +0.74           | +0.92        | \$259        | \$402       |             |       |
|   |   |            |      |          | 78%                       | 69%         | 92%         | 92%         | 91%         | 91%        | 89%        | 86%         | 82%         | 86%        | 63%         | 86%         | 86%        | 86%         | 87%         | 79%         | 88%         | 79%         | 86%          | 89%        | 89%             | 84%          | 5            | 13          |             |       |
|   |   |            |      |          | 30                        | 52          | 8           | 24          | 9           | 13         | 24         | 87          | 2           | 93         | 6           | 11          | 94         | 89          | 86          | 84          | 61          | 73          | 56           | 92         | 7               | 18           | 5            | 13          |             |       |
| <b>SYAN340</b><br>SYAL178<br>SGMK250        | <b>STONE POINT NOLTE N340<sup>SV</sup></b><br>HBR   | 8          | 230  | 47       | -1.1                      | -7.0        | -6.0        | +6.2        | +71         | +128       | +165       | +161        | +17         | +3.5       | -2.5        | +107        | +5.5       | -3.3        | -5.3        | +0.8        | +2.8        | -0.15       | +5           | +0.96      | +0.92           | +1.22        | \$208        | \$383       |             |       |
|   |   |            |      |          | 77%                       | 66%         | 96%         | 96%         | 95%         | 96%        | 96%        | 93%         | 87%         | 93%        | 59%         | 88%         | 87%        | 87%         | 87%         | 79%         | 89%         | 77%         | 88%          | 89%        | 90%             | 84%          | 45           | 24          |             |       |
|   |   |            |      |          | 76                        | 99          | 26          | 90          | 1           | 1          | 1          | 2           | 49          | 12         | 90          | 1           | 60         | 97          | 98          | 30          | 34          | 15          | 96           | 73         | 37              | 93           | 45           | 24          |             |       |
| <b>VTMN424</b><br>VTMJ89<br>VTMJ214         | <b>TE MANIA NEBO N424<sup>PV</sup></b><br>HBR       | 21         | 871  | 114      | +9.3                      | +0.3        | -6.6        | +4.2        | +54         | +101       | +131       | +103        | +29         | +4.4       | -4.0        | +57         | +6.9       | -1.1        | -4.1        | +0.4        | +3.9        | -0.15       | +46          | +0.94      | +0.88           | +0.96        | \$212        | \$365       |             |       |
|   |   |            |      |          | 89%                       | 82%         | 98%         | 98%         | 98%         | 98%        | 98%        | 97%         | 96%         | 97%        | 66%         | 96%         | 96%        | 94%         | 96%         | 88%         | 94%         | 83%         | 98%          | 98%        | 98%             | 97%          | 40           | 37          |             |       |
|   |   |            |      |          | 3                         | 77          | 19          | 55          | 36          | 24         | 25         | 48          | 2           | 4          | 65          | 77          | 42         | 71          | 95          | 54          | 15          | 15          | 1            | 69         | 28              | 28           | 40           | 37          |             |       |
| <b>VTMN181</b><br>VTML135<br>VTML1251       | <b>TE MANIA NERO N181<sup>PV</sup></b><br>HBR       | 18         | 463  | 0        | -12.4                     | -9.0        | -2.9        | +5.8        | +59         | +100       | +134       | +104        | +27         | +4.2       | -3.8        | +77         | +6.3       | -3.5        | -3.3        | +0.4        | +5.2        | +0.08       | +29          | +1.00      | +1.06           | +1.26        | \$187        | \$287       |             |       |
|   |   |            |      |          | 80%                       | 73%         | 98%         | 97%         | 97%         | 97%        | 97%        | 96%         | 94%         | 93%        | 66%         | 95%         | 94%        | 92%         | 94%         | 86%         | 93%         | 80%         | 94%          | 94%        | 94%             | 92%          | 68           | 87          |             |       |
|   |   |            |      |          | 99                        | 99          | 73          | 85          | 15          | 26         | 20         | 46          | 3           | 5          | 70          | 22          | 50         | 97          | 91          | 54          | 4           | 35          | 19           | 79         | 70              | 97           | 68           | 87          |             |       |
|   |   |            |      |          | <b>Breed Average EBVs</b> | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b>    | <b>+0.97</b> | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |       |



