



ANGUS

# Inaugural Twilight Sale

FRIDAY 4 APRIL 2025



77 REGISTERED BREEDERS AND 14 BULLS



# Inaugural Twilight Stud Sale

## Friday 4 April 2025

**77 REGISTERED BREEDERS AND 14 BULLS**



'Dalama',  
164 Upper Dartbrook Rd,  
Scone, NSW

### INSPECTIONS

All cattle will be on display from 2 pm on the day of the sale.

### SALE

Sale Opens: 9:00 AM AEDT, Friday, 4th April (*bidding begins online*)

Sale Closing: Simultaneous closing of all lots starting from 5:30 PM AEDT

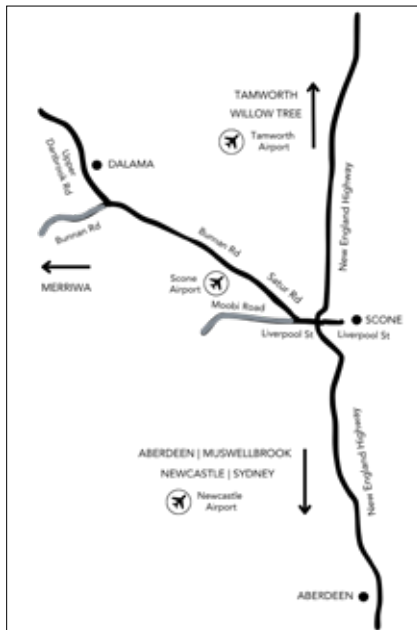
### REFRESHMENTS

A BBQ meal will be provided, along with twilight drinks to refresh you during the sale and afterwards.

### DIRECTIONS

#### Coming from Scone

Drive down  
Liverpool Street  
towards Merriwa. At  
the roundabout, take  
the second exit onto  
Satur Road (which  
becomes Bunnan  
Road). In 8.8km,  
turn right into Upper  
Dartbrook Road.  
In 1.5km, you'll  
arrive at Dalama on  
your right.  
Journey - 13 km |  
approx 12 mins.



### ACCOMMODATION

#### Scone Thoroughbred

222 Kelly Street, Scone  
(02) 6545 3669

Rooms have been set aside for JT Angus, so please  
phone to book & mention you're attending our bull sale.

#### Scone Motor Inn

55 Kelly Street, Scone  
<https://sconemotorinn.com.au> | (02) 6545 3079

Rooms have been set aside for JT Angus, so please  
phone to book & mention you're attending our bull sale.

#### Isis Motel Scone

250 Kelly Street, Scone  
<https://isismotelscone.com.au> | (02) 6545 110

Rooms have been set aside for JT Angus, so please  
phone to book & mention you're attending our bull sale.

#### Inn Scone

112 St Aubins Street, Scone  
<https://innscone.com.au> | 02 6545 3848 or 0448 058 038

#### Portman House

205 Kelly Street, Scone  
<https://www.portmanhouse.com.au> | (02) 6545 9726

#### Airlie House

229 Kelly Street, Scone  
<https://www.airliehouse.com.au> | (02) 6545 1488

### AGENTS



#### Davidson Cameron & Co. Livestock Selling Agents

Jim Blain 0409 037 719  
Tom Tanner 0448 462 177  
Luke Scicluna 0428 421 828



#### Nutrien Studstock

John Setttee 0408 297 368  
Matt Campion 0437 290 435

# Welcome

Welcome to our inaugural Twilight Female Sale for JT Angus. It has come around quickly, given that we purchased our first four stud females from Millah Murrah just eight years ago. As you will see this herd is predominantly Millah Murrah-based and we're thankful for the mentorship and guidance that Ross Thompson has provided over the years.

We have bred a JT Angus type that we are very proud of. Our focus is on females, knowing that the better the females we breed, the better the bulls that follow. Hence, our first sale is predominantly Females, inviting you to purchase high-performing, functional breeders that will stand up in all environments.

