

Embryos • ET Donors • PTIC Cows
PTIC Recipients • Cows with Calves at foot • Bulls

## ngus Australia - Mating Predictor

Sire ID VTMP1479

Sire Name TE MANIA PHEASANTRY P1479<sup>&nbsp;

Date of Birth 01/09/2018

Genetic Conditions AMFU,CAFU,DDFU,NHFU

> Dam ID CSWM396 Dam Name MURDEDUKE BARUNAH M396<sup>&nbs

Date of Birth 12/09/2016

**Inventory Season** Spring

**Genetic Conditions** AMFU, CAFU, DDFU, NHFU

Inbreeding Coeff.

G A R PROPHETSV

MANIA KIRBY K138PV TE MANIA BEEAC H17SV

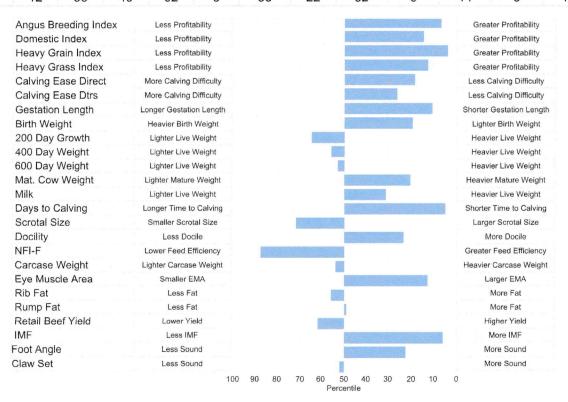
Sire: TE MANIA PHEASANTRY P1479PV TE MANIA GARTH G67F

TEMANIA DANDLOO L256PV TE MANIA DANDLOO H791SV

ARDROSSAN EQUATOR A241PV MURDEDUKE KRYPTON K139P MURDEDUKE JEDDA E89SV

Dam: MURDEDUKE BARUNAH M396PV TE MANIA EMPEROR E343PV MURDEDUKE BARUNAH J098SN MURDEDUKE PANDA F26SV

|      |                    |                     |         |                |         | Expecte           | d Average         | e Progen          | y Values           |                   |                    |                 |                |
|------|--------------------|---------------------|---------|----------------|---------|-------------------|-------------------|-------------------|--------------------|-------------------|--------------------|-----------------|----------------|
| TACE |                    | Calv                | ing Eas | e              |         |                   |                   | Growth            |                    | Fe                | Temp               |                 |                |
| ACE  | Calving Eas<br>Dir | e Calving E<br>Dtrs |         | Gest.<br>ength | irth Wt | 200 Day<br>Growth | 400 Day<br>Weight | 600 Day<br>Weight | Mat. Cow<br>Weight | Milk              | Days to<br>Calving | Scrotal<br>Size | Docility       |
| EBV  | +6.5               | +5.2                |         | 7.5            | +2.7    | +45               | +85               | +111              | +115               | +19               | -8.3               | +1.5            | +14            |
| Acc  | 59%                | 49%                 | 7       | 7%             | 74%     | 72%               | 72%               | 73%               | 71%                | 66%               | 46%                | 70%             | 61%            |
| Perc | 18                 | 26                  |         | 10 19          |         | 65                | 56                | 53                | 20                 | 31                | 4                  | 72              | 23             |
|      |                    |                     | Ca      | rcase          |         |                   | Feed              | Structural        |                    |                   | Selecti            | Selection Index |                |
|      | Carcase<br>Weight  | EMA                 | Rib Fat | Rump Fat       | RBY     | IMF               | NFI-F             | Foot Angle        | Claw Set           | Angus<br>Breeding | Domestic           | Heavy Grain     | Heavy<br>Grass |
| EBV  | +63                | +8.9                | -0.3    | -0.3           | +0.3    | +3.7              | +0.55             | +0.84             | +0.84              | \$148             | \$124              | \$177           | \$132          |
| Acc  | 68%                | 66%                 | 71%     | 67%            | 68%     | 66%               | 59%               | 76%               | 76%                | -                 | -                  | -               | -              |
| Perc | 54                 | 12                  | 56      | 49             | 62      | 5                 | 88                | 22                | 52                 | 6                 | 14                 | 3               | 12             |