# Angus Australia - Sire Benchmarking Program - Cohort 11

Date: June 18, 2024

Page: 124

| Ident  | Name   | Statistics |          |      | Estimated Breeding Values |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
|--|--|------------|----------|------|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|
|  |  | Reg.       | Num Herd | Prog | Prog 2Yr.                 | Calv-Ease   |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |
|  |  |            |          |      |                           | Dir         | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle        | Leg             | A\$         | \$A-L       |
| <b>NBNN239</b><br>USA16956101<br>NBNH215         | <b>BEN NEVIS NEWSFLASH N239</b> <sup>PV</sup><br>HBR | 18         | 379      | 36   | -1.7                      | +2.2        | -4.6        | +4.9        | +58         | +100       | +134       | +114        | +18         | +0.9       | -2.8        | +85         | +5.3       | -2.5        | -0.5        | +0.5        | +1.3        | +0.25       | +9           | +1.00      | +1.02        | +0.92        | \$189           | \$328       |             |
|  |  |            |          |      | 83%                       | 72%         | 97%         | 97%         | 96%         | 96%        | 97%        | 93%         | 89%         | 93%        | 60%         | 91%         | 90%        | 90%         | 90%         | 83%         | 92%         | 83%         | 91%          | 92%        | 92%          | 89%          |                 |             |             |
|  |  |            |          |      | 80                        | 60          | 47          | 70          | 18          | 27         | 21         | 30          | 38          | 93         | 87          | 10          | 62         | 92          | 52          | 48          | 74          | 54          | 89           | 79         | 61           | 18           | 65              | 67          |             |
| <b>NGXP212</b><br>NORL508<br>NGXL13              | <b>BONGONGO P212</b> <sup>SV</sup><br>HBR            | 9          | 165      | 30   | +5.2                      | +9.6        | -6.7        | +2.2        | +46         | +86        | +102       | +81         | +23         | +3.9       | -8.4        | +54         | +3.8       | +3.4        | +5.8        | -1.0        | +4.7        | +0.91       | +12          | +0.82      | +0.86        | +1.00        | \$250           | \$414       |             |
|  |  |            |          |      | 70%                       | 62%         | 96%         | 96%         | 94%         | 94%        | 93%        | 90%         | 81%         | 87%        | 60%         | 88%         | 88%        | 88%         | 88%         | 80%         | 90%         | 81%         | 86%          | 84%        | 84%          | 80%          |                 |             |             |
|  |  |            |          |      | 24                        | 2           | 18          | 15          | 73          | 69         | 83         | 81          | 13          | 7          | 2           | 84          | 79         | 3           | 1           | 98          | 6           | 97          | 81           | 45         | 23           | 40           | 8               | 8           |             |
| <b>NGXP421</b><br>USA18229425<br>NGXM413         | <b>BONGONGO P421</b> <sup>SV</sup><br>APR            | 10         | 44       | 2    | +9.4                      | +5.8        | -5.9        | +1.8        | +59         | +99        | +128       | +87         | +22         | +2.5       | -6.5        | +74         | +10.9      | +3.6        | +2.8        | -0.1        | +3.0        | +0.72       | +16          | +1.12      | +1.06        | +1.10        | \$278           | \$441       |             |
|  |  |            |          |      | 70%                       | 61%         | 93%         | 92%         | 91%         | 91%        | 90%        | 87%         | 79%         | 84%        | 54%         | 88%         | 87%        | 86%         | 87%         | 78%         | 89%         | 81%         | 84%          | 79%        | 78%          | 74%          |                 |             |             |
|  |  |            |          |      | 2                         | 21          | 27          | 11          | 17          | 29         | 30         | 73          | 15          | 36         | 13          | 31          | 9          | 3           | 9           | 81          | 30          | 91          | 71           | 92         | 70           | 72           | 1               | 3           |             |
| <b>NGMP96</b><br>WWEL3<br>NGMM566                | <b>BOOROOMOOKA PARAGON P96</b><br>HBR                | 15         | 715      | 352  | -3.6                      | +2.3        | -7.5        | +3.7        | +62         | +120       | +161       | +129        | +31         | +3.4       | -7.9        | +109        | +13.2      | -2.6        | -1.4        | +1.8        | +1.8        | +0.86       | +33          | +0.88      | +1.02        | +1.14        | \$283           | \$460       |             |
|  |  |            |          |      | 81%                       | 72%         | 98%         | 98%         | 98%         | 97%        | 97%        | 95%         | 89%         | 96%        | 62%         | 92%         | 91%        | 90%         | 91%         | 82%         | 92%         | 86%         | 98%          | 96%        | 95%          | 92%          |                 |             |             |
|  |  |            |          |      | 88                        | 59          | 11          | 43          | 10          | 3          | 2          | 14          | 1           | 13         | 4           | 1           | 3          | 93          | 68          | 3           | 61          | 96          | 10           | 57         | 61           | 81           | 1               | 1           |             |
| <b>NGMP22</b><br>NGMK9<br>NGMK640                | <b>BOOROOMOOKA PRESIDENT</b><br>HBR                  | 7          | 181      | 57   | -0.7                      | +3.7        | -6.3        | +4.8        | +58         | +106       | +143       | +129        | +22         | +2.8       | -6.1        | +75         | +5.7       | +0.0        | +0.5        | +0.3        | +2.5        | +0.56       | +18          | +0.42      | +0.62        | +0.84        | \$227           | \$398       |             |
|  |  |            |          |      | 76%                       | 64%         | 97%         | 96%         | 95%         | 95%        | 95%        | 91%         | 83%         | 88%        | 58%         | 91%         | 89%        | 88%         | 89%         | 80%         | 91%         | 83%         | 94%          | 86%        | 86%          | 81%          |                 |             |             |
|  |  |            |          |      | 74                        | 44          | 22          | 68          | 20          | 14         | 10         | 15          | 15          | 26         | 19          | 27          | 57         | 46          | 35          | 60          | 42          | 83          | 59           | 1          | 2            | 7            | 24              | 15          |             |
| <b>BONQ007</b><br>QMUM13<br>HIOL28               | <b>BRIDGEWATER QUANTUM Q007</b><br>HBR               | 7          | 54       | 15   | -2.2                      | -4.0        | -5.2        | +5.5        | +64         | +100       | +132       | +106        | +21         | +0.5       | -5.4        | +86         | +6.8       | +0.0        | -1.7        | +0.2        | +2.1        | +0.15       | +22          | +1.02      | +0.84        | +1.04        | \$222           | \$355       |             |
|  |  |            |          |      | 69%                       | 63%         | 93%         | 93%         | 91%         | 91%        | 92%        | 86%         | 79%         | 86%        | 57%         | 90%         | 89%        | 88%         | 89%         | 79%         | 91%         | 84%         | 86%          | 79%        | 80%          | 77%          |                 |             |             |
|  |  |            |          |      | 82                        | 95          | 37          | 81          | 7           | 27         | 24         | 43          | 22          | 94         | 31          | 9           | 43         | 46          | 73          | 66          | 52          | 43          | 45           | 82         | 20           | 53           | 29              | 45          |             |
| <b>NBHP392</b><br>USA17960722<br>NBHM516         | <b>CLUNIE RANGE PLANTATION</b><br>HBR                | 132        | 1763     | 1174 | +4.0                      | +3.2        | -5.2        | +4.2        | +67         | +116       | +141       | +106        | +21         | +5.4       | -3.9        | +70         | -1.1       | -0.2        | -0.8        | -1.5        | +3.8        | +0.24       | +24          | +0.70      | +0.86        | +0.90        | \$219           | \$381       |             |
|  |  |            |          |      | 86%                       | 73%         | 99%         | 99%         | 98%         | 98%        | 98%        | 93%         | 86%         | 97%        | 58%         | 90%         | 89%        | 88%         | 89%         | 81%         | 90%         | 81%         | 98%          | 96%        | 96%          | 94%          |                 |             |             |
|  |  |            |          |      | 34                        | 50          | 37          | 55          | 4           | 4          | 12         | 44          | 21          | 1          | 67          | 41          | 99         | 51          | 58          | 99          | 16          | 53          | 35           | 21         | 23           | 14           | 32              | 25          |             |
| <b>USA16198796</b><br>USA14686137<br>USA15452880 | <b>EF COMPLEMENT 8088</b> <sup>PV</sup><br>HBR       | 238        | 5342     | 5    | +4.6                      | +7.1        | -4.7        | +2.9        | +53         | +98        | +130       | +98         | +21         | +1.4       | -6.8        | +75         | +7.8       | +1.1        | +0.5        | +0.8        | +1.5        | +0.54       | +20          | +0.94      | +1.28        | +1.16        | \$252           | \$416       |             |
|  |  |            |          |      | 99%                       | 95%         | 99%         | 99%         | 99%         | 99%        | 99%        | 99%         | 99%         | 99%        | 91%         | 98%         | 97%        | 98%         | 98%         | 97%         | 97%         | 94%         | 99%          | 99%        | 99%          | 98%          |                 |             |             |
|  |  |            |          |      | 29                        | 11          | 45          | 26          | 41          | 32         | 27         | 56          | 20          | 75         | 10          | 28          | 32         | 23          | 35          | 30          | 69          | 82          | 53           | 69         | 96           | 85           | 7               | 7           |             |
| <b>WWEQ15</b><br>VTMG67<br>WWEN17                | <b>ESSLEMONT GARTH Q15</b> <sup>PV</sup><br>HBR      | 5          | 29       | 1    | -2.5                      | +2.3        | -8.3        | +5.6        | +63         | +111       | +151       | +143        | +28         | +2.4       | -6.5        | +69         | +5.9       | -3.7        | -3.9        | +0.4        | +4.0        | -0.47       | +44          | +0.88      | +1.14        | +1.04        | \$232           | \$406       |             |
|  |  |            |          |      | 75%                       | 67%         | 93%         | 91%         | 90%         | 90%        | 90%        | 86%         | 79%         | 83%        | 61%         | 87%         | 87%        | 86%         | 87%         | 78%         | 89%         | 82%         | 86%          | 80%        | 80%          | 77%          |                 |             |             |
|  |  |            |          |      | 83                        | 59          | 6           | 82          | 7           | 8          | 5          | 6           | 2           | 39         | 13          | 43          | 55         | 98          | 94          | 54          | 13          | 3           | 2            | 57         | 84           | 53           | 19              | 11          |             |
| <b>WWEQ24</b><br>WWEN12<br>WWEN7                 | <b>ESSLEMONT QUOKKA Q24</b> <sup>PV</sup><br>HBR     | 7          | 107      | 33   | +5.4                      | +0.6        | -4.6        | +1.6        | +43         | +84        | +98        | +52         | +21         | +4.2       | -6.3        | +65         | +16.8      | +1.4        | -0.1        | +2.3        | +2.1        | +1.21       | +30          | +0.76      | +0.90        | +0.94        | \$269           | \$394       |             |
|  |  |            |          |      | 74%                       | 63%         | 95%         | 95%         | 93%         | 93%        | 92%        | 87%         | 78%         | 89%        | 57%         | 89%         | 88%        | 88%         | 89%         | 79%         | 91%         | 83%         | 87%          | 73%        | 73%          | 70%          |                 |             |             |
|  |  |            |          |      | 22                        | 75          | 47          | 9           | 85          | 73         | 88         | 98          | 19          | 5          | 16          | 55          | 1          | 19          | 45          | 1           | 52          | 99          | 17           | 32         | 32           | 23           | 2               | 17          |             |
| <b>USA18690054</b><br>USA17965471<br>USA18054344 | <b>GB FIREBALL 672</b> <sup>PV</sup><br>HBR          | 141        | 2426     | 688  | +2.2                      | +6.4        | -4.8        | +2.6        | +62         | +98        | +131       | +122        | +16         | +2.8       | -6.9        | +79         | +14.4      | -2.9        | -3.9        | +0.9        | +5.5        | +0.47       | +11          | +1.06      | +0.94        | +0.84        | \$278           | \$454       |             |
|  |  |            |          |      | 93%                       | 81%         | 99%         | 99%         | 98%         | 99%        | 98%        | 97%         | 96%         | 98%        | 63%         | 94%         | 93%        | 92%         | 92%         | 87%         | 93%         | 83%         | 98%          | 99%        | 99%          | 97%          |                 |             |             |
|  |  |            |          |      | 52                        | 16          | 43          | 21          | 10          | 31         | 26         | 21          | 55          | 26         | 9           | 18          | 2          | 95          | 94          | 25          | 3           | 76          | 86           | 87         | 41           | 7            | 2               | 1           |             |
| <b>DKKP156</b><br>DKKM4<br>DKKM5                 | <b>HARDHAT KOD PUNCH M5 P156</b><br>HBR              | 3          | 25       | 0    | +4.2                      | +6.6        | -9.4        | +3.3        | +58         | +99        | +127       | +101        | +15         | +2.6       | -6.8        | +67         | +13.0      | -1.1        | -1.0        | +0.9        | +2.7        | -0.28       | +1           | +0.92      | +1.00        | +1.16        | \$271           | \$439       |             |
|  |  |            |          |      | 71%                       | 59%         | 92%         | 90%         | 88%         | 88%        | 89%        | 84%         | 75%         | 79%        | 50%         | 85%         | 84%        | 84%         | 85%         | 74%         | 87%         | 78%         | 83%          | 82%        | 82%          | 77%          |                 |             |             |
|  |  |            |          |      | 33                        | 15          | 3           | 34          | 19          | 28         | 32         | 51          | 66          | 32         | 10          | 51          | 3          | 71          | 61          | 25          | 37          | 8           | 99           | 65         | 57           | 85           | 2               | 3           |             |
| <b>NHZM182</b><br>NHZJ140<br>NHZK807             | <b>HAZELDEAN MAVERICK M182</b> <sup>SV</sup><br>APR  | 7          | 194      | 0    | +2.6                      | +7.1        | -5.1        | +2.5        | +44         | +85        | +119       | +96         | +23         | +3.1       | -3.9        | +70         | +7.4       | +0.2        | -0.2        | +0.3        | +3.6        | +0.69       | +58          | +0.38      | +0.70        | +1.02        | \$194           | \$338       |             |
|  |  |            |          |      | 84%                       | 66%         | 97%         | 97%         | 96%         | 96%        | 96%        | 94%         | 89%         | 95%        | 62%         | 91%         | 89%        | 89%         | 90%         | 82%         | 91%         | 82%         | 96%          | 93%        | 92%          | 88%          |                 |             |             |
|  |  |            |          |      | 48                        | 11          | 39          | 20          | 79          | 71         | 50         | 59          | 12          | 19         | 67          | 41          | 36         | 41          | 47          | 60          | 19          | 90          | 1            | 1          | 4            | 47           | 60              | 59          |             |
| <b>NHZP434</b><br>NHZJ140<br>NHZL527             | <b>HAZELDEAN P434</b> <sup>SV</sup><br>APR           | 9          | 141      | 45   | +8.8                      | +6.5        | -7.3        | +1.9        | +46         | +87        | +113       | +97         | +20         | +2.8       | -7.3        | +70         | +2.2       | +0.3        | -3.7        | +0.9        | +1.7        | +0.66       | +47          | +0.58      | +0.98        | +1.06        | \$203           | \$365       |             |
|  |  |            |          |      | 77%                       | 64%         | 97%         | 96%         | 95%         | 95%        | 95%        | 90%         | 84%         | 93%        | 61%         | 90%         | 88%        | 88%         | 89%         | 80%         | 90%         | 82%         | 92%          | 88%        | 88%          | 84%          |                 |             |             |
|  |  |            |          |      | 4                         | 16          | 12          | 12          | 73          | 66         | 63         | 58          | 28          | 26         | 6           | 42          | 90         | 39          | 93          | 25          | 63          | 89          | 1            | 7          | 52           | 60           | 51              | 37          |             |
| <b>NDIP481</b><br>USA17354145<br>NDIL236         | <b>KENNY'S CREEK PINNACLE P481</b><br>HBR            | 22         | 369      | 231  | +2.4                      | -0.1        | -3.9        | +3.1        | +49         | +87        | +115       | +67         | +21         | +0.1       | -2.7        | +77         | +3.7       | +1.2        | +1.1        | -1.4        | +6.3        | +1.24       | +18          | +0.96      | +0.92        | +0.88        | \$209           | \$320       |             |
|  |  |            |          |      | 79%                       | 68%         | 98%         | 97%         | 96%         | 96%        | 96%        | 91%         | 84%         | 93%        | 61%         | 90%         | 89%        | 88%         | 89%         | 81%         | 91%         | 83%         | 90%          | 89%        | 89%          | 85%          |                 |             |             |
|  |  |            |          |      | 50                        | 80          | 58          | 30          | 61          | 66         | 59         | 92          | 19          | 97         | 88          | 23          | 80         | 22          | 25          | 99          | 1           | 99          | 62           | 73         | 37           | 11           | 44              | 72          |             |
|  |  |            |          |      | <b>Breed Average EBVs</b> | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |

# Angus Australia - Sire Benchmarking Program - Cohort 11

Date: June 18, 2024

Page: 125

| Ident  | Name   | Statistics |          |      | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |                 |              |             |             |
|--|--|------------|----------|------|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|
|  |  | Reg.       | Num Herd | Prog | Prog 2Yr.                 | Calv-Ease   |             | Birth       |            | Growth     |             |             |            | Fert        |             | Carcase    |             |             |             | Feed        | Tmp         | Structural   |            |              | Selection Index |              |             |             |
|  |  |            |          |      |                           | Dir         | Dtrs        | GL          | BW         | 200        | 400         | 600         | MCW        | Milk        | SS          | DC         | CW          | EMA         | Rib         | P8          | RBY         | IMF          | NFI-F      | Doc          | Claw            | Angle        | Leg         | A\$         |
| <b>KILP1</b><br>USA18578965<br>KILM9                   | <b>KILLAIN RAINMAN P1</b> <sup>PV</sup><br>HBR       | 10         | 87       | 18   | -3.3                      | -4.7        | -6.9        | +4.2        | +60        | +106       | +131        | +125        | +13        | +3.3        | -2.8        | +72        | +14.3       | -2.7        | -1.8        | +2.2        | -1.5        | +0.33        | +4         | +0.92        | +0.98           | +1.12        | \$185       | \$327       |
| <b>BLAP130</b><br>SRKK306<br>BLAK113                   | <b>KNOWLA PACKER P130</b> <sup>PV</sup><br>HBR       | 10         | 37       | 15   | +2.2                      | +0.8        | -3.0        | +4.6        | +55        | +101       | +133        | +114        | +11        | +1.0        | -5.8        | +76        | +7.9        | +0.3        | -0.9        | +0.8        | +2.0        | +0.12        | +26        | +0.82        | +1.22           | +0.94        | \$232       | \$392       |
| <b>BLAP91</b><br>HIOG18<br>BLAL06                      | <b>KNOWLA PEPPER P91</b> <sup>PV</sup><br>HBR        | 13         | 96       | 11   | +5.0                      | +2.5        | -5.7        | +3.7        | +61        | +115       | +143        | +166        | +9         | +1.6        | -8.2        | +67        | +8.6        | +1.6        | -1.2        | +1.1        | +2.5        | +0.39        | -3         | +0.98        | +1.04           | +1.02        | \$259       | \$479       |
| <b>EGRM39</b><br>HIOG18<br>EGRD9                       | <b>MOSQUITO CREEK MAXIMUS</b><br>HBR                 | 6          | 117      | 24   | +3.5                      | +4.1        | -6.1        | +5.2        | +60        | +107       | +140        | +138        | +16        | +2.0        | -7.6        | +72        | +6.5        | +0.6        | +0.1        | +0.4        | +2.3        | +0.04        | +12        | +0.84        | +0.84           | +0.98        | \$248       | \$440       |
| <b>CSWQ011</b><br>VLYM518<br>CSWN026                   | <b>MURDEDUKE QUARTERBACK</b><br>HBR                  | 172        | 3921     | 2628 | +4.6                      | +0.0        | -9.5        | +3.0        | +53        | +98        | +130        | +114        | +22        | +4.1        | -5.3        | +74        | +4.3        | +1.7        | +2.4        | -1.0        | +5.2        | +0.62        | +25        | +0.74        | +1.14           | +1.08        | \$219       | \$384       |
| <b>WLG P5</b><br>USA18229425<br>WLG M24                | <b>NARANDA PIMP P5</b> <sup>SV</sup><br>APR          | 18         | 177      | 109  | +10.8                     | +9.3        | -11.5       | +1.6        | +53        | +99        | +128        | +97         | +21        | +1.6        | -3.2        | +82        | +6.7        | +1.4        | +2.7        | -0.3        | +3.3        | +0.34        | -1         | +0.70        | +0.76           | +1.04        | \$232       | \$394       |
| <b>NZE21095018</b><br>HIOE7<br>NZE21095112H49          | <b>NGAPUTAH I P206</b> <sup>PV</sup><br>HBR          | 5          | 101      | 48   | +9.7                      | +5.1        | -1.5        | +0.0        | +42        | +84        | +97         | +73         | +28        | +2.6        | -7.4        | +52        | +5.9        | -0.4        | -2.8        | +1.2        | +4.2        | +0.19        | +18        | +0.96        | +1.04           | +1.12        | \$243       | \$389       |
| <b>SMPP516</b><br>SMPP558<br>SMPPJ282                  | <b>PATHFINDER PHAT CAT P516</b> <sup>SV</sup><br>HBR | 17         | 170      | 54   | +5.8                      | +2.8        | -7.6        | +4.3        | +52        | +89        | +117        | +85         | +25        | +5.4        | -9.5        | +49        | +12.0       | -3.2        | -2.7        | +0.8        | +6.1        | +0.16        | +39        | +0.78        | +1.14           | +0.94        | \$294       | \$457       |
| <b>SMPP41</b><br>VTMG67<br>SMPP53                      | <b>PATHFINDER PREMIUM P41</b> <sup>SV</sup><br>APR   | 7          | 87       | 0    | +3.2                      | +6.5        | -5.5        | +4.3        | +59        | +109       | +139        | +130        | +23        | +4.2        | -9.5        | +48        | +3.2        | +0.4        | +0.9        | -0.6        | +4.3        | +0.25        | +30        | +0.86        | +1.20           | +1.24        | \$263       | \$462       |
| <b>NORP987</b><br>NORM763<br>NORM1184                  | <b>RENNYLEA P987</b> <sup>PV</sup><br>APR            | 11         | 220      | 140  | +10.2                     | +9.5        | -7.9        | +1.4        | +50        | +97        | +123        | +128        | +9         | +0.3        | -2.7        | +73        | +5.7        | +3.2        | +2.1        | -1.0        | +7.7        | +0.96        | +6         | +0.90        | +0.92           | +1.06        | \$224       | \$408       |
| <b>NORQ213</b><br>NORK907<br>NORL110                   | <b>RENNYLEA Q213</b> <sup>PV</sup><br>APR            | 13         | 329      | 221  | +9.4                      | +6.9        | -7.1        | +1.2        | +66        | +120       | +152        | +96         | +24        | +0.7        | -9.7        | +103       | +8.7        | +0.4        | +0.0        | +0.2        | +3.1        | +0.70        | +27        | +0.54        | +0.68           | +0.84        | \$339       | \$529       |
| <b>TRHP52</b><br>TRHL9<br>TRHH92                       | <b>RICHMOND HILL PLAY P52</b> <sup>SV</sup><br>HBR   | 7          | 77       | 24   | +5.2                      | +3.6        | +0.1        | +4.0        | +52        | +93        | +116        | +123        | +11        | +4.2        | -6.3        | +74        | +11.0       | -5.0        | -3.0        | +1.6        | +3.0        | -0.34        | +31        | +1.04        | +1.02           | +0.98        | \$231       | \$408       |
| <b>NZE21159018</b><br>NZE21159016295<br>NZE21159116096 | <b>SEVEN HILLS 410/18</b> <sup>SV</sup><br>HBR       | 5          | 43       | 0    | +2.3                      | +1.1        | -0.4        | +3.0        | +49        | +97        | +121        | +93         | +19        | +1.6        | -3.4        | +71        | +7.2        | -0.9        | -1.7        | +0.4        | +4.5        | +0.68        | +24        | +0.70        | +0.70           | +1.12        | \$217       | \$355       |
| <b>APBK11</b><br>VTMB1<br>APBF2                        | <b>SHACORRAHDALU KINETIC K11</b><br>HBR              | 8          | 77       | 4    | +10.0                     | +10.1       | -9.1        | +0.4        | +49        | +88        | +103        | +95         | +11        | +4.5        | -6.6        | +64        | +10.3       | +3.4        | +2.2        | +0.8        | +2.0        | +0.84        | +1         | +0.96        | +1.16           | +1.10        | \$241       | \$415       |
| <b>SYAP147</b><br>USA17936442<br>SWAH233               | <b>STONEY POINT PERRY P147</b> <sup>PV</sup><br>HBR  | 17         | 63       | 1    | +4.5                      | +1.5        | -4.7        | +4.7        | +57        | +104       | +134        | +113        | +22        | +1.8        | -7.2        | +96        | +9.8        | -1.2        | -0.6        | +0.4        | +3.8        | -0.16        | +5         | +0.86        | +0.80           | +0.66        | \$266       | \$438       |
| <b>Breed Average EBVs</b>                              |  |            |          |      | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |



# Angus Australia - Sire Benchmarking Program - Cohort 11

Date: June 18, 2024

Page: 126

| Ident                     | Name                                      | Statistics |     | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |                 |              |             |             |       |
|---------------------------|---|------------|-----|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|-------|
|                           |   |            |     | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         | Structural   |            |              | Selection Index |              |             |             |       |
|                           |   |            |     | Dir                       | Dtrs        | GL          | BW          | 200        | 400        | 600         | MCW         | Milk       | SS          | DC          | CW         | EMA         | Rib         | P8          | RBY         | IMF         | NFI-F        | Doc        | Claw         | Angle           | Leg          | A\$         | \$A-L       |       |
| <b>NZE19507018</b>        | <b>STORTH OAKS FULLY LOADED</b>           |            |     | +7.9                      | +6.6        | -11.5       | +1.2        | +45        | +88        | +134        | +133        | +20        | +3.3        | -7.0        | +65        | +2.5        | +0.8        | +0.2        | -0.5        | +3.5        | +0.83        | +32        | +0.52        | +0.76           | +1.04        | \$189       | \$379       |       |
| NORL508                   | HBR                                       | 15         | 220 | 96                        | 76%         | 65%         | 97%         | 97%        | 95%        | 95%         | 95%         | 88%        | 82%         | 93%         | 59%        | 89%         | 88%         | 88%         | 89%         | 80%         | 90%          | 83%        | 93%          | 86%             | 86%          | 83%         |             |       |
| NZE19507113J320           |   |            |     |                           | 7           | 15          | 1           | 6          | 76         | 63          | 20          | 12         | 28          | 15          | 9          | 56          | 89          | 29          | 40          | 92          | 21           | 95         | 12           | 4               | 9            | 53          | 66          | 26    |
| <b>VTMP888</b>            | <b>TE MANIA PESO P888<sup>PV</sup></b>    |            |     |                           | +8.3        | +6.2        | -5.2        | +1.9       | +56        | +113        | +143        | +118       | +26         | +2.1        | -6.0       | +90         | +5.3        | -0.5        | +1.1        | +0.6        | +1.4         | -0.02      | +23          | +0.84           | +1.12        | +0.98       | \$249       | \$436 |
| VTMK226                   | HBR                                       | 21         | 462 | 101                       | 85%         | 75%         | 98%         | 97%        | 97%        | 97%         | 97%         | 95%        | 92%         | 92%         | 62%        | 93%         | 92%         | 91%         | 92%         | 84%         | 92%          | 82%        | 95%          | 94%             | 94%          | 91%         |             |       |
| VTMH423                   |   |            |     |                           | 5           | 18          | 37          | 12         | 26         | 6           | 10          | 26         | 4           | 50          | 20         | 5           | 62          | 58          | 25          | 41          | 72           | 25         | 38           | 49              | 82           | 34          | 8           | 3     |
| <b>BSCP90</b>             | <b>WAITARA PRINCETON P90<sup>PV</sup></b> |            |     |                           | +0.4        | +5.1        | -2.1        | +3.7       | +48        | +93         | +124        | +77        | +24         | +2.4        | -3.9       | +80         | +7.1        | -0.1        | +0.1        | -0.2        | +3.8         | +0.63      | +34          | +0.60           | +0.82        | +1.08       | \$214       | \$340 |
| GTNM6                     | HBR                                       | 12         | 131 | 27                        | 73%         | 62%         | 96%         | 95%        | 95%        | 95%         | 94%         | 91%        | 84%         | 92%         | 56%        | 89%         | 88%         | 87%         | 88%         | 80%         | 90%          | 81%        | 92%          | 92%             | 92%          | 89%         |             |       |
| BSCJ2                     |   |            |     |                           | 67          | 28          | 83          | 43         | 64         | 46          | 39          | 85         | 8           | 39          | 67         | 18          | 40          | 48          | 41          | 84          | 16           | 87         | 9            | 9               | 16           | 66          | 38          | 57    |
| <b>Breed Average EBVs</b> |   |            |     | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |       |

# Angus Australia - Sire Benchmarking Program - Cohort 12

Date: June 18, 2024

Page: 127

| Ident  | Name   | Statistics |      |          | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |              |                 |             |             |
|--|--|------------|------|----------|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|--------------|-----------------|-------------|-------------|
|  |  |            |      |          | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         |              | Structural |              |              | Selection Index |             |             |
|  |  | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL         | BW         | 200         | 400         | 600        | MCW         | Milk        | SS         | DC          | CW          | EMA         | Rib         | P8          | RBY          | IMF        | NFI-F        | Doc          | Claw            | Angle       | Leg         |
| <b>DGJQ30</b><br>WWEL3<br>DGJK117                | <b>ALLOURA QUINELLA Q30</b> <sup>SV</sup><br>HBR   | 7          | 53   | 46       | +2.5                      | +2.1        | +0.4        | +3.0        | +54        | +100       | +117        | +119        | +14        | +3.2        | -7.5        | +73        | +13.8       | +0.7        | +0.9        | +1.1        | +4.4        | +0.37        | +16        | +0.94        | +1.04        | +1.16           | \$273       | \$452       |
| <b>NAQQ67</b><br>NMMN334<br>NAQL96               | <b>ARDROSSAN NECTAR Q67</b> <sup>PV</sup><br>HBR   | 6          | 202  | 174      | +3.6                      | +4.2        | -8.9        | +3.7        | +56        | +101       | +131        | +123        | +13        | +3.0        | -6.5        | +57        | +7.3        | +0.5        | -0.5        | +0.1        | +3.2        | +0.12        | +36        | +0.36        | +0.86        | +1.06           | \$232       | \$410       |
| <b>VONN462</b><br>VONJ507<br>VONK224             | <b>BANQUET NUTTELLA N462</b> <sup>PV</sup><br>HBR  | 12         | 323  | 160      | -1.9                      | +3.2        | -4.6        | +6.7        | +56        | +103       | +138        | +109        | +25        | +3.5        | -4.1        | +71        | +2.7        | +0.4        | -1.1        | +0.0        | +0.8        | -0.25        | +54        | +0.58        | +0.90        | +0.78           | \$176       | \$317       |
| <b>NGXQ227</b><br>VLYM518<br>NGXN221             | <b>BONGONGO BE QUICK Q227</b> <sup>PV</sup><br>HBR | 13         | 184  | 103      | +3.2                      | +1.5        | -4.6        | +3.1        | +50        | +91        | +112        | +63         | +23        | +3.9        | -5.9        | +52        | +11.5       | +0.8        | +3.8        | +0.0        | +5.4        | +1.13        | +19        | +0.66        | +1.06        | +1.08           | \$276       | \$409       |
| <b>NGMQ5</b><br>NORL519<br>NGMK720               | <b>BOOROOMOOKA QUALITY Q5</b> <sup>SV</sup><br>HBR | 6          | 26   | 17       | +3.5                      | +7.4        | -6.4        | +3.7        | +56        | +104       | +145        | +137        | +18        | +2.3        | -4.7        | +79        | -3.1        | +1.0        | +2.2        | -1.8        | +6.0        | +0.07        | +35        | +0.82        | +0.92        | +1.10           | \$208       | \$392       |
| <b>GTNQ322</b><br>USA18636106<br>GTNL198         | <b>CHILTERN PARK QUADRANT</b><br>HBR               | 14         | 323  | 242      | +6.3                      | +3.3        | -2.6        | +3.2        | +62        | +116       | +145        | +107        | +19        | +4.4        | -5.5        | +85        | +11.5       | -0.5        | -0.7        | +0.2        | +4.2        | +0.99        | +6         | +1.16        | +1.14        | +1.00           | \$282       | \$460       |
| <b>USA19611994</b><br>USA18467508<br>USA18974126 | <b>DB ICONIC G95</b> <sup>PV</sup><br>HBR          | 22         | 140  | 110      | +3.5                      | +8.0        | -3.0        | +2.9        | +65        | +122       | +151        | +144        | +17        | +3.3        | -3.6        | +86        | +7.1        | +0.3        | -0.7        | -0.4        | +4.4        | +0.21        | +42        | +1.20        | +1.00        | +0.86           | \$240       | \$437       |
| <b>USA18217198</b><br>USA17354178<br>USA16934264 | <b>G A R ASHLAND</b> <sup>PV</sup><br>HBR          | 129        | 2907 | 236      | +1.5                      | +1.7        | -6.0        | +3.2        | +67        | +116       | +146        | +121        | +14        | +1.4        | -2.7        | +79        | +11.9       | -3.0        | -2.3        | +1.0        | +3.1        | +0.13        | +11        | +1.24        | +1.12        | +0.86           | \$257       | \$419       |
| <b>DKKQ110</b><br>NORK522<br>DKKM33              | <b>HARDHAT K522 KODAK M33</b><br>HBR               | 5          | 37   | 29       | +3.1                      | +8.7        | -6.6        | +2.4        | +48        | +84        | +112        | +104        | +16        | +2.8        | -7.6        | +50        | +9.6        | -0.7        | -2.8        | +1.1        | +3.5        | +0.02        | +8         | +0.66        | +0.70        | +0.68           | \$236       | \$400       |
| <b>NHZQ1229</b><br>NHZF1023<br>NHZJ823           | <b>HAZELDEAN Q1229</b> <sup>PV</sup><br>APR        | 8          | 344  | 314      | +0.8                      | +4.2        | -3.7        | +3.8        | +56        | +102       | +124        | +76         | +21        | +4.6        | -6.9        | +77        | +9.3        | -1.5        | -1.9        | +0.4        | +4.5        | +0.93        | +28        | +0.66        | +0.96        | +0.98           | \$273       | \$416       |
| <b>NHZQ319</b><br>NHZM586<br>NHZL1175            | <b>HAZELDEAN Q319</b> <sup>PV</sup><br>APR         | 5          | 217  | 214      | +4.9                      | +9.3        | -8.8        | +2.7        | +54        | +104       | +142        | +139        | +18        | +3.2        | -11.5       | +77        | +5.6        | +1.7        | +0.4        | -0.6        | +4.3        | +0.53        | +32        | +0.82        | +1.04        | +1.14           | \$269       | \$487       |
| <b>NZE13300018</b><br>WWEL3<br>NZE13300116373    | <b>KAKAHU PIVOTAL 18004</b> <sup>PV</sup><br>HBR   | 6          | 177  | 113      | +3.8                      | +2.0        | -7.3        | +4.0        | +55        | +102       | +118        | +66         | +27        | +3.6        | -7.2        | +78        | +8.8        | +0.5        | +0.4        | +0.5        | +4.2        | +0.71        | +0         | +0.74        | +0.90        | +1.06           | \$291       | \$432       |
| <b>VLYR1549</b><br>USA18217198<br>VLYP251        | <b>LAWSONS ASHLAND R1549</b> <sup>SV</sup><br>HBR  | 5          | 38   | 29       | -3.2                      | -3.3        | -6.7        | +3.6        | +60        | +105       | +137        | +118        | +15        | +0.3        | +0.1        | +82        | +15.6       | -1.6        | -1.1        | +1.1        | +3.9        | +0.48        | +21        | +1.16        | +1.06        | +0.76           | \$214       | \$344       |
| <b>VLYQ44</b><br>VLYM518<br>VLYK914              | <b>LAWSONS MIRACULOUS Q44</b> <sup>PV</sup><br>HBR | 14         | 197  | 69       | +4.3                      | -2.5        | -7.3        | +3.6        | +49        | +89        | +111        | +103        | +9         | +3.1        | -3.1        | +47        | +21.0       | +0.4        | +0.5        | +2.0        | +2.5        | +0.26        | +37        | +0.96        | +0.92        | +0.98           | \$232       | \$377       |
| <b>VLYP316</b><br>USA16295688<br>VLYM527         | <b>LAWSONS PROPHET P316</b> <sup>PV</sup><br>HBR   | 6          | 128  | 85       | +5.7                      | +5.5        | -2.4        | +3.3        | +58        | +89        | +106        | +62         | +18        | +0.3        | -4.2        | +69        | +10.5       | -4.1        | -3.9        | +1.6        | +3.9        | +0.39        | +30        | +0.62        | +0.70        | +0.80           | \$279       | \$404       |
| <b>Breed Average EBVs</b>                        |  |            |      |          | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b>    | <b>+200</b> | <b>+345</b> |