The lineup of our sale will feature five distinct groups:

1. A group of V drop Autumn heifers, ready to be joined to the sire of your choice.
2. A group of U Autumn heifers with calves at foot, ready to be joined this Autumn, to the sire of your choice.
3. A group of PTIC U spring heifers already joined to AI sires, who will begin calving in July.
4. A group of donors have served us incredibly well and given us the baseline for the JT herd we have today.
5. A very exciting draft of 10 JT Angus 2yr old bulls and 4 18 month old bulls by Sugar Ray who are the first to hit the market.

In addition to the above we will be auctioning live at the sale, a fantastic bull DIP23U67 Rembrandt as a donation with all funds to the late Elamor Bryant family who was a dear friend taken too early.

The females carry a diverse mix of our Millah Murrah sale-topping sires that we have invested in - Quixote, Rembrandt and for the first time, Sugar Ray. You'll also see a good mix of

Millah Murrah sires such as Kingdom, Klooney, Kruse Time, Nugget, Quartz and Trigger. We've incorporated some older proven sires, such as A241 Equator, Maturai Reality, Emperor, Braveheart of Stern, Coonamble Hector and Rennylea Edmund. Last, but not least, you'll observe a good mix of Milwillah genetics through Elevator, Gatsby, Napa and Shane.

Follow our Facebook @JTAngus and Instagram @Jt.angus pages to keep updated on progress as we lead up to this exciting sale.

Due to many requests, we are now going to include a small offering of 18-month-old and 2-year-old bulls in the sale on the day through a live auction and, for those who can't make it, online through StockLive.

We look forward to welcoming you at Dalama on Friday 4th April 2025 where we will showcase what we've been up to for the last eight years, giving others in the industry an opportunity to access our genetics.

Special thanks go to my family - Wendy and Emily Clift, and Lucy, Angus, Florence and Artie Fisher for their support. An even bigger thank you to the big fella, Jono, my father and best mate who began this journey with me. I am sure both he and dear friend Mark Henley were instrumental in getting us here today and will be looking down with pride in their JT Angus shirts. We all look forward to welcoming you to what promises to be a great afternoon.



Josh Clift  
Founder, JT Angus  
0427 848 424 | [josh@jtangus.com.au](mailto:josh@jtangus.com.au)  
Kia Ora, Scone



## Breeding Philosophy



### Maternal Focus

From the start, our focus has been on females. We are constantly looking to improve female herd fertility and constitution. We have based this on type, not paper figures. We are firm believers that the better the females we produce, the better the bulls that will follow.



### Performance and Adaptability

JT cattle respond to the ever-changing seasons and cattle environments to convert the available feed and perform positively. Everything is structurally assessed and scored annually here at JT Angus.



### Temp Docility

This is a significant focus of the program here at JT Angus and something we are very proud of. All cattle are worked by horses, dogs and bikes, but also importantly by Founder – Josh Clift in the yards. From cows and calves to two-year-old bulls, Josh is heavily involved in all drafting and work on the ground in the wheelchair. This way he is aware and can account for every single beast in the JT Angus herd.

# The JT Angus Team

Keyte (James Keyte), Bunga (Allan Young), Hoppy (Chris Hopkins) and Pete Kilmore are the engine room that keeps JT Angus running. The dedication and cattlemanship of these men allow us to breed cattle with such good temperament, docility and class.

We also must mention the following extended team of Simon Deery (Boss Deery), JoJo (Lipkje Hospes), Pedro (Pete Carrigan), Woody (Woody Foster), George Lee-Warner, Dave Andrews, Heath Nichols and Cumbo (Steve Cumberland), whose assistance and help throughout busy times, is priceless.

Our team doesn't just stop here. Stu Geard from Holbrook Breeders has supported us through our whole JT Angus program. He's been instrumental in guiding us along our breeding and flushing journey, providing unlimited assistance. Special thanks must also go to his father, Fred, for his insights into our breeding philosophy and rearing ET calves each year. We will be forever grateful for the role that Stu and Fred have played in helping to create JT Angus.

