



**MILONG  
ANGUS  
STUD**

EST. 1928



# 2022 BULL SALE



## 46 ANGUS BULLS

EASY DOING BULLS WITH LONGEVITY, TEMPERAMENT & MARBLING

 AuctionsPlus<sup>®</sup>

 **RLA**  
riverina livestock agents

**BULL SALE - 5TH  
AUGUST 2022 12PM  
ONLINE VIA  
AUCTIONSPLUS**

[WWW.MILONGANGUSSTUD.COM.AU](http://WWW.MILONGANGUSSTUD.COM.AU)

@MILONG.ANGUS.STUD  





[WWW.MILONGANGUSSTUD.COM.AU](http://WWW.MILONGANGUSSTUD.COM.AU)  
@MILONG.ANGUS.STUD  
WILLIAM: 0429416754







# WELCOME TO MILONG ANGUS STUD

2022  
OPEN DAY  
22ND JULY  
BULL SALE  
5TH AUGUST

2022 SALE  
VIDEOS CAN BE  
VIEWED ON  
OUR WEBSITE,  
UNDER SALES  
AND VIA  
AUCTIONSPLUS  
LINK

## **Milong Angus Breeding Philosophy – Overview**

Milong Angus Stud has been committed to producing an easy, well doing herd that suits a range of climatic conditions across NSW for almost 100 years.

The main traits in our herd we have focused on is temperament, marbling and longevity, with key emphasis on commercial production. We believe that providing these traits for our clients is providing profitability amongst their commercial beef enterprise. Temperament is one of our key management areas as we believe there is a huge correlation between temperament and carcass quality, the advantage of quiet cattle is tenfold.

We have a strong emphasis on our maternal function as that is where the production and profitability lie.

We believe that bull selection is highly important but knowing the position of your cow herd is paramount as you can't rely solely on a bull to achieve your desired traits and results. We work closely with our clients to select a bull that will suit your cow herd requirements and outcomes. We believe that 90% of calving is on management, cow conditions and timing. We will assist to ensure optimal traits are selected from our bulls for your herd and management practices; i.e. condition of cows, when you calve, time of year for joining/weaning etc. This selection is vital for enhancing your breeding outcomes and creating a profitable and versatile beef enterprise.



# ABOUT US

## History of Milong Angus Stud

MILONG ANGUS STUD IS ONE OF THE OLDEST ANGUS STUDS IN THE COUNTRY AND HAS BEEN IN CONTINUOUS OPERATION AT THE ORIGINAL MILONG WEST PROPERTY AT YOUNG IN NEW SOUTH WALES FOR ALMOST 100 YEARS.

IT REMAINS IN THE HANDS OF THE SAME FAMILY AND ITS COMMITMENT TO PRODUCING QUALITY ANGUS BULLS THAT MEET THE NEEDS OF THE COMMERCIAL CATTLE PRODUCER.

EST. 1928

Milong Angus Stud was founded by A.W. Scott in 1928 when he purchased 10 females from New Zealand. He travelled to New Zealand, America, Canada and Scotland where he inspected several studs and became very interested in the New Zealand genetics particularly.

Over the next 5 years the stud females increased to 24 with a consistent growth over the many years ahead. Bulls were purchased and imported from New Zealand, Canada and Scotland to begin the establishment of a strong gene pool. Many of the early sires included Edinglassie, Mulben and Abington genes all from Scottish bloodlines. Canadian bloodlines were also purchased and imported including Canadian bred bull, Trangie Page, who produced very well at Milong.

By 1958, Milong had produced some excellent performing bulls from a diverse gene pool that was a key focus from the early establishment days and is still a strong focus today. Bill Scott (son of A.W. Scott) who had a strong focus on establishing the stud purchased Elect of Westdrum in 1958 by the mighty Ballot of Belladrum, he was imported from Scotland. Along with many other early sires, Elect of Westdrum was crucial in the development of the line of females at Milong Angus.

Over the next 35 years, sires were purchased from New Zealand and from a range of breeders across Australia, continually adding to growth and versatility of the herd. Milong Torpedo, Milong Toronto, Milong Xcellent and Milong Zulu were some of the outstanding Sires bred by Milong Angus during the earlier years being good performers/producers and Sydney Royal winners.

[WWW.MILONGANGUSSTUD.COM.AU](http://WWW.MILONGANGUSSTUD.COM.AU)

# ABOUT US

## Milong Angus Today:



IN THE DAYS BEFORE ARTIFICIAL INSEMINATION, FOUNDATION SIRES WERE IMPORTED FROM SCOTLAND, CANADA AND NEW ZEALAND AND OVER THE LAST THIRTY YEARS, FOURTH GENERATION STUDMASTER WILLIAM DAY HAS BUILT ON THIS SOLID FOUNDATION. THE STUD CONSISTENTLY PRODUCES ANGUS BULLS THAT ARE ABOVE AVERAGE IN LENGTH AND DEPTH WITH SOFT SKIN AND KIND HEADS THAT OFFER EASY CALVING AND MANAGEMENT. THEY ARE SUITED TO CONDITIONS FROM SOUTHERN QUEENSLAND TO TASMANIA IN BOTH TOUGH AND EXCELLENT TIMES.

Milong Angus is still run today from the original stud sheds of 'Milong West' and by the same family almost 100 years later. William Day, owner and manager of Milong Angus has been committed to building on the quality line of cattle for the past 30 years, working in conjunction with his family. Milong Angus is a highly family oriented operation, spanning 5 generations, William has assistance from prior stud manager and mother Nonie Day (daughter of Bill Scott) and his brother John Day whom all together run a mixed farming operation, Milong Pty Ltd alongside the stud.

Milong Pty Ltd is a mixed farming operation across various properties from Young, Junee and Wagga Wagga, NSW. The cattle herd consists of 200 stud registered breeders and 1000 commercial herd breeders. Milong Angus has a strong focus on their commercial herd production, however during the drought they had to downsize but are now working towards increasing their number of breeders back up again.

Milong Angus Stud is committed to producing a strong, even, well doing herd with bulls that produce the same quality traits for their clients as they expect in their herd, including longevity, temperament and marbling. Milong Angus has sold bulls privately on property since the 1930s and 2021 is the first year that a bull sale via AuctionsPlus will be held.

A mixed farming operation is crucial in order to keep the land productive and sustainable within the particular climate and conditions. The properties at Young, NSW, are home to the stud and part commercial herd, with mainly grazing and cropping for pasture and haymaking. The Junee properties are focused on the commercial herd production, sheep production, grazing and cropping and the Wagga Wagga property purely focused on commercial herd breeding with potential for pasture fattening.

[WWW.MILONGANGUSSTUD.COM.AU](http://WWW.MILONGANGUSSTUD.COM.AU)



# BREEDING PHILOSOPHY

At Milong Angus Stud

**Milong Angus Stud has been committed to producing an easy, well doing herd that suits a range of climatic conditions across NSW for almost 100 years.**

Established in 1928 and long before artificial insemination, foundation sires were imported from Scotland, Canada and New Zealand to increase the gene pool within the Milong Angus Stud and Australian Angus cattle. This allowed Milong Angus to select their desired traits and genetics from across the world, over many years and generations which has led towards the durable overall type within the herd today. The main traits in our herd we have focused on is temperament, marbling and longevity, with key emphasis on commercial production. We believe that providing these traits for our clients is providing profitability amongst their commercial beef enterprise.



**TEMPERAMENT IS ONE OF OUR KEY MANAGEMENT AREAS AS WE BELIEVE THERE IS A HUGE CORRELATION BETWEEN TEMPERAMENT AND CARCASS QUALITY, THE ADVANTAGE OF QUIET CATTLE IS TENFOLD.**

The angle of the commercial herd is focused on our preferred traits and genetics but also on our stock handling and management practices, therefore increasing overall production and driving profitability. The temperament and quietness of our cattle leads to heightened traits including easy calving and longevity. However, it drives our herd from a profitability point of view as assists down the agricultural chain producing good quality carcass, high marbling, less dark cutters, higher weight gain and assisting farmers and feedlot handlers in management.

**[WWW.MILONGANGUSSTUD.COM.AU](http://WWW.MILONGANGUSSTUD.COM.AU)**

# BREEDING PHILOSOPHY

At Milong Angus Stud



## Maternal Power

We have a strong emphasis on our maternal function as that is where the production and profitability lie.

We have a focus on easy doing large frame cows with structural and feet soundness, udder set and high milk production, femininity, longevity, easy calving and temperament. For these, we focus on producing bulls that suit both younger and bigger frame cows, therefore, two main lines of bulls have been developed; the soft smaller compact bull and then the smooth shouldered, longer frame bull. We believe that bull selection is highly important but knowing the position of your cow herd is paramount as you can't rely solely on a bull to achieve your desired traits and results.

We work closely with our clients to select a bull that will suit your cow herd requirements and outcomes. We believe that 90% of calving is on management, cow conditions and timing. We will assist to ensure optimal traits are selected from our bulls for your herd and management practices; i.e. condition of cows, when you calve, time of year for joining/weaning etc. This selection is vital for enhancing your breeding outcomes and creating a profitable and versatile beef enterprise.

[WWW.MILONGANGUSSTUD.COM.AU](http://WWW.MILONGANGUSSTUD.COM.AU)



# Reference Sire

# Raff Kingdom M93



**Animal ID** QRFM93  
**NLIS Visual No/RFID** MAKG0450XBMM0093 / -  
**Date of Birth** 03/09/2016  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** SNP  
**Parentage Verification** Parent verified  
**Genetic Conditions** AMFU,CAFU,DDFU,NHFU

**Sire:** QRFK76 RAFF KINGDOM K76<sup>PV</sup>  
 USA14761330 ONEILLS EXPEDITION<sup>#</sup>  
 QRFF14 RAFF BLACKBIRD F14<sup>#</sup>  
 USA15141036 HOFF BLACKBIRD 594 5217<sup>#</sup>  
**Dam:** QRFD296 RAFF DORIS D296<sup>PV</sup>  
 USA14037894 HYLIN RIGHT WAY 781<sup>#</sup>  
 VRRX339 ROSSANDER BLACK THUNDER A191<sup>PV</sup>  
 VRRX339 ROSSANDER ESTELLA X339<sup>PV</sup>  
 USA13119152 HOFF LIMITED EDITION S C 594<sup>#</sup>  
 QRFB226 RAFF DORIS B226<sup>PV</sup>  
 QRFS128 RAFF DORIS S128<sup>#</sup>

Raff Kingdom M93 has produced very well at Milong Angus. He is a very large individual with a really quiet temperament. He has sired many of the bulls we have produced and also cows retained in our herd. He is very consistent of type of the Raff angus herd and is why we love having their genetics within our cattle.

| Mid July 2022 TransTasman Angus Cattle Evaluation |                  |                  |              |          |                |                |                |                 |           |                 |              |       |                 |  |
|---|------------------|------------------|--------------|----------|----------------|----------------|----------------|-----------------|-----------|-----------------|--------------|-------|-----------------|--|
| TACE  | Calving Ease     |                  |              |          | Growth         |                |                |                 | Fertility |                 |              |       |                 |  |
|   | Calving Ease Dir | Calving Ease Dns | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk      | Days to Calving | Scrotal Size |       |                 |  |
| EBV   | -6.8             | -4.8             | -2.9         | +6.1     | +47            | +84            | +117           | +97             | +14       | +1.8            | +0.5         |       |                 |  |
| Acc   | 64%              | 52%              | 59%          | 87%      | 79%            | 81%            | 85%            | 76%             | 62%       | 40%             | 72%          |       |                 |  |
| Perc  | 95               | 96               | 77           | 88       | 62             | 67             | 48             | 56              | 76        | 99              | 95           |       |                 |  |
| TACE  | Carcass          |                  |              |          | Feed           |                |                | Temp            |           |                 | Structural   |       | Selection Index |  |
|   | Carcass Weight   | EMA              | Rib Fat      | Rump Fat | RBY            | IMF            | NFI-F          | Docility        | Angle     | Claw            | \$A          | \$A-L |                 |  |
| EBV   | +69              | +6.0             | -1.4         | -1.1     | +0.9           | +1.1           | +0.15          | -               | -         | -               | \$128        | \$220 |                 |  |
| Acc   | 69%              | 60%              | 62%          | 63%      | 58%            | 56%            | 47%            | -               | -         | -               | -            | -     |                 |  |
| Perc  | 40               | 50               | 85           | 68       | 32             | 84             | 47             | -               | -         | -               | 94           | 97    |                 |  |

Traits Observed: CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

# Reference Sire

# Raff Emblem H180



**Animal ID** QRFH180  
**NLIS Visual No/RFID** - / -  
**Date of Birth** 14/06/2012  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** SNP  
**Parentage Verification** Parent verified  
**Genetic Conditions** AMFU,CAC,DDFU,NHFU

**Sire:** QRFE89 RAFF EMBLEM E69<sup>PV</sup>  
 USA11616257 S A R SUPERCHARGER 8418<sup>#</sup>  
 USASC242 HOFF CHARGER S C 242<sup>#</sup>  
 USA11775885 HOFF MISS FLYER S C E01<sup>#</sup>  
**Dam:** QRZF199 RAFF DORIS Z199<sup>PV</sup>  
 USA12120282 HOFF WESTWIND S C 070<sup>#</sup>  
 USA13119135 HOFF MORIAH S C 635<sup>#</sup>  
 USA12832581 HOFF MISS SUNSHINE S C 9262<sup>#</sup>  
 USA12346200 TWIN VALLEY PRECISION E161<sup>#</sup>  
 USA13898124 BR MIDLAND<sup>#</sup>  
 USA13253905 BR ROYAL LASS 7036-19<sup>#</sup>  
 QRFU27 RAFF ULTIMATE U27<sup>PV</sup>  
 QRFW10 RAFF DORIS W10<sup>#</sup>  
 QRFS128 RAFF DORIS S128<sup>#</sup>

Raff Emblem H180 was an excellent all round bull with outstanding performance on both heifers and mature cows, including calving ease and progeny with great eye appeal. Similar to all Raff bulls has a great temperament.

| Mid July 2022 TransTasman Angus Cattle Evaluation |                  |                  |              |          |                |                |                |                 |           |                 |              |       |                 |  |
|---|------------------|------------------|--------------|----------|----------------|----------------|----------------|-----------------|-----------|-----------------|--------------|-------|-----------------|--|
| TACE  | Calving Ease     |                  |              |          | Growth         |                |                |                 | Fertility |                 |              |       |                 |  |
|   | Calving Ease Dir | Calving Ease Dns | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk      | Days to Calving | Scrotal Size |       |                 |  |
| EBV   | -4.9             | +0.1             | -2.3         | +5.8     | +41            | +75            | +112           | +114            | +15       | +1.0            | -0.2         |       |                 |  |
| Acc   | 76%              | 66%              | 80%          | 95%      | 86%            | 85%            | 88%            | 84%             | 73%       | 48%             | 75%          |       |                 |  |
| Perc  | 91               | 75               | 85           | 84       | 87             | 88             | 60             | 26              | 69        | 99              | 99           |       |                 |  |
| TACE  | Carcass          |                  |              |          | Feed           |                |                | Temp            |           |                 | Structural   |       | Selection Index |  |
|   | Carcass Weight   | EMA              | Rib Fat      | Rump Fat | RBY            | IMF            | NFI-F          | Docility        | Angle     | Claw            | \$A          | \$A-L |                 |  |
| EBV   | +60              | -2.4             | -0.5         | +0.2     | -1.6           | +2.2           | +0.03          | -               | +1.08     | +1.14           | \$82         | \$192 |                 |  |
| Acc   | 78%              | 65%              | 71%          | 68%      | 67%            | 65%            | 57%            | -               | 59%       | 59%             | -            | -     |                 |  |
| Perc  | 74               | 99               | 63           | 34       | 98             | 43             | 32             | -               | 73        | 93              | 99           | 99    |                 |  |

Traits Observed: CE,BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics  
 Statistics: Number of Herds: 1 Prog Analysed: 174

# Reference Sire

# Raff Pershore L169



**Animal ID** QRFL169  
**NLIS Visual No/RFID** - / -  
**Date of Birth** 09/03/2015  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** ET  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** SNP  
**Parentage Verification** Parent verified  
**Genetic Conditions** AMFU,CAFU,DDFU,NHFU

**Sire:** UKI541616100052 NETHERALLAN PETER  
 CAN679078 YOUNG DALE HOGAN 3Y<sup>#</sup>  
 CANRWZS4418 NIGHTINGALE PRIDE OF PERSHORE  
 CAN597832 T A F PRIDE 395<sup>#</sup>  
**Dam:** SJKD65 GRANITE RIDGE DREAM D65<sup>PV</sup>  
 USA2700 LEACHMAN RIGHT TIME<sup>PV</sup>  
 USA24J BT RIGHT TIME 24J<sup>#</sup>  
 USA1905 SITZ EVERELDA ENTENSE 1905<sup>#</sup>  
 USA2164 TC STOCKMAN 2164<sup>#</sup>  
 CCVZ83 VERMONT DREAM Z83<sup>PV</sup>  
 VONQ34+95 BANQUET DREAM Q34+95<sup>#</sup>

Raff Pershore L169 is a bull with great capacity. The strong Scottish bloodlines are what drew us to him initially as we wanted to continue those key traits that we have seen consistently throughout our herd over the past 100 years. He has been very successful with mature breeding producing great sized offspring. He has sired many of the bulls we offer for sale as displaying the key traits including; temperament, softness, longevity and marbling.

| Mid July 2022 TransTasman Angus Cattle Evaluation |                  |                  |              |          |                |                |                |                 |           |                 |              |       |                 |  |
|---|------------------|------------------|--------------|----------|----------------|----------------|----------------|-----------------|-----------|-----------------|--------------|-------|-----------------|--|
| TACE  | Calving Ease     |                  |              |          | Growth         |                |                |                 | Fertility |                 |              |       |                 |  |
|   | Calving Ease Dir | Calving Ease Dns | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk      | Days to Calving | Scrotal Size |       |                 |  |
| EBV   | -5.6             | -8.2             | -1.0         | +6.7     | +56            | +106           | +158           | +148            | +21       | +0.5            | +3.3         |       |                 |  |
| Acc   | 71%              | 59%              | 65%          | 93%      | 81%            | 83%            | 87%            | 79%             | 68%       | 43%             | 63%          |       |                 |  |
| Perc  | 93               | 99               | 94           | 93       | 19             | 10             | 2              | 3               | 22        | 99              | 10           |       |                 |  |
| TACE  | Carcass          |                  |              |          | Feed           |                |                | Temp            |           |                 | Structural   |       | Selection Index |  |
|   | Carcass Weight   | EMA              | Rib Fat      | Rump Fat | RBY            | IMF            | NFI-F          | Docility        | Angle     | Claw            | \$A          | \$A-L |                 |  |
| EBV   | +84              | +4.9             | -3.0         | -2.0     | +1.5           | +0.3           | -0.22          | -               | -         | -               | \$119        | \$266 |                 |  |
| Acc   | 71%              | 58%              | 62%          | 61%      | 59%            | 57%            | 49%            | -               | -         | -               | -            | -     |                 |  |
| Perc  | 6                | 69               | 99           | 85       | 14             | 97             | 10             | -               | -         | -               | 96           | 90    |                 |  |

Traits Observed: BWT,200WT



# Reference Sire

# Raff Jumbuck J125



**Animal ID** QRFJ125  
**NLIS Visual No/RFID** - / -  
**Date of Birth** 31/03/2013  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** SNP  
**Parentage Verification** Parent verified  
**Genetic Conditions** AMFU,CAFU,DDFU,NHFU

USA7078 VERMILION DATELINE 7078\*  
 BCHA10 J & C APPEAL A10\*  
 BCHW3 J & C MISS CHEYENNE W3\*  
**Sire: QRF269 RAFF EMPIRE E269<sup>SV</sup>**  
 USA5175 S A F 598 BANDO 5175\*  
 QRF55 RAFF DORIS A55\*  
 QRFY70 RAFF DORIS Y70\*  
 USA0B45 SUMMITCREST SCOTCH CAP 0B45\*  
 VONV84 BANQUET VENZO V84\*  
 VONM41+92 BANQUET KIWI DREAM+92\*  
**Dam: QRFY68 RAFF BURNETTE Y68<sup>SV</sup>**  
 USA315 V D A R NEW TREND 315\*  
 QRFM51+92 RAFF BURNETTE M51+92\*  
 QRFK33+90 FORRES BURNETTE K33+90\*

Raff Jumbuck J125 is a very special sire at Milong Angus as he has a great temperament, smooth shouldered, offers easy calving and is a great doer. He was purchased due to multiple factors but has always had extra eye appeal and was a very mobile, loose skinned individual. He was out of a highly fertile line of females and that has been proven through the bulls and females he has produced. The Raff bloodlines are ones we find of very high standard and match our breeding requirements, with their great temperament and easy calving; producing good size cows and bulls.

| Mid July 2022 TransTasman Angus Cattle Evaluation |                  |                   |              |          |                |                |                |                 |           |                 |              |       |
|---|------------------|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|-----------|-----------------|--------------|-------|
| TACE  | Calving Ease     |                   |              |          | Growth         |                |                |                 | Fertility |                 |              |       |
|   | Calving Ease Dir | Calving Ease Dtrs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk      | Days to Calving | Scrotal Size |       |
| EBV   | -4.7             | -6.3              | -5.5         | +7.5     | +46            | +81            | +113           | +89             | +19       | -0.5            | +1.4         |       |
| Acc   | 74%              | 66%               | 79%          | 94%      | 83%            | 82%            | 85%            | 82%             | 73%       | 49%             | 75%          |       |
| Perc  | 91               | 98                | 36           | 98       | 69             | 76             | 57             | 70              | 34        | 97              | 75           |       |
| Carcase   |                  |                   |              |          |                |                |                |                 |           |                 |              |       |
| TACE  | Carcase Weight   | EMA               | Rib Fat      | Rump Fat | RBV            | IMF            | NFI-F          | Docility        | Angle     | Claw            | \$A          | \$A-L |
|   | EBV              | +58               | +6.6         | -0.5     | +0.2           | +1.4           | +1.2           | -0.15           | -         | +1.12           | +0.96        | \$145 |
| Acc   | 76%              | 67%               | 72%          | 69%      | 68%            | 67%            | 59%            | -               | 61%       | 61%             | -            | -     |
| Perc  | 79               | 40                | 63           | 34       | 17             | 81             | 15             | -               | 80        | 72              | 90           | 95    |

Traits Observed: CE,BWT,200WT(x2),400WT(x2),600WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics

# Reference Sire

# Cricklewood Cracker 399



**Animal ID** NZE10489009399  
**NLIS Visual No/RFID** - / -  
**Date of Birth** 29/07/2009  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** Microsatellite & SNP  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AMF,CAF,DDF,NHF,MAF

NZE98288 SPRINGDALE BONZO 288\*  
 NZE715-01 ATAHUA 715-01 AB\*  
 NZE445-96 ATAHUA BETY BLACK 445-96 AB\*  
**Sire: NZE5141 ATAHUA TJ 141-05\***  
 NZE848 848 OF TURIROA\*  
 NZE1087 ATAHUA BETTY BLACK 1087\*  
 NZE5496 ATAHUA BETTY BLACK 454-96 AB\*  
 NZE1032209840998 ATAHUA 409-98 (ET)\*  
 NZE1032200602 ATAHUA BROOKLYN 602-00\*  
 NZE10728194969 869 OF KAWATIRI\*  
**Dam: NZE10489104584 CRICKLEWOOD 584\***  
 NZE17683090842 KAHARAU ZODIAN 642\*  
 NZE104891971167 CRICKLEWOOD 1167\*  
 NZE104891946084 CRICKLEWOOD 6084\*

Cricklewood Cracker was used for many years at Milong Angus with his NZ bloodlines being infused within the herd. He had great structure and capacity with the added key traits produced within his progeny, structure, softness and longevity.

| Mid July 2022 TransTasman Angus Cattle Evaluation |                  |                   |              |          |                |                |                |                 |           |                 |              |       |
|---|------------------|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|-----------|-----------------|--------------|-------|
| TACE  | Calving Ease     |                   |              |          | Growth         |                |                |                 | Fertility |                 |              |       |
|   | Calving Ease Dir | Calving Ease Dtrs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk      | Days to Calving | Scrotal Size |       |
| EBV   | -8.0             | -1.2              | -3.3         | +8.3     | +43            | +81            | +112           | +166            | -2        | -0.3            | +2.7         |       |
| Acc   | 81%              | 65%               | 96%          | 97%      | 94%            | 94%            | 95%            | 91%             | 92%       | 54%             | 92%          |       |
| Perc  | 97               | 83                | 72           | 99       | 81             | 76             | 61             | 1               | 99        | 97              | 23           |       |
| Carcase   |                  |                   |              |          |                |                |                |                 |           |                 |              |       |
| TACE  | Carcase Weight   | EMA               | Rib Fat      | Rump Fat | RBV            | IMF            | NFI-F          | Docility        | Angle     | Claw            | \$A          | \$A-L |
|   | EBV              | +54               | -0.7         | -3.2     | -1.0           | +1.2           | +0.7           | -0.20           | -23       | +1.08           | +0.76        | \$17  |
| Acc   | 88%              | 85%               | 87%          | 85%      | 82%            | 83%            | 68%            | 73%             | 53%       | 47%             | -            | -     |
| Perc  | 86               | 99                | 99           | 65       | 22             | 92             | 11             | 99              | 73        | 31              | 99           | 99    |