### Notices

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Ángus Australia - Mating Predictor Report

Sire ID NORP550

RENNYLEA PROSPECT P550<sup>&nbsp: Sire Name

Date of Birth 10/08/2018

**Genetic Conditions** AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF,

> Dam ID CSWN103

MURDEDUKE JEDDA N103<sup>&nbsp: Dam Name

Date of Birth 18/07/2017 **Inventory Season** Spring

**Genetic Conditions** AMFU, CAFU, DDFU, NHFU

Inbreeding Coeff.

H P C A INTENSITY# RENNYLEA L519PV

RENNYLEA H414SV

Sire: RENNYLEA PROSPECT P550PV RENNYLEA G317PV

RENNYLEA K609SV

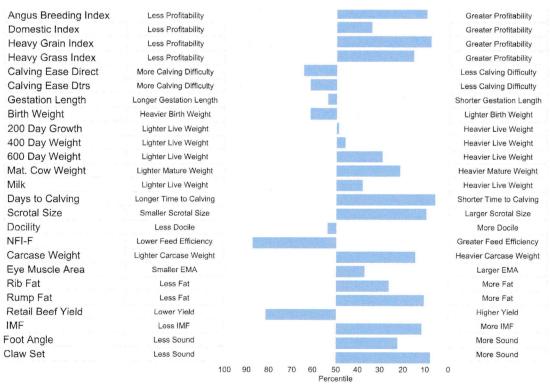
LAWSONS TANK B1155 G981SV

PAPA EQUATOR 2928# ARDROSSAN EQUATOR A241PV ARDROSSAN PRINCESS W38PV

Dam: MURDEDUKE JEDDA N103# TUWHARETOA REGENT D145PV

MURDEDUKE JEDDA J258SV MURDEDUKE JEDDA F49PV

|                             |                          |      |                              |         |          | Expecte           | d Average         | e Progen          | y values           |                   |                    |                 |                |
|-----------------------------|--------------------------|------|------------------------------|---------|----------|-------------------|-------------------|-------------------|--------------------|-------------------|--------------------|-----------------|----------------|
| TACE                        |                          | Cal  | ving Eas                     | se      |          |                   |                   | Growth            |                    | Fe                | rtility            | Temp            |                |
| MCE<br>MONET AND<br>MEDICAL | Calving Ease Calv<br>Dir |      | ng Ease Gest.<br>Otrs Length |         | Birth Wt | 200 Day<br>Growth | 400 Day<br>Weight | 600 Day<br>Weight | Mat. Cow<br>Weight | Milk              | Days to<br>Calving | Scrotal<br>Size | Docility       |
| EBV                         | +0.6                     | +1.6 | 3.                           | 4.3     | +4.7     | +48               | +88               | +122              | +114               | +18               | -8.2               | +3.2            | +5             |
| Acc                         | 65%                      | 56%  | 6 8                          | 30%     | 80%      | 74%               | 74%               | 74%               | 75%                | 68%               | 51%                | 71%             | 64%            |
| Perc                        | 65                       | 62   |                              | 54      | 62       | 49                | 46                | 29                | 21                 | 38                | 5                  | 9               | 54             |
|                             |                          |      | Ca                           | rcase   |          |                   | Feed              | Structural        |                    |                   | Selection Index    |                 |                |
|                             | Carcase<br>Weight        | EMA  | Rib Fat                      | Rump Fa | t RBY    | IMF               | NFI-F             | Foot Angle        | Claw Set           | Angus<br>Breeding | Domestic           | Heavy Grain     | Heavy<br>Grass |
| EBV                         | +76                      | +6.6 | +0.8                         | +1.5    | -0.4     | +3.3              | +0.56             | +0.85             | +0.59              | \$144             | \$116              | \$167           | \$130          |
| Acc                         | 69%                      | 67%  | 70%                          | 68%     | 68%      | 66%               | 60%               | 72%               | 72%                |                   | -                  | -               | -              |
| Perc                        | 14                       | 37   | 26                           | 10      | 82       | 11                | 88                | 22                | 7                  | 9                 | 34                 | 7               | 15             |