Thank you also, to Caitlin Warner and partner, Brendan from Australian Premier Genetics for all their assistance with our AI programs, preg and semen testing.

Max Sotter from Breeder Genetics does our freeze branding year in, year out whilst his father, Damien, originally ran our AI programs before coming on as structure and classer of our herd every year.

Trevor Allan and Stretch, from Holbrook, started our original Recip Program in 2018 and have helped us over the years to deliver hundreds of ET calves.

Our team is more like a family - the friendship, laughs and times we have together, on and off the job, are what create the culture we have here at JT Angus.





Australian Premier Genetics Pty Ltd  
'Barina', PO Box 583, Coonabarabran NSW 2357  
Phone 0419 238 216  
Email: [info@australianpremiergenetics.com](mailto:info@australianpremiergenetics.com)  
ABN 25 095 903 905

4<sup>th</sup> March 2025

TO WHOM IT MAY CONCERN

This is to certify that on the 10<sup>th</sup> January 2025 I was engaged by Mr Josh Clift, JT Angus, Scone to undertake pregnancy testing using ultrasound technology on the cattle listed below. These same cattle will be re-confirmed in calf prior to sale on the 10<sup>th</sup> March 2025.

IDENTIFICATION:

77 x Registered Angus females

These 77 females were determined to be pregnant on the date listed above, with gestation ranging from 7 to 16 weeks at the time of ultrasound, consistent with artificial insemination programs. Individual estimated calving date information as per JT Angus sale catalogue.

Please note: Ultrasound scanning was undertaken by non-vet technician.

Regards,

A handwritten signature in dark blue ink, appearing to read 'Caitlin Warner'.

Caitlin Warner  
Australian Premier Genetics

## Sale Venue & Catering

The sale will be held at Dalama, 164 Upper Dartbrook Road, Scone NSW. Seating will be provided but please bring extra clothing in case of cooler weather. Food will be provided, along with alcoholic and non-alcoholic beverages. This is complimentary from JT Angus.

## Sale Timing

- Sale Opens: 9:00 AM AEDT, Friday, 4th April (*bidding begins online*)
- Cattle Inspection: Available from 2:00 PM AEDT on the sale day
- Sale Closing: Simultaneous closing of all lots starting from 5:30 AEDT
- Bid Extension: A 2-minute automatic extension applies if a bid is placed within the final 2 minutes before closing
- All lots will remain open until no further bidding is occurring on any lot.
- Registered bidders will be notified by SMS if they have been outbid.

## Tips for Buyers in a Timed Bid-Extension Auction

To maximise your success in a **Timed Online Auction with Bid Extensions**, here are some key strategies:

1. **Register Early for the Sale**
  - **Get Approved in Time** – Some registrations require verification before bidding.
  - **Familiarise Yourself with the Platform** – Explore features like the **Watchlist** and **Maximum Bids**.
  - **Avoid Last-Minute Delays** – Ensure your account is active and ready before the auction starts.
  - **Receive Important Updates** – Stay informed about lot additions, bidding reminders, and closing
2. **Use the Watchlist to Track your Key lots**
  - Add lots to your **Watchlist** for easy access
  - Monitor live bidding activity and price updates
  - Receive notifications or check regularly to avoid missing out.
  - **Pro Tip:** Keep an eye on lots even if you're not ready to bid—timing is key!
3. **Set a Maximum Bid – Let the System Bid for You**
  - Enter your **Maximum Bid** (the highest amount you're willing to pay).
  - The system will **automatically bid on your behalf** in increments, only up to your limit.
  - This ensures you **stay in the game** without having to monitor the auction constantly.