Traits Observed: 200WT,400WT,600WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics  
 Statistics: Number of Herds: 12 Prog Analysed: 126 Genomic Progeny: 6

# Reference Sire

# Raff Stockman G424



**Animal ID** QRFG424  
**NLIS Visual No/RFID** - / -  
**Date of Birth** 27/10/2011  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** ET  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** SNP  
**Parentage Verification** Parent verified  
**Genetic Conditions** AMFU,CAFU,DDFU,NHFU

USA96576 LEACHMAN PROMPTER\*  
 USA706674 TC STOCKMAN\*  
 USA10788211 T C JESTRESS 6004\*  
**Sire: USA2164 TC STOCKMAN 2164\***  
 USA1871 PREMIER INDEPENDENCE K N\*  
 USA10636593 TC RUBY 5087\*  
 USA9967958 T C RUBY 1010\*  
 USA096 PAPA POWER 096\*  
 USA2928 PAPA EQUATOR 2928\*  
 USA8849 PAPA ENVIOUS BLACKBIRD 8849\*  
**Dam: QRFD227 RAFF LADY DURHAM D227<sup>PV</sup>**  
 USA11656507 HOFF BULL DURHAM S C 846\*  
 USA11995131 HOFF LADY DURHAM S C 540\*  
 USA10716174 HOFF DALLAS OF S C 766\*

Raff Stockman G424 is an all-round great bull used at Milong Angus. He produced many fantastic females which we still have in the herd today. He was a very dense and large framed bull but had the greatest calving ease ability, it was amazing for such a large bull.

| Mid July 2022 TransTasman Angus Cattle Evaluation |                  |                   |              |          |                |                |                |                 |           |                 |              |       |
|---|------------------|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|-----------|-----------------|--------------|-------|
| TACE  | Calving Ease     |                   |              |          | Growth         |                |                |                 | Fertility |                 |              |       |
|   | Calving Ease Dir | Calving Ease Dtrs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk      | Days to Calving | Scrotal Size |       |
| EBV   | -19.9            | +0.4              | -0.3         | +8.4     | +57            | +106           | +140           | +154            | +11       | -0.1            | +2.3         |       |
| Acc   | 75%              | 69%               | 80%          | 91%      | 82%            | 81%            | 82%            | 81%             | 75%       | 60%             | 72%          |       |
| Perc  | 99               | 73                | 97           | 99       | 16             | 9              | 10             | 2               | 91        | 98              | 37           |       |
| Carcase   |                  |                   |              |          |                |                |                |                 |           |                 |              |       |
| TACE  | Carcase Weight   | EMA               | Rib Fat      | Rump Fat | RBV            | IMF            | NFI-F          | Docility        | Angle     | Claw            | \$A          | \$A-L |
|   | EBV              | +86               | -0.1         | -2.4     | +0.3           | +0.6           | +0.2           | -0.15           | -         | +1.26           | +1.18        | \$72  |
| Acc   | 76%              | 70%               | 74%          | 72%      | 72%            | 71%            | 86%            | -               | 66%       | 66%             | -            | -     |
| Perc  | 5                | 99                | 96           | 32       | 44             | 98             | 15             | -               | 95        | 96              | 99           | 99    |

Traits Observed: BWT,200WT,400WT(x2),600WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics



# TransTasman Angus Cattle Evaluation - July 2022 Reference Tables



## TransTasman Angus Cattle Evaluation - July 2022 Reference Tables

| BREED AVERAGE EBVs |       |       |       |      |     |        |      |     |      |      |           |      |      |       |    |         |       |      |       |       |      |           |       |  |                   |  |  |
|--------------------|-------|-------|-------|------|-----|--------|------|-----|------|------|-----------|------|------|-------|----|---------|-------|------|-------|-------|------|-----------|-------|--|-------------------|--|--|
| Calving Ease       |       |       | Birth |      |     | Growth |      |     |      |      | Fertility |      |      |       |    | Carcass |       |      | Other |       |      | Structure |       |  | Selection Indexes |  |  |
| CEDir              | CEDir | CEDir | GL    | BW   | 200 | 400    | 600  | MCW | Milk | SS   | DTC       | CWT  | EMA  | RIB   | P8 | RYB     | IMF   | NF-F | DOC   | Angle | Clew | SA        | \$A-L |  |                   |  |  |
| +2.2               | +2.6  | -4.7  | -4.1  | +4.9 | +89 | +116   | +100 | +17 | +6.2 | +0.0 | -0.4      | +0.5 | +2.1 | +0.19 | +7 | +0.98   | +0.85 | +194 | +335  |       |      |           |       |  |                   |  |  |

\* Breed average represents the average EBV of all 2020 drop Australian Angus and Angus-influenced seedstock animals analysed in the July 2022 TransTasman Angus Cattle Evaluation .

| PERCENTILE BANDS TABLE |              |      |           |         |         |        |        |      |      |     |      |           |         |        |         |         |         |         |         |       |       |       |           |      |       |                   |       |       |      |       |       |     |  |  |  |  |  |  |  |  |  |  |  |  |
|------------------------|--------------|------|-----------|---------|---------|--------|--------|------|------|-----|------|-----------|---------|--------|---------|---------|---------|---------|---------|-------|-------|-------|-----------|------|-------|-------------------|-------|-------|------|-------|-------|-----|--|--|--|--|--|--|--|--|--|--|--|--|
| % Band                 | Calving Ease |      |           | Birth   |         |        | Growth |      |      |     |      | Fertility |         |        |         |         | Carcass |         |         | Other |       |       | Structure |      |       | Selection Indexes |       |       |      |       |       |     |  |  |  |  |  |  |  |  |  |  |  |  |
|                        | Less         | More | Diffculty | Lighter | Heavier | Weight | 200    | 400  | 600  | MCW | Milk | SS        | Shorter | Longer | Lighter | Heavier | Carcass | Time to | Time to | EMA   | RIB   | P8    | RYB       | IMF  | NF-F  | DOC               | Angle | Clew  | SA   | \$A-L |       |     |  |  |  |  |  |  |  |  |  |  |  |  |
| 1%                     | +11.0        | +9.9 | -10.6     | -0.1    | +68     | +120   | +161   | +158 | +158 | +28 | +4.7 | -9.9      | +93     | +12.7  | +3.5    | +3.6    | +2.9    | +4.6    | -0.56   | +96   | +0.60 | +0.42 | +279      | +4.6 | -0.56 | +96               | +0.60 | +0.42 | +279 | +4.6  | -0.56 | +96 |  |  |  |  |  |  |  |  |  |  |  |  |
| 5%                     | +9.1         | +8.3 | -8.7      | +1.2    | +82     | +110   | +146   | +139 | +139 | +25 | +3.7 | -8.3      | +85     | +10.6  | +2.3    | +2.2    | +2.1    | +3.8    | -0.34   | +27   | +0.72 | +0.56 | +255      | +3.8 | -0.34 | +27               | +0.72 | +0.56 | +255 | +3.8  | -0.34 | +27 |  |  |  |  |  |  |  |  |  |  |  |  |
| 10%                    | +8.0         | +7.3 | -7.8      | +1.9    | +59     | +105   | +139   | +129 | +129 | +23 | +3.3 | -7.4      | +80     | +9.5   | +1.8    | +1.6    | +1.8    | +3.4    | -0.22   | +22   | +0.78 | +0.62 | +242      | +3.4 | -0.22 | +22               | +0.78 | +0.62 | +242 | +3.4  | -0.22 | +22 |  |  |  |  |  |  |  |  |  |  |  |  |
| 15%                    | +7.1         | +6.6 | -7.2      | +2.4    | +57     | +102   | +135   | +123 | +123 | +22 | +3.0 | -6.9      | +77     | +8.7   | +1.4    | +1.2    | +1.5    | +3.2    | -0.14   | +20   | +0.82 | +0.66 | +234      | +3.2 | -0.14 | +20               | +0.82 | +0.66 | +234 | +3.2  | -0.14 | +20 |  |  |  |  |  |  |  |  |  |  |  |  |
| 20%                    | +6.4         | +5.9 | -6.7      | +2.7    | +56     | +100   | +131   | +118 | +118 | +21 | +2.8 | -6.4      | +75     | +8.2   | +1.1    | +0.9    | +1.3    | +2.9    | -0.08   | +17   | +0.84 | +0.70 | +227      | +2.9 | -0.08 | +17               | +0.84 | +0.70 | +227 | +2.9  | -0.08 | +17 |  |  |  |  |  |  |  |  |  |  |  |  |
| 25%                    | +5.7         | +5.4 | -6.3      | +3.0    | +54     | +98    | +128   | +115 | +115 | +20 | +2.7 | -6.1      | +74     | +7.7   | +0.9    | +0.6    | +1.1    | +2.8    | -0.03   | +15   | +0.86 | +0.72 | +221      | +2.8 | -0.03 | +15               | +0.86 | +0.72 | +221 | +2.8  | -0.03 | +15 |  |  |  |  |  |  |  |  |  |  |  |  |
| 30%                    | +5.1         | +4.9 | -5.9      | +3.2    | +53     | +96    | +125   | +111 | +111 | +20 | +2.5 | -5.8      | +72     | +7.3   | +0.7    | +0.4    | +1.0    | +2.6    | +0.02   | +14   | +0.90 | +0.74 | +216      | +2.6 | +0.02 | +14               | +0.90 | +0.74 | +216 | +2.6  | +0.02 | +14 |  |  |  |  |  |  |  |  |  |  |  |  |
| 35%                    | +4.5         | +4.4 | -5.6      | +3.5    | +52     | +94    | +123   | +108 | +108 | +19 | +2.4 | -5.4      | +70     | +7.0   | +0.5    | +0.2    | +0.9    | +2.4    | +0.06   | +12   | +0.92 | +0.78 | +211      | +2.4 | +0.06 | +12               | +0.92 | +0.78 | +211 | +2.4  | +0.06 | +12 |  |  |  |  |  |  |  |  |  |  |  |  |
| 40%                    | +4.0         | +3.9 | -5.3      | +3.7    | +51     | +92    | +121   | +105 | +105 | +18 | +2.3 | -5.2      | +69     | +6.6   | +0.3    | +0.0    | +0.8    | +2.3    | +0.10   | +10   | +0.94 | +0.80 | +206      | +2.3 | +0.10 | +10               | +0.94 | +0.80 | +206 | +2.3  | +0.10 | +10 |  |  |  |  |  |  |  |  |  |  |  |  |
| 45%                    | +3.4         | +3.5 | -5.0      | +3.9    | +50     | +91    | +118   | +103 | +103 | +18 | +2.1 | -4.9      | +68     | +6.3   | +0.1    | -0.2    | +0.6    | +2.2    | +0.14   | +9    | +0.96 | +0.82 | +201      | +2.2 | +0.14 | +9                | +0.96 | +0.82 | +201 | +2.2  | +0.14 | +9  |  |  |  |  |  |  |  |  |  |  |  |  |
| 50%                    | +2.8         | +3.0 | -4.7      | +4.1    | +49     | +89    | +116   | +100 | +100 | +17 | +2.0 | -4.6      | +66     | +6.0   | +0.0    | -0.4    | +0.5    | +2.0    | +0.18   | +8    | +0.98 | +0.84 | +196      | +2.0 | +0.18 | +8                | +0.98 | +0.84 | +196 | +2.0  | +0.18 | +8  |  |  |  |  |  |  |  |  |  |  |  |  |
| 55%                    | +2.2         | +2.5 | -4.4      | +4.3    | +49     | +88    | +114   | +97  | +97  | +17 | +1.9 | -4.3      | +65     | +5.7   | -0.2    | -0.6    | +0.4    | +1.9    | +0.22   | +6    | +1.00 | +0.86 | +192      | +1.9 | +0.22 | +6                | +1.00 | +0.86 | +192 | +1.9  | +0.22 | +6  |  |  |  |  |  |  |  |  |  |  |  |  |
| 60%                    | +1.6         | +2.0 | -4.1      | +4.5    | +48     | +86    | +112   | +95  | +95  | +16 | +1.8 | -4.1      | +64     | +5.5   | -0.4    | -0.8    | +0.3    | +1.8    | +0.26   | +4    | +1.02 | +0.88 | +187      | +1.8 | +0.26 | +4                | +1.02 | +0.88 | +187 | +1.8  | +0.26 | +4  |  |  |  |  |  |  |  |  |  |  |  |  |
| 65%                    | +0.9         | +1.4 | -3.8      | +4.7    | +47     | +85    | +110   | +92  | +92  | +16 | +1.7 | -3.8      | +62     | +5.2   | -0.5    | -1.0    | +0.2    | +1.7    | +0.30   | +3    | +1.04 | +0.92 | +182      | +1.7 | +0.30 | +3                | +1.04 | +0.92 | +182 | +1.7  | +0.30 | +3  |  |  |  |  |  |  |  |  |  |  |  |  |
| 70%                    | +0.1         | +0.8 | -3.4      | +5.0    | +46     | +83    | +107   | +89  | +89  | +15 | +1.6 | -3.5      | +61     | +4.9   | -0.7    | -1.2    | +0.0    | +1.6    | +0.35   | +1    | +1.06 | +0.94 | +176      | +1.6 | +0.35 | +1                | +1.06 | +0.94 | +176 | +1.6  | +0.35 | +1  |  |  |  |  |  |  |  |  |  |  |  |  |
| 75%                    | -0.7         | +0.2 | -3.1      | +5.2    | +45     | +81    | +105   | +86  | +86  | +14 | +1.4 | -3.1      | +59     | +4.5   | -0.9    | -1.4    | -0.1    | +1.4    | +0.39   | -1    | +1.08 | +0.98 | +170      | +1.4 | +0.39 | -1                | +1.08 | +0.98 | +170 | +1.4  | +0.39 | -1  |  |  |  |  |  |  |  |  |  |  |  |  |
| 80%                    | -1.7         | -0.6 | -2.7      | +5.5    | +43     | +79    | +102   | +82  | +82  | +14 | +1.3 | -2.8      | +57     | +4.1   | -1.1    | -1.6    | -0.3    | +1.3    | +0.45   | -3    | +1.12 | +1.00 | +163      | +1.3 | +0.45 | -3                | +1.12 | +1.00 | +163 | +1.3  | +0.45 | -3  |  |  |  |  |  |  |  |  |  |  |  |  |
| 85%                    | -2.9         | -1.5 | -2.3      | +5.8    | +42     | +77    | +98    | +78  | +78  | +13 | +1.1 | -2.4      | +55     | +3.7   | -1.7    | -2.0    | -0.5    | +1.1    | +0.52   | -5    | +1.14 | +1.04 | +154      | +1.1 | +0.52 | -5                | +1.14 | +1.04 | +154 | +1.1  | +0.52 | -5  |  |  |  |  |  |  |  |  |  |  |  |  |
| 90%                    | -4.5         | -2.7 | -1.7      | +6.3    | +40     | +74    | +94    | +72  | +72  | +12 | +0.9 | -1.8      | +52     | +3.1   | -1.4    | -2.3    | -0.8    | +0.9    | +0.60   | -8    | +1.20 | +1.10 | +143      | +0.9 | +0.60 | -8                | +1.20 | +1.10 | +143 | +0.9  | +0.60 | -8  |  |  |  |  |  |  |  |  |  |  |  |  |
| 95%                    | -6.9         | -4.6 | -0.8      | +7.0    | +37     | +69    | +87    | +63  | +63  | +10 | +0.5 | -0.9      | +48     | +2.2   | -2.2    | -3.0    | -1.2    | +0.5    | +0.73   | -12   | +1.26 | +1.16 | +122      | +0.5 | +0.73 | -12               | +1.26 | +1.16 | +122 | +0.5  | +0.73 | -12 |  |  |  |  |  |  |  |  |  |  |  |  |
| 99%                    | -12.4        | -8.7 | +1.3      | +8.4    | +30     | +58    | +73    | +45  | +45  | +7  | -0.2 | +1.1      | +39     | +0.2   | -3.3    | -4.3    | -2.0    | -0.1    | +0.98   | -20   | +1.40 | +1.32 | +80       | -0.1 | +0.98 | -20               | +1.40 | +1.32 | +80  | -0.1  | +0.98 | -20 |  |  |  |  |  |  |  |  |  |  |  |  |

\* The percentile bands represent the distribution of EBVs across the 2020 drop Australian Angus and Angus-influenced seedstock animals analysed in the July 2022 TransTasman Angus Cattle Evaluation .



# TransTasman Angus Cattle Evaluation - July 2022 Reference Tables



## TransTasman Angus Cattle Evaluation - July 2022 Reference Tables

| BREED AVERAGE EBVs |      |      |      |      |       |       |        |        |       |      |
|--------------------|------|------|------|------|-------|-------|--------|--------|-------|------|
|                    | \$A  | \$D  | \$GN | \$GS | \$A-L | \$D-L | \$GN-L | \$GS-L | \$PRO | \$T  |
| Brd Avg            | +194 | +160 | +255 | +178 | +335  | +289  | +400   | +376   | +141  | +179 |

\* Breed average represents the average EBV of all 2020 drop Australian Angus and Angus-influenced seedstock animals analysed in the July 2022 TransTasman Angus Cattle Evaluation .

| PERCENTILE BANDS TABLE |      |      |      |      |       |       |        |        |       |      |
|------------------------|------|------|------|------|-------|-------|--------|--------|-------|------|
| % Band                 | \$A  | \$D  | \$GN | \$GS | \$A-L | \$D-L | \$GN-L | \$GS-L | \$PRO | \$T  |
| 1%                     | +279 | +232 | +375 | +266 | +451  | +390  | +548   | +510   | +218  | +242 |
| 5%                     | +255 | +211 | +341 | +241 | +420  | +363  | +509   | +474   | +197  | +225 |
| 10%                    | +242 | +200 | +323 | +228 | +403  | +348  | +487   | +455   | +185  | +216 |
| 15%                    | +234 | +193 | +311 | +219 | +391  | +337  | +472   | +440   | +177  | +209 |
| 20%                    | +227 | +187 | +301 | +212 | +381  | +329  | +459   | +429   | +171  | +204 |
| 25%                    | +221 | +182 | +282 | +205 | +373  | +322  | +448   | +420   | +165  | +199 |
| 30%                    | +216 | +177 | +284 | +200 | +366  | +315  | +439   | +411   | +160  | +195 |
| 35%                    | +211 | +173 | +277 | +195 | +359  | +309  | +430   | +403   | +156  | +191 |
| 40%                    | +206 | +169 | +271 | +190 | +352  | +304  | +421   | +395   | +152  | +188 |
| 45%                    | +201 | +165 | +264 | +185 | +346  | +298  | +413   | +388   | +147  | +184 |
| 50%                    | +196 | +161 | +257 | +180 | +340  | +293  | +404   | +380   | +143  | +181 |
| 55%                    | +192 | +157 | +250 | +175 | +333  | +287  | +396   | +373   | +139  | +177 |
| 60%                    | +187 | +154 | +244 | +170 | +326  | +281  | +387   | +365   | +134  | +173 |
| 65%                    | +182 | +149 | +236 | +164 | +319  | +275  | +378   | +357   | +130  | +169 |
| 70%                    | +178 | +145 | +229 | +159 | +311  | +268  | +368   | +348   | +125  | +165 |
| 75%                    | +170 | +140 | +220 | +153 | +302  | +261  | +357   | +338   | +119  | +161 |
| 80%                    | +163 | +134 | +211 | +146 | +292  | +253  | +344   | +326   | +112  | +155 |
| 85%                    | +154 | +128 | +200 | +137 | +280  | +242  | +329   | +313   | +105  | +149 |
| 90%                    | +143 | +118 | +184 | +125 | +263  | +229  | +308   | +294   | +93   | +141 |
| 95%                    | +122 | +102 | +158 | +105 | +235  | +205  | +274   | +264   | +75   | +127 |
| 99%                    | +80  | +69  | +105 | +66  | +170  | +151  | +196   | +191   | +38   | +95  |

\* The percentile bands represent the distribution of EBVs across the 2020 drop Australian Angus and Angus-influenced seedstock animals analysed in the July 2022 TransTasman Angus Cattle Evaluation .



# BUYERS INFORMATION

## Milong Angus Stud:

### Health:

- Vet checked, Semen examined and tested
- Tested free of Pesti Virus; sale bulls are not vaccinated against Pesti Virus
- Fully vaccinated; 7 in 1, Vibrio and Lepto
- Routine husbandry & maintenance; routinely drenched
- Low stress stock handling practices adopted, horses & dogs used, temperament is key

**Transport:** Transport will be provided complimentary for purchasers located within 500km of 'Milong West', Young if required. William Day 0429 416 754 Or Davidge Transport, contact Steve Davidge 0459 771 427

**Open day:** Friday 22nd July 2022 10am -4pm, Lunch and refreshments provided - persons entering upon this property do so at their own risk.

**Bull Sale:** Milong Angus Stud sale is exclusively online via AuctionsPlus, held on Friday 5th August 12pm (SYD,NSW)

**Withdrawn Lots:** Please note that Lot 31 has been withdrawn, if any further withdrawals, we will notify via socials and they will be updated on AuctionsPlus



### AuctionsPlus - Terms & Conditions

Sale Conducted under AuctionsPlus User Agreement and Sale Terms and Code of Conduct  
Trading Terms are those of the Selling Agent

Please note all new registered AuctionsPlus buyers are required to complete Buyer Induction Training prior to bidding. AuctionsPlus recommends that all intending bidders have completed their registration and training 24 hours prior to auction.

For all enquiries please contact AuctionsPlus 02 9262 4222 or send us an email.

The AuctionsPlus Code of Conduct has been developed to provide all users with some simple rules that assist in delivering a positive and trusted environment to all business conducted on the platform

## FOR MORE INFORMATION

### PLEASE CONTACT:

**WILLIAM DAY - MILONG ANGUS - 0429 416 754**

**JAMES TIERNEY - RIVERINA LIVESTOCK AGENTS - 0488 317 059**

**TIM DRUM - RIVERINA LIVESTOCK AGENTS - 0488 317 058**



# Information on AuctionsPlus



## How do I register as an AuctionsPlus user?

How to register and verify an account to browse, bid and buy on AuctionsPlus.

Registering to bid on AuctionsPlus is a 2-step process. Firstly, Sign Up to AuctionsPlus, creating a new account by filling in details including your name, email, contact number and create a password. Signing up enables you to view auctions as a guest, and access sale results.

After signing up, you will be required to confirm your email address, and you will have the option to immediately 'Request Approval to Buy'. AuctionsPlus require some more information from you including: PIC Number, Address, ABN etc. before you can be registered as a buyer.

Once this information has been filled out, you will be required to complete a buyer induction process, including a few videos and taking a short quiz. You must pass the quiz in order to be approved as a buyer. The buyer induction is accessed in your Dashboard.

From this point, AuctionsPlus will confirm your details and then approve your registration.

If you have previously signed up and later wish to register as a Buyer, you will need to log in and access your Dashboard, and then click on 'Request Approval to Buy'. You will then need to complete the buyer induction process to upgrade your account.

For more information please head to:

<https://help.auctionsplus.com.au/knowledge/how-do-i-register-to-bid>

## How do I bid on AuctionsPlus?

How to bid in both a SIM and a SEQ sale online.

You must be registered as a full user on our system in order to place a bid. If you have not already registered you will need to verify your ID, accept our Terms & Conditions and complete an induction quiz. For more information on registering, click here.

### SIMULTANEOUS (SIM) SALE

To place a bid in a simultaneous sale, connect to the auction and then click on the tile of the lot you are interested in bidding on. Further details of the lot will appear on the right-hand side of the screen, including a link for the assessment and photos. The current price will also be shown, and the bidding screen will show the next bid price. To place a bid, you must unlock the lot, by clicking the padlock and then click the blue button which will say 'Bid \$\_\_\_\_\_'. The lot will turn green once you place a bid, to indicate you are holding the lot. If you are outbid, the lot will turn red.