## **Notices**

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# gus Australia - Mating Predictor Report

Sire ID NORP550

Sire Name RENNYLEA PROSPECT P550<sup>&nbsp:

Date of Birth 10/08/2018

**Genetic Conditions** AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF,

Dam ID CSWN122

Dam Name MURDEDUKE JEDDA N122<sup>&nbsp

Date of Birth 23/07/2017

**Inventory Season** Spring

**Genetic Conditions** AMFU, CAFU, DDFU, NHFU

Inbreeding Coeff. 4%

HPCAINTENSITY# RENNYLEA L519PV

RENNYLEA H414SV

Sire: RENNYLEA PROSPECT P550PV

RENNYLEA G317PV RENNYLEA K609SV

LAWSONS TANK B1155 G981SV

BASIN FRANCHISE P142# EF COMPLEMENT 8088PY

**EF EVERELDA ENTENSE 6117#** 

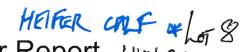
Dam: MURDEDUKE JEDDA N122SV TUWHARETOA REGENT D145PV MURDEDUKE JEDDA J258SV MURDEDUKE JEDDA F49PV

|            |                                       |      |         |                 |        |       | Expecte           | d Averag          | e Progen          | y Values           |                   |                    |                 |                |
|------------|---------------------------------------|------|---------|-----------------|--------|-------|-------------------|-------------------|-------------------|--------------------|-------------------|--------------------|-----------------|----------------|
| TACE       |                                       | Ca   | lving E | ase             |        |       |                   |                   | Growth            |                    | Fertility         |                    |                 |                |
| A          | Calving Ease Calving Ease<br>Dir Dtrs |      |         | Gest.<br>Length | Bir    | th Wt | 200 Day<br>Growth | 400 Day<br>Weight | 600 Day<br>Weight | Mat. Cow<br>Weight | Milk              | Days to<br>Calving | Scrotal<br>Size | Docility       |
| EBV        | -1.1                                  | +1.  | .3      | -3.3            | +      | 5.4   | +51               | +93               | +128              | +117               | +17               | -7.0               | +2.3            | +3             |
| Acc        | 65%                                   | 549  | %       | 81%             | 8      | 0%    | 74%               | 74%               | 75%               | 75%                | 69%               | 48%                | 72%             | 63%            |
| Perc       | 75                                    | 65   | 5       | 71              |        | 77    | 35                | 28                | 18                | 17                 | 45                | 14                 | 35              | 62             |
|            | Carcase                               |      |         |                 |        |       |                   | Feed              | Structural        |                    | Selection Index   |                    |                 |                |
|            | Carcase<br>Weight                     | EMA  | Rib F   | at Rur          | mp Fat | RBY   | IMF               | NFI-F             | Foot Angle        | Claw Set           | Angus<br>Breeding | Domestic           | Heavy Grain     | Heavy<br>Grass |
| <b>EBV</b> | +75                                   | +7.8 | +0.8    | 3 +             | 1.5    | -0.2  | +3.2              | +0.51             | +0.89             | +0.71              | \$145             | \$118              | \$166           | \$133          |
| Acc        | 69%                                   | 66%  | 70%     | 6               | 8%     | 68%   | 66%               | 59%               | 76%               | 76%                | -                 | -                  | -               | -              |
| Perc       | 14                                    | 21   | 26      |                 | 10     | 79    | 12                | 85                | 30                | 23                 | 8                 | 28                 | 7               | 11             |