### 4. Stay Aware of Bid Extensions

- If a bid is placed in the final **2 minutes**, the closing time extends by another **2 minutes**.
- This continues until no new bids are placed, meaning **bidding wars can continue past the original closing time**.
- Be prepared to **watch** or **adjust your max bid** if necessary.
- **Pro Tip:** If you're outbid, reassess and decide whether to increase your maximum bid!

### 5. Don't Wait Until the Last Second

- Avoid last-minute internet issues or slow page refreshes.
- Setting a **Maximum Bid** in advance ensures you won't miss out.
- Monitor the **Watchlist** to react quickly if needed.

## Selling System

**All lots will be sold in a TIMED ONLINE Only auction with StockLive.** Prospective buyers must register online to participate in the sale. Visit [www.stocklive.com.au](http://www.stocklive.com.au) to Register to BID.

### How to Register

To register, follow these simple steps.

1. **Go to [www.stocklive.com.au](http://www.stocklive.com.au)** – The auction platform website
  - a. **New bidders - Create an Account** – Click "BID" to Register
  - b. **Existing Users** – Click "BID" to Login
2. **Agree to Terms & Conditions** – Review auction rules and bidding requirements.
3. **Start Bidding** – Once approved, you can place bids and utilise Watchlist and Maximum Bidding functionality of StockLive.

**Note:** Once a bid is placed online or submitted it cannot be retracted. The person responsible for submitting such a bid will be responsible for it until it is outbid.

If you have any questions please contact the team bringing you the JT Angus Twilight Sale.

### StockLive

Amber Guerini 0447 972 456  
StockLive Support 1300 259 742

### Davidson Cameron & Co. Livestock Selling Agents

Jim Blain 0409 037 719  
Tom Tanner 0448 462 177  
Luke Scicluna 0428 421 828

### Buyers Agent

Damien Sotter 0490 067 968

### Nutrien Studstock

John Setttee 0408 297 368  
Matt Campion 0437 290 435

## Insurance

We recommend you insure your cattle with your preferred insurer or through Nutrien Insurance immediately following purchase.

Please talk to one of the Livestock Selling Agents from Davidson Cameron & Co. if you'd like help organising Nutrien insurance or visit <https://nutrienagsolutions.com.au/insurance/find-your-local-broker>.

## Registration Transfer of Cattle

Buyers must supply their PIC number and Angus Society herd ID to allow JT Angus to transfer the animals to their new owner.

## Delivery

Delivery is the responsibility of the buyer. We recommend Dick Smith Transport Dubbo for safe and reliable cattle delivery. Buyers are requested to arrange delivery within one week from this sale.

It is important to speak to Dick Smith Transport Dubbo or one of the Davis Cameron & Co. agents to outline clear plans in writing to transport your purchased cattle at the conclusion of the sale.

Dick Smith Transport Dubbo | (02) 6882 2463 | [dst@bigpond.com](mailto:dst@bigpond.com)

## DNA Verification

All cattle in this sale have been DNA verified to their sire and dam.

The suffix displayed at the end of each animal's name indicates the DNA parentage verification by Angus Australia.

PV - both parents verified with DNA | SV - sire verified by DNA | DV - dam verified by DNA | # - no DNA verification sought | E - indicates that the sire and/or dam DNA verification may be incorrect, but this is unable to be confirmed conclusively.

## Pedigree Assurance

Our team at JT Angus has taken a sample from each calf included in this sale and has submitted them for parent verification and single step TACE analysis. We recommend purchasers of our pregnant females do the same once their calves are born.

### **Disclaimer -**

Regarding the parentage of pregnancies in utero and calves at side: Every endeavour has been made to ensure the accuracy of the calf and pregnancy pedigrees in this sale. If an error was to occur regarding the recorded parentage, provided we can ascertain the correct parentage of the calf, JT Angus does not resume responsibility for the error. In the

unlikely occurrence that a calf cannot be verified to parentage, ***JT Angus will refund 1/3 of the purchase price of the lot in question.***

## Temperament

There is a significant focus on temperament docility at JT Angus. The cattle are worked by horses, dogs and bikes and by JT Founder, Josh Clift, on the ground, in his wheelchair. The cattle are docile in their normal environment. Sale day places extreme pressure on cattle, so they may display irritation due to the unusual environment, but JT Angus is confident that each animal is of a quiet, docile disposition.