# Angus Australia - Sire Benchmarking Program - Cohort 12

Date: June 18, 2024

Page: 128

| Ident                         | Name                              | Statistics |     |     | Estimated Breeding Values |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |                 |              |              |             |             |
|-------------------------------|-----------------------------------|------------|-----|-----|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|-----------------|--------------|--------------|-------------|-------------|
|                               |                                   |            |     |     | Calv-Ease                 |             | Birth       |             | Growth      |            |            |             | Fert        |            | Carcase     |             |            |             | Feed        |             | Tmp         | Structural  |              |            | Selection Index |              |              |             |             |
|                               |                                   |            |     |     | Dir                       | Dtrs        | GL          | BW          | 200         | 400        | 600        | MCW         | Milk        | SS         | DC          | CW          | EMA        | Rib         | P8          | RBY         | IMF         | NFI-F       | Doc          | Claw       | Angle           | Leg          | A\$          | \$A-L       |             |
| <b>EGRQ53</b>                 | <b>MOSQUITO CREEK QUALITY Q53</b> |            |     |     | +8.1                      | +9.4        | -6.3        | +0.4        | +59         | +105       | +135       | +109        | +28         | +1.5       | -5.5        | +79         | +0.0       | -0.5        | -1.9        | -0.4        | +1.8        | -0.29       | +31          | +1.10      | +1.20           | +1.14        | \$217        | \$392       |             |
| USA18463791<br>EGRG2          | HBR                               | 6          | 49  | 27  | 74%                       | 59%         | 93%         | 93%         | 91%         | 90%        | 91%        | 86%         | 77%         | 85%        | 49%         | 79%         | 79%        | 79%         | 79%         | 73%         | 80%         | 81%         | 85%          | 81%        | 82%             | 76%          |              |             |             |
|                               |                                   |            |     |     | 6                         | 2           | 22          | 3           | 17          | 16         | 18         | 39          | 2           | 72         | 29          | 18          | 98         | 58          | 76          | 90          | 61          | 8           | 14           | 91         | 91              | 81           | 34           | 18          |             |
| <b>SMPQ1357</b>               | <b>PATHFINDER QUEST Q1357 PV</b>  |            |     |     | -3.1                      | -0.3        | -6.4        | +5.4        | +63         | +116       | +162       | +175        | +16         | +1.7       | -4.9        | +83         | +5.5       | -1.9        | -3.2        | +1.0        | +3.4        | +0.16       | +28          | +0.88      | +0.66           | +1.10        | \$213        | \$403       |             |
| NORL519<br>SMPM18             | HBR                               | 10         | 88  | 60  | 76%                       | 67%         | 94%         | 95%         | 93%         | 92%        | 92%        | 87%         | 79%         | 86%        | 57%         | 80%         | 80%        | 81%         | 81%         | 75%         | 81%         | 81%         | 88%          | 83%        | 84%             | 80%          |              |             |             |
|                               |                                   |            |     |     | 86                        | 81          | 21          | 79          | 7           | 4          | 2          | 1           | 61          | 65         | 43          | 13          | 60         | 85          | 90          | 20          | 22          | 44          | 21           | 57         | 3               | 72           | 38           | 12          |             |
| <b>WQCQ47</b>                 | <b>QUANDEN SPRINGS</b>            |            |     |     | +9.4                      | +7.2        | -9.2        | -0.7        | +50         | +97        | +130       | +117        | +29         | +5.0       | -5.0        | +47         | +11.1      | +1.6        | +1.5        | +0.3        | +2.8        | -0.21       | +27          | +1.06      | +1.06           | +1.08        | \$221        | \$403       |             |
| VLYM518<br>VLYM1690           | HBR                               | 6          | 53  | 26  | 76%                       | 66%         | 91%         | 92%         | 91%         | 90%        | 90%        | 86%         | 79%         | 85%        | 54%         | 80%         | 80%        | 80%         | 81%         | 74%         | 81%         | 78%         | 88%          | 82%        | 84%             | 78%          |              |             |             |
|                               |                                   |            |     |     | 2                         | 11          | 3           | 1           | 53          | 34         | 26         | 27          | 1           | 2          | 40          | 93          | 8          | 16          | 20          | 60          | 34          | 11          | 24           | 87         | 70              | 66           | 30           | 12          |             |
| <b>NORQ1081</b>               | <b>RENNYLEA Q1081 PV</b>          |            |     |     | -2.7                      | +5.0        | -3.6        | +4.0        | +50         | +90        | +117       | +104        | +12         | +3.4       | -5.6        | +50         | +10.0      | +0.2        | -1.2        | +0.7        | +6.4        | +0.78       | +13          | +0.86      | +0.88           | +0.88        | \$241        | \$387       |             |
| NORH708<br>NORL841            | APR                               | 5          | 54  | 45  | 76%                       | 66%         | 92%         | 93%         | 92%         | 91%        | 92%        | 87%         | 80%         | 87%        | 58%         | 81%         | 82%        | 82%         | 82%         | 77%         | 83%         | 80%         | 89%          | 86%        | 87%             | 82%          |              |             |             |
|                               |                                   |            |     |     | 84                        | 29          | 63          | 50          | 52          | 55         | 54         | 46          | 84          | 13         | 27          | 91          | 14         | 41          | 65          | 35          | 1           | 94          | 80           | 80         | 53              | 28           | 11           | 13          | 21          |
| <b>NZE21159019</b>            | <b>SEVEN HILLS 312/19 PV</b>      |            |     |     | +1.9                      | +4.6        | -7.5        | +3.4        | +52         | +94        | +120       | +92         | +20         | -0.9       | -1.9        | +70         | +7.9       | -4.3        | -5.2        | +1.0        | +3.9        | +1.28       | +5           | +1.04      | +0.96           | +1.06        | \$209        | \$337       |             |
| USA18217198<br>NZE21159117053 | HBR                               | 4          | 43  | 42  | 76%                       | 65%         | 93%         | 92%         | 90%         | 89%        | 91%        | 86%         | 78%         | 81%        | 50%         | 79%         | 79%        | 80%         | 80%         | 74%         | 80%         | 81%         | 86%          | 86%        | 86%             | 81%          |              |             |             |
|                               |                                   |            |     |     | 54                        | 34          | 11          | 36          | 46          | 43         | 47         | 66          | 26          | 99         | 94          | 42          | 31         | 99          | 98          | 20          | 15          | 99          | 96           | 85         | 47              | 60           | 43           | 60          |             |
| <b>APBR5</b>                  | <b>SHACORRAHDALU ROYALE R5</b>    |            |     |     | +7.7                      | +7.0        | -6.6        | +2.1        | +48         | +92        | +113       | +66         | +23         | +2.4       | -6.8        | +68         | +9.3       | +3.3        | +4.1        | +0.3        | +3.3        | +1.03       | +11          | +0.84      | +1.04           | +0.74        | \$277        | \$428       |             |
| TFAK132<br>HBUP80             | HBR                               | 11         | 81  | 79  | 76%                       | 65%         | 93%         | 93%         | 91%         | 90%        | 90%        | 85%         | 78%         | 85%        | 53%         | 79%         | 79%        | 79%         | 79%         | 73%         | 79%         | 79%         | 87%          | 88%        | 87%             | 83%          |              |             |             |
|                               |                                   |            |     |     | 8                         | 12          | 19          | 14          | 64          | 49         | 63         | 93          | 10          | 39         | 10          | 47          | 19         | 4           | 4           | 60          | 24          | 98          | 86           | 49         | 66              | 2            | 2            | 5           |             |
| <b>VTMN1387</b>               | <b>TE MANIA NEON N1387 SV</b>     |            |     |     | -0.2                      | +4.3        | -6.0        | +3.6        | +48         | +87        | +106       | +96         | +18         | +1.4       | -8.4        | +49         | +2.2       | -0.1        | -1.6        | -1.6        | +9.0        | -0.04       | +25          | +0.74      | +0.82           | +1.00        | \$233        | \$384       |             |
| VTMK138<br>VTML452            | HBR                               | 13         | 474 | 238 | 81%                       | 70%         | 98%         | 98%         | 97%         | 97%        | 96%        | 94%         | 87%         | 95%        | 58%         | 89%         | 89%        | 87%         | 89%         | 81%         | 88%         | 83%         | 97%          | 96%        | 96%             | 95%          |              |             |             |
|                               |                                   |            |     |     | 71                        | 37          | 26          | 41          | 64          | 66         | 76         | 60          | 38          | 75         | 2           | 92          | 90         | 48          | 71          | 99          | 1           | 23          | 31           | 28         | 16              | 40           | 19           | 23          |             |
| <b>VTMQ854</b>                | <b>TE MANIA QUEBEC Q854 SV</b>    |            |     |     | +8.3                      | +3.5        | -2.7        | +1.3        | +53         | +93        | +120       | +78         | +26         | +1.3       | -3.2        | +60         | +4.5       | +0.6        | +2.2        | -0.4        | +4.0        | +0.66       | +28          | +0.58      | +0.74           | +0.70        | \$230        | \$367       |             |
| USA18229488<br>VTML1244       | HBR                               | 12         | 451 | 346 | 85%                       | 67%         | 98%         | 98%         | 97%         | 97%        | 96%        | 91%         | 82%         | 95%        | 51%         | 82%         | 85%        | 83%         | 83%         | 77%         | 83%         | 84%         | 97%          | 96%        | 96%             | 94%          |              |             |             |
|                               |                                   |            |     |     | 5                         | 46          | 76          | 7           | 41          | 48         | 48         | 84          | 4           | 78         | 81          | 71          | 72         | 33          | 13          | 90          | 13          | 89          | 20           | 7          | 7               | 1            | 21           | 35          |             |
|                               |                                   |            |     |     | <b>Breed Average EBVs</b> | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b>    | <b>+0.97</b> | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Sire Benchmarking Program - Cohort 13