For further information head to: <https://help.auctionsplus.com.au/knowledge/how-do-i-bid-on-auctionsplus>

### SEQUENTIAL (SEQ) SALE

To place a bid in a sequential sale, connect to the auction. The lots will be shown one after the other, once the sale has been set to running, you have the ability to scroll down the screen and place a bid on any lot by unlocking the padlock. You can also bid on each lot individually, whilst it is being sold. The lot will be green if you are holding the lot, and red if you have been outbid.

To watch a video demonstration of bidding in a SEQ sale, please head to <https://help.auctionsplus.com.au/knowledge/how-do-i-bid-on-auctionsplus>

We also recommend considering the use of an autobid during an interfaced sequential auction. When a sale has a physical component as well, the lots can be sold very quickly and using an autobid is the best way of enabling AuctionsPlus to relay the bid to ensure it is accepted by the auctioneer. Please see more information here.

To access our demonstration auctions, where you can practice placing a bid or observe the bidding platform format, please head to: <https://help.auctionsplus.com.au/knowledge/how-do-i-bid-on-auctionsplus>

## What happens if I purchase a lot?

As a successful purchaser, it is your responsibility to arrange transport from the nominated Delivery Point (usually the vendor's property) to their destination.

If you would like for the lot to be covered by Transit Insurance, you must arrange this - the stock become your responsibility once loaded onto trucks.

Livestock must be picked up within the delivery dates specified on the assessment.

Payment is made to the listed selling agent. You must abide by the trading terms set by the selling agent, as specified in the assessment.

Your bid price is exclusive of GST.

While AuctionsPlus does not mandate you use an agent to settle your purchase, some agents will specify that buyers must settle through an agent, and in some circumstances require full cash payment prior to loading stock for delivery.

It is important if settling through an agent, that you notify the selling agent of your intentions.

<https://help.auctionsplus.com.au/knowledge/what-happens-if-i-purchase-a-lot>

## Who contacts who after the Auction?

Once the sale has concluded, the selling agent is given the contact information of you as the successful buyer or as the highest passed in bidder. From here, the agent may contact you directly. However, as the buyer it is your responsibility to arrange transport and payment, so the agent's information will be available in your Dashboard for you to make contact.

We recommend reaching out to the selling agent as soon as possible to begin the post-sale conversations.

<https://help.auctionsplus.com.au/knowledge/who-contacts-who-after-the-auction>



# Lot 1



**Animal ID** NSMR17  
**NLIS Visual No/RFID** NE630044XBR07030 / -  
**Date of Birth** 26/04/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Angus Performance Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AM6%,CA27%,DDFU,NH6%

USA12758219 ANKONIAN ELIXIR 100<sup>F</sup>  
 UKI541616100052 NETHERALLAN PETER PERSHORE  
 CANRWZS4418 NIGHTINGALE PRIDE OF  
**Sire:** QRFL169 RAFF PERSHORE L169<sup>PV</sup>  
 USA24J BT RIGHT TIME 24J<sup>F</sup>  
 SJKD65 GRANITE RIDGE DREAM D65<sup>PV</sup>  
 CCVZ83 VERMONT DREAM Z83<sup>PV</sup>  
 QRFE69 RAFF EMBLEM E69<sup>PV</sup>  
 QRFH180 RAFF EMBLEM H180<sup>PV</sup>  
 QRFZ199 RAFF DORIS Z199<sup>F</sup>  
**Dam:** NSMN36 MILONG NOCKS N36<sup>F</sup>  
 NDIB276 KENNY'S CREEK FUTURE DIRECTION  
 NSMH88 MILONG HELPER H88<sup>F</sup>  
 NSMC39 MILONG C39<sup>F</sup>

Realise R17 has that extra eye appeal, overall structural development, mobility, the EBVs and capacity of an outstanding sire. He is certainly one to keep an eye on as is a powerful package with the thickness, length, muscling, movement and pedigree to suit all needs. He is from Milong Nocks N36 (by H180), a beautiful first calver, a big cow with immense maternal power. He has excellent sire potential who will pack muscling, weight and style into the herd.

| July 2022 TransTasman Angus Cattle Evaluation |                  |                   |              |          |                |                |                |                 |            |                 |                 |       |
|---|------------------|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|------------|-----------------|-----------------|-------|
| TACE  | Calving Ease     |                   |              |          | Growth         |                |                |                 | Fertility  |                 |                 |       |
|   | Calving Ease Dir | Calving Ease Dtrs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk       | Days to Calving | Scrotal Size    |       |
| EBV   | -5.7             | -4.3              | -1.8         | +6.7     | +51            | +96            | +141           | +135            | +19        | +0.2            | +2.0            |       |
| Acc   | 51%              | 40%               | 45%          | 72%      | 61%            | 63%            | 61%            | 56%             | 45%        | 28%             | 43%             |       |
| Perc  | 93               | 95                | 89           | 93       | 41             | 31             | 9              | 7               | 34         | 98              | 49              |       |
| TACE  | Carcase          |                   |              |          | Feed           |                | Temp           |                 | Structural |                 | Selection Index |       |
|   | Carcase Weight   | EMA               | Rib Fat      | Rump Fat | RBV            | IMF            | NFI-F          | Docility        | Angle      | Claw            | SA              | SA-L  |
| EBV   | +75              | +2.5              | -2.1         | -1.5     | +0.6           | +0.9           | -0.15          | -               | -          | -               | \$108           | \$243 |
| Acc   | 51%              | 40%               | 44%          | 42%      | 42%            | 40%            | 34%            | -               | -          | -               | -               | -     |
| Perc  | 21               | 94                | 94           | 77       | 45             | 89             | 14             | -               | -          | -               | 97              | 94    |

Traits Observed: CE,BWT,400WT  
 Statistics: Number of Herds: 0 Prog Analysed: 0

Birth Wt: 35 kg, Weight as of 18/7/22: 976 kg

# Lot 2



**Animal ID** NSMR29  
**NLIS Visual No/RFID** NE630044XBR07032 / -  
**Date of Birth** 09/05/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AM3%,CAFU,DDFU,NH3%

USA12758219 ANKONIAN ELIXIR 100<sup>F</sup>  
 UKI541616100052 NETHERALLAN PETER PERSHORE  
 CANRWZS4418 NIGHTINGALE PRIDE OF  
**Sire:** QRFL169 RAFF PERSHORE L169<sup>PV</sup>  
 USA24J BT RIGHT TIME 24J<sup>F</sup>  
 SJKD65 GRANITE RIDGE DREAM D65<sup>PV</sup>  
 CCVZ83 VERMONT DREAM Z83<sup>PV</sup>  
 QRFE269 RAFF EMPIRE E269<sup>PV</sup>  
 QRFJ125 RAFF JUMBUCK J125<sup>PV</sup>  
 QRFY68 RAFF BURNETTE Y68<sup>PV</sup>  
**Dam:** NSMN28 MILONG NICKERS N28<sup>F</sup>  
 NSMF75 MILONG FRUMP F76<sup>PV</sup>  
 NSMK89 MILONG KINDLY K89<sup>F</sup>  
 NSMH87 MILONG HELLEN H87<sup>F</sup>

Rupert R29 is a smooth and loose skinned individual who is now sitting at over 910kgs with plenty of growing and maturing left to do. He will certainly add the frame and weight to the herd. He is out of a lovely cow N28 who is by the late Jumbuck J125, a favourite sire. Jumbuck J125 was an exceptional performer with longevity and great temperament producing high marbling and good growth rates from easy calving.

| July 2022 TransTasman Angus Cattle Evaluation |                  |                   |              |          |                |                |                |                 |            |                 |                 |       |
|---|------------------|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|------------|-----------------|-----------------|-------|
| TACE  | Calving Ease     |                   |              |          | Growth         |                |                |                 | Fertility  |                 |                 |       |
|   | Calving Ease Dir | Calving Ease Dtrs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk       | Days to Calving | Scrotal Size    |       |
| EBV   | -6.7             | -7.0              | -1.7         | +7.1     | +51            | +93            | +136           | +125            | +18        | -0.2            | +2.3            |       |
| Acc   | 52%              | 40%               | 46%          | 72%      | 61%            | 63%            | 61%            | 56%             | 44%        | 26%             | 43%             |       |
| Perc  | 95               | 99                | 90           | 96       | 42             | 38             | 14             | 13              | 44         | 98              | 37              |       |
| TACE  | Carcase          |                   |              |          | Feed           |                | Temp           |                 | Structural |                 | Selection Index |       |
|   | Carcase Weight   | EMA               | Rib Fat      | Rump Fat | RBV            | IMF            | NFI-F          | Docility        | Angle      | Claw            | SA              | SA-L  |
| EBV   | +71              | +4.7              | -2.0         | -1.4     | +1.3           | +0.5           | -0.22          | -               | -          | -               | \$117           | \$239 |
| Acc   | 51%              | 40%               | 44%          | 42%      | 42%            | 40%            | 34%            | -               | -          | -               | -               | -     |
| Perc  | 34               | 72                | 93           | 75       | 19             | 95             | 10             | -               | -          | -               | 96              | 95    |

Traits Observed: CE,BWT,400WT  
 Statistics: Number of Herds: 0 Prog Analysed: 0

Birth Wt: 39 kg, Weight as of 18/7/22: 960 kg

# Lot 3



**Animal ID** NSMR115  
**NLIS Visual No/RFID** NE630044XBR07012 / -  
**Date of Birth** 24/08/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AMFU,CA3%,DDFU,NHFU

USA12758219 ANKONIAN ELIXIR 100<sup>F</sup>  
 UKI541616100052 NETHERALLAN PETER PERSHORE  
 CANRWZS4418 NIGHTINGALE PRIDE OF  
**Sire:** QRFL169 RAFF PERSHORE L169<sup>PV</sup>  
 USA24J BT RIGHT TIME 24J<sup>F</sup>  
 SJKD65 GRANITE RIDGE DREAM D65<sup>PV</sup>  
 CCVZ83 VERMONT DREAM Z83<sup>PV</sup>  
 QRFE269 RAFF EMPIRE E269<sup>PV</sup>  
 QRFJ125 RAFF JUMBUCK J125<sup>PV</sup>  
 QRFY68 RAFF BURNETTE Y68<sup>PV</sup>  
**Dam:** NSMN94 MILONG NEEDLES N94<sup>F</sup>  
 NLRY478 REILAND GUARD Y478<sup>PV</sup>  
 NSMD37 MILONG DEFER D37<sup>F</sup>  
 NSMW39 MILONG WILLOW W39<sup>F</sup>

Rolling R115 is one of the younger bulls on offer this year who is extremely mobile, smooth and soft skinned. He is out of a low birth weight, first time calver N94 (by the mighty Jumbuck J125) and would make a great heifer bull. Hi sire L169 also had great performance with mature breeding producing great sized offspring. R115, an all rounder and particularly suit the younger females.

| July 2022 TransTasman Angus Cattle Evaluation |                  |                   |              |          |                |                |                |                 |            |                 |                 |       |
|---|------------------|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|------------|-----------------|-----------------|-------|
| TACE  | Calving Ease     |                   |              |          | Growth         |                |                |                 | Fertility  |                 |                 |       |
|   | Calving Ease Dir | Calving Ease Dtrs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk       | Days to Calving | Scrotal Size    |       |
| EBV   | -3.4             | -5.4              | -2.6         | +6.3     | +46            | +81            | +122           | +112            | +15        | +0.4            | +1.9            |       |
| Acc   | 51%              | 40%               | 46%          | 68%      | 60%            | 62%            | 60%            | 55%             | 45%        | 28%             | 43%             |       |
| Perc  | 87               | 97                | 81           | 90       | 71             | 76             | 38             | 30              | 71         | 99              | 54              |       |
| TACE  | Carcase          |                   |              |          | Feed           |                | Temp           |                 | Structural |                 | Selection Index |       |
|   | Carcase Weight   | EMA               | Rib Fat      | Rump Fat | RBV            | IMF            | NFI-F          | Docility        | Angle      | Claw            | SA              | SA-L  |
| EBV   | +60              | +4.3              | -1.7         | -1.1     | +1.2           | +0.5           | -0.16          | -               | -          | -               | \$111           | \$224 |
| Acc   | 51%              | 40%               | 44%          | 42%      | 42%            | 40%            | 34%            | -               | -          | -               | -               | -     |
| Perc  | 72               | 78                | 90           | 68       | 22             | 95             | 14             | -               | -          | -               | 97              | 97    |

Traits Observed: CE,BWT,400WT  
 Statistics: Number of Herds: 0 Prog Analysed: 0

Birth Wt: 40 kg, Weight as of 18/7/22: 762 kg



# Lot 4

# Milong Robert R23



**Animal ID** NSMR23  
**NLIS Visual No/RFID** NE630044XBR07049 / -  
**Date of Birth** 28/04/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AMFU,CA3%,DDFU,NHFU

USA12758219 ANKONIAN ELIXIR 100<sup>F</sup>  
 UKI541616100052 NETHERALLAN PETER PERSHORE  
 CANRWZS4418 NIGHTINGALE PRIDE OF  
**Sire: QRFL169 RAFF PERSHORE L169<sup>FV</sup>**  
 USA24J BT RIGHT TIME 24J<sup>F</sup>  
 SJKD65 GRANITE RIDGE DREAM D65<sup>FV</sup>  
 CCVZ83 VERMONT DREAM Z83<sup>FV</sup>  
 QRFE269 RAFF EMPIRE E269<sup>FV</sup>  
 QRFJ125 RAFF JUMBUCK J125<sup>FV</sup>  
 QRFY68 RAFF BURNETTE Y68<sup>FV</sup>  
**Dam: NSMN61 MILONG NOBLE N61<sup>F</sup>**  
 NLR478 REILAND GUARD Y478<sup>FV</sup>  
 NSME16 MILONG ELLY E16<sup>F</sup>  
 NSMT53 MILONG TULLAMORE T53<sup>F</sup>

Robert R23 has that extra eye appeal, overall structural development and capacity of an outstanding sire. He is certainly one to keep an eye on as is a powerful package with the thickness, depth, muscling and pedigree to suit all needs. He is from a maternal first calver and by L169, offering the opportunity to secure those strong Scottish bloodlines that produces great sized offspring with temperament, softness, longevity and marbling. He has excellent sire potential who will pack muscling, weight and style into the herd.

| TACE       | July 2022 TransTasman Angus Cattle Evaluation |                   |              |          |                |                |                |                 |            |                 |                 |       |
|------------|---|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|------------|-----------------|-----------------|-------|
|            | Calving Ease                                  |                   |              |          | Growth         |                |                |                 | Fertility  |                 |                 |       |
|            | Calving Ease Dir                              | Calving Ease Dtrs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk       | Days to Calving | Scrotal Size    |       |
| <b>EBV</b> | -7.5  | -6.3              | -1.8         | +7.8     | +52            | +96            | +140           | +130            | +17        | -0.6            | +2.4            |       |
| Acc        | 52%   | 40%               | 46%          | 72%      | 61%            | 63%            | 61%            | 56%             | 44%        | 28%             | 43%             |       |
| Perc       | 96  | 98                | 89           | 98       | 36             | 29             | 10             | 10              | 56         | 96              | 33              |       |
| TACE       | Carcass                                       |                   |              |          | Feed           |                | Temp           |                 | Structural |                 | Selection Index |       |
|            | Carcass Weight                                | EMA               | Rib Fat      | Rump Fat | RBY            | IMF            | NFI-F          | Docility        | Angle      | Claw            | \$A             | \$A-L |
|            | <b>EBV</b>                                    | +73               | +4.7         | -2.2     | -1.5           | +1.5           | +0.6           | -0.20           | -          | -               | -               | \$118 |
| Acc        | 51%   | 40%               | 44%          | 42%      | 42%            | 40%            | 34%            | -               | -          | -               | -               | -     |
| Perc       | 28  | 72                | 95           | 77       | 15             | 94             | 11             | -               | -          | -               | 96              | 94    |

Traits Observed: CE,BWT,400WT  
 Statistics: Number of Herds: 0 Prog Analysed: 0

Birth Wt: 41 kg, Weight as of 18/7/22: 952 kg

# Lot 5

# Milong Ranold R34



**Animal ID** NSMR34  
**NLIS Visual No/RFID** NE630044XBR07035 / -  
**Date of Birth** 22/05/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AM3%,CAFU,DDFU,NH3%

USA12758219 ANKONIAN ELIXIR 100<sup>F</sup>  
 UKI541616100052 NETHERALLAN PETER PERSHORE  
 CANRWZS4418 NIGHTINGALE PRIDE OF  
**Sire: QRFL169 RAFF PERSHORE L169<sup>FV</sup>**  
 USA24J BT RIGHT TIME 24J<sup>F</sup>  
 SJKD65 GRANITE RIDGE DREAM D65<sup>FV</sup>  
 CCVZ83 VERMONT DREAM Z83<sup>FV</sup>  
 QRFE269 RAFF EMPIRE E269<sup>FV</sup>  
 QRFJ125 RAFF JUMBUCK J125<sup>FV</sup>  
 QRFY68 RAFF BURNETTE Y68<sup>FV</sup>  
**Dam: NSMN17 MILONG NOVA N17<sup>F</sup>**  
 NSME3 MILONG ECHO E3<sup>FV</sup>  
 NSMK43 MILONG KUSHALA K43<sup>F</sup>  
 NSMY26 MILONG YUPPIE Y26<sup>F</sup>

Ranold R34 is an extremely quiet natured bull and is already sitting at over 890kg with growth ahead of him. He has good length and he is displaying many key traits similar to that of his sire L169 including temperament and capacity. Offspring of L169 have shown strong growth rates, overall size and structure. R34 is out of a low birth weight cow Milong Nova N17, by Raff Jumbuck J125. J125 was all excellent all-round performer and produced well with both young and mature females. A rare opportunity to secure J125 genetics.

| TACE       | July 2022 TransTasman Angus Cattle Evaluation |                   |              |          |                |                |                |                 |            |                 |                 |       |
|------------|---|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|------------|-----------------|-----------------|-------|
|            | Calving Ease                                  |                   |              |          | Growth         |                |                |                 | Fertility  |                 |                 |       |
|            | Calving Ease Dir                              | Calving Ease Dtrs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk       | Days to Calving | Scrotal Size    |       |
| <b>EBV</b> | -7.6  | -7.6              | -2.4         | +6.8     | +47            | +85            | +128           | +118            | +15        | +0.4            | +2.0            |       |
| Acc        | 52%   | 40%               | 46%          | 72%      | 61%            | 63%            | 60%            | 56%             | 44%        | 28%             | 42%             |       |
| Perc       | 96  | 99                | 84           | 94       | 62             | 63             | 26             | 21              | 68         | 99              | 49              |       |
| TACE       | Carcass                                       |                   |              |          | Feed           |                | Temp           |                 | Structural |                 | Selection Index |       |
|            | Carcass Weight                                | EMA               | Rib Fat      | Rump Fat | RBY            | IMF            | NFI-F          | Docility        | Angle      | Claw            | \$A             | \$A-L |
|            | <b>EBV</b>                                    | +65               | +4.4         | -1.9     | -1.2           | +1.2           | +0.5           | -0.19           | -          | -               | -               | \$99  |
| Acc        | 51%   | 40%               | 44%          | 42%      | 42%            | 40%            | 33%            | -               | -          | -               | -               | -     |
| Perc       | 57  | 76                | 92           | 70       | 22             | 95             | 12             | -               | -          | -               | 98              | 98    |

Traits Observed: CE,BWT,400WT  
 Statistics: Number of Herds: 0 Prog Analysed: 0

Birth Wt: 39 kg, Weight as of 18/7/22: 896 kg

# Lot 6

# Milong Regal R93



**Animal ID** NSMR93  
**NLIS Visual No/RFID** NE630044XBR07117 / -  
**Date of Birth** 06/10/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AM13%,CAFU,DDFU,NH13%

USA12758219 ANKONIAN ELIXIR 100<sup>F</sup>  
 UKI541616100052 NETHERALLAN PETER PERSHORE  
 CANRWZS4418 NIGHTINGALE PRIDE OF  
**Sire: QRFL169 RAFF PERSHORE L169<sup>FV</sup>**  
 USA24J BT RIGHT TIME 24J<sup>F</sup>  
 SJKD65 GRANITE RIDGE DREAM D65<sup>FV</sup>  
 CCVZ83 VERMONT DREAM Z83<sup>FV</sup>  
 USA5321 C A FUTURE DIRECTION 5321<sup>F</sup>  
 NDI8276 KENNY'S CREEK FUTURE DIRECTION B27<sup>FV</sup>  
 NDIW37 KENNY'S CREEK PATRIOT W37<sup>F</sup>  
**Dam: NSMF4 MILONG FLOSS F4<sup>F</sup>**  
 NSMX24 MILONG X24<sup>FV</sup>  
 NSMB37 MILONG B37<sup>F</sup>  
 NSMX19 MILONG X19<sup>F</sup>

Regal R93 is a strong individual with plenty of length and depth, good movement and tracks well. He is not yet 2 years old and over 800kg, so will bring the scale and growth rates to the herd. He is displaying many similarities to that of his sire L169 with his great capacity and therefore offspring that will have the growth rates, overall size and structure. He will continue to mature into a lovely big bull.

| TACE       | July 2022 TransTasman Angus Cattle Evaluation |                   |              |          |                |                |                |                 |            |                 |                 |       |
|------------|---|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|------------|-----------------|-----------------|-------|
|            | Calving Ease                                  |                   |              |          | Growth         |                |                |                 | Fertility  |                 |                 |       |
|            | Calving Ease Dir                              | Calving Ease Dtrs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk       | Days to Calving | Scrotal Size    |       |
| <b>EBV</b> | -8.7  | -6.0              | -1.8         | +7.6     | +53            | +98            | +143           | +140            | +18        | -0.5            | +2.3            |       |
| Acc        | 51%   | 40%               | 47%          | 72%      | 62%            | 64%            | 61%            | 57%             | 45%        | 29%             | 41%             |       |
| Perc       | 97  | 98                | 89           | 98       | 34             | 25             | 7              | 5               | 47         | 97              | 37              |       |
| TACE       | Carcass                                       |                   |              |          | Feed           |                | Temp           |                 | Structural |                 | Selection Index |       |
|            | Carcass Weight                                | EMA               | Rib Fat      | Rump Fat | RBY            | IMF            | NFI-F          | Docility        | Angle      | Claw            | \$A             | \$A-L |
|            | <b>EBV</b>                                    | +75               | +3.2         | -2.4     | -1.9           | +1.1           | +0.5           | -0.30           | -          | -               | -               | \$100 |
| Acc        | 51%   | 38%               | 42%          | 40%      | 40%            | 38%            | 33%            | -               | -          | -               | -               | -     |
| Perc       | 22  | 89                | 96           | 84       | 25             | 95             | 7              | -               | -          | -               | 98              | 96    |

Traits Observed: BWT,400WT

Birth Wt: 45 kg, Weight as of 18/7/22: 828 kg

# Lot 7

# Milong Rowen R15



**Animal ID** NSMR15  
**NLIS Visual No/RFID** NE630044XBR07040 / -  
**Date of Birth** 25/04/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AMFU,CA26%,DDFU,NHFU

USA12758219 ANKONIAN ELIXIR 100<sup>#</sup>  
 UKI541616100052 NETHERALLAN PETER PERSHORE  
 CANRWZS4418 NIGHTINGALE PRIDE OF  
**Sire: QRFL169 RAFF PERSHORE L169<sup>PV</sup>**  
 USA24J BT RIGHT TIME 24J<sup>#</sup>  
 SJKD65 GRANITE RIDGE DREAM D65<sup>PV</sup>  
 CCVZ83 VERMONT DREAM Z83<sup>PV</sup>  
 QRFE69 RAFF EMBLEM E69<sup>PV</sup>  
 QRFH180 RAFF EMBLEM H180<sup>PV</sup>  
 QRFZ199 RAFF DORIS Z199<sup>#</sup>  
**Dam: NSMN23 MILONG NAGGING N23<sup>#</sup>**  
 QRFG424 RAFF STOCKMAN G424<sup>PV</sup>  
 NSMK79 MILONG KANDLE K79<sup>#</sup>  
 NSMG62 MILONG GRACE G62<sup>#</sup>

Rowen R15 has that extra eye appeal, overall structural development and capacity of an outstanding sire. He is a powerful package with the thickness, depth, muscling, movement and pedigree to suit all needs. He is from a maternal first calver who had a low birth weight herself (24kgs) and is by H180. R15 is currently weighing over 918kgs and has excellent sire potential who will pack muscling, weight and style into the herd.