## Physical Examination of Cattle

Female cattle have been vet checked near sale time and only available for sale if deemed satisfactory for the following inspections

## Pregnancy Testing

Preg tested U heifers were all retested on the 14<sup>th</sup> March, 2025 by Caitlin Warner.

## Semen Rights

100% of the semen rights are transferred to the buyer of all male calves in this sale. JT Angus reserves the right to collect up to 500 doses of semen at their own cost, from any progeny of the female cattle in this sale, at the buyer's convenience.

## Health & Safety at Sale

All female cattle included in this sale are quiet to handle during typical cattle work. However, inherent risks are associated with cattle handling.

***Visitors enter cattle pens at their own risk. Children under 16 years, frail, elderly or those with a mobility aid are requested not to enter the yards.***

Please use common sense and be alert at all times. Do not crowd the cattle or loiter inside pens. People enter the pens at their own risk and are advised that you to carry a piece of poly pipe provided. Do not enter unnecessarily. Sale day places extreme pressure on cattle, in a foreign, noisy environment.

Suckling cows can be overprotective and become aggressive, so please pay particular heed.

Please contact one of the Davis Cameron & Co. or Nutrien Studstock agents for escort through the cattle, if required.



## Steps To Register



Using your chosen device visit [www.stocklive.com.au](http://www.stocklive.com.au).



Click **BID** located next to the sale you wish to participate in.

### New Users



To create an account click **REGISTER**. Fill in your details, then click **CREATE BIDDER REGISTRATION**.



You will receive an email prompting you to confirm your account, create a password, accept Bidder Account T&C's & Privacy Policy.



Congratulations! Your StockLive account has been created.

### Existing Users



**LOGIN** and find the sale you wish to bid on, click **Request to bid** & **Accept terms to bid**.

### On Sale Day



Visit [www.stocklive.com.au](http://www.stocklive.com.au), when the sale is flashing **LIVE**, click **BID** to watch, listen & purchase.



Invoicing and delivery will be carried out as per your registration & account details by the respective selling agents.



1300 259 742

[support@stocklive.com.au](mailto:support@stocklive.com.au)

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





# LIVESTOCK AUCTION TERMS AND CONDITIONS OF SALE

## CHAPTER ONE - PRELIMINARY

1. (a) A vendor is bound by these terms and conditions by offering livestock for sale by auction.
  - (b) An agent (which includes an auctioneer) is bound by these terms and conditions by conducting an auction sale.
  - (c) A buyer is bound by these terms and conditions by bidding at auction.
  - (d) **Competition and Consumer Act (CCA) 2010**
- It is unlawful for parties that are, or otherwise would be, in competition with each other to make, or give effect to, a contract, arrangement or understanding that contains a provision relating to:
- i. price-fixing; or
  - ii. restricting outputs in the production and supply chain; or
  - iii. allocating customers, suppliers or territories; or
  - iv. bid-rigging; or
  - v. collusive bidding.
- Large fines and other sanctions may be imposed for unlawful conduct.

2. (a) In these terms the expression auctioneer, agent, buyer and vendor respectively includes the servants, contractors and agents of each of them. The auctioneer, agent, buyer and vendor shall be wholly responsible for the acts and omissions of their respective servants, contractors and agents. The term "auctioneer" includes, so far as the law and contract permits, the vendor's agent.
- (b) When used in these terms the expressions "company animals" means all animals originating from the same property on a particular day. Where lots are sold and sent to multiple establishments, then all of these animals shall be regarded as companies.
3. The following applies in interpreting these terms and conditions:
  - (a) The following words have the following meanings:
 

Fees means all levies, charges, fees, costs and other expenses incurred or relating to these terms and conditions and the sale and purchase of livestock including, without limitation, transaction fees, yard and weigh dues, cartage, advertising and rebates, and whether paid for, or incurred, by the agent;

Livestock means animals auctioned pursuant to these terms and conditions; and

Price means the amount at which the lot has been sold to the buyer referred to in clause 7 of these terms and conditions.