Date: June 18, 2024

Page: 129

| Ident                                      | Name   | Statistics |          |      | Estimated Breeding Values |                           |             |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |                 |              |              |              |             |             |
|--|--|------------|----------|------|---------------------------|---------------------------|-------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|-----------------|--------------|--------------|--------------|-------------|-------------|
|  |  | Reg.       | Num Herd | Prog | Prog 2Yr.                 | Calv-Ease                 |             | Birth       |             | Growth      |            |            |             | Fert        |            | Carcase     |             |            |             | Feed        | Tmp         | Structural  |             |              | Selection Index |              |              |              |             |             |
|  |  |            |          |      |                           | Dir                       | Dtrs        | GL          | BW          | 200         | 400        | 600        | MCW         | Milk        | SS         | DC          | CW          | EMA        | Rib         | P8          | RBY         | IMF         | NFI-F       | Doc          | Claw            | Angle        | Leg          | A\$          | \$A-L       |             |
| <b>ARRR11</b><br>CAN2043806<br>QMUN24      | <b>ALKIRA RENEGADE R11</b> <sup>PV</sup>       | HBR        | 15       | 106  | 106                       | +7.4                      | +6.5        | -4.5        | +2.2        | +46         | +98        | +132       | +112        | +25         | +2.3       | -7.0        | +62         | +8.0       | +1.3        | +0.3        | +0.2        | +2.0        | +0.06       | +1           | +0.74           | +0.70        | +0.90        | \$220        | \$401       |             |
|  |  |            |          |      |                           | 65%                       | 54%         | 95%         | 93%         | 90%         | 85%        | 85%        | 81%         | 74%         | 80%        | 40%         | 75%         | 69%        | 70%         | 70%         | 61%         | 74%         | 60%         | 86%          | 67%             | 67%          | 59%          |              |             |             |
|  |  |            |          |      |                           | 9                         | 16          | 48          | 15          | 74          | 33         | 24         | 34          | 6           | 43         | 9           | 65          | 30         | 20          | 38          | 66          | 55          | 33          | 99           | 28              | 4            | 14           | 30           | 13          |             |
| <b>CGKR232</b><br>NORN542<br>CGKM152       | <b>ALPINE RONALDO R232</b> <sup>PV</sup>       | HBR        | 7        | 45   | 45                        | +6.3                      | +5.9        | -5.1        | +1.8        | +51         | +94        | +133       | +114        | +25         | +3.2       | -5.2        | +76         | +11.1      | -3.2        | -3.0        | +0.8        | +3.1        | +0.41       | +25          | +0.62           | +0.68        | +0.98        | \$223        | \$393       |             |
|  |  |            |          |      |                           | 72%                       | 60%         | 94%         | 91%         | 90%         | 86%        | 85%        | 83%         | 77%         | 81%        | 47%         | 76%         | 72%        | 72%         | 73%         | 64%         | 76%         | 65%         | 87%          | 71%             | 72%          | 70%          |              |             |             |
|  |  |            |          |      |                           | 16                        | 20          | 39          | 11          | 50          | 43         | 21         | 31          | 6           | 17         | 36          | 25          | 8          | 96          | 88          | 30          | 28          | 71          | 33           | 11              | 3            | 34           | 28           | 17          |             |
| <b>NBB21S86</b><br>NMMP15<br>NBBQ25        | <b>BALD BLAIR STIRLING S86</b> <sup>PV</sup>   | HBR        | 10       | 84   | 83                        | +6.1                      | +8.7        | -4.5        | +2.6        | +64         | +110       | +146       | +117        | +20         | +3.8       | -4.5        | +92         | +6.1       | -2.0        | -2.9        | +0.1        | +3.7        | -0.21       | +6           | +0.72           | +0.68        | +1.06        | \$250        | \$430       |             |
|  |  |            |          |      |                           | 74%                       | 62%         | 94%         | 94%         | 92%         | 86%        | 86%        | 83%         | 77%         | 81%        | 44%         | 77%         | 71%        | 72%         | 73%         | 65%         | 75%         | 63%         | 90%          | 71%             | 71%          | 68%          |              |             |             |
|  |  |            |          |      |                           | 17                        | 4           | 48          | 21          | 6           | 8          | 8          | 27          | 24          | 8          | 53          | 4           | 52         | 87          | 88          | 72          | 17          | 11          | 95           | 24              | 3            | 60           | 8            | 4           |             |
| <b>NBNP122</b><br>USA17960722<br>NBNM115   | <b>BEN NEVIS PRIME P122</b> <sup>PV</sup>      | HBR        | 9        | 158  | 60                        | +3.7                      | +5.3        | -0.1        | +2.5        | +57         | +88        | +113       | +81         | +12         | +3.1       | -4.1        | +60         | +4.7       | +0.6        | +1.6        | -0.5        | +4.8        | +0.52       | +22          | +0.74           | +0.76        | +0.98        | \$237        | \$375       |             |
|  |  |            |          |      |                           | 76%                       | 66%         | 93%         | 95%         | 92%         | 92%        | 93%        | 87%         | 79%         | 87%        | 56%         | 80%         | 80%        | 80%         | 80%         | 74%         | 81%         | 68%         | 84%          | 87%             | 86%          | 82%          |              |             |             |
|  |  |            |          |      |                           | 37                        | 26          | 96          | 20          | 24          | 62         | 81         | 85          | 19          | 63         | 70          | 70          | 33         | 19          | 92          | 6           | 80          | 42          | 28           | 28              | 9            | 34           | 15           | 30          |             |
| <b>NBNR138</b><br>USA17960722<br>NBNP153   | <b>BEN NEVIS RONAN R138</b> <sup>PV</sup>      | HBR        | 7        | 72   | 71                        | +4.9                      | +5.8        | -8.8        | +3.5        | +74         | +124       | +151       | +142        | +12         | +2.4       | -3.9        | +82         | +7.9       | -2.2        | -2.5        | +0.6        | +1.0        | -0.04       | +23          | +0.74           | +0.84        | +0.88        | \$248        | \$442       |             |
|  |  |            |          |      |                           | 75%                       | 65%         | 87%         | 89%         | 89%         | 88%        | 88%        | 84%         | 78%         | 81%        | 52%         | 78%         | 73%        | 73%         | 74%         | 67%         | 77%         | 67%         | 82%          | 84%             | 85%          | 81%          |              |             |             |
|  |  |            |          |      |                           | 26                        | 21          | 5           | 38          | 1           | 2          | 5          | 6           | 87          | 39         | 67          | 14          | 31         | 89          | 84          | 41          | 81          | 23          | 37           | 28              | 20           | 11           | 9            | 2           |             |
| <b>NGMR49</b><br>USA17960722<br>NGMP361    | <b>BOOROOMOOKA RAUDONIKIS</b>                  | HBR        | 8        | 52   | 51                        | +2.9                      | +4.8        | -5.4        | +3.6        | +62         | +103       | +128       | +96         | +20         | +3.8       | -2.4        | +72         | +11.0      | -0.6        | -1.9        | +1.3        | +0.9        | +0.20       | +30          | +0.90           | +0.80        | +0.90        | \$228        | \$371       |             |
|  |  |            |          |      |                           | 71%                       | 63%         | 92%         | 93%         | 91%         | 88%        | 87%        | 84%         | 77%         | 83%        | 51%         | 78%         | 72%        | 73%         | 74%         | 66%         | 76%         | 66%         | 88%          | 76%             | 76%          | 72%          |              |             |             |
|  |  |            |          |      |                           | 45                        | 31          | 34          | 41          | 8           | 20         | 30         | 59          | 28          | 8          | 91          | 36          | 9          | 60          | 76          | 10          | 83          | 48          | 16           | 61              | 14           | 14           | 23           | 32          |             |
| <b>BON21S004</b><br>USA19266718<br>BONQ008 | <b>BRIDGEWATER HOMETOWN</b>                    | HBR        | 5        | 22   | 22                        | +9.2                      | +7.8        | -9.3        | +1.1        | +60         | +99        | +129       | +94         | +17         | +2.9       | -7.3        | +83         | +8.4       | +1.6        | +0.1        | -0.1        | +2.8        | +0.40       | +37          | +1.38           | +1.10        | +0.90        | \$269        | \$441       |             |
|  |  |            |          |      |                           | 69%                       | 60%         | 91%         | 89%         | 88%         | 85%        | 85%        | 82%         | 76%         | 80%        | 44%         | 75%         | 71%        | 71%         | 72%         | 64%         | 75%         | 63%         | 85%          | 71%             | 71%          | 68%          |              |             |             |
|  |  |            |          |      |                           | 3                         | 7           | 3           | 6           | 15          | 29         | 28         | 63          | 51          | 24         | 6           | 12          | 26         | 16          | 41          | 81          | 34          | 70          | 6            | 99              | 78           | 14           | 3            | 2           |             |