| July 2022 TransTasman Angus Cattle Evaluation |                  |                   |              |          |                |                |                |                 |           |                 |              |      |
|---|------------------|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|-----------|-----------------|--------------|------|
| TACE  | Calving Ease     |                   |              |          | Growth         |                |                |                 | Fertility |                 |              |      |
|   | Calving Ease Dir | Calving Ease Dtrs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk      | Days to Calving | Scrotal Size |      |
| EBV   | -6.2             | -3.3              | -1.2         | +6.4     | +48            | +88            | +131           | +129            | +16       | +0.7            | +1.9         |      |
| Acc   | 51%              | 40%               | 46%          | 72%      | 61%            | 63%            | 61%            | 56%             | 45%       | 28%             | 43%          |      |
| Perc  | 94               | 92                | 93           | 91       | 60             | 53             | 20             | 11              | 61        | 99              | 54           |      |
| Carcass                                       |                  |                   |              |          |                |                |                |                 |           |                 |              |      |
| TACE  | Carcass Weight   | EMA               | Rib Fat      | Rump Fat | RBY            | IMF            | NFI-F          | Docility        | Angle     | Claw            | SA           | SA-L |
|   | EBV              | +69               | +2.0         | -1.9     | -0.9           | +0.4           | +0.7           | -0.11           | -         | -               | -            | \$95 |
| Acc   | 51%              | 40%               | 45%          | 42%      | 40%            | 34%            | -              | -               | -         | -               | -            | -    |
| Perc  | 39               | 96                | 92           | 63       | 53             | 92             | 17             | -               | -         | -               | 99           | 97   |

Traits Observed: CE,BWT,400WT  
 Statistics: Number of Herds: 0 Prog Analysed: 0

Birth Wt: 39 kg, Weight as of 18/7/22: 956 kg

# Lot 8

# Milong Roy R2



**Animal ID** NSMR2  
**NLIS Visual No/RFID** NE630044XBR07042 / -  
**Date of Birth** 10/04/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AM3%,CA27%,DDFU,NH3%

USA12758219 ANKONIAN ELIXIR 100<sup>#</sup>  
 UKI541616100052 NETHERALLAN PETER PERSHORE  
 CANRWZS4418 NIGHTINGALE PRIDE OF  
**Sire: QRFL169 RAFF PERSHORE L169<sup>PV</sup>**  
 USA24J BT RIGHT TIME 24J<sup>#</sup>  
 SJKD65 GRANITE RIDGE DREAM D65<sup>PV</sup>  
 CCVZ83 VERMONT DREAM Z83<sup>PV</sup>  
 QRFE69 RAFF EMBLEM E69<sup>PV</sup>  
 QRFH180 RAFF EMBLEM H180<sup>PV</sup>  
 QRFZ199 RAFF DORIS Z199<sup>#</sup>  
**Dam: NSMN19 MILONG NOSH N19<sup>#</sup>**  
 NSME3 MILONG ECHO E3<sup>SV</sup>  
 NSMK38 MILONG KAMMIT K38<sup>#</sup>  
 NSMF48 MILONG FORNICATE F48<sup>#</sup>

Roy R2 is a good smooth shouldered bull with plenty of growing still to do. He is out of a lovely maternal, low birth weight mother by H180. R2 is by Raff Pershore L169 who has produced great sized offspring with excellent growth rates. R2 has a great blending of genetics and traits to be a suitable all-rounder.

| July 2022 TransTasman Angus Cattle Evaluation |                  |                   |              |          |                |                |                |                 |           |                 |              |       |
|---|------------------|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|-----------|-----------------|--------------|-------|
| TACE  | Calving Ease     |                   |              |          | Growth         |                |                |                 | Fertility |                 |              |       |
|   | Calving Ease Dir | Calving Ease Dtrs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk      | Days to Calving | Scrotal Size |       |
| EBV   | -2.3             | -1.4              | -1.9         | +5.1     | +43            | +80            | +119           | +113            | +17       | +0.2            | +1.6         |       |
| Acc   | 51%              | 40%               | 46%          | 72%      | 61%            | 63%            | 61%            | 56%             | 44%       | 27%             | 43%          |       |
| Perc  | 83               | 85                | 88           | 72       | 82             | 79             | 44             | 28              | 55        | 98              | 67           |       |
| Carcass                                       |                  |                   |              |          |                |                |                |                 |           |                 |              |       |
| TACE  | Carcass Weight   | EMA               | Rib Fat      | Rump Fat | RBY            | IMF            | NFI-F          | Docility        | Angle     | Claw            | SA           | SA-L  |
|   | EBV              | +62               | +2.4         | -1.6     | -1.0           | +0.4           | +0.8           | -0.07           | -         | -               | -            | \$100 |
| Acc   | 51%              | 39%               | 44%          | 42%      | 41%            | 40%            | 33%            | -               | -         | -               | -            | -     |
| Perc  | 67               | 94                | 88           | 65       | 53             | 91             | 21             | -               | -         | -               | 98           | 97    |

Traits Observed: CE,BWT,400WT  
 Statistics: Number of Herds: 0 Prog Analysed: 0

Birth Wt: 32 kg, Weight as of 18/7/22: 922 kg

# Lot 9

# Milong Rebate R87



**Animal ID** NSMR87  
**NLIS Visual No/RFID** NE630044XBR07008 / -  
**Date of Birth** 02/08/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AMFU,CA3%,DDFU,NHFU

USA12758219 ANKONIAN ELIXIR 100<sup>#</sup>  
 UKI541616100052 NETHERALLAN PETER PERSHORE  
 CANRWZS4418 NIGHTINGALE PRIDE OF  
**Sire: QRFL169 RAFF PERSHORE L169<sup>PV</sup>**  
 USA24J BT RIGHT TIME 24J<sup>#</sup>  
 SJKD65 GRANITE RIDGE DREAM D65<sup>PV</sup>  
 CCVZ83 VERMONT DREAM Z83<sup>PV</sup>  
 USA2164 TC STOCKMAN 2164<sup>#</sup>  
 QRFG424 RAFF STOCKMAN G424<sup>PV</sup>  
 QRFD227 RAFF LADY DURHAM D227<sup>PV</sup>  
**Dam: NSMK65 MILONG KYA K65<sup>#</sup>**  
 NLRY478 REILAND GUARD Y478<sup>SV</sup>  
 NSMD46 MILONG DEFAULT D46<sup>#</sup>  
 NARW53 NARRANGULLEN EDETTE W53<sup>#</sup>

Rebate R87 is a low birth weight, smooth shouldered bull. He still has a lot of growing to do but will make a lovely heifer bull. He is out of a lovely maternal cow K65 and by L169 who produces great sized offspring with a good temperament, softness, longevity and marbling.

| July 2022 TransTasman Angus Cattle Evaluation |                  |                   |              |          |                |                |                |                 |           |                 |              |       |
|---|------------------|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|-----------|-----------------|--------------|-------|
| TACE  | Calving Ease     |                   |              |          | Growth         |                |                |                 | Fertility |                 |              |       |
|   | Calving Ease Dir | Calving Ease Dtrs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk      | Days to Calving | Scrotal Size |       |
| EBV   | -5.7             | -1.3              | -1.5         | +5.6     | +49            | +92            | +131           | +127            | +17       | -0.3            | +2.6         |       |
| Acc   | 50%              | 40%               | 47%          | 71%      | 61%            | 63%            | 61%            | 56%             | 46%       | 30%             | 43%          |       |
| Perc  | 93               | 84                | 91           | 81       | 50             | 40             | 20             | 12              | 57        | 97              | 26           |       |
| Carcass                                       |                  |                   |              |          |                |                |                |                 |           |                 |              |       |
| TACE  | Carcass Weight   | EMA               | Rib Fat      | Rump Fat | RBY            | IMF            | NFI-F          | Docility        | Angle     | Claw            | SA           | SA-L  |
|   | EBV              | +72               | +3.3         | -2.0     | -1.0           | +1.1           | +0.3           | -0.11           | -         | -               | -            | \$107 |
| Acc   | 52%              | 41%               | 46%          | 43%      | 43%            | 42%            | 35%            | -               | -         | -               | -            | -     |
| Perc  | 31               | 88                | 93           | 65       | 25             | 97             | 17             | -               | -         | -               | 98           | 95    |

Traits Observed: BWT,400WT

Birth Wt: 32 kg, Weight as of 18/7/22: 712 kg



# Lot 10

# Milong Roger R25



**Animal ID** NSMR25  
**NLIS Visual No/RFID** NE630044XBR07019 / -  
**Date of Birth** 29/04/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Angus Performance Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AM3%,CA26%,DDFU,NH3%

USA12758219 ANKONIAN ELIXIR 100<sup>P</sup>  
 UKI541616100052 NETHERALLAN PETER PERSHORE  
 CANRWZS4418 NIGHTINGALE PRIDE OF  
**Sire: QRFL169 RAFF PERSHORE L169<sup>PV</sup>**  
 USA24J BT RIGHT TIME 24J<sup>P</sup>  
 SJKD65 GRANITE RIDGE DREAM D65<sup>PV</sup>  
 CCVZ83 VERMONT DREAM Z83<sup>PV</sup>  
 QRFE69 RAFF EMBLEM E69<sup>PV</sup>  
 QRFH180 RAFF EMBLEM H180<sup>PV</sup>  
 QRFZ199 RAFF DORIS Z199<sup>P</sup>  
**Dam: NSMN20 MILONG NELLY N20<sup>P</sup>**  
 NSME3 MILONG ECHO E3<sup>SV</sup>  
 NSMK46 MILONG KADEY K46<sup>P</sup>  
 NSMA60 MILONG A60<sup>P</sup>

Roger R25 is a long, smooth shouldered individual. He is a powerful sized bull with weight behind him, currently sitting at over 972kgs and plenty of growing still to do. He is out of a low birth weight mother, N20 by H180. With the combination of genetics of his dam and sire L169 allow him strong potential with capacity, longevity, softness, temperament and marbling.

| July 2022 TransTasman Angus Cattle Evaluation |                  |                   |              |          |                |                |                |                 |           |                 |              |       |
|---|------------------|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|-----------|-----------------|--------------|-------|
| TACE  | Calving Ease     |                   |              |          | Growth         |                |                |                 | Fertility |                 |              |       |
|   | Calving Ease Dir | Calving Ease Dirs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk      | Days to Calving | Scrotal Size |       |
| <b>EBV</b>                                    | -2.9             | -3.3              | -2.0         | +5.6     | +45            | +84            | +126           | +120            | +18       | +0.2            | +1.8         |       |
| Acc   | 51%              | 40%               | 45%          | 72%      | 61%            | 63%            | 61%            | 56%             | 44%       | 27%             | 42%          |       |
| Perc  | 85               | 92                | 88           | 81       | 74             | 67             | 30             | 19              | 45        | 98              | 58           |       |
| Carcass                                       |                  |                   |              |          |                |                |                |                 |           |                 |              |       |
| TACE  | Carcass Weight   | EMA               | Rib Fat      | Rump Fat | RBV            | IMF            | NFI-F          | Docility        | Angle     | Claw            | SA           | SA-L  |
|   | <b>EBV</b>       | +65               | +2.2         | -1.6     | -0.8           | +0.3           | +0.9           | -0.05           | -         | -               | -            | \$100 |
| Acc   | 51%              | 39%               | 44%          | 41%      | 41%            | 39%            | 33%            | -               | -         | -               | -            | -     |
| Perc  | 55               | 95                | 88           | 60       | 58             | 89             | 23             | -               | -         | -               | 98           | 97    |

Traits Observed: CE,BWT,400WT

Statistics: Number of Herds: 0 Proq Analysed: 0

Birth Wt: 35 kg Weight as of 18/7/22: 974 kg

# Lot 11

# Milong Rick R18



**Animal ID** NSMR18  
**NLIS Visual No/RFID** NE630044XBR07045 / -  
**Date of Birth** 26/04/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AMFU,CAFU,DDFU,NHFU

USA12758219 ANKONIAN ELIXIR 100<sup>P</sup>  
 UKI541616100052 NETHERALLAN PETER PERSHORE  
 CANRWZS4418 NIGHTINGALE PRIDE OF  
**Sire: QRFL169 RAFF PERSHORE L169<sup>PV</sup>**  
 USA24J BT RIGHT TIME 24J<sup>P</sup>  
 SJKD65 GRANITE RIDGE DREAM D65<sup>PV</sup>  
 CCVZ83 VERMONT DREAM Z83<sup>PV</sup>  
 UKI541616100052 NETHERALLAN PETER  
 QRFL189 RAFF PERSHORE L169<sup>PV</sup>  
 SJKD65 GRANITE RIDGE DREAM D65<sup>PV</sup>  
**Dam: NSMN79 MILONG NOON N79<sup>P</sup>**  
 NZE51 WAITAPU DIPLOMAT 51<sup>P</sup>  
 NSMG4 MILONG GALA G4<sup>P</sup>  
 NSMX29 MILONG X29<sup>P</sup>

Rick R18 is a bull that will suit both heifers and cows and will certainly put muscle and weight into your herd, currently over 904kgs. He has smooth shoulders, great length, had a low birth weight (38kgs) and will mature into a large bull. His sire M93 has plenty of power, scale and excellent temperament which R18 is certainly displaying. M93 has produced many excellent females, many we have retained in the herd.

| July 2022 TransTasman Angus Cattle Evaluation |                  |                   |              |          |                |                |                |                 |           |                 |              |      |
|---|------------------|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|-----------|-----------------|--------------|------|
| TACE  | Calving Ease     |                   |              |          | Growth         |                |                |                 | Fertility |                 |              |      |
|   | Calving Ease Dir | Calving Ease Dirs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk      | Days to Calving | Scrotal Size |      |
| <b>EBV</b>                                    | -10.4            | -8.5              | -1.6         | +6.5     | +50            | +94            | +141           | +138            | +17       | +0.0            | +3.0         |      |
| Acc   | 57%              | 44%               | 49%          | 75%      | 65%            | 67%            | 65%            | 60%             | 47%       | 31%             | 45%          |      |
| Perc  | 99               | 99                | 91           | 92       | 47             | 35             | 9              | 6               | 50        | 98              | 15           |      |
| Carcass                                       |                  |                   |              |          |                |                |                |                 |           |                 |              |      |
| TACE  | Carcass Weight   | EMA               | Rib Fat      | Rump Fat | RBV            | IMF            | NFI-F          | Docility        | Angle     | Claw            | SA           | SA-L |
|   | <b>EBV</b>       | +72               | +3.6         | -2.1     | -1.5           | +1.0           | +0.4           | -0.21           | -         | -               | -            | \$85 |
| Acc   | 55%              | 42%               | 46%          | 44%      | 43%            | 42%            | 36%            | -               | -         | -               | -            | -    |
| Perc  | 31               | 86                | 94           | 77       | 29             | 96             | 11             | -               | -         | -               | 99           | 98   |

Traits Observed: CE,BWT,400WT

Statistics: Number of Herds: 0 Proq Analysed: 0

Birth Wt: 38 kg, Weight as of 18/7/22: 930 kg

# Lot 12

# Milong Rugged R85



**Animal ID** NSMR85  
**NLIS Visual No/RFID** NE630044XBR07111 / -  
**Date of Birth** 01/08/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Angus Performance Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AM6%,CA27%,DDFU,NH6%

QRFE269 RAFF EMPIRE E269<sup>SV</sup>  
 QRFK76 RAFF KINGDOM K76<sup>PV</sup>  
 QRFF14 RAFF BLACKBIRD F14<sup>P</sup>  
**Sire: QRFM93 RAFF KINGDOM M93<sup>PV</sup>**  
 VRRRA191 ROSSANDER BLACK THUNDER A191<sup>PV</sup>  
 QRFD296 RAFF DORIS D296<sup>PV</sup>  
 QRFB226 RAFF DORIS B226<sup>PV</sup>  
 QRFE69 RAFF EMBLEM E69<sup>PV</sup>  
 QRFH180 RAFF EMBLEM H180<sup>PV</sup>  
 QRFZ199 RAFF DORIS Z199<sup>P</sup>  
**Dam: NSML6 MILONG LAURA L6<sup>P</sup>**  
 NDIB276 KENNY'S CREEK FUTURE DIRECTION  
 NSMH88 MILONG HELPER H88<sup>P</sup>  
 NSMC39 MILONG C39<sup>P</sup>

Rugged R85 is a very mobile, smooth shouldered individual who will continue to grow and mature into a large bull. His sire M93 is a very large framed bull with a quiet temperament who has produced many of the cows we have retained in our herd. R85 is displaying similar traits and will suit all females. He is out of L6 who has produced some strong bull calves with her son in last years sale, she is by H180.

| July 2022 TransTasman Angus Cattle Evaluation |                  |                   |              |          |                |                |                |                 |           |                 |              |      |
|---|------------------|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|-----------|-----------------|--------------|------|
| TACE  | Calving Ease     |                   |              |          | Growth         |                |                |                 | Fertility |                 |              |      |
|   | Calving Ease Dir | Calving Ease Dirs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk      | Days to Calving | Scrotal Size |      |
| <b>EBV</b>                                    | -12.5            | -6.2              | -1.8         | +8.0     | +45            | +76            | +108           | +104            | +12       | +0.3            | +0.3         |      |
| Acc   | 48%              | 38%               | 44%          | 70%      | 61%            | 63%            | 61%            | 56%             | 44%       | 27%             | 47%          |      |
| Perc  | 99               | 98                | 89           | 99       | 72             | 86             | 68             | 42              | 91        | 99              | 97           |      |
| Carcass                                       |                  |                   |              |          |                |                |                |                 |           |                 |              |      |
| TACE  | Carcass Weight   | EMA               | Rib Fat      | Rump Fat | RBV            | IMF            | NFI-F          | Docility        | Angle     | Claw            | SA           | SA-L |
|   | <b>EBV</b>       | +61               | +3.0         | -1.2     | -0.7           | +0.3           | +1.2           | +0.01           | -         | -               | -            | \$85 |
| Acc   | 51%              | 41%               | 45%          | 43%      | 42%            | 40%            | 34%            | -               | -         | -               | -            | -    |
| Perc  | 69               | 91                | 81           | 58       | 58             | 81             | 29             | -               | -         | -               | 99           | 99   |

Traits Observed: BWT,400WT

Birth Wt: 47 kg, Weight as of 18/7/22: 758 kg

# Lot 13

# Milong Riley R61



**Animal ID** NSMR61  
**NLIS Visual No/RFID** NE630044XBR06971 / -  
**Date of Birth** 22/07/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AMFU,CA3%,DDFU,NHFU

QRFE269 RAFF EMPIRE E269<sup>SV</sup>  
 QRFK76 RAFF KINGDOM K76<sup>FV</sup>  
 QRFF14 RAFF BLACKBIRD F14<sup>\*</sup>  
**Sire: QRFM93 RAFF KINGDOM M93<sup>FV</sup>**  
 VRR191 ROSSANDER BLACK THUNDER A191<sup>SV</sup>  
 QRFD296 RAFF DORIS D296<sup>FV</sup>  
 QRFB226 RAFF DORIS B226<sup>FV</sup>  
 NZE5141 ATAHUA TJ 141-05<sup>F</sup>  
 NZE10489009399 CRICKLEWOOD CRACKER 399<sup>F</sup>  
 NZE10489104584 CRICKLEWOOD 584<sup>F</sup>  
**Dam: NSMJ32 MILONG JULIETTA J32<sup>\*</sup>**  
 NLR478 REILAND GUARD Y478<sup>SV</sup>  
 NSME60 MILONG ELDER E60<sup>F</sup>  
 NSMX11 MILONG X11<sup>F</sup>

Riley R61 is a strong individual with the pedigree behind him. He has good length, smooth shoulders and will be an excellent heifer bull. His sire M93 has plenty of power, scale and excellent temperament which R16 is displaying. M93 has produced many excellent females, many we have retained in the herd. R16 is out of Cricklewood cow, J32 who is a maternal power unit with that strong N bloodline. Cricklewood cracker had great structure and capacity with the added key traits produced within his progeny, structure, softness and longevity. R16 is a great all rounder and heifer bull.

| July 2022 TransTasman Angus Cattle Evaluation |                  |                   |              |          |                |                |                |                 |           |                 |                 |       |
|---|------------------|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|-----------|-----------------|-----------------|-------|
| TACE  | Calving Ease     |                   |              |          | Growth         |                |                |                 | Fertility |                 |                 |       |
|   | Calving Ease Dir | Calving Ease Dirs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk      | Days to Calving | Scrotal Size    |       |
| EBV   | -7.2             | -3.4              | -2.5         | +7.0     | +46            | +84            | +112           | +115            | +9        | +0.9            | +1.2            |       |
| Acc   | 49%              | 38%               | 47%          | 71%      | 61%            | 63%            | 61%            | 56%             | 46%       | 28%             | 48%             |       |
| Perc  | 96               | 93                | 83           | 95       | 70             | 66             | 61             | 25              | 98        | 99              | 82              |       |
| Carcase                                       |                  |                   |              |          |                |                |                |                 |           |                 |                 |       |
| TACE  | Carcase Weight   | EMA               | Rib Fat      | Rump Fat | RBV            | IMF            | NFI-F          | Docility        | Angle     | Claw            | Selection Index |       |
|   | EMA              | Rib Fat           | Rump Fat     | RBV      | IMF            | NFI-F          | Docility       | Angle           | Claw      | SA              | SA-L            |       |
| EBV   | +61              | +3.2              | -2.0         | -1.2     | +1.1           | +0.8           | -0.07          | -               | -         | -               | \$93            | \$201 |
| Acc   | 52%              | 43%               | 46%          | 44%      | 43%            | 42%            | 34%            | -               | -         | -               | -               | -     |
| Perc  | 89               | 89                | 93           | 70       | 25             | 91             | 21             | -               | -         | -               | 99              | 98    |

Traits Observed: BWT,400WT

Statistics: Number of Herds: 0 Prog Analysed: 0

Birth Wt: 39 kg, Weight as of 18/7/22: 864 kg

# Lot 14

# Milong Roman R19



**Animal ID** NSMR19  
**NLIS Visual No/RFID** NE630044XBR07028 / -  
**Date of Birth** 26/04/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AMFU,CA25%,DDFU,NHFU

USA12758219 ANKONIAN ELIXIR 100<sup>F</sup>  
 UKI541616100052 NETHERALLAN PETER PERSHORE  
 CANRWZS4418 NIGHTINGALE PRIDE OF  
**Sire: QRFL169 RAFF PERSHORE L169<sup>FV</sup>**  
 USA24J BT RIGHT TIME 24J<sup>\*</sup>  
 SJKD65 GRANITE RIDGE DREAM D65<sup>FV</sup>  
 CCVZ83 VERMONT DREAM 283<sup>FV</sup>  
 QRFE69 RAFF EMBLEM E69<sup>FV</sup>  
 QRFH180 RAFF EMBLEM H180<sup>FV</sup>  
 QRFZ199 RAFF DORIS Z199<sup>F</sup>  
**Dam: NSMN13 MILONG NICKLED N13<sup>\*</sup>**  
 QRFQ424 RAFF STOCKMAN G424<sup>FV</sup>  
 NSMK81 MILONG KAELAN K81<sup>F</sup>  
 NSMB82 MILONG B82<sup>F</sup>

Roman R19 is a strong, long bull with soft skin and good movement. He is out of a low birth weight mother, Milong Nickled N13 (by H180) and by L169 who has produced great sized offspring with key traits including; temperament, softness, longevity and marbling. R19 will put meat and muscle into his calves. He will be a top heifer bull.

| July 2022 TransTasman Angus Cattle Evaluation |                  |                   |              |          |                |                |                |                 |           |                 |                 |       |
|---|------------------|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|-----------|-----------------|-----------------|-------|
| TACE  | Calving Ease     |                   |              |          | Growth         |                |                |                 | Fertility |                 |                 |       |
|   | Calving Ease Dir | Calving Ease Dirs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk      | Days to Calving | Scrotal Size    |       |
| EBV   | -4.0             | -2.1              | -1.7         | +5.5     | +47            | +89            | +130           | +127            | +18       | +0.3            | +1.9            |       |
| Acc   | 51%              | 40%               | 47%          | 72%      | 61%            | 63%            | 61%            | 56%             | 45%       | 28%             | 43%             |       |
| Perc  | 89               | 88                | 90           | 79       | 65             | 51             | 22             | 12              | 44        | 99              | 54              |       |
| Carcase                                       |                  |                   |              |          |                |                |                |                 |           |                 |                 |       |
| TACE  | Carcase Weight   | EMA               | Rib Fat      | Rump Fat | RBV            | IMF            | NFI-F          | Docility        | Angle     | Claw            | Selection Index |       |
|   | EMA              | Rib Fat           | Rump Fat     | RBV      | IMF            | NFI-F          | Docility       | Angle           | Claw      | SA              | SA-L            |       |
| EBV   | +70              | +1.9              | -1.8         | -0.9     | +0.4           | +0.8           | -0.11          | -               | -         | -               | \$100           | \$231 |
| Acc   | 52%              | 40%               | 45%          | 42%      | 42%            | 40%            | 34%            | -               | -         | -               | -               | -     |
| Perc  | 38               | 96                | 91           | 63       | 53             | 91             | 17             | -               | -         | -               | 98              | 96    |