| Angus Breeding Index | Less Profitability      |               |  |     | Greater Profitability   |
|----------------------|-------------------------|---------------|--|-----|-------------------------|
| Domestic Index       | Less Profitability      |               |  |     | Greater Profitability   |
| Heavy Grain Index    | Less Profitability      |               |  |     | Greater Profitability   |
| Heavy Grass Index    | Less Profitability      |               |  |     | Greater Profitability   |
| Calving Ease Direct  | More Calving Difficulty |               |  |     | Less Calving Difficulty |
| Calving Ease Dtrs    | More Calving Difficulty |               |  |     | Less Calving Difficulty |
| Gestation Length     | Longer Gestation Length |               |  |     | Shorter Gestation Lengt |
| Birth Weight         | Heavier Birth Weight    |               |  |     | Lighter Birth Weight    |
| 200 Day Growth       | Lighter Live Weight     |               |  |     | Heavier Live Weight     |
| 400 Day Weight       | Lighter Live Weight     |               |  |     | Heavier Live Weight     |
| 600 Day Weight       | Lighter Live Weight     |               |  |     | Heavier Live Weight     |
| Mat. Cow Weight      | Lighter Mature Weight   |               |  |     | Heavier Mature Weight   |
| Milk                 | Lighter Live Weight     |               |  |     | Heavier Live Weight     |
| Days to Calving      | Longer Time to Calving  |               |  |     | Shorter Time to Calving |
| Scrotal Size         | Smaller Scrotal Size    |               |  |     | Larger Scrotal Size     |
| Docility             | Less Docile             |               |  |     | More Docile             |
| NFI-F                | Lower Feed Efficiency   |               |  |     | Greater Feed Efficiency |
| Carcase Weight       | Lighter Carcase Weight  |               |  |     | Heavier Carcase Weight  |
| Eye Muscle Area      | Smaller EMA             |               |  |     | Larger EMA              |
| Rib Fat              | Less Fat                |               |  |     | More Fat                |
| Rump Fat             | Less Fat                |               |  |     | More Fat                |
| Retail Beef Yield    | Lower Yield             |               |  |     | Higher Yield            |
| MF                   | Less IMF                | Entertainment |  | No. | More IMF                |
| oot Angle            | Less Sound              |               |  |     | More Sound              |
| law Set              | Less Sound              |               |  |     | More Sound              |

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Sire ID USA18219911

Sire Name BALDRIDGE COMMAND C036<sup>&nbsp;

Date of Birth 13/01/2015

**Genetic Conditions** AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF,

> Dam ID CSWN395

MURDEDUKE BARUNAH N395<sup>&nbsp Dam Name

Date of Birth 30/08/2017

Inventory Season Spring

**Genetic Conditions** AMFU, CAFU, DDFU, NHFU

Inbreeding Coeff.