| <b>NJS21S15</b><br>USA18636106<br>QHEJ100  | <b>DEVANAH SATURN S15</b> <sup>PV</sup>        | HBR        | 6        | 68   | 68                        | +5.7                      | +0.9        | -7.4        | +3.6        | +64         | +107       | +143       | +102        | +25         | +4.2       | -7.5        | +84         | +7.6       | -1.5        | -2.8        | +0.2        | +2.7        | +0.41       | +17          | +0.92           | +0.96        | +0.84        | \$266        | \$434       |             |
|  |  |            |          |      |                           | 73%                       | 61%         | 92%         | 92%         | 90%         | 87%        | 86%        | 83%         | 77%         | 83%        | 47%         | 77%         | 73%        | 74%         | 74%         | 67%         | 76%         | 66%         | 86%          | 71%             | 72%          | 68%          |              |             |             |
|  |  |            |          |      |                           | 20                        | 72          | 12          | 41          | 6           | 12         | 10         | 49          | 7           | 5          | 5           | 11          | 34         | 79          | 87          | 66          | 37          | 71          | 63           | 65              | 47           | 7            | 3            | 4           |             |
| <b>WKGQ202</b><br>WKGN129<br>WKGL21        | <b>DIAMOND ONE ALL IN Q202</b> <sup>SV</sup>   | HBR        | 6        | 32   | 31                        | -10.1                     | -8.2        | -5.4        | +8.2        | +71         | +121       | +165       | +154        | +23         | +2.8       | -3.9        | +98         | +10.5      | -6.0        | -6.2        | +2.0        | -0.6        | -0.80       | +34          | +0.96           | +0.60        | +0.88        | \$184        | \$329       |             |
|  |  |            |          |      |                           | 70%                       | 55%         | 93%         | 90%         | 89%         | 85%        | 85%        | 81%         | 74%         | 78%        | 39%         | 74%         | 67%        | 69%         | 70%         | 60%         | 73%         | 58%         | 85%          | 59%             | 59%          | 53%          |              |             |             |
|  |  |            |          |      |                           | 98                        | 99          | 34          | 99          | 2           | 2          | 1          | 3           | 12          | 26         | 67          | 2           | 11         | 99          | 99          | 2           | 99          | 1           | 9            | 73              | 1            | 11           | 71           | 66          |             |
| <b>CYIR18</b><br>QMUM13<br>CYIM611         | <b>EBONY BEEF BILLIE RAY R18</b> <sup>PV</sup> | APR        | 8        | 35   | 35                        | +3.6                      | +8.0        | -4.1        | +5.1        | +66         | +108       | +128       | +71         | +23         | +2.6       | -5.9        | +80         | +12.6      | -1.7        | -0.9        | +0.9        | +2.0        | +0.17       | -1           | +1.06           | +0.90        | +1.16        | \$302        | \$449       |             |
|  |  |            |          |      |                           | 70%                       | 63%         | 93%         | 91%         | 89%         | 85%        | 85%        | 83%         | 78%         | 81%        | 53%         | 78%         | 74%        | 75%         | 75%         | 67%         | 78%         | 68%         | 86%          | 76%             | 77%          | 73%          |              |             |             |
|  |  |            |          |      |                           | 38                        | 6           | 55          | 74          | 4           | 12         | 30         | 90          | 13          | 32         | 22          | 16          | 4          | 82          | 60          | 25          | 55          | 45          | 99           | 87              | 32           | 85           | 1            | 2           |             |
| <b>WWE21S6</b><br>NGMN418<br>WWEN7         | <b>ESSLEMONT SEAN S6</b> <sup>PV</sup>         | HBR        | 5        | 41   | 41                        | +4.9                      | +6.9        | -5.7        | +3.0        | +55         | +97        | +113       | +86         | +16         | +4.4       | -5.5        | +78         | +17.3      | +2.3        | +0.5        | +1.4        | +3.6        | +1.02       | +26          | +1.06           | +1.22        | +1.10        | \$285        | \$444       |             |
|  |  |            |          |      |                           | 69%                       | 62%         | 94%         | 91%         | 90%         | 86%        | 86%        | 84%         | 78%         | 82%        | 51%         | 79%         | 75%        | 75%         | 76%         | 68%         | 79%         | 70%         | 88%          | 65%             | 65%          | 63%          |              |             |             |
|  |  |            |          |      |                           | 26                        | 12          | 30          | 28          | 28          | 33         | 63         | 74          | 56          | 4          | 29          | 21          | 1          | 9           | 35          | 8           | 19          | 98          | 26           | 87              | 93           | 72           | 1            | 2           |             |
| <b>NHZR1561</b><br>NORL519<br>NHZJ115      | <b>HAZELDEAN RONALDO R1561</b> <sup>PV</sup>   | HBR        | 6        | 153  | 152                       | -6.8                      | +4.2        | -5.7        | +5.9        | +66         | +108       | +143       | +144        | +6          | +0.7       | -4.0        | +73         | +3.9       | -1.1        | -1.4        | -0.1        | +3.5        | +0.43       | +14          | +0.70           | +0.76        | +1.00        | \$200        | \$357       |             |
|  |  |            |          |      |                           | 78%                       | 67%         | 97%         | 96%         | 95%         | 91%        | 91%        | 86%         | 79%         | 90%        | 57%         | 81%         | 77%        | 78%         | 78%         | 72%         | 80%         | 69%         | 94%          | 82%             | 82%          | 75%          |              |             |             |
|  |  |            |          |      |                           | 95                        | 38          | 30          | 86          | 4           | 11         | 10         | 6           | 99          | 91         | 65          | 32          | 78         | 71          | 68          | 81          | 21          | 73          | 76           | 21              | 9            | 40           | 54           | 44          |             |
| <b>GXNQ209</b><br>USA18463791<br>VLYL1327  | <b>KELLY ANGUS QUINN Q209</b> <sup>SV</sup>    | HBR        | 11       | 99   | 68                        | +7.6                      | +9.8        | -6.9        | +1.9        | +65         | +115       | +143       | +117        | +27         | +0.6       | -9.3        | +88         | +6.6       | -1.5        | -2.9        | +0.4        | +2.7        | -0.10       | +34          | +1.32           | +1.28        | +1.30        | \$299        | \$499       |             |
|  |  |            |          |      |                           | 74%                       | 60%         | 95%         | 94%         | 92%         | 91%        | 89%        | 85%         | 77%         | 81%        | 48%         | 78%         | 78%        | 78%         | 79%         | 72%         | 79%         | 65%         | 85%          | 73%             | 73%          | 69%          |              |             |             |
|  |  |            |          |      |                           | 8                         | 2           | 16          | 12          | 5           | 5          | 10         | 27          | 3           | 93         | 1           | 7           | 46         | 79          | 88          | 54          | 37          | 18          | 9            | 99              | 96           | 98           | 1            | 1           |             |
| <b>BLAR190</b><br>BLAN127<br>BLAP172       | <b>KNOWLA REVOLUTION R190</b> <sup>PV</sup>    | HBR        | 12       | 87   | 87                        | +9.5                      | +6.2        | -10.7       | +1.0        | +39         | +76        | +101       | +70         | +24         | +2.6       | -3.7        | +50         | +14.5      | +4.5        | +3.2        | +0.1        | +4.9        | +0.71       | +41          | +0.80           | +1.04        | +1.04        | \$224        | \$359       |             |
|  |  |            |          |      |                           | 72%                       | 57%         | 95%         | 93%         | 90%         | 88%        | 86%        | 83%         | 75%         | 84%        | 44%         | 76%         | 74%        | 75%         | 75%         | 67%         | 77%         | 63%         | 87%          | 79%             | 80%          | 76%          |              |             |             |
|  |  |            |          |      |                           | 2                         | 18          | 1           | 5           | 92          | 90         | 84         | 90          | 7           | 32         | 72          | 90          | 2          | 1           | 7           | 72          | 5           | 91          | 3            | 40              | 66           | 53           | 27           | 42          |             |
| <b>BLA21S48</b><br>USA18837398<br>BLAL21   | <b>KNOWLA SO RIGHT S48</b> <sup>PV</sup>       | HBR        | 44       | 546  | 546                       | +2.7                      | -3.3        | -4.7        | +3.8        | +57         | +102       | +130       | +108        | +17         | +3.2       | -6.0        | +80         | +9.9       | +0.9        | +1.3        | +0.1        | +4.1        | +0.22       | +27          | +0.84           | +0.94        | +0.86        | \$250        | \$408       |             |
|  |  |            |          |      |                           | 78%                       | 59%         | 98%         | 98%         | 96%         | 89%        | 87%        | 83%         | 77%         | 83%        | 44%         | 78%         | 73%        | 73%         | 74%         | 66%         | 76%         | 63%         | 96%          | 76%             | 76%          | 71%          |              |             |             |
|  |  |            |          |      |                           | 47                        | 93          | 45          | 45          | 22          | 22         | 27         | 40          | 46          | 17         | 20          | 17          | 14         | 27          | 23          | 72          | 12          | 51          | 23           | 49              | 41           | 9            | 8            | 10          |             |
|  |  |            |          |      |                           | <b>Breed Average EBVs</b> | <b>+1.7</b> | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b>      | <b>+0.84</b> | <b>+0.97</b> | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |

# Angus Australia - Sire Benchmarking Program - Cohort 13

Date: June 18, 2024

Page: 130

| Ident   | Name   | Statistics |      |          | Estimated Breeding Values |             |             |             |            |            |             |             |            |             |             |            |             |             |             |             |             |              |            |              |                 |              |             |             |
|---|--|------------|------|----------|---------------------------|-------------|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-----------------|--------------|-------------|-------------|
|   |  |            |      |          | Calv-Ease                 |             | Birth       |             | Growth     |            |             |             | Fert       |             | Carcase     |            |             |             | Feed        |             | Tmp         | Structural   |            |              | Selection Index |              |             |             |
|   |  | Sire Dam   | Reg. | Num Herd | Prog                      | Prog 2Yr.   | Dir         | Dtrs        | GL         | BW         | 200         | 400         | 600        | MCW         | Milk        | SS         | DC          | CW          | EMA         | Rib         | P8          | RBY          | IMF        | NFI-F        | Doc             | Claw         | Angle       | Leg         |
| <b>NZCP117</b><br>USA17960722<br>NZCM67                 | <b>KO B074 BEAST MODE P117</b> <sup>PV</sup><br>HBR  | 17         | 422  | 173      | +2.0                      | +6.2        | -5.5        | +1.6        | +60        | +100       | +124        | +125        | +11        | +2.1        | -4.6        | +61        | +1.3        | +0.4        | -0.4        | -0.8        | +4.0        | +0.62        | +13        | +0.64        | +0.52           | +0.76        | \$203       | \$372       |
| <b>VLJR4010</b><br>USA17354145<br>VLYP4005              | <b>LAWSONS ROCKY R4010</b> <sup>PV</sup><br>HBR      | 65         | 1536 | 1536     | +6.7                      | +5.5        | -4.6        | +2.4        | +53        | +93        | +123        | +98         | +23        | +2.4        | -4.3        | +71        | +11.1       | +1.7        | +1.6        | +0.2        | +4.5        | +1.34        | +21        | +1.00        | +1.08           | +1.04        | \$248       | \$408       |
| <b>VLJR1217</b><br>USA18217198<br>VLYN976               | <b>LAWSONS ROMULUS R1217</b> <sup>PV</sup><br>HBR    | 7          | 28   | 28       | +2.8                      | +6.3        | -5.8        | +3.7        | +63        | +107       | +147        | +114        | +18        | +1.3        | -2.3        | +81        | +9.9        | -4.2        | -4.0        | +1.2        | +4.1        | +0.57        | +12        | +1.16        | +1.10           | +0.94        | \$255       | \$411       |
| <b>BWFQ33</b><br>USA18181757<br>BWFN9                   | <b>MOOGENILLA QUINELLA Q33</b> <sup>PV</sup><br>HBR  | 59         | 1847 | 1816     | +3.1                      | +9.8        | -6.4        | +3.7        | +59        | +115       | +145        | +83         | +26        | +3.0        | -2.5        | +98        | +10.1       | -1.5        | -0.5        | +0.1        | +4.4        | +0.67        | +30        | +0.80        | +0.96           | +0.88        | \$269       | \$417       |
| <b>NORR992</b><br>NORN542<br>NORM1034                   | <b>RENNYLEA R992</b> <sup>PV</sup><br>APR            | 7          | 88   | 88       | +5.0                      | +6.3        | +2.0        | +1.4        | +44        | +84        | +116        | +86         | +27        | +1.7        | -5.8        | +69        | +10.9       | +1.6        | +2.0        | -0.1        | +6.2        | +1.16        | +25        | +0.60        | +0.78           | +0.82        | \$252       | \$403       |
| <b>NZE14572019</b><br>HKFM103<br>NZE14572117009         | <b>RISSINGTON SOVEREIGN Q485</b><br>HBR              | 19         | 407  | 407      | +10.6                     | +9.0        | -7.0        | +0.8        | +63        | +115       | +151        | +124        | +21        | +3.0        | -3.7        | +88        | +8.2        | -2.1        | -4.2        | +0.0        | +6.0        | +0.24        | -8         | +0.98        | +1.02           | +1.08        | \$262       | \$451       |
| <b>APB21S24</b><br>USA18636106<br>APBJ23                | <b>SHACORRAHDALU PHOENIX</b><br>HBR                  | 7          | 30   | 30       | +8.2                      | +5.2        | -8.1        | -0.5        | +55        | +101       | +134        | +87         | +26        | +2.7        | -7.9        | +88        | +4.2        | +2.1        | +4.1        | -0.1        | +2.0        | +0.89        | +13        | +0.94        | +1.14           | +1.12        | \$272       | \$441       |
| <b>VTMR970</b><br>VTMP149<br>VTMP287                    | <b>TE MANIA RESOLUTION R970</b> <sup>PV</sup><br>HBR | 8          | 72   | 72       | +1.3                      | +4.6        | -4.4        | +3.4        | +58        | +107       | +136        | +100        | +23        | +2.2        | -6.6        | +78        | +10.4       | -0.3        | -0.1        | +0.9        | +2.6        | -0.07        | +22        | +0.74        | +0.92           | +1.20        | \$273       | \$433       |
| <b>DXTR725</b><br>USA18962396<br>DXTH647                | <b>TEXAS ICEMAN R725</b> <sup>PV</sup><br>HBR        | 140        | 951  | 922      | -1.0                      | +1.8        | -4.2        | +3.7        | +54        | +100       | +124        | +99         | +12        | +2.4        | -3.8        | +74        | +12.7       | +3.0        | +4.6        | +0.4        | +2.0        | +0.22        | +39        | +1.30        | +0.98           | +0.60        | \$231       | \$374       |
| <b>NZE18954020</b><br>NZE21159016327<br>NZE18954118P105 | <b>WAITANGI R257</b> <sup>PV</sup><br>HBR            | 7          | 108  | 107      | +0.4                      | -1.4        | -6.3        | +3.6        | +53        | +93        | +124        | +105        | +26        | +3.2        | -7.6        | +67        | +8.5        | -0.5        | -1.5        | +0.0        | +5.5        | +1.39        | +17        | +0.84        | +0.72           | +0.96        | \$243       | \$395       |
| <b>LEJ21S102</b><br>NJWN498<br>ASHL24                   | <b>WALLAWONG SAFE &amp; SOUND</b><br>HBR             | 12         | 37   | 37       | +6.0                      | +3.8        | -6.2        | +4.6        | +49        | +87        | +111        | +93         | +18        | +2.0        | -2.9        | +64        | +6.8        | -1.3        | -1.3        | +0.7        | +4.0        | +0.40        | +15        | +0.58        | +0.76           | +1.14        | \$211       | \$351       |
| <b>CWDM5</b><br>SMPG357<br>CWDJ15                       | <b>WEATHERLY MOXY M5</b> <sup>SV</sup><br>HBR        | 8          | 178  | 49       | +3.6                      | +7.6        | -4.7        | +4.0        | +56        | +98        | +131        | +113        | +28        | +2.6        | -5.6        | +89        | +7.2        | +2.3        | -0.6        | +0.6        | +2.4        | +0.19        | +20        | +0.98        | +1.06           | +0.94        | \$232       | \$399       |
| <b>Breed Average EBVs</b>                               |  |            |      |          | <b>+1.7</b>               | <b>+2.7</b> | <b>-4.4</b> | <b>+4.0</b> | <b>+51</b> | <b>+92</b> | <b>+119</b> | <b>+102</b> | <b>+17</b> | <b>+2.2</b> | <b>-4.6</b> | <b>+67</b> | <b>+6.4</b> | <b>-0.1</b> | <b>-0.3</b> | <b>+0.5</b> | <b>+2.3</b> | <b>+0.22</b> | <b>+21</b> | <b>+0.84</b> | <b>+0.97</b>    | <b>+1.02</b> | <b>+200</b> | <b>+345</b> |





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