Traits Observed: CE,BWT,400WT

Statistics: Number of Herds: 0 Prog Analysed: 0

Birth Wt: 33 kg, Weight as of 18/7/22:

# Lot 15

# Milong Ronnie R70



**Animal ID** NSMR70  
**NLIS Visual No/RFID** NE630044XBR06961 / -  
**Date of Birth** 24/07/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AM13%,CAFU,DDFU,NH13%

QRFE289 RAFF EMPIRE E269<sup>SV</sup>  
 QRFK76 RAFF KINGDOM K76<sup>FV</sup>  
 QRFF14 RAFF BLACKBIRD F14<sup>\*</sup>  
**Sire: QRFM93 RAFF KINGDOM M93<sup>FV</sup>**  
 VRR191 ROSSANDER BLACK THUNDER A191<sup>SV</sup>  
 QRFD296 RAFF DORIS D296<sup>FV</sup>  
 QRFB226 RAFF DORIS B226<sup>FV</sup>  
 USA5321 C A FUTURE DIRECTION 5321<sup>F</sup>  
 NDB276 KENNY'S CREEK FUTURE DIRECTION B27<sup>FV</sup>  
 NDIW37 KENNY'S CREEK PATRIOT W37<sup>F</sup>  
**Dam: NSMH84 MILONG HIRE H84<sup>F</sup>**  
 BIEU60 ONSLOW JACKEROO U60<sup>F</sup>  
 NSMX61 MILONG X61<sup>F</sup>  
 NSMS17 MILONG SLIM S17<sup>F</sup>

Ronnie R70 is a stylish individual with soft skin, smooth shoulders and excellent mobility. He is a very appealing young sire with the overall capacity and structural formation to suit any herd. He will add power, weight and eye appeal to the herd. His dam H84 has strong maternal power and he is by Raff Kingdom M93 who has not only produced some excellent sons but some outstanding daughters that we have retained in our herd. M93 produces consistent to type and R70 is displaying many of the same traits.

| July 2022 TransTasman Angus Cattle Evaluation |                  |                   |              |          |                |                |                |                 |           |                 |                 |       |
|---|------------------|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|-----------|-----------------|-----------------|-------|
| TACE  | Calving Ease     |                   |              |          | Growth         |                |                |                 | Fertility |                 |                 |       |
|   | Calving Ease Dir | Calving Ease Dirs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk      | Days to Calving | Scrotal Size    |       |
| EBV   | -1.7             | -0.1              | -2.4         | +4.7     | +38            | +70            | +92            | +79             | +14       | -1.0            | +0.6            |       |
| Acc   | 48%              | 38%               | 43%          | 71%      | 61%            | 63%            | 60%            | 55%             | 42%       | 29%             | 44%             |       |
| Perc  | 80               | 77                | 84           | 63       | 94             | 95             | 92             | 64              | 80        | 95              | 94              |       |
| Carcase                                       |                  |                   |              |          |                |                |                |                 |           |                 |                 |       |
| TACE  | Carcase Weight   | EMA               | Rib Fat      | Rump Fat | RBV            | IMF            | NFI-F          | Docility        | Angle     | Claw            | Selection Index |       |
|   | EMA              | Rib Fat           | Rump Fat     | RBV      | IMF            | NFI-F          | Docility       | Angle           | Claw      | SA              | SA-L            |       |
| EBV   | +54              | +3.9              | -0.6         | -0.2     | +0.3           | +0.9           | +0.08          | -               | -         | -               | \$113           | \$206 |
| Acc   | 50%              | 39%               | 42%          | 41%      | 40%            | 38%            | 32%            | -               | -         | -               | -               | -     |
| Perc  | 87               | 83                | 66           | 44       | 58             | 89             | 37             | -               | -         | -               | 97              | 98    |

Traits Observed: BWT,400WT

Birth Wt: 36 kg, Weight as of 18/7/22: 810 kg



# Lot 16

# Milong Rapid R46



**Animal ID** NSMR46  
**NLIS Visual No/RFID** - / -  
**Date of Birth** 10/07/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Twin  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AMFU,CAFU,DDFU,NHFU

USA12758219 ANKONIAN ELIXIR 100<sup>9</sup>  
 UKI541616100052 NETHERALLAN PETER PERSHORE  
 CANRWZS4418 NIGHTINGALE PRIDE OF  
**Sire: QRFL169 RAFF PERSHORE L169<sup>9V</sup>**  
 USA24J BT RIGHT TIME 24J<sup>F</sup>  
 SJKD85 GRANITE RIDGE DREAM D85<sup>9V</sup>  
 CCVZ83 VERMONT DREAM Z83<sup>9V</sup>  
 NZE526 MATAURI STOCKMAN 526 AB<sup>9V</sup>  
 NSMF76 MILONG FRUMP F76<sup>9V</sup>  
 NSMA14 MILONG A14<sup>F</sup>  
**Dam: NSMK85 MILONG K85<sup>F</sup>**  
 NSMX24 MILONG X24<sup>9V</sup>  
 NSMA53 MILONG A53<sup>F</sup>  
 NSMV51 MILONG VENEER V51<sup>F</sup>

Rapid R46 is a soft skinned, low birth weight individual who will make a top heifer bull. He is out of K85, she is by Milong F76 who was a good all rounder and produced very well at Milong. His sire L169 has produced great sized offspring with key traits including temperament, softness, longevity and marbling. Rapid R46 would particularly suit those looking for a heifer bull.

| July 2022 TransTasman Angus Cattle Evaluation |                  |                   |              |          |                |                |                |                 |                 |                 |              |       |
|---|------------------|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|-----------------|-----------------|--------------|-------|
| TACE  | Calving Ease     |                   |              |          | Growth         |                |                |                 | Fertility       |                 |              |       |
|   | Calving Ease Dir | Calving Ease Dtrs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk            | Days to Calving | Scrotal Size |       |
| EBV   | -2.8             | -1.6              | -1.1         | +4.4     | +40            | +79            | +110           | +105            | +15             | -0.9            | +1.9         |       |
| Acc   | 48%              | 37%               | 45%          | 68%      | 58%            | 60%            | 58%            | 54%             | 43%             | 29%             | 39%          |       |
| Perc  | 85               | 86                | 94           | 57       | 90             | 80             | 65             | 41              | 67              | 95              | 54           |       |
| Carcass                                       |                  |                   |              |          | Feed           | Temp           | Structural     |                 | Selection Index |                 |              |       |
|   | Carcass Weight   | EMA               | Rib Fat      | Rump Fat | RBV            | IMF            | NFI-F          | Docility        | Angle           | Claw            | \$A          | \$A-L |
| EBV   | +56              | +3.2              | -1.5         | -1.2     | +0.8           | +0.3           | -0.14          | -               | -               | -               | \$94         | \$209 |
| Acc   | 49%              | 37%               | 41%          | 39%      | 39%            | 37%            | 32%            | -               | -               | -               | -            | -     |
| Perc  | 82               | 89                | 87           | 70       | 36             | 97             | 15             | -               | -               | -               | 99           | 98    |

Traits Observed: BWT,400WT

Statistics: Number of Herds: 0 Prog Analysed: 0

Birth Wt: 21 kg Weight as of 18/7/22: 704 kg

# Lot 17

# Milong Comm R126



**Animal ID** NSMR126  
**NLIS Visual No/RFID** NE630044XBR07388 / -  
**Date of Birth** 07/09/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Unregistered  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AMFU,CAFU,DDFU,NHFU

Sire: NSM Milong Nathan N92

QRFE269 RAFF EMPIRE E269<sup>9V</sup>  
 QRFL125 RAFF JUMBUCK J125<sup>9V</sup>  
 QRFY68 RAFF BURNETTE Y68<sup>9V</sup>  
**Dam: NSMP90 MILONG PARADISE P90<sup>F</sup>**  
 NZE526 MATAURI STOCKMAN 526 AB<sup>9V</sup>  
 NSMF77 MILONG FOOLISH F77<sup>F</sup>  
 NSMA73 MILONG A73<sup>F</sup>

R126 is a lovely long, young bull with that extra eye appeal. He is from a maternal first calver who has good udder development and great milk supply, she is by one of our favourites J125. He will suit the needs of the commercial breeder who need an all round bull that will bring capacity and longevity to the herd.

NSM Milong Nathan N92

USA12758219 ANKONIAN ELIXIR 100<sup>9</sup>  
 UKI541616100052 NETHERALLAN PETER PERSHORE  
 CANRWZS4418 NIGHTINGALE PRIDE OF  
**Sire: QRFL169 RAFF PERSHORE L169<sup>9V</sup>**  
 USA24J BT RIGHT TIME 24J<sup>F</sup>  
 SJKD85 GRANITE RIDGE DREAM D85<sup>9V</sup>  
 CCVZ83 VERMONT DREAM Z83<sup>9V</sup>

Birth Wt: 34 kg, Weight as of 18/7/22: 714 kg

# Lot 18

# Milong Ranger R6



**Animal ID** NSMR6  
**NLIS Visual No/RFID** NE630044XBR07038 / -  
**Date of Birth** 15/04/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AM6%,CAFU,DDFU,NH6%

USA12758219 ANKONIAN ELIXIR 100<sup>9</sup>  
 UKI541616100052 NETHERALLAN PETER PERSHORE  
 CANRWZS4418 NIGHTINGALE PRIDE OF  
**Sire: QRFL169 RAFF PERSHORE L169<sup>9V</sup>**  
 USA24J BT RIGHT TIME 24J<sup>F</sup>  
 SJKD85 GRANITE RIDGE DREAM D85<sup>9V</sup>  
 CCVZ83 VERMONT DREAM Z83<sup>9V</sup>  
 QRFE269 RAFF EMPIRE E269<sup>9V</sup>  
 QRFL125 RAFF JUMBUCK J125<sup>9V</sup>  
 QRFY68 RAFF BURNETTE Y68<sup>9V</sup>  
**Dam: NSMN59 MILONG NEWTON N59<sup>F</sup>**  
 NDIB276 KENNY'S CREEK FUTURE DIRECTION  
 NSMF4 MILONG FLOSS F4<sup>F</sup>  
 NSMB37 MILONG B37<sup>F</sup>

Ranger R6 is a power pack individual with great length, smooth shoulders, and overall structural capacity. He is a lovely individual with great movement and muscle mass. He has the genetic background to suit a range of conditions and performance ability. He is out of a beautiful cow, N59 by the late Jumbuck J125, a favourite sire. Jumbuck J125 was an exceptional performer with longevity and great temperament producing high marbling and good growth rates from easy calving.

| July 2022 TransTasman Angus Cattle Evaluation |                  |                   |              |          |                |                |                |                 |                 |                 |              |       |
|---|------------------|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|-----------------|-----------------|--------------|-------|
| TACE  | Calving Ease     |                   |              |          | Growth         |                |                |                 | Fertility       |                 |              |       |
|   | Calving Ease Dir | Calving Ease Dtrs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk            | Days to Calving | Scrotal Size |       |
| EBV   | -5.0             | -6.2              | -2.8         | +6.8     | +50            | +92            | +137           | +126            | +19             | -0.1            | +2.2         |       |
| Acc   | 46%              | 38%               | 46%          | 62%      | 58%            | 62%            | 58%            | 52%             | 45%             | 28%             | 43%          |       |
| Perc  | 92               | 96                | 79           | 94       | 46             | 41             | 13             | 13              | 33              | 98              | 41           |       |
| Carcass                                       |                  |                   |              |          | Feed           | Temp           | Structural     |                 | Selection Index |                 |              |       |
|   | Carcass Weight   | EMA               | Rib Fat      | Rump Fat | RBV            | IMF            | NFI-F          | Docility        | Angle           | Claw            | \$A          | \$A-L |
| EBV   | +71              | +4.5              | -2.0         | -1.4     | +1.2           | +0.6           | -0.23          | -               | -               | -               | \$116        | \$243 |
| Acc   | 50%              | 40%               | 45%          | 42%      | 42%            | 40%            | 34%            | -               | -               | -               | -            | -     |
| Perc  | 35               | 75                | 93           | 75       | 22             | 94             | 10             | -               | -               | -               | 96           | 94    |

Traits Observed: 400WT

Statistics: Number of Herds: 0 Prog Analysed: 0

Birth Wt: kg Weight as of 18/7/22: 892 kg

# Lot 19

# Milong Regret R132



**Animal ID** NSMR132  
**NLIS Visual No/RFID** NE630044XBR07361 / -  
**Date of Birth** 19/09/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AMFU,CA50%,DDFU,NH13%

USASC242 HOFF CHARGER S C 242<sup>♀</sup>  
 QRFE69 RAFF EMBLEM E69<sup>PM</sup>  
 USA1319135 HOFF MORIAH S C 635<sup>♀</sup>  
**Sire:** QRFH180 RAFF EMBLEM H180<sup>PM</sup>  
 USA13898124 BR MIDLAND<sup>♀</sup>  
 QRFZ199 RAFF DORIS Z199<sup>♀</sup>  
 QRFW10 RAFF DORIS W10<sup>♀</sup>  
 NZE526 MATAURI STOCKMAN 526 AB<sup>9V</sup>  
 NSMF76 MILONG FRUMP F76<sup>9V</sup>  
 NSMA14 MILONG A14<sup>♀</sup>  
**Dam:** NSMK22 MILONG KATARINA K22<sup>♀</sup>  
 NMMW100 MILLAH MURRAH WOODY W100<sup>♀</sup>  
 NSME35 MILONG ENHANCE E35<sup>♀</sup>  
 NSMY20 MILONG YAWNING Y20<sup>♀</sup>

Regret R132 is one of the younger bulls offered this year and he is a lovely smooth bull who has great eye appeal and strong topline. He is by H180 who had an excellent temperament, calving ease and performed on both heifers and cows. He is out of K22, she is by Milong F76 who was a good all rounder and produced very well at Milong. R132 would make a top heifer bull as he is a smaller but powerful package and will produce a consistent line.

| July 2022 TransTasman Angus Cattle Evaluation |                  |                   |              |          |                |                |                |                 |           |                 |              |       |
|---|------------------|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|-----------|-----------------|--------------|-------|
| TACE  | Calving Ease     |                   |              |          | Growth         |                |                |                 | Fertility |                 |              |       |
|   | Calving Ease Dir | Calving Ease Dtrs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk      | Days to Calving | Scrotal Size |       |
| EBV   | -1.6             | +1.1              | -0.8         | +3.7     | +30            | +55            | +73            | +73             | +12       | -1.6            | +0.1         |       |
| Acc   | 53%              | 44%               | 57%          | 71%      | 62%            | 64%            | 62%            | 58%             | 49%       | 32%             | 48%          |       |
| Perc  | 80               | 68                | 95           | 40       | 99             | 99             | 99             | 90              | 88        | 92              | 98           |       |
| TACE  | Carcase          |                   |              |          |                | Feed           | Temp           | Structural      |           | Selection Index |              |       |
|   | Carcase Weight   | EMA               | Rib Fat      | Rump Fat | RBV            | IMF            | NFI-F          | Docility        | Angle     | Claw            | SA           | SA-L  |
| EBV   | +40              | +0.1              | +0.1         | +0.6     | -0.9           | +1.3           | +0.04          | -               | -         | -               | \$76         | \$158 |
| Acc   | 53%              | 45%               | 50%          | 47%      | 47%            | 45%            | 39%            | -               | -         | -               | -            | -     |
| Perc  | 99               | 99                | 45           | 25       | 92             | 78             | 32             | -               | -         | -               | 99           | 99    |

Traits Observed: CE,BWT,400WT  
Statistics: Number of Herds: 0 Prog Analysed: 0

Birth Wt: 30 kg, Weight as of 18/7/22: 670 kg

# Lot 20

# Milong Reality R89



**Animal ID** NSMR89  
**NLIS Visual No/RFID** NE630044XBR07113 / -  
**Date of Birth** 03/08/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Angus Performance Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AM13%,CA3%,DDFU,NH13%

USA12758219 ANKONIAN ELIXIR 100<sup>♀</sup>  
 UKI541616100052 NETHERALLAN PETER PERSHORE  
 CANRWZS4418 NIGHTINGALE PRIDE OF  
**Sire:** QRF169 RAFF PERSHORE L169<sup>PM</sup>  
 USA24J BT RIGHT TIME 24J<sup>♀</sup>  
 SJKD65 GRANITE RIDGE DREAM D65<sup>PM</sup>  
 CCV283 VERMONT DREAM 283<sup>PM</sup>  
 USA5321 C A FUTURE DIRECTION 5321<sup>♀</sup>  
 NDI276 KENNY'S CREEK FUTURE DIRECTION B27<sup>PM</sup>  
 NDIW37 KENNY'S CREEK PATRIOT W37<sup>♀</sup>  
**Dam:** NSMF3 MILONG F3<sup>♀</sup>  
 NLRY478 REILAND GUARD Y478<sup>9V</sup>  
 NSMB16 MILONG B16<sup>♀</sup>  
 NSMY10 MILONG YELWA Y10<sup>♀</sup>

Reality R89 is a long, soft skinned bull with plenty of growing ahead of him still. He moves and tracks well, so will cover the distance with ease. He is by the great L169, who has been very successful with mature breeding producing great sized offspring, with his key traits; temperament, softness, longevity and marbling.

| July 2022 TransTasman Angus Cattle Evaluation |                  |                   |              |          |                |                |                |                 |           |                 |              |       |
|---|------------------|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|-----------|-----------------|--------------|-------|
| TACE  | Calving Ease     |                   |              |          | Growth         |                |                |                 | Fertility |                 |              |       |
|   | Calving Ease Dir | Calving Ease Dtrs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk      | Days to Calving | Scrotal Size |       |
| EBV   | -2.4             | -2.4              | -2.4         | +5.3     | +47            | +89            | +127           | +118            | +20       | -1.1            | +2.1         |       |
| Acc   | 51%              | 42%               | 45%          | 72%      | 62%            | 63%            | 61%            | 57%             | 44%       | 29%             | 41%          |       |
| Perc  | 83               | 89                | 84           | 76       | 64             | 52             | 27             | 21              | 28        | 94              | 45           |       |
| TACE  | Carcase          |                   |              |          |                | Feed           | Temp           | Structural      |           | Selection Index |              |       |
|   | Carcase Weight   | EMA               | Rib Fat      | Rump Fat | RBV            | IMF            | NFI-F          | Docility        | Angle     | Claw            | SA           | SA-L  |
| EBV   | +69              | +3.6              | -2.0         | -1.5     | +1.0           | +0.6           | -0.12          | -               | -         | -               | \$122        | \$253 |
| Acc   | 51%              | 38%               | 42%          | 40%      | 40%            | 38%            | 33%            | -               | -         | -               | -            | -     |
| Perc  | 40               | 86                | 93           | 77       | 29             | 94             | 17             | -               | -         | -               | 95           | 93    |

Traits Observed: BWT,400WT  
Statistics: Number of Herds: 0 Prog Analysed: 0

Birth Wt: 34 kg Weight as of 18/7/22: 804 kg

# Lot 21

# Milong Comm 150



R150 is a young bull with length and excellent movement. He is out of Milong Lobby L77, a beautiful long cow by Stockman G424, a very dense and large framed bull but had the greatest calving ease ability, it was amazing for such a large bull. R150 will be suitable for the commercial breeder looking for bull for young females. DOB 24/11/2020

BCHA10 J & C APPEAL A10<sup>PM</sup>  
 QRFE269 RAFF EMPIRE E269<sup>9V</sup>  
 QRF55 RAFF DORIS A55<sup>♀</sup>  
**Sire:** QRFJ125 RAFF JUMBUCK J125<sup>PM</sup>  
 VONV84 BANQUET VENZO V84<sup>♀</sup>  
 QRFY68 RAFF BURNETTE Y68<sup>9V</sup>  
 QRFM51+92 RAFF BURNETTE M51+92<sup>♀</sup>  
**Sire:** NSM Milong Norris N37  
 NZE5141 ATAHUA TJ 141-05<sup>♀</sup>  
 NZE10489009399 CRICKLEWOOD CRACKER 399<sup>♀</sup>  
 NZE10489104584 CRICKLEWOOD 584<sup>♀</sup>  
**Dam:** NSMJ100 MILONG JULIA J100<sup>♀</sup>  
 NLRY478 REILAND GUARD Y478<sup>9V</sup>  
 NSME16 MILONG ELLY E16<sup>♀</sup>  
 NSMT53 MILONG TULLAMORE T53<sup>♀</sup>  
 USA706674 TC STOCKMAN<sup>♀</sup>  
 USA2164 TC STOCKMAN 2164<sup>♀</sup>  
 USA10636593 TC RUBY 5087<sup>♀</sup>  
**Sire:** QRFG424 RAFF STOCKMAN G424<sup>PM</sup>  
 USA2928 PAPA EQUATOR 2928<sup>♀</sup>  
 QRFD227 RAFF LADY DURHAM D227<sup>PM</sup>  
 USA11995131 HOFF LADY DURHAM S C 540<sup>♀</sup>  
**Dam:** NSM Milong Lobby L77  
 USA060984 JACS HUDSON<sup>♀</sup>  
 NZE26-90 ATAHUA LEGACY 26-90 (NZ)<sup>♀</sup>  
 NZE231143 ATAHUA QUEST 544<sup>♀</sup>  
**Dam:** NSMA14 MILONG A14<sup>♀</sup>  
 QMTP55+94 TEXAS MAXIMUM P55+94<sup>♀</sup>  
 NSMT26 MILONG TESTIFY T26<sup>♀</sup>  
 NSMP6+94 MILONG PRESTO P8+94<sup>♀</sup>

Birth Wt: kg Weight as of 18/7/22: 654 kg



# Lot 22

# Milong Remote R26



**Animal ID** NSMR26  
**NLIS Visual No/RFID** NE630044XBR07044 / -  
**Date of Birth** 30/04/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Angus Performance Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AM3%,CAFU,DDFU,NH3%

USA12758219 ANKONIAN ELIXIR 100\*  
 UKI5416100052 NETHERALLAN PETER PERSHORE  
 CANRWZS4418 NIGHTINGALE PRIDE OF  
**Sire: QRFL169 RAFF PERSHORE L169<sup>PV</sup>**  
 USA24J BT RIGHT TIME 24J\*  
 SJKD65 GRANITE RIDGE DREAM D65<sup>PV</sup>  
 CCVZ83 VERMONT DREAM 283<sup>PV</sup>  
 QRFE269 RAFF EMPIRE E269<sup>PV</sup>  
 QRFJ125 RAFF JUMBUCK J125<sup>PV</sup>  
 QRFY88 RAFF BURNETTE Y68<sup>PV</sup>  
**Dam: NSMN30 MILONG NICELY N30\***  
 VICE72 IRELANDS EMBLEM E72<sup>PV</sup>  
 NSMH3 MILONG HICKORY H3\*  
 NSMF2 MILONG F2\*

Remote R26 has that extra eye appeal, overall structural development and capacity of an outstanding sire. He is certainly one to keep an eye on as is a powerful package with the thickness, depth, muscling, movement and pedigree to suit all needs. He is a lovely bull with a low birth weight (39kgs) and potential to pack muscling, weight and style into the herd.

| TACE       | Mid July 2022 TransTasman Angus Cattle Evaluation |                   |              |          |                |                |                |                 |            |                 |                 |       |
|------------|---|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|------------|-----------------|-----------------|-------|
|            | Calving Ease                                      |                   |              |          | Growth         |                |                |                 | Fertility  |                 |                 |       |
|            | Calving Ease Dir                                  | Calving Ease Dtrs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk       | Days to Calving | Scrotal Size    |       |
| <b>EBV</b> | -5.6  | -5.8              | -2.1         | +6.6     | +49            | +91            | +126           | +114            | +19        | -1.0            | +2.2            |       |
| Acc        | 51%   | 40%               | 45%          | 72%      | 63%            | 65%            | 69%            | 61%             | 44%        | 27%             | 43%             |       |
| Perc       | 93  | 97                | 86           | 93       | 52             | 45             | 29             | 26              | 34         | 95              | 41              |       |
| TACE       | Carcase   |                   |              |          |                |                | Feed           | Temp            | Structural |                 | Selection Index |       |
|            | Carcase Weight                                    | EMA               | Rib Fat      | Rump Fat | RBV            | IMF            | NFI-F          | Docility        | Angle      | Claw            | \$A             | \$A-L |
|            | <b>EBV</b>  | +69               | +4.8         | -1.7     | -0.9           | +1.2           | +0.7           | -0.17           | -          | -               | -               | \$124 |
| Acc        | 53%   | 40%               | 44%          | 42%      | 42%            | 40%            | 34%            | -               | -          | -               | -               | -     |
| Perc       | 40  | 71                | 90           | 63       | 22             | 92             | 13             | -               | -          | -               | 95              | 95    |