EF COMPLEMENT 8088PV

EF COMMANDO 1366PV RIVERBEND YOUNG LUCY W

Sire: BALDRIDGE COMMAND C036PV

HOOVER DAM\*

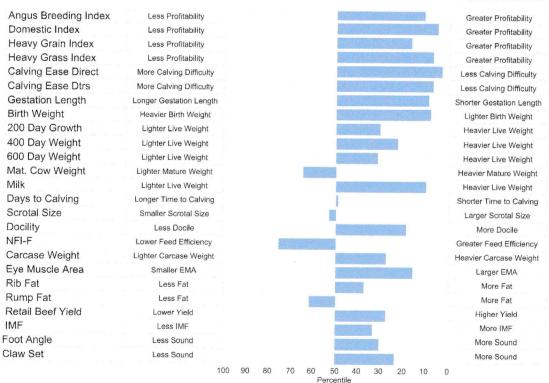
BALDRIDGE BLACKBIRD A030# BALDRIDGE BLACKBIRD X89#

TE MANIA EMPEROR E343PV MURDEDUKE KICKING K428PV

MURDEDUKE E175PV Dam: MURDEDUKE BARUNAH N395PV MILWILLAH GATSBY G279PV MURDEDLIKE BARLINAH K425SV

MURDEDUKE BARUNAH F183SV

| TACE |                                    | Ca   | Iving Ea | se              |          |                   |  | Fertility                                 |                    | Temp              |                    |                 |                |
|------|------------------------------------|------|----------|-----------------|----------|-------------------|--|---|--------------------|-------------------|--------------------|-----------------|----------------|
| IACE | Calving Ease Calving E<br>Dir Dtrs |      |          | Gest.<br>Length | Birth Wt | 200 Day<br>Growth | 400 Day<br>Weight  | 600 Day<br>Weight                         | Mat. Cow<br>Weight | Milk              | Days to<br>Calving | Scrotal<br>Size | Docility       |
| EBV  | +10.0                              | +8.  | .0       | -7.8            | +1.8     | <b>+52</b> 83%    | and the second s | emercia-se security out engine in married | <b>+89</b><br>83%  | <b>+23</b> 74%    | <b>-4.7</b><br>47% | <b>+1.9</b> 79% | <b>+16</b> 79% |
| Acc  | 70%                                | 549  | %        | 82%             | 86%      |                   |  |   |                    |                   |                    |                 |                |
| Perc | 2                                  | 6    |          | 8               | 7        | 30                | 22   | 31  | 65                 | 9                 | 49                 | 53              | 18             |
|      |                                    |      | C        | arcase          |          |                   | Feed   | Structural                                |                    |                   | Selection Index    |                 |                |
|      | Carcase<br>Weight                  | EMA  | Rib Fa   | Rump F          | at RBY   | IMF               | NFI-F  | Foot Angle                                | Claw Set           | Angus<br>Breeding | Domestic           | Heavy Grain     | Heavy<br>Grass |
| EBV  | +70                                | +8.4 | +0.4     | -0.8            | +1.1     | +2.4              | +0.40  | +0.89                                     | +0.70              | \$142             | \$132              | \$153           | \$137          |
| Acc  | 75%                                | 74%  | 76%      | 73%             | 72%      | 73%               | 62%  | 82%                                       | 82%                | -                 | -                  | -               | -              |
| Perc | 27                                 | 15   | 37       | 62              | 27       | 33                | 76   | 30  | 23                 | 10                | 4                  | 16              | 6              |



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ngus Australia - Mating Predictor Report

Sire ID VTMP1479

Sire Name

TE MANIA PHEASANTRY P1479<sup>&nbsp:

Date of Birth 01/09/2018

**Genetic Conditions** AMFU, CAFU, DDFU, NHFU

> CSWQ293 Dam ID

Dam Name

MURDEDUKE JEDDA Q293<sup>&nbsp;

Date of Birth

15/08/2019 Spring

**Inventory Season Genetic Conditions** 

AMFU, CAFU, DDFU, NHFU

Inbreeding Coeff.