Traits Observed: CE,BWT,400WT,600WT(x2)  
 Statistics: Number of Herds: 0 Prog Analysed: 0

Birth Wt: 39 kg, Weight as of 18/7/22: 862 kg

# Lot 23

# Milong Ridged R24



**Animal ID** NSMR24  
**NLIS Visual No/RFID** NE630044XBR07029 / -  
**Date of Birth** 29/04/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AM6%,CA26%,DDFU,NH6%

USA12758219 ANKONIAN ELIXIR 100\*  
 UKI5416100052 NETHERALLAN PETER PERSHORE  
 CANRWZS4418 NIGHTINGALE PRIDE OF  
**Sire: QRFL169 RAFF PERSHORE L169<sup>PV</sup>**  
 USA24J BT RIGHT TIME 24J\*  
 SJKD65 GRANITE RIDGE DREAM D65<sup>PV</sup>  
 CCVZ83 VERMONT DREAM 283<sup>PV</sup>  
 QRFE69 RAFF EMBLEM E69<sup>PV</sup>  
 QRFH180 RAFF EMBLEM H180<sup>PV</sup>  
 QRFZ199 RAFF DORIS Z199\*  
**Dam: NSMN75 MILONG NATURE N75\***  
 NDB276 KENNY'S CREEK FUTURE DIRECTION  
 NSMH59 MILONG HEMP H59\*  
 NSMC66 MILONG CARRIE C66\*

Ridged R24 has great depth, thickness, muscling and growth rate, currently weighing at over 912 kg and just keeps stacking on the weight. His sire L169 has produced great sized offspring so he will certainly suit a herd that desires the extra weight and growth. His dam N75 had a low birth weight (29kgs) and is by H180, who was an excellent all round bull with outstanding performance on both heifers and cows, including calving ease and progeny with great eye appeal.

| TACE       | Mid July 2022 TransTasman Angus Cattle Evaluation |                   |              |          |                |                |                |                 |            |                 |                 |       |
|------------|---|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|------------|-----------------|-----------------|-------|
|            | Calving Ease                                      |                   |              |          | Growth         |                |                |                 | Fertility  |                 |                 |       |
|            | Calving Ease Dir                                  | Calving Ease Dtrs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk       | Days to Calving | Scrotal Size    |       |
| <b>EBV</b> | -1.6  | -1.7              | -2.0         | +5.0     | +44            | +81            | +123           | +117            | +17        | +0.4            | +1.6            |       |
| Acc        | 51%   | 40%               | 48%          | 72%      | 64%            | 65%            | 69%            | 62%             | 45%        | 28%             | 43%             |       |
| Perc       | 80  | 86                | 87           | 70       | 77             | 75             | 35             | 23              | 53         | 99              | 67              |       |
| TACE       | Carcase   |                   |              |          |                |                | Feed           | Temp            | Structural |                 | Selection Index |       |
|            | Carcase Weight                                    | EMA               | Rib Fat      | Rump Fat | RBV            | IMF            | NFI-F          | Docility        | Angle      | Claw            | \$A             | \$A-L |
|            | <b>EBV</b>  | +64               | +2.4         | -1.8     | -1.2           | +0.4           | +0.8           | -0.09           | -          | -               | -               | \$102 |
| Acc        | 54%   | 40%               | 44%          | 42%      | 42%            | 40%            | 34%            | -               | -          | -               | -               | -     |
| Perc       | 59  | 94                | 91           | 70       | 53             | 91             | 19             | -               | -          | -               | 98              | 97    |

Traits Observed: CE,BWT,400WT,600WT(x2)  
 Statistics: Number of Herds: 0 Prog Analysed: 0

Birth Wt: 30 kg, Weight as of 18/7/22: 920 kg

# Lot 24

# Milong Regal R51



**Animal ID** NSMR51  
**NLIS Visual No/RFID** NE630044XBR06951 / -  
**Date of Birth** 15/07/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AMFU,CAFU,DDFU,NHFU

QRFE269 RAFF EMPIRE E269<sup>PV</sup>  
 QRFK78 RAFF KINGDOM K78<sup>PV</sup>  
 QRFF14 RAFF BLACKBIRD F14\*  
**Sire: QRFM93 RAFF KINGDOM M93<sup>PV</sup>**  
 VRR191 ROSSANDER BLACK THUNDER A191<sup>PV</sup>  
 QRFD296 RAFF DORIS D296<sup>PV</sup>  
 QRFB226 RAFF DORIS B226<sup>PV</sup>  
 NZE526 MATAURI STOCKMAN 526 AB<sup>PV</sup>  
 NSMF76 MILONG FRUMP F76<sup>PV</sup>  
 NSMA14 MILONG A14\*  
**Dam: NSMM78 MILONG MIAMI M78\***  
 USA297E B T ULTRAVOX 297E\*  
 NSME24 MILONG ERIN E24\*  
 NARW53 NARRANGULLEN EDETTE W53\*

Regal R51 is a low birth weight bull (27kgs) with plenty of growing ahead of him and will suit any job. His sire M93 has plenty of power, scale and excellent temperament and has produced many excellent females, many we have retained in the herd. He is out of Miami M78 and she is by Milong F76 who was a good all rounder and produced very well at Milong.

| TACE       | Mid July 2022 TransTasman Angus Cattle Evaluation |                   |              |          |                |                |                |                 |            |                 |                 |       |
|------------|---|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|------------|-----------------|-----------------|-------|
|            | Calving Ease                                      |                   |              |          | Growth         |                |                |                 | Fertility  |                 |                 |       |
|            | Calving Ease Dir                                  | Calving Ease Dtrs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk       | Days to Calving | Scrotal Size    |       |
| <b>EBV</b> | -2.8  | -2.0              | -2.1         | +3.7     | +39            | +74            | +93            | +80             | +15        | -0.8            | +0.9            |       |
| Acc        | 48%   | 38%               | 47%          | 71%      | 62%            | 64%            | 68%            | 60%             | 43%        | 30%             | 45%             |       |
| Perc       | 85  | 87                | 86           | 40       | 92             | 90             | 91             | 83              | 73         | 96              | 89              |       |
| TACE       | Carcase   |                   |              |          |                |                | Feed           | Temp            | Structural |                 | Selection Index |       |
|            | Carcase Weight                                    | EMA               | Rib Fat      | Rump Fat | RBV            | IMF            | NFI-F          | Docility        | Angle      | Claw            | \$A             | \$A-L |
|            | <b>EBV</b>  | +53               | +4.7         | -0.5     | -0.4           | +0.6           | +0.9           | +0.09           | -          | -               | -               | \$120 |
| Acc        | 53%   | 41%               | 43%          | 42%      | 41%            | 40%            | 34%            | -               | -          | -               | -               | -     |
| Perc       | 89  | 72                | 63           | 50       | 44             | 89             | 39             | -               | -          | -               | 96              | 98    |

Traits Observed: BWT,400WT,600WT(x2)

Birth Wt: 27 kg, Weight as of 18/7/22: 920 kg

# Lot 25

# Milong Rockshow R8



**Animal ID** NSMR8  
**NLIS Visual No/RFID** NE630044XBR07022 / -  
**Date of Birth** 16/04/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AMFU,CAFU,DDFU,NH6%

**Sire:** QRFM93 RAFF KINGDOM M93<sup>PV</sup>  
 QRFK76 RAFF KINGDOM K78<sup>PV</sup>  
 QRF14 RAFF BLACKBIRD F14<sup>\*</sup>  
 VRR191 ROSSANDER BLACK THUNDER A191<sup>SV</sup>  
 QRFD296 RAFF DORIS D296<sup>PV</sup>  
 QRFB226 RAFF DORIS B226<sup>PV</sup>  
**Dam:** NSMN85 MILONG NUDE N85<sup>\*</sup>  
 QRF269 RAFF EMPIRE E269<sup>PV</sup>  
 QRFJ125 RAFF JUMBUCK J125<sup>PV</sup>  
 QRFY68 RAFF BURNETTE Y68<sup>SV</sup>  
 QRFG424 RAFF STOCKMAN G424<sup>PV</sup>  
 NSMK57 MILONG KAYA K57<sup>\*</sup>  
 NSME53 MILONG EMMA E53<sup>\*</sup>

Rockshow R8 is an appealing all round sire with more growing ahead of him. He is our of a maternal first calver and is by Raff Kingdom M93 who has not only produced some excellent sons but some outstanding daughters that we have retained in our herd. M93 produces consistent to type and R8 is displaying many of the same traits.

| Mid July 2022 TransTasman Angus Cattle Evaluation |                  |                   |              |          |                |                |                |                 |                 |                 |              |       |
|---|------------------|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|-----------------|-----------------|--------------|-------|
| TACE  | Calving Ease     |                   |              |          | Growth         |                |                |                 | Fertility       |                 |              |       |
|   | Calving Ease Dir | Calving Ease Dirs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk            | Days to Calving | Scrotal Size |       |
| EBV   | -8.8             | -4.3              | -2.6         | +7.3     | +47            | +83            | +115           | +102            | +14             | +0.5            | +1.0         |       |
| Acc   | 50%              | 39%               | 45%          | 71%      | 63%            | 65%            | 69%            | 61%             | 44%             | 28%             | 47%          |       |
| Perc  | 96               | 95                | 81           | 97       | 64             | 69             | 54             | 47              | 80              | 99              | 87           |       |
| TACE  | Carcass          |                   |              |          | Feed           | Temp           | Structural     |                 | Selection Index |                 |              |       |
|   | Carcass Weight   | EMA               | Rib Fat      | Rump Fat | RBY            | IMF            | NFI-F          | Docility        | Angle           | Claw            | SA           | SA-L  |
| EBV   | +65              | +5.0              | -1.2         | -0.5     | +0.9           | +0.9           | +0.00          | -               | -               | -               | \$115        | \$209 |
| Acc   | 54%              | 42%               | 46%          | 44%      | 43%            | 41%            | 35%            | -               | -               | -               | -            | -     |
| Perc  | 55               | 67                | 81           | 52       | 32             | 89             | 28             | -               | -               | -               | 97           | 98    |

Traits Observed: CE,BWT,400WT,600WT(x2)  
 Statistics: Number of Herds: 0 Prog Analysed: 0

Birth Wt: 40 kg, Weight as of 18/7/22: 836 kg

# Lot 26

# Milong Comm R200



R200 is a compact pocket rocket with thickness, depth and overall structural capacity. He is a smooth individual with great movement and muscle mass. He has the genetic background to suit a range of conditions and performance ability, in particular will suit the commercial breeder looking for a top heifer bull. DOB 8/8/2022

**Sire:** QRF Raff Kingdom M93  
 BCHA10 J & C APPEAL A10<sup>PV</sup>  
 QRF269 RAFF EMPIRE E269<sup>PV</sup>  
 QRF55 RAFF DORIS A55<sup>\*</sup>  
 USA14761330 ONEILLS EXPEDITION<sup>\*</sup>  
 QRF14 RAFF BLACKBIRD F14<sup>\*</sup>  
 USA15141036 HOFF BLACKBIRD 594 5217<sup>\*</sup>  
**Dam:** QRFD296 RAFF DORIS D296<sup>PV</sup>  
 USA14037894 HYLINE RIGHT WAY 761<sup>\*</sup>  
 VRR191 ROSSANDER BLACK THUNDER A191<sup>SV</sup>  
 VRR339 ROSSANDER ESTELLA X339<sup>SV</sup>  
 USA13119152 HOFF LIMITED EDITION S C 594<sup>\*</sup>  
 QRFB226 RAFF DORIS B226<sup>PV</sup>  
 QRFS128 RAFF DORIS S128<sup>\*</sup>

Dam: NSM Milong Kendra K59

USA708674 TC STOCKMAN<sup>\*</sup>  
 USA2164 TC STOCKMAN 2164<sup>\*</sup>  
 USA10636593 TC RUBY 5087<sup>\*</sup>  
**Sire:** QRFG424 RAFF STOCKMAN G424<sup>PV</sup>  
 USA2928 PAPA EQUATOR 2928<sup>\*</sup>  
 QRFD227 RAFF LADY DURHAM D227<sup>PV</sup>  
 USA11995131 HOFF LADY DURHAM S C 540<sup>\*</sup>  
**Dam:** NSMD31 MILONG DUST D31<sup>\*</sup>  
 USA13254554 G A R GRID MAKER<sup>\*</sup>  
 NLR478 REILAND GUARD Y478<sup>SV</sup>  
 NLRQ112+95 REILAND THOUGHTS Q112+95<sup>\*</sup>  
 NZE97311 KAHARAU 311<sup>\*</sup>  
 NSMY17 MILONG YAMBALL Y17<sup>\*</sup>  
 NSMN32+93 MILONG NICKY N32+93<sup>\*</sup>

Birth Wt: 29 kg, Weight as of 18/7/22: 738 kg

# Lot 27

# Milong Ramped R52



**Animal ID** NSMR52  
**NLIS Visual No/RFID** NE630044XBR06993 / -  
**Date of Birth** 16/07/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AMFU,CAFU,DDFU,NHFU

**Sire:** QRFM93 RAFF KINGDOM M93<sup>PV</sup>  
 QRFK76 RAFF KINGDOM K78<sup>PV</sup>  
 QRF14 RAFF BLACKBIRD F14<sup>\*</sup>  
 VRR191 ROSSANDER BLACK THUNDER A191<sup>SV</sup>  
 QRFD296 RAFF DORIS D296<sup>PV</sup>  
 QRFB226 RAFF DORIS B226<sup>PV</sup>  
**Dam:** NSMF77 MILONG FOOLISH F77<sup>\*</sup>  
 USA2164 TC STOCKMAN 2164<sup>\*</sup>  
 NZE526 MATAURI STOCKMAN 526 AB<sup>SV</sup>  
 NZEI831 MATAURI I831<sup>\*</sup>  
 NSMX24 MILONG X24<sup>SV</sup>  
 NSMA73 MILONG A73<sup>\*</sup>  
 NSMS8 MILONG STROLLER S8<sup>\*</sup>

Ramped R52 is a great all round bull that will suit both heifers and cows and will certainly put muscle and capacity into your herd. He is from a highly productive and maternal cow and his sire M93 has plenty of power, scale and excellent temperament which R52 is certainly displaying. M93 has produced many excellent females, many we have retained in the herd.

| Mid July 2022 TransTasman Angus Cattle Evaluation |                  |                   |              |          |                |                |                |                 |                 |                 |              |       |
|---|------------------|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|-----------------|-----------------|--------------|-------|
| TACE  | Calving Ease     |                   |              |          | Growth         |                |                |                 | Fertility       |                 |              |       |
|   | Calving Ease Dir | Calving Ease Dirs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk            | Days to Calving | Scrotal Size |       |
| EBV   | -9.7             | -7.6              | -1.2         | +6.5     | +41            | +72            | +99            | +93             | +11             | -0.4            | +0.7         |       |
| Acc   | 50%              | 40%               | 54%          | 72%      | 64%            | 65%            | 69%            | 62%             | 48%             | 33%             | 48%          |       |
| Perc  | 96               | 99                | 93           | 92       | 89             | 92             | 84             | 64              | 93              | 97              | 93           |       |
| TACE  | Carcass          |                   |              |          | Feed           | Temp           | Structural     |                 | Selection Index |                 |              |       |
|   | Carcass Weight   | EMA               | Rib Fat      | Rump Fat | RBY            | IMF            | NFI-F          | Docility        | Angle           | Claw            | SA           | SA-L  |
| EBV   | +53              | +4.2              | -0.9         | -0.7     | +0.6           | +0.5           | -0.04          | -               | -               | -               | \$78         | \$155 |
| Acc   | 54%              | 43%               | 46%          | 45%      | 44%            | 43%            | 36%            | -               | -               | -               | -            | -     |
| Perc  | 89               | 79                | 74           | 58       | 44             | 95             | 24             | -               | -               | -               | 99           | 99    |

Traits Observed: BWT,400WT,600WT(x2)

Birth Wt: 38 kg, Weight as of 18/7/22: 834 kg



# Lot 28

# Milong Ramsay R50



**Animal ID** NSMR50  
**NLIS Visual No/RFID** NE630044XBR06995 / -  
**Date of Birth** 15/07/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AM3%,CAFU,DDFU,NH3%

**Sire:** QRFE269 RAFF EMPIRE E269<sup>SV</sup>  
 QRFA55 RAFF DORIS A55<sup>SV</sup>  
 QRFJ125 RAFF JUMBUCK J125<sup>SV</sup>  
 VONV84 BANQUET VENZO V84<sup>SV</sup>  
 QRFY68 RAFF BURNETTE Y68<sup>SV</sup>  
 QRFM51+92 RAFF BURNETTE M51+92<sup>SV</sup>  
  
 QRFD367 RAFF DUKE D367<sup>SV</sup>  
 QRFG136 RAFF DUKE G136<sup>SV</sup>  
 QRF32 RAFF DORIS E32<sup>SV</sup>  
**Dam:** NSMK29 MILONG K29<sup>SV</sup>  
 VICE72 IRELANDS EMBLEM E72<sup>SV</sup>  
 NSMH9 MILONG HAT H9<sup>SV</sup>  
 NSMF4 MILONG FLOSS F4<sup>SV</sup>

Ramsay R50 offers a rare opportunity to purchase the genetics and type produced by his Sire Raff Jumbuck J125, a beloved stud sire at Milong. He is a very mobile and compact individual with a strong topline and already over 850 kg, he will certainly add the power and weight into the herd. R50 was a lovely calf at birth and his dam K29 also had a low birth weight. He will be an excellent all round performer and suit both heifers and mature cows similar to that of his sire.

| Mid July 2022 TransTasman Angus Cattle Evaluation |                  |                   |              |          |                |                |                |                 |           |                 |              |       |
|---|------------------|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|-----------|-----------------|--------------|-------|
| TACE  | Calving Ease     |                   |              |          | Growth         |                |                |                 | Fertility |                 |              |       |
|   | Calving Ease Dir | Calving Ease Dtrs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk      | Days to Calving | Scrotal Size |       |
| EBV   | -7.1             | -4.1              | -2.7         | +7.1     | +45            | +82            | +111           | +97             | +17       | -1.6            | +1.1         |       |
| Acc   | 49%              | 42%               | 53%          | 71%      | 63%            | 65%            | 69%            | 62%             | 49%       | 31%             | 50%          |       |
| Perc  | 96               | 94                | 80           | 96       | 71             | 72             | 62             | 57              | 57        | 92              | 84           |       |
| Carcase   |                  |                   |              |          |                |                |                |                 |           |                 |              |       |
| TACE  | Carcase Weight   | EMA               | Rib Fat      | Rump Fat | RBV            | IMF            | NFI-F          | Docility        | Angle     | Claw            | SA           | SA-L  |
|   | EBV              | +60               | +5.6         | -0.7     | +0.0           | +0.9           | +1.0           | -0.15           | -         | -               | \$126        | \$225 |
| Acc   | 54%              | 46%               | 51%          | 48%      | 49%            | 47%            | 40%            | -               | -         | -               | -            |       |
| Perc  | 73               | 57                | 69           | 39       | 32             | 86             | 15             | -               | -         | -               | 95           | 96    |

Traits Observed: BWT,400WT,600WT(x2)  
 Statistics: Number of Herds: 0 Prog Analysed: 0

Birth Wt: 27 kg, Weight as of 18/7/22: 862 kg

# Lot 29

# Milong Rotten R76



**Animal ID** NSMR76  
**NLIS Visual No/RFID** NE630044XBR06991 / -  
**Date of Birth** 28/07/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AM6%,CA4%,DDFU,NH6%

**Sire:** QRFL169 RAFF PERSHORE L169<sup>SV</sup>  
 USA24J BT RIGHT TIME 24J<sup>SV</sup>  
 SJKD65 GRANITE RIDGE DREAM D65<sup>SV</sup>  
 CCV283 VERMONT DREAM Z83<sup>SV</sup>  
  
 NDIB276 KENNY'S CREEK FUTURE DIRECTION  
 NSME3 MILONG ECHO E3<sup>SV</sup>  
 NSMB18 MILONG B18<sup>SV</sup>  
**Dam:** NSMJ84 MILONG JOANNE J84<sup>SV</sup>  
 NLR478 REILAND GUARD Y478<sup>SV</sup>  
 NSMC63 MILONG CHERRY C63<sup>SV</sup>  
 NSMV38 MILONG VERONICA V38<sup>SV</sup>

Rotten R76 is an all-round package with that extra eye appeal and stylish stature. He is a soft skinned, deep and long individual with a strong head and top line. He is out of a lovely big maternal cow, Milong Joanne J84. He is very mobile and displaying many of the same traits as his Sire Raff Pershore L169. R76 offers the opportunity to secure those strong Scottish bloodlines that produces great sized offspring and has the temperament, softness, longevity and marbling of a potential sire.

| Mid July 2022 TransTasman Angus Cattle Evaluation |                  |                   |              |          |                |                |                |                 |           |                 |              |       |
|---|------------------|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|-----------|-----------------|--------------|-------|
| TACE  | Calving Ease     |                   |              |          | Growth         |                |                |                 | Fertility |                 |              |       |
|   | Calving Ease Dir | Calving Ease Dtrs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk      | Days to Calving | Scrotal Size |       |
| EBV   | -3.4             | -2.9              | -1.7         | +5.5     | +42            | +77            | +108           | +103            | +16       | -1.5            | +1.9         |       |
| Acc   | 48%              | 39%               | 46%          | 64%      | 61%            | 64%            | 68%            | 59%             | 41%       | 26%             | 40%          |       |
| Perc  | 87               | 91                | 90           | 79       | 85             | 85             | 69             | 45              | 62        | 92              | 54           |       |
| Carcase   |                  |                   |              |          |                |                |                |                 |           |                 |              |       |
| TACE  | Carcase Weight   | EMA               | Rib Fat      | Rump Fat | RBV            | IMF            | NFI-F          | Docility        | Angle     | Claw            | SA           | SA-L  |
|   | EBV              | +58               | +3.6         | -1.6     | -1.1           | +1.0           | +0.4           | -0.11           | -         | -               | \$98         | \$207 |
| Acc   | 52%              | 35%               | 39%          | 37%      | 37%            | 35%            | 30%            | -               | -         | -               | -            |       |
| Perc  | 78               | 86                | 88           | 68       | 29             | 96             | 18             | -               | -         | -               | 98           | 98    |

Traits Observed: CE,400WT,600WT(x2)  
 Statistics: Number of Herds: 0 Prog Analysed: 0

Birth Wt: kg, Weight as of 18/7/22: 766 kg

# Lot 30

# Milong Remark R106



**Animal ID** NSMR106  
**NLIS Visual No/RFID** NE630044XBR06994 / -  
**Date of Birth** 12/08/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AM6%,CA25%,DDFU,NH6%

**Sire:** QRFE269 RAFF EMPIRE E269<sup>SV</sup>  
 QRFK76 RAFF KINGDOM K76<sup>SV</sup>  
 QRFF14 RAFF BLACKBIRD F14<sup>SV</sup>  
**Sire:** QRFM93 RAFF KINGDOM M93<sup>SV</sup>  
 VVRA191 ROSSANDER BLACK THUNDER A191<sup>SV</sup>  
 QRFD296 RAFF DORIS D296<sup>SV</sup>  
 QRFB226 RAFF DORIS B226<sup>SV</sup>  
  
 QRFE69 RAFF EMBLEM E69<sup>SV</sup>  
 QRFH180 RAFF EMBLEM H180<sup>SV</sup>  
 QRFZ199 RAFF DORIS Z199<sup>SV</sup>  
**Dam:** NSML4 MILONG LOCKETT L4<sup>SV</sup>  
 NDIB276 KENNY'S CREEK FUTURE DIRECTION  
 NSMH44 MILONG HAREM H44<sup>SV</sup>  
 NSMW75 MILONG WANG W75<sup>SV</sup>

Remark R106 is a very mobile, smooth shouldered individual who has the weight behind him (currently over 916kgs) and is still growing. He has good length and tracks well. He is out of L4, who has produced some good strong calves, including a son in last years sale. His sire M93 is a very large framed bull with a quiet temperament who has produced many of the cows we have retained in our herd. R106 is displaying similar traits and will suit all females.

| Mid July 2022 TransTasman Angus Cattle Evaluation |                  |                   |              |          |                |                |                |                 |           |                 |              |       |
|---|------------------|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|-----------|-----------------|--------------|-------|
| TACE  | Calving Ease     |                   |              |          | Growth         |                |                |                 | Fertility |                 |              |       |
|   | Calving Ease Dir | Calving Ease Dtrs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk      | Days to Calving | Scrotal Size |       |
| EBV   | -6.0             | -3.1              | -2.5         | +6.7     | +51            | +93            | +135           | +124            | +16       | +1.6            | +0.9         |       |
| Acc   | 48%              | 37%               | 45%          | 71%      | 63%            | 65%            | 69%            | 61%             | 44%       | 28%             | 47%          |       |
| Perc  | 94               | 92                | 82           | 93       | 44             | 37             | 15             | 15              | 61        | 99              | 89           |       |
| Carcase   |                  |                   |              |          |                |                |                |                 |           |                 |              |       |
| TACE  | Carcase Weight   | EMA               | Rib Fat      | Rump Fat | RBV            | IMF            | NFI-F          | Docility        | Angle     | Claw            | SA           | SA-L  |
|   | EBV              | +73               | +2.9         | -1.7     | -1.4           | +0.4           | +1.2           | -0.04           | -         | -               | \$117        | \$238 |
| Acc   | 54%              | 41%               | 45%          | 43%      | 42%            | 40%            | 34%            | -               | -         | -               | -            |       |
| Perc  | 25               | 91                | 90           | 75       | 53             | 81             | 24             | -               | -         | -               | 96           | 95    |

Traits Observed: BWT,400WT,600WT(x2)

Birth Wt: 39 kg, Weight as of 18/7/22: 934 kg

# Lot 32

# Milong Rockingham R49



**Animal ID** NSMR49  
**NLIS Visual No/RFID** NE630044XBR06953 / -  
**Date of Birth** 15/07/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AMFU,CAFU,DDFU,NHFU

QRFE269 RAFF EMPIRE E289<sup>SV</sup>  
 QRFK76 RAFF KINGDOM K76<sup>PV</sup>  
 QRFF14 RAFF BLACKBIRD F14<sup>S</sup>  
**Sire: QRFM93 RAFF KINGDOM M93<sup>PV</sup>**  
 VRRA191 ROSSANDER BLACK THUNDER A191<sup>SV</sup>  
 QRFD296 RAFF DORIS D296<sup>PV</sup>  
 QRFB226 RAFF DORIS B226<sup>PV</sup>  
 NZE526 MATAURI STOCKMAN 526 AB<sup>SV</sup>  
 NSMF78 MILONG FRUMP F78<sup>SV</sup>  
 NSMA14 MILONG A14<sup>F</sup>  
**Dam: NSMK15 MILONG KAISE K15<sup>F</sup>**  
 NSMW43 MILONG WARNING W43<sup>F</sup>  
 NSMF75 MILONG FRANCA F75<sup>F</sup>  
 NSMW72 MILONG WELLS W72<sup>F</sup>

Rockingham R49 is a bull that will suit both heifers and cows with his low birth weight (35kgs). His sire M93 has plenty of power, scale and excellent temperament which R49 is certainly displaying. M93 has produced many excellent females, many we have retained in the herd. He is out of K15 who is by Milong F76, a good all rounder and producer at Milong.

| TACE | Mid July 2022 TransTasman Angus Cattle Evaluation |                   |              |          |                |                |                |                 |            |                 |                 |      |
|------|---|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|------------|-----------------|-----------------|------|
|      | Calving Ease                                      |                   |              |          | Growth         |                |                |                 | Fertility  |                 |                 |      |
|      | Calving Ease Dir                                  | Calving Ease Dtrs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk       | Days to Calving | Scrotal Size    |      |
| EBV  | -7.9  | -4.5              | -1.2         | +5.7     | +37            | +66            | +88            | +82             | +8         | +0.6            | +0.3            |      |
| Acc  | 48%   | 37%               | 44%          | 72%      | 63%            | 64%            | 69%            | 61%             | 41%        | 27%             | 44%             |      |
| Perc | 97  | 95                | 93           | 83       | 95             | 97             | 95             | 81              | 99         | 99              | 97              |      |
| TACE | Carcass   |                   |              |          |                |                | Feed           | Temp            | Structural |                 | Selection Index |      |
|      | Carcass Weight                                    | EMA               | Rib Fat      | Rump Fat | RBV            | IMF            | NFI-F          | Dockity         | Angle      | Claw            | SA              | SA-L |
|      | EBV   | +47               | +3.7         | -0.8     | -0.7           | +0.5           | +0.6           | -0.01           | -          | -               | -               | \$73 |
| Acc  | 52%   | 38%               | 41%          | 40%      | 39%            | 37%            | 31%            | -               | -          | -               | -               | -    |
| Perc | 97  | 85                | 72           | 58       | 49             | 94             | 27             | -               | -          | -               | 99              | 99   |

Traits Observed: BWT,400WT,600WT(x2)

Statistics: Number of Herds: 0 Prog Analysed: 0

Birth Wt: kg, Weight as of 18/7/22: kg

# Lot 33

# Milong Reginald R53



**Animal ID** NSMR53  
**NLIS Visual No/RFID** NE630044XBR06962 / -  
**Date of Birth** 18/07/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Angus Performance Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AM13%,CA52%,DDFU,NH13%

USASC242 HOFF CHARGER S C 242<sup>F</sup>  
 QRFE69 RAFF EMBLEM E69<sup>PV</sup>  
 USA13119135 HOFF MORIAH S C 835<sup>F</sup>  
**Sire: QRFH180 RAFF EMBLEM H180<sup>PV</sup>**  
 USA13898124 BR MIDLAND<sup>F</sup>  
 QRFZ199 RAFF DORIS Z199<sup>F</sup>  
 QRFW10 RAFF DORIS W10<sup>F</sup>  
 USA5321 C A FUTURE DIRECTION 5321<sup>F</sup>  
 NDIB276 KENNY'S CREEK FUTURE DIRECTION B27<sup>PV</sup>  
 NDIW37 KENNY'S CREEK PATRIOT W37<sup>F</sup>  
**Dam: NSMH88 MILONG HELPER H88<sup>F</sup>**  
 NLRY478 REILAND GUARD Y478<sup>SV</sup>  
 NSMC39 MILONG C39<sup>F</sup>  
 NSMY18 MILONG YARD Y18<sup>F</sup>

Reginald R53 is a lovely long bull with excellent movement, soft skin and smooth shoulders. He is larger framed with great capacity and depth. His sire, Raff Emblem H180 was an excellent all round bull with outstanding performance on both heifers and cows, including calving ease and progeny with great eye appeal. A great all-rounder.

| TACE | Mid July 2022 TransTasman Angus Cattle Evaluation |                   |              |          |                |                |                |                 |            |                 |                 |      |
|------|---|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|------------|-----------------|-----------------|------|
|      | Calving Ease                                      |                   |              |          | Growth         |                |                |                 | Fertility  |                 |                 |      |
|      | Calving Ease Dir                                  | Calving Ease Dtrs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk       | Days to Calving | Scrotal Size    |      |
| EBV  | -6.7  | -1.4              | -2.1         | +6.9     | +43            | +77            | +110           | +112            | +14        | -0.5            | +0.4            |      |
| Acc  | 52%   | 44%               | 53%          | 73%      | 65%            | 66%            | 70%            | 63%             | 50%        | 32%             | 50%             |      |
| Perc | 95  | 85                | 86           | 95       | 80             | 86             | 64             | 30              | 77         | 97              | 96              |      |
| TACE | Carcass   |                   |              |          |                |                | Feed           | Temp            | Structural |                 | Selection Index |      |
|      | Carcass Weight                                    | EMA               | Rib Fat      | Rump Fat | RBV            | IMF            | NFI-F          | Dockity         | Angle      | Claw            | SA              | SA-L |
|      | EBV   | +60               | +0.0         | -1.0     | -0.5           | -0.4           | +1.5           | -0.05           | -          | -               | -               | \$87 |
| Acc  | 56%   | 45%               | 50%          | 47%      | 47%            | 45%            | 39%            | -               | -          | -               | -               | -    |
| Perc | 74  | 99                | 77           | 52       | 82             | 71             | 23             | -               | -          | -               | 99              | 99   |

Traits Observed: BWT,400WT,600WT(x2)

Statistics: Number of Herds: 0 Prog Analysed: 0

Birth Wt: 42 kg, Weight as of 18/7/22: 806 kg

# Lot 34

# Milong Comm R201



BCHA10 J & C APPEAL A10<sup>PV</sup>  
 QRFE269 RAFF EMPIRE E289<sup>SV</sup>  
 QRFA55 RAFF DORIS A55<sup>F</sup>  
**Sire: QRFJ125 RAFF JUMBUCK J125<sup>PV</sup>**  
 VONV84 BANQUET VENZO V84<sup>F</sup>  
 QRFY68 RAFF BURNETTE Y68<sup>SV</sup>  
 QRFM51+92 RAFF BURNETTE M51+92<sup>F</sup>  
**Sire: NSM Milong Norris N37**  
 NZE5141 ATAHUA TJ 141-05<sup>F</sup>  
 NZE10489009399 CRICKLEWOOD CRACKER 399<sup>F</sup>  
 NZE10489104584 CRICKLEWOOD 584<sup>F</sup>  
**Dam: NSMJ100 MILONG JULIA J100<sup>F</sup>**  
 NLRY478 REILAND GUARD Y478<sup>SV</sup>  
 NSME16 MILONG ELLY E16<sup>F</sup>  
 NSMT53 MILONG TULLAMORE T53<sup>F</sup>

Dam: NSM Milong P20

R201 is a long, smooth bull. He is out of a beautiful compact first calver, P20. R201 would suit a range of commercial needs, a good all rounder.

Birth Wt: kg, Weight as of 18/7/22: 658 kg



# Lot 35

# Milong Comm R75



R75 is a bull that will suit the commercial cattle breeder looking for a bull for both heifers and cows. His dam L73 is by Raff stockman G424 and his sire M93 has plenty of power, scale and excellent temperament which R75 is certainly displaying. M93 and G424 both have produced excellent females, many we have retained in the herd.

Sire: QRF Raff Kingdom M93

BCHA10 J & C APPEAL A10<sup>PV</sup>  
 QRFE269 RAFF EMPIRE E269<sup>SV</sup>  
 QRFA55 RAFF DORIS A55<sup>F</sup>  
**Sire: QRFK76 RAFF KINGDOM K76<sup>PV</sup>**  
 USA14761330 ONEILLS EXPEDITION<sup>F</sup>  
 QRFF14 RAFF BLACKBIRD F14<sup>F</sup>  
 USA15141036 HOFF BLACKBIRD 594 5217<sup>F</sup>  
 USA14037894 HYLINE RIGHT WAY 781<sup>F</sup>  
 VRR191 ROSSANDER BLACK THUNDER A191<sup>SV</sup>  
 VRRX339 ROSSANDER ESTELLA X339<sup>SV</sup>  
**Dam: QRFD296 RAFF DORIS D296<sup>PV</sup>**  
 USA13119152 HOFF LIMITED EDITION S C 594<sup>F</sup>  
 QRFB226 RAFF DORIS B226<sup>PV</sup>  
 QRFS128 RAFF DORIS S128<sup>F</sup>

Dam: NSM Milong L73

Birth Wt: kg, Weight as of 18/7/22: 778 kg

# Lot 36

# Milong Richard R68



Richard R68 has great length and good smooth shoulders. His sire, Raff Emblem H180 was an excellent all round bull with outstanding performance on both heifers and cows, including calving ease and progeny with great eye appeal. He is out of K57, she's by Stockman G424 who also had great calving ease ability. An allrounder.

**Animal ID** NSMR68  
**NLIS Visual No/RFID** NE630044XBR07362 / -  
**Date of Birth** 24/07/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AMFU,CA50%,DDFU,NH13%

USASC242 HOFF CHARGER S C 242<sup>F</sup>  
 QRFE69 RAFF EMBLEM E69<sup>SV</sup>  
 USA13119135 HOFF MORIAH S C 635<sup>F</sup>  
**Sire: QRFH180 RAFF EMBLEM H180<sup>PV</sup>**  
 USA13898124 BR MIDLAND<sup>F</sup>  
 QRZ199 RAFF DORIS Z199<sup>F</sup>  
 QRFW10 RAFF DORIS W10<sup>F</sup>  
 USA2164 TC STOCKMAN 2164<sup>F</sup>  
 QRFG424 RAFF STOCKMAN G424<sup>PV</sup>  
 QRFD227 RAFF LADY DURHAM D227<sup>PV</sup>  
**Dam: NSMK57 MILONG KAYA K57<sup>F</sup>**  
 NMMW100 MILLAH MURRAH WOODY W100<sup>F</sup>  
 NSME53 MILONG EMMA E53<sup>F</sup>  
 NSMU47 MILONG UPSTART U47<sup>F</sup>

| Mid July 2022 TransTasman Angus Cattle Evaluation |                  |                   |              |          |                |                |                |                 |                 |                 |              |       |
|---|------------------|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|-----------------|-----------------|--------------|-------|
| TACE  | Calving Ease     |                   |              |          | Growth         |                |                |                 |                 | Fertility       |              |       |
|   | Calving Ease Dir | Calving Ease Dtrs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk            | Days to Calving | Scrotal Size |       |
| <b>EBV</b>  | -6.7             | +0.7              | -1.4         | +6.6     | +44            | +81            | +112           | +117            | +13             | +0.2            | +0.8         |       |
| Acc   | 50%              | 44%               | 55%          | 64%      | 62%            | 65%            | 69%            | 61%             | 50%             | 34%             | 50%          |       |
| Perc  | 95               | 71                | 92           | 93       | 78             | 75             | 59             | 23              | 86              | 98              | 91           |       |
| TACE  | Carcass          |                   |              |          | Feed           | Temp           | Structural     |                 | Selection Index |                 |              |       |
|   | Carcass Weight   | EMA               | Rib Fat      | Rump Fat | RBV            | IMF            | NFI-F          | Docility        | Angle           | Claw            | SA           | SA-L  |
| <b>EBV</b>  | +63              | -0.4              | -1.0         | +0.1     | -0.5           | +1.3           | -0.04          | -               | -               | -               | \$82         | \$195 |
| Acc   | 56%              | 47%               | 52%          | 49%      | 49%            | 47%            | 41%            | -               | -               | -               | -            | -     |
| Perc  | 63               | 99                | 77           | 36       | 84             | 78             | 24             | -               | -               | -               | 99           | 99    |

Traits Observed: CE,400WT,600WT(x2)  
 Statistics: Number of Herds: 0 Prog Analysed: 0

Birth Wt: kg, Weight as of 18/7/22: 806 kg

# Lot 37

# Milong Rex R138



Milong Rex R138 is a very young bull with immense potential. He has good length, strong topline, overall capacity and much growth ahead of him. He is out an excellent female M20 (by almighty J125) with good udder development and excellent milk supply. His sire H180, has outstanding performance on both heifers and mature cows, including calving ease, progeny with great eye appeal and excellent temperament. R138 is displaying many of those similar traits and also would be a top heifer bull.

**Animal ID** NSMR138  
**NLIS Visual No/RFID** NE630044XBR07376 / -  
**Date of Birth** 25/09/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Angus Performance Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AMFU,CA51%,DDFU,NHFU

USASC242 HOFF CHARGER S C 242<sup>F</sup>  
 QRFE69 RAFF EMBLEM E69<sup>SV</sup>  
 USA13119135 HOFF MORIAH S C 635<sup>F</sup>  
**Sire: QRFH180 RAFF EMBLEM H180<sup>PV</sup>**  
 USA13898124 BR MIDLAND<sup>F</sup>  
 QRZ199 RAFF DORIS Z199<sup>F</sup>  
 QRFW10 RAFF DORIS W10<sup>F</sup>  
 QRFE269 RAFF EMPIRE E269<sup>SV</sup>  
 QRFJ125 RAFF JUMBUCK J125<sup>PV</sup>  
 QRFY68 RAFF BURNETTE Y68<sup>SV</sup>  
**Dam: NSMM20 MILONG MURRINGO M20<sup>F</sup>**  
 NLR478 REILAND GUARD Y478<sup>SV</sup>  
 NSMB14 MILONG B14<sup>F</sup>  
 NSMY52 MILONG YI Y52<sup>F</sup>

| Mid July 2022 TransTasman Angus Cattle Evaluation |                  |                   |              |          |                |                |                |                 |                 |                 |              |       |
|---|------------------|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|-----------------|-----------------|--------------|-------|
| TACE  | Calving Ease     |                   |              |          | Growth         |                |                |                 |                 | Fertility       |              |       |
|   | Calving Ease Dir | Calving Ease Dtrs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk            | Days to Calving | Scrotal Size |       |
| <b>EBV</b>  | -2.2             | -0.8              | -2.6         | +5.3     | +35            | +61            | +86            | +81             | +13             | -0.7            | +0.2         |       |
| Acc   | 54%              | 45%               | 61%          | 72%      | 64%            | 65%            | 69%            | 63%             | 50%             | 31%             | 50%          |       |
| Perc  | 82               | 81                | 81           | 76       | 97             | 99             | 96             | 82              | 85              | 96              | 98           |       |
| TACE  | Carcass          |                   |              |          | Feed           | Temp           | Structural     |                 | Selection Index |                 |              |       |
|   | Carcass Weight   | EMA               | Rib Fat      | Rump Fat | RBV            | IMF            | NFI-F          | Docility        | Angle           | Claw            | SA           | SA-L  |
| <b>EBV</b>  | +45              | +0.8              | -0.1         | +0.6     | -0.5           | +1.5           | +0.03          | -               | -               | -               | \$96         | \$182 |
| Acc   | 55%              | 46%               | 51%          | 48%      | 48%            | 46%            | 39%            | -               | -               | -               | -            | -     |
| Perc  | 98               | 99                | 51           | 25       | 84             | 71             | 32             | -               | -               | -               | 99           | 99    |

Traits Observed: CE,BWT,400WT,600WT(x2)

Birth Wt: 38 kg, Weight as of 18/7/22: 734 kg

# Lot 38

# Milong Rumble R37



**Animal ID** NSMR37  
**NLIS Visual No/RFID** NE630044XBR07046 / -  
**Date of Birth** 10/06/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AMFU,CAFU,DDFU,NHFU

**Sire:** QRFE269 RAFF EMPIRE E269<sup>PV</sup>  
 QRFK76 RAFF KINGDOM K76<sup>PV</sup>  
 QRFF14 RAFF BLACKBIRD F14<sup>S</sup>  
**Sire:** QRFM93 RAFF KINGDOM M93<sup>PV</sup>  
 VRRRA191 ROSSANDER BLACK THUNDER A191<sup>8V</sup>  
 QRFD296 RAFF DORIS D296<sup>PV</sup>  
 QRFB226 RAFF DORIS B226<sup>PV</sup>  
**Dam:** NSMN115 MILONG NAPLES N115<sup>S</sup>  
 NZE26-90 ATAHUA LEGACY 26-90 (NZ)<sup>S</sup>  
 NSMA14 MILONG A14<sup>S</sup>  
 NSMT26 MILONG TESTIFY T26<sup>S</sup>

Rumble R37 is a stylish individual with soft skin, smooth shoulders and excellent mobility. He is a very appealing young sire with the overall capacity and structural formation to suit any herd. He is out of N115 (by L169) and his sire M93 has plenty of power, scale and excellent temperament which R37 is displaying. M93 has produced many excellent females, many we have retained in the herd.

| Mid July 2022 TransTasman Angus Cattle Evaluation |                  |                   |              |          |                |                |                |                 |           |                 |                 |      |
|---|------------------|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|-----------|-----------------|-----------------|------|
| TACE  | Calving Ease     |                   |              |          | Growth         |                |                |                 | Fertility |                 |                 |      |
|   | Calving Ease Dir | Calving Ease Dtrs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk      | Days to Calving | Scrotal Size    |      |
| EBV   | -5.7             | -2.6              | -1.8         | +5.9     | +43            | +78            | +112           | +103            | +12       | +1.1            | +0.9            |      |
| Acc   | 46%              | 37%               | 42%          | 61%      | 60%            | 64%            | 68%            | 58%             | 42%       | 28%             | 45%             |      |
| Perc  | 93               | 90                | 89           | 86       | 80             | 83             | 60             | 44              | 91        | 99              | 89              |      |
| Carcass   |                  |                   |              |          |                |                |                |                 |           |                 |                 |      |
| TACE  | Carcase Weight   | EMA               | Rib Fat      | Rump Fat | RBY            | IMF            | NFI-F          | Docility        | Angle     | Claw            | Selection Index |      |
|   | EBV              | +60               | +4.3         | -1.5     | -1.3           | +0.8           | +0.7           | +0.00           | -         | -               | -               | \$96 |
| Acc   | 52%              | 39%               | 42%          | 41%      | 40%            | 38%            | 32%            | -               | -         | -               | -               | -    |
| Perc  | 72               | 78                | 87           | 73       | 36             | 92             | 28             | -               | -         | -               | 99              | 99   |

Traits Observed: CE,BWT,400WT,600WT(x2)  
 Statistics: Number of Herds: 0 Prog Analysed: 0

Birth Wt: 41 kg, Weight as of 18/7/22: 842 kg

# Lot 39

# Milong Reggie R12



**Animal ID** NSMR12  
**NLIS Visual No/RFID** NE630044XBQ06486 / -  
**Date of Birth** 20/04/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AMFU,CA6%,DDFU,NHFU

**Sire:** USA12758219 ANKONIAN ELIXIR 100<sup>S</sup>  
 UKI5416100052 NETHERALLAN PETER PERSHORE  
 CANRWZ54418 NIGHTINGALE PRIDE OF  
**Sire:** QRFL169 RAFF PERSHORE L169<sup>PV</sup>  
 USA24J BT RIGHT TIME 24J<sup>S</sup>  
 SJKD85 GRANITE RIDGE DREAM D65<sup>PV</sup>  
 CCVZ83 VERMONT DREAM Z83<sup>PV</sup>  
**Dam:** NSMN10 MILONG NEWBORN N10<sup>S</sup>  
 NSMF75 MILONG FRUMP F76<sup>PV</sup>  
 NSMK88 MILONG KATE K88<sup>S</sup>  
 NSMX45 MILONG X45<sup>S</sup>

Reggie R12 is a strong, thick bull with soft skin and good movement. R12 is out of a low birth weight cow Milong Newborn N10 (29kgs), by Raff Jumbuck J125. J125 was all excellent all-round performer and produced well with both young and mature females. Reggie R12s sire L169 produced great sized offspring with key traits including temperament, softness, longevity and marbling. R12 will put meat and muscle into his calves. A good all round bull and another rare opportunity to secure J125 genetics.

| Mid July 2022 TransTasman Angus Cattle Evaluation |                  |                   |              |          |                |                |                |                 |           |                 |                 |       |
|---|------------------|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|-----------|-----------------|-----------------|-------|
| TACE  | Calving Ease     |                   |              |          | Growth         |                |                |                 | Fertility |                 |                 |       |
|   | Calving Ease Dir | Calving Ease Dtrs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk      | Days to Calving | Scrotal Size    |       |
| EBV   | -3.9             | -6.0              | -2.2         | +5.9     | +45            | +84            | +120           | +109            | +17       | -0.4            | +2.0            |       |
| Acc   | 52%              | 40%               | 46%          | 72%      | 63%            | 65%            | 69%            | 61%             | 45%       | 28%             | 43%             |       |
| Perc  | 89               | 98                | 86           | 86       | 74             | 66             | 42             | 35              | 51        | 97              | 49              |       |
| Carcass   |                  |                   |              |          |                |                |                |                 |           |                 |                 |       |
| TACE  | Carcase Weight   | EMA               | Rib Fat      | Rump Fat | RBY            | IMF            | NFI-F          | Docility        | Angle     | Claw            | Selection Index |       |
|   | EBV              | +62               | +4.2         | -1.7     | -0.9           | +1.2           | +0.5           | -0.17           | -         | -               | -               | \$112 |
| Acc   | 53%              | 40%               | 44%          | 42%      | 42%            | 40%            | 34%            | -               | -         | -               | -               | -     |
| Perc  | 67               | 79                | 90           | 63       | 22             | 95             | 13             | -               | -         | -               | 97              | 97    |

Traits Observed: CE,BWT,400WT,600WT(x2)  
 Statistics: Number of Herds: 0 Prog Analysed: 0

Birth Wt: 34 kg, Weight as of 18/7/22: 872 kg

# Lot 40

# Milong Rhinestone R4



**Animal ID** NSMR4  
**NLIS Visual No/RFID** NE630044XBR07021 / -  
**Date of Birth** 11/04/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AMFU,CA3%,DDFU,NHFU

**Sire:** USA12758219 ANKONIAN ELIXIR 100<sup>S</sup>  
 UKI5416100052 NETHERALLAN PETER PERSHORE  
 CANRWZ54418 NIGHTINGALE PRIDE OF  
**Sire:** QRFL169 RAFF PERSHORE L169<sup>PV</sup>  
 USA24J BT RIGHT TIME 24J<sup>S</sup>  
 SJKD85 GRANITE RIDGE DREAM D65<sup>PV</sup>  
 CCVZ83 VERMONT DREAM Z83<sup>PV</sup>  
**Dam:** NSMN86 MILONG NORWICH N86<sup>S</sup>  
 NLR478 REILAND GUARD Y478<sup>8V</sup>  
 NSMC16 MILONG CLEAR C16<sup>S</sup>  
 NSMY17 MILONG YAMBALL Y17<sup>S</sup>