6%

G A R PROPHETSV TE MANIA KIRBY K138PV

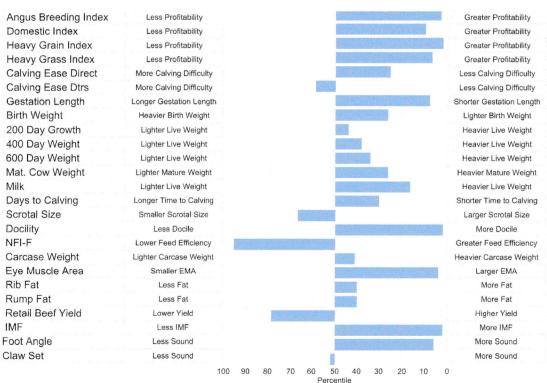
TE MANIA BEEAC H17SV Sire: TE MANIA PHEASANTRY P1479PV

TE MANIA GARTH G67PV TE MANIA DANDLOO L256PV TE MANIA DANDLOO H791SV

G A R MOMENTUMPV LAWSONS MOMENTOUS M518PV LAWSONS AFRICA H229SV

Dam: MURDEDUKE JEDDA Q293PV TE MANIA GASKIN G555SV MURDEDUKE JEDDA M083PV MURDEDUKE JEDDA J218PV

|      |                    |                    |          |                    |        | Expecte           | d Averag          | e Progen          | y Values |                   |                                 |             |                |  |
|------|--------------------|--------------------|----------|--------------------|--------|-------------------|-------------------|-------------------|----------|-------------------|---------------------------------|-------------|----------------|--|
| TACE |                    | Cal                | ving Eas | e                  |        |                   |                   | Growth            |          | Fertility         |                                 |             |                |  |
| ACE  | Calving Eas<br>Dir | se Calving<br>Dtrs |          | Gest. Length Birth |        | 200 Day<br>Growth | 400 Day<br>Weight | 600 Day<br>Weight |          |                   | Days to Scrotal<br>Calving Size |             | Docility       |  |
| EBV  | +5.5               | +2.                | 0 .      | 8.0                | +3.1   | +49               | +90               | +119              | +110     | +21               | -5.8                            | +1.6        | +29            |  |
| Acc  | 60%                | 47%                | 6 7      | 78%                | 74%    | 73%               | 73%               | 74%               | 71%      | 67%               | 45%                             | 71%         | 62%            |  |
| Perc | 25                 | 59                 |          | 7                  | 26     | 44                | 38                | 34                | 26       | 16                | 30                              | 67          | 1              |  |
|      |                    |                    | Ca       | rcase              |        |                   | Feed              | Structural        |          |                   | Selecti                         | tion Index  |                |  |
|      | Carcase<br>Weight  | EMA                | Rib Fat  | Rump Fa            | at RBY | IMF               | NFI-F             | Foot Angle        | Claw Set | Angus<br>Breeding | Domestic                        | Heavy Grain | Heavy<br>Grass |  |
| EBV  | +67                | +10.9              | +0.3     | 0.0                | -0.3   | +5.1              | +0.76             | +0.70             | +0.85    | \$156             | \$127                           | \$193       | \$137          |  |
| Acc  | 68%                | 67%                | 71%      | 68%                | 68%    | 67%               | 61%               | 73%               | 73%      | -                 | -                               | -           | -              |  |
| Perc | 41                 | 3                  | 40       | 40                 | 79     | 1                 | 96                | 5                 | 52       | 2                 | 9                               | 1           | 6              |  |



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LRC LIVESTOCK

Name ASHAELD ANGUE

**Beef Xcel** 

Name ! PAPIELD TINGOUS SON TOURS RO. MUNDON

Date 7-9-2021. VC

| Society Tag Weight Mgt Scrotal P8 Rib EMA Muscle IMF(%) Ident (Kg) Group (cm) (mm) (cm²) Score Av. N |      |
|--|------|
| Ident (Kg) Group (cm) (mm) (cm <sup>2</sup> ) Score A.   | 1    |
|  | No.  |
| 4Bults- (Rg) Group (cm) (mm) (mm) (cm) Score Av. N   | 10.  |
| 16 CSW = R672 34 6 6 76 6.2 3  |      |
| 17 CSW R725 34 7 6 84 5.9  |      |
| 15 CSW R651 37 6 6 86 5.0  |      |
| 18 HHX R7 36 7 5 90 7.2  |      |
| SHAFERS & 1 COW.   |      |
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| 12 + 57 8,2  |      |
| 14 HHX R5<br>10 CSWR622 8 6 66 6.3<br>7 7 70 6.5   | 2    |
| .0 ( 10 7 2 1  |      |
| 13 GNR726 10 6 74 6.2  |      |
| 12 CSWR671 7 7 85 5.7  |      |
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It is the breeder's responsibility to submit all data to Breedplan