Rhinestone R4 is a very mobile and smooth shouldered individual. He is out of a first calver N86, (by the excellent sire Millah Murrah K42 - sold for \$80k in 2015). He is by Pershore L169, scottish bloodlines producing excellent traits including softness, longevity and marbling.

| Mid July 2022 TransTasman Angus Cattle Evaluation |                  |                   |              |          |                |                |                |                 |           |                 |                 |       |
|---|------------------|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|-----------|-----------------|-----------------|-------|
| TACE  | Calving Ease     |                   |              |          | Growth         |                |                |                 | Fertility |                 |                 |       |
|   | Calving Ease Dir | Calving Ease Dtrs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk      | Days to Calving | Scrotal Size    |       |
| EBV   | +1.4             | -2.1              | -3.7         | +4.6     | +42            | +80            | +106           | +95             | +18       | -2.2            | +2.0            |       |
| Acc   | 53%              | 42%               | 54%          | 72%      | 64%            | 66%            | 70%            | 62%             | 48%       | 32%             | 45%             |       |
| Perc  | 61               | 88                | 66           | 61       | 84             | 79             | 73             | 61              | 40        | 86              | 49              |       |
| Carcass   |                  |                   |              |          |                |                |                |                 |           |                 |                 |       |
| TACE  | Carcase Weight   | EMA               | Rib Fat      | Rump Fat | RBY            | IMF            | NFI-F          | Docility        | Angle     | Claw            | Selection Index |       |
|   | EBV              | +58               | +4.4         | -1.4     | -1.3           | +1.0           | +0.8           | -0.03           | -         | -               | -               | \$127 |
| Acc   | 55%              | 44%               | 46%          | 45%      | 45%            | 44%            | 36%            | -               | -         | -               | -               | -     |
| Perc  | 78               | 76                | 85           | 73       | 29             | 91             | 25             | -               | -         | -               | 94              | 94    |

Traits Observed: CE,BWT,400WT,600WT(x2)

Birth Wt: 34 kg, Weight as of 18/7/22: 764 kg



# Lot 41



**Animal ID** NSMR5  
**NLIS Visual No/RFID** NE630044XBR07036 / -  
**Date of Birth** 14/04/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AMFU,CAFU,DDFU,NHFU

QRFE289 RAFF EMPIRE E289<sup>SV</sup>  
 QRFK76 RAFF KINGDOM K76<sup>FV</sup>  
 QRFF14 RAFF BLACKBIRD F14<sup>F</sup>  
**Sire:** QRFM93 RAFF KINGDOM M93<sup>FV</sup>  
 VRR191 ROSSANDER BLACK THUNDER A191<sup>SV</sup>  
 QRFD296 RAFF DORIS D296<sup>FV</sup>  
 QRFB226 RAFF DORIS B226<sup>FV</sup>  
 UKI541616100052 NETHERALLAN PETER  
 QRF169 RAFF PERSHORE L169<sup>FV</sup>  
 SJKD65 GRANITE RIDGE DREAM D65<sup>FV</sup>  
**Dam:** NSMN38 MILONG NASH N38<sup>F</sup>  
 USA095 B/R NEW FRONTIER 095<sup>F</sup>  
 NSME39 MILONG ELEANOR E39<sup>F</sup>  
 NSMV37 MILONG VERDICT V37<sup>F</sup>

Rockstar R5 is a powerful individual with the weight, muscling, depth and excellent mobility behind him. He is one of the heaviest bulls offered this year, already weighing over 1000kgs. He is a very appealing young sire with the overall capacity and structural formation to suit any herd. He will add power, weight and eye appeal to the herd. He is by Raff Kingdom M93 who has not only produced some excellent sons but some outstanding daughters that we have retained in our herd. M93 produces consistent to type and R5 is displaying many of the same traits.

| Mid July 2022 TransTasman Angus Cattle Evaluation |                  |                   |              |          |                |                |                |                 |           |                 |                 |       |
|---|------------------|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|-----------|-----------------|-----------------|-------|
| TACE  | Calving Ease     |                   |              |          | Growth         |                |                |                 | Fertility |                 |                 |       |
|   | Calving Ease Dir | Calving Ease Dtrs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk      | Days to Calving | Scrotal Size    |       |
| EBV   | -2.4             | -2.7              | -3.7         | +6.2     | +46            | +81            | +122           | +110            | +12       | -0.1            | +1.6            |       |
| Acc   | 50%              | 38%               | 43%          | 71%      | 63%            | 65%            | 69%            | 61%             | 42%       | 28%             | 45%             |       |
| Perc  | 83               | 90                | 66           | 89       | 67             | 74             | 37             | 33              | 90        | 98              | 67              |       |
| Carcass   |                  |                   |              |          |                |                |                |                 |           |                 |                 |       |
| TACE  | Carcase Weight   | EMA               | Rib Fat      | Rump Fat | RBV            | IMF            | NFI-F          | Docility        | Angle     | Claw            | Selection Index |       |
|   | EBV              | +66               | +4.7         | -1.7     | -1.8           | +1.1           | +1.0           | +0.10           | -         | -               | -               | \$123 |
| Acc   | 53%              | 40%               | 43%          | 42%      | 40%            | 39%            | 33%            | -               | -         | -               | -               | -     |
| Perc  | 53               | 72                | 90           | 82       | 25             | 86             | 40             | -               | -         | -               | 95              | 95    |

Traits Observed: CE,BWT,400WT,600WT(x2)  
 Statistics: Number of Herds: 0 Prog Analysed: 0

Birth Wt: 38 kg, Weight as of 18/7/22: 1000 kg

# Lot 42



**Animal ID** NSMR83  
**NLIS Visual No/RFID** NE630044XBR07000 / -  
**Date of Birth** 31/07/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Twin  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AM6%,CA63%,DDFU,NH6%

USASC242 HOFF CHARGER S C 242<sup>F</sup>  
 QRFE69 RAFF EMBLEM E69<sup>FV</sup>  
 USA13119135 HOFF MORIAH S C 635<sup>F</sup>  
**Sire:** QRFH180 RAFF EMBLEM H180<sup>FV</sup>  
 USA13898124 BR MIDLAND<sup>F</sup>  
 QRFZ199 RAFF DORIS Z199<sup>F</sup>  
 QRFW10 RAFF DORIS W10<sup>F</sup>  
 QRFE69 RAFF EMBLEM E69<sup>FV</sup>  
 QRFH180 RAFF EMBLEM H180<sup>FV</sup>  
 QRFZ199 RAFF DORIS Z199<sup>F</sup>  
**Dam:** NSML11 MILONG LILY L11<sup>F</sup>  
 NDIB276 KENNY'S CREEK FUTURE DIRECTION  
 NSMH89 MILONG HARRIET H89<sup>F</sup>  
 NSMC61 MILONG CONTRAST C61<sup>F</sup>

Raja R83 is a neat young bull with good length, and great movement. He is out of a very maternal and extremely fertile cow and is displaying many similar characteristics to his sire Raff Emblem H180, who had excellent performance on both mature and young females. Good all rounder.

| Mid July 2022 TransTasman Angus Cattle Evaluation |                  |                   |              |          |                |                |                |                 |           |                 |                 |      |
|---|------------------|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|-----------|-----------------|-----------------|------|
| TACE  | Calving Ease     |                   |              |          | Growth         |                |                |                 | Fertility |                 |                 |      |
|   | Calving Ease Dir | Calving Ease Dtrs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk      | Days to Calving | Scrotal Size    |      |
| EBV   | -5.8             | -0.2              | -2.3         | +6.4     | +44            | +81            | +116           | +116            | +15       | +0.6            | +0.2            |      |
| Acc   | 56%              | 50%               | 64%          | 74%      | 67%            | 67%            | 70%            | 66%             | 59%       | 37%             | 60%             |      |
| Perc  | 94               | 77                | 85           | 91       | 77             | 74             | 51             | 24              | 73        | 99              | 98              |      |
| Carcass   |                  |                   |              |          |                |                |                |                 |           |                 |                 |      |
| TACE  | Carcase Weight   | EMA               | Rib Fat      | Rump Fat | RBV            | IMF            | NFI-F          | Docility        | Angle     | Claw            | Selection Index |      |
|   | EBV              | +63               | -1.2         | -1.0     | -0.4           | -0.9           | +1.9           | -0.07           | -         | -               | -               | \$95 |
| Acc   | 82%              | 55%               | 61%          | 58%      | 58%            | 56%            | 48%            | -               | -         | -               | -               | -    |
| Perc  | 64               | 99                | 77           | 50       | 92             | 55             | 21             | -               | -         | -               | 99              | 98   |

Traits Observed: BWT,400WT,600WT(x2)  
 Statistics: Number of Herds: 0 Prog Analysed: 0

Birth Wt: 28 kg, Weight as of 18/7/22: 786 kg

# Lot 43



**Animal ID** NSMR110  
**NLIS Visual No/RFID** NE630044XBR07389 / -  
**Date of Birth** 17/08/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Angus Performance Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AM6%,CA25%,DDFU,NH6%

USA12758219 ANKONIAN ELIXIR 100<sup>F</sup>  
 UKI541616100052 NETHERALLAN PETER PERSHORE  
 CANRWZ54418 NIGHTINGALE PRIDE OF  
**Sire:** QRFL169 RAFF PERSHORE L169<sup>FV</sup>  
 USA24J BT RIGHT TIME 24J<sup>F</sup>  
 SJKD65 GRANITE RIDGE DREAM D65<sup>FV</sup>  
 CCVZ83 VERMONT DREAM Z83<sup>FV</sup>  
 QRFE69 RAFF EMBLEM E69<sup>FV</sup>  
 QRFH180 RAFF EMBLEM H180<sup>FV</sup>  
 QRFZ199 RAFF DORIS Z199<sup>F</sup>  
**Dam:** NSML71 MILONG LOVELY L71<sup>F</sup>  
 NDIB276 KENNY'S CREEK FUTURE DIRECTION  
 NSMH81 MILONG HOUSTON H81<sup>F</sup>  
 NSMZ41 MILONG Z41<sup>F</sup>

Rambo R110 is a younger, compact bull with soft skin and good movement. He is out of a maternal heifer, Milong Lovely L71 and by L169 who has produced great sized offspring with key traits including; temperament, softness, longevity and marbling. R110 will put meat and muscle into his calves. Good all round bull.

| Mid July 2022 TransTasman Angus Cattle Evaluation |                  |                   |              |          |                |                |                |                 |           |                 |                 |      |
|---|------------------|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|-----------|-----------------|-----------------|------|
| TACE  | Calving Ease     |                   |              |          | Growth         |                |                |                 | Fertility |                 |                 |      |
|   | Calving Ease Dir | Calving Ease Dtrs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk      | Days to Calving | Scrotal Size    |      |
| EBV   | -6.5             | -5.2              | -1.1         | +6.5     | +47            | +89            | +128           | +125            | +17       | +0.3            | +1.8            |      |
| Acc   | 49%              | 39%               | 48%          | 72%      | 63%            | 65%            | 69%            | 61%             | 45%       | 28%             | 43%             |      |
| Perc  | 95               | 96                | 94           | 92       | 62             | 51             | 25             | 14              | 48        | 99              | 58              |      |
| Carcass   |                  |                   |              |          |                |                |                |                 |           |                 |                 |      |
| TACE  | Carcase Weight   | EMA               | Rib Fat      | Rump Fat | RBV            | IMF            | NFI-F          | Docility        | Angle     | Claw            | Selection Index |      |
|   | EBV              | +68               | +2.2         | -2.0     | -1.3           | +0.5           | +0.9           | -0.19           | -         | -               | -               | \$91 |
| Acc   | 54%              | 40%               | 44%          | 42%      | 42%            | 40%            | 34%            | -               | -         | -               | -               | -    |
| Perc  | 43               | 95                | 93           | 73       | 49             | 89             | 12             | -               | -         | -               | 99              | 98   |

Traits Observed: BWT,400WT,600WT(x2)

Birth Wt: 38 kg, Weight as of 18/7/22: 830 kg

# Lot 44

# Milong Region R98



**Animal ID** NSMR98  
**NLIS Visual No/RFID** NE630044XBR06978 / -  
**Date of Birth** 08/08/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Angus Performance Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AM13%,CAFU,DDFU,NH13%

USA12758219 ANKONIAN ELIXIR 100<sup>F</sup>  
 UKI5416100052 NETHERALLAN PETER PERSHORE  
 CANRWZS4418 NIGHTINGALE PRIDE OF  
**Sire: QRFL169 RAFF PERSHORE L169<sup>PV</sup>**  
 USA24J BT RIGHT TIME 24J<sup>F</sup>  
 SJKD65 GRANITE RIDGE DREAM D65<sup>PV</sup>  
 CCV283 VERMONT DREAM Z83<sup>PV</sup>  
 USA5321 C A FUTURE DIRECTION 5321<sup>F</sup>  
 NDIB276 KENNY'S CREEK FUTURE DIRECTION B27<sup>PV</sup>  
 NDIW37 KENNY'S CREEK PATRIOT W37<sup>F</sup>  
**Dam: NSMH53 MILONG HUDSON H53<sup>F</sup>**  
 NSMX24 MILONG X24<sup>PV</sup>  
 NSMA1 MILONG A1<sup>F</sup>  
 NSMU8 MILONG UPTIGHT U8<sup>F</sup>

Region R98 is a long, smooth shouldered and loose skinned individual with great movement. He still has much growth ahead of him but will perform well with younger females. He is by L169 who has produced great sized offspring with key traits including temperament, softness, longevity and marbling. R98 suitable for all females, particularly heifers.

| Mid July 2022 TransTasman Angus Cattle Evaluation |                  |                   |              |          |                |                |                |                 |            |                 |                 |       |
|---|------------------|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|------------|-----------------|-----------------|-------|
| TACE  | Calving Ease     |                   |              |          | Growth         |                |                |                 | Fertility  |                 |                 |       |
|   | Calving Ease Dir | Calving Ease Dirs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk       | Days to Calving | Scrotal Size    |       |
| EBV   | -1.9             | -1.9              | -1.9         | +4.7     | +40            | +75            | +104           | +99             | +18        | -1.0            | +1.6            |       |
| Acc   | 50%              | 40%               | 44%          | 72%      | 64%            | 65%            | 69%            | 61%             | 43%        | 29%             | 42%             |       |
| Perc  | 81               | 87                | 88           | 64       | 91             | 88             | 76             | 53              | 47         | 95              | 67              |       |
| TACE  | Carcase          |                   |              |          | Feed           |                | Temp           |                 | Structural |                 | Selection Index |       |
|   | Carcase Weight   | EMA               | Rib Fat      | Rump Fat | RBV            | IMF            | NFI-F          | Docility        | Angle      | Claw            | SA              | SA-L  |
| EBV   | +57              | +3.4              | -1.4         | -1.0     | +0.6           | +0.5           | -0.13          | -               | -          | -               | \$95            | \$202 |
| Acc   | 53%              | 38%               | 42%          | 40%      | 39%            | 38%            | 33%            | -               | -          | -               | -               | -     |
| Perc  | 81               | 88                | 85           | 65       | 44             | 95             | 16             | -               | -          | -               | 99              | 98    |

Traits Observed: BWT,400WT,600WT(x2)  
 Statistics: Number of Herds: 0 Prog Analysed: 0

Birth Wt: 35 kg, Weight as of 18/7/22: 766 kg

# Lot 45

# Milong Remarkable R16



**Animal ID** NSMR16  
**NLIS Visual No/RFID** NE630044XBR07026 / -  
**Date of Birth** 25/04/2020  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** No profile is stored  
**Parentage Verification** DNA parentage verification not conducted  
**Genetic Conditions** AM3%,CA2%,DDFU,NH3%

QRFE269 RAFF EMPIRE E269<sup>PV</sup>  
 QRFK76 RAFF KINGDOM K76<sup>PV</sup>  
 QRFF14 RAFF BLACKBIRD F14<sup>F</sup>  
**Sire: QRFM93 RAFF KINGDOM M93<sup>PV</sup>**  
 VRR191 ROSSANDER BLACK THUNDER A191<sup>PV</sup>  
 QRFD296 RAFF DORIS D296<sup>PV</sup>  
 QRFB226 RAFF DORIS B226<sup>PV</sup>  
 UKI5416100052 NETHERALLAN PETER  
 QRFL169 RAFF PERSHORE L169<sup>PV</sup>  
 SJKD65 GRANITE RIDGE DREAM D65<sup>PV</sup>  
**Dam: NSMN87 MILONG NORICE N87<sup>F</sup>**  
 NSME3 MILONG ECHO E3<sup>PV</sup>  
 NSMJ84 MILONG JOANNE J84<sup>F</sup>  
 NSMC63 MILONG CHERRY C63<sup>F</sup>

Remarkable R16 is a bull that will suit both heifers and cows and will add muscle and weight into your herd. He has great length and will mature into a large bull. He is out of a nice first calver and his sire M93 has plenty of power, scale and excellent temperament which R16 is certainly displaying.

| Mid July 2022 TransTasman Angus Cattle Evaluation |                  |                   |              |          |                |                |                |                 |            |                 |                 |       |
|---|------------------|-------------------|--------------|----------|----------------|----------------|----------------|-----------------|------------|-----------------|-----------------|-------|
| TACE  | Calving Ease     |                   |              |          | Growth         |                |                |                 | Fertility  |                 |                 |       |
|   | Calving Ease Dir | Calving Ease Dirs | Gest. Length | Birth Wt | 200 Day Growth | 400 Day Weight | 600 Day Weight | Mat. Cow Weight | Milk       | Days to Calving | Scrotal Size    |       |
| EBV   | -7.3             | -4.9              | -1.9         | +6.7     | +48            | +88            | +119           | +107            | +16        | -0.1            | +1.4            |       |
| Acc   | 50%              | 37%               | 41%          | 71%      | 63%            | 65%            | 69%            | 61%             | 40%        | 25%             | 44%             |       |
| Perc  | 96               | 96                | 88           | 93       | 58             | 54             | 43             | 38              | 65         | 98              | 75              |       |
| TACE  | Carcase          |                   |              |          | Feed           |                | Temp           |                 | Structural |                 | Selection Index |       |
|   | Carcase Weight   | EMA               | Rib Fat      | Rump Fat | RBV            | IMF            | NFI-F          | Docility        | Angle      | Claw            | SA              | SA-L  |
| EBV   | +69              | +4.8              | -1.7         | -1.2     | +1.1           | +0.8           | -0.04          | -               | -          | -               | \$117           | \$222 |
| Acc   | 52%              | 37%               | 40%          | 39%      | 38%            | 36%            | 30%            | -               | -          | -               | -               | -     |
| Perc  | 41               | 71                | 90           | 70       | 25             | 91             | 24             | -               | -          | -               | 96              | 97    |

Traits Observed: CE,BWT,400WT,600WT(x2)  
 Statistics: Number of Herds: 0 Prog Analysed: 0

Birth Wt: 40 kg, Weight as of 18/7/22: 868 kg

# Lot 46

# Milong Comm R123



BCHA10 J & C APPEAL A10<sup>PV</sup>  
 QRFE269 RAFF EMPIRE E269<sup>PV</sup>  
 QRFA55 RAFF DORIS A55<sup>F</sup>  
**Sire: QRFJ125 RAFF JUMBUCK J125<sup>PV</sup>**  
 VONV84 BANQUET VENZO V84<sup>F</sup>  
 QRFY68 RAFF BURNETTE Y68<sup>PV</sup>  
 QRFM51+92 RAFF BURNETTE M51+92<sup>F</sup>  
**Sire: NSM Milong Norris N37**  
 NZE5141 ATAHUA TJ 141-05<sup>F</sup>  
 NZE1049009399 CRICKLEWOOD CRACKER 399<sup>F</sup>  
 NZE10489104584 CRICKLEWOOD 584<sup>F</sup>  
**Dam: NSMJ100 MILONG JULIA J100<sup>F</sup>**  
 NLR478 REILAND GUARD Y478<sup>PV</sup>  
 NSME16 MILONG ELLY E16<sup>F</sup>  
 NSMT53 MILONG TULLAMORE T53<sup>F</sup>

Dam: NSM Milong Paxton P21

R123 is out of a beautiful compact and soft first calver, P21. R201 would suit a range of commercial needs, particularly those after a heifer bull.

QRFE69 RAFF EMBLEM E69<sup>PV</sup>  
 QRFH180 RAFF EMBLEM H180<sup>PV</sup>  
 QRZF199 RAFF DORIS Z199<sup>F</sup>  
**Dam: NSML7 MILONG LYDIA L7<sup>F</sup>**  
 NDIB276 KENNY'S CREEK FUTURE DIRECTION  
 NSMH88 MILONG HELPER H88<sup>F</sup>  
 NSMC39 MILONG C39<sup>F</sup>

Birth Wt: 31 kg, Weight as of 18/7/22: 762 kg





R100 is a long, smooth bull with a low birth weight (29kg) and would suit first joining heifers. He is out of a lovely cow K59 and by M93 who has plenty of power, scale and excellent temperament which R100 is displaying. M93 has produced many excellent females, many we have retained in the herd.

BCHA10 J & C APPEAL A10<sup>PV</sup>  
 QRFE269 RAFF EMPIRE E269<sup>SV</sup>  
 QRFA55 RAFF DORIS A55<sup>F</sup>  
**Sire: QRFK76 RAFF KINGDOM K76<sup>PV</sup>**  
 USA14761330 ONEILLS EXPEDITION<sup>F</sup>  
 QRFF14 RAFF BLACKBIRD F14<sup>F</sup>  
 USA15141036 HOFF BLACKBIRD 594 5217<sup>F</sup>  
**Sire: QRF Raff Kingdom M93**  
 USA14037894 HYLINE RIGHT WAY 781<sup>F</sup>  
 VVRA191 ROSSANDER BLACK THUNDER A191<sup>SV</sup>  
 VRRX339 ROSSANDER ESTELLA X339<sup>SV</sup>  
**Dam: QRFD296 RAFF DORIS D296<sup>PV</sup>**  
 USA13119152 HOFF LIMITED EDITION S C 594<sup>F</sup>  
 QRFB226 RAFF DORIS B226<sup>PV</sup>  
 QRFS128 RAFF DORIS S128<sup>F</sup>  
 USA706674 TC STOCKMAN<sup>F</sup>  
 USA2164 TC STOCKMAN 2164<sup>F</sup>  
 USA10636593 TC RUBY 5087<sup>F</sup>  
**Sire: QRFG424 RAFF STOCKMAN G424<sup>PV</sup>**  
 USA2928 PAPA EQUATOR 2928<sup>F</sup>  
 QRFD227 RAFF LADY DURHAM D227<sup>PV</sup>  
 USA11995131 HOFF LADY DURHAM S C 540<sup>F</sup>  
**Dam: NSM Milong Kendra K59**  
 USA13254554 G A R GRID MAKER<sup>F</sup>  
 NLRY478 REILAND GUARD Y478<sup>SV</sup>  
 NLRQ112+95 REILAND THOUGHTS Q112+95<sup>F</sup>  
**Dam: NSMD31 MILONG DUST D31<sup>F</sup>**  
 NZE97311 KAHARAU 311<sup>F</sup>  
 NSMY17 MILONG YAMBALL Y17<sup>F</sup>  
 NSMN32+93 MILONG NICKY N32+93<sup>F</sup>  
 Birth Wt: 29 kg, Weight as of 18/7/22: 786 kg

## NOTES

WWW.MILONGANGUSSTUD.COM.AU  
 @MILONG.ANGUS.STUD  
 WILLIAM: 0429416754



# NOTES

---

[WWW.MILONGANGUSSTUD.COM.AU](http://WWW.MILONGANGUSSTUD.COM.AU)  
@MILONG.ANGUS.STUD  
WILLIAM: 0429416754





With many thanks from the entire team at  
Milong Angus!



**[WWW.MILONGANGUSSTUD.COM.AU](http://WWW.MILONGANGUSSTUD.COM.AU)**

**@MILONG.ANGUS.STUD**



Thank you very much for your  
valued support and we wish you  
all the best with your breeding  
programs!





Lot 1 Milong Realise R17



Lot 22 Milong Remote R26



Lot 7 Milong Rowen R15



Lot 19 Milong Regret R132



**MILONG  
ANGUS  
STUD**

[WWW.MILONGANGUSSTUD.COM.AU](http://WWW.MILONGANGUSSTUD.COM.AU)

@MILONG.ANGUS.STUD