(i) plus any Fees and other expenses incurred in relation to the purchase of livestock that are payable by the buyer; and

(ii) plus any GST added in accordance with clause 12.
- (b) These terms and conditions are subject to legislation or regulation in the State in which the auction is conducted and in the event of any conflict then the legislation or regulation will prevail. The provisions of these terms and conditions are in addition to, and do not derogate from, the duties and rights of vendors, agents and buyers set out in legislation and regulation in the State in which the auction is conducted.

## CHAPTER TWO - STANDARD TERMS OF SALE

4. Subject to any reserve price, and to the right, prior to the fall of the hammer, of the vendor to withdraw any lot without declaring the reserve, the highest bidder shall be the buyer.
5. The auctioneer has the right to bid on behalf of the vendor provided that right is notified prior to the commencement of the sale and is subject to State law.
6. A bid cannot be made or accepted after the fall of the hammer unless, in accordance with clause 8, the auctioneer decides to put the lot up again.
7. Prior to the fall of the hammer the auctioneer shall announce the last bid and receive any further bids. The last price called by the auctioneer at the fall of the hammer shall be the amount at which the lot has been sold.
8. In the event of a disputed bid, the auctioneer is the sole arbitrator of the successful bidder or the auctioneer may decide to put the lot up again. The auctioneer's decision is final.
9. The auctioneer may refuse to accept any bid which, in the auctioneer's opinion, is not in the best interest of the vendor and need not give reasons for doing so.
10. A bidder shall be deemed to be a principal unless, prior to bidding, the bidder has given to the auctioneer a copy of written authority to bid for or on behalf of another person.
11. The successful bidder at a livestock auction sale must give to the auctioneer at the fall of the hammer:
  - (a) the purchaser's name; or
  - (b) the bid card number which identifies the purchaser; or
  - (c) the name of the person on whose behalf the successful bid was made; and
  - (d) the Property Identification Code (known as the "PIC") of destination.
12. The auction shall be conducted on the basis that the bid price shall be exclusive of Goods and Services Tax (GST). GST shall be added after the fall of the hammer for those sales subject to GST.
13. The vendor warrants:
  - (a) That the vendor has (or will have) the right to sell the livestock at the time of delivery; and
  - (b) That the purchaser will obtain title on completion of the purchaser's obligations under this contract including payment.
14. If a buyer does not comply with any of these terms and conditions, which includes the requirements of State law, any livestock knocked down to that buyer may be re-sold by public auction or private contract in whatever lots and manner the auctioneer decides. The re-sale may be with or without notice and shall be at the buyer's risk. The buyer is responsible for all loss and expense arising out of a re-sale and is not entitled to any resulting profit.
15. The buyer of livestock must pay the agent the full amount of the purchase price in immediate funds on receipt of a tax invoice. Payment is required prior to delivery unless some other time for payment is specified in an agreement between the buyer and the auctioneer that was made before the fall of the hammer. If, before delivery, payment has not been made then clauses 29 to 32 apply.
16. No person may bid unless, prior to the commencement of the sale, that person has made arrangements satisfactory to the auctioneer for payment for livestock purchased. If bids in breach of this condition are inadvertently accepted, delivery shall not be given until the purchase money is paid and any law, rule or practice to the contrary is accordingly negated as far as possible.
17. (a) Cattle sold on a live/weight basis that are weighed pre-sale are at the risk and expense of the buyer upon the fall of the hammer.
- (b) Cattle sold on a live/weight basis that are weighed post-sale are at the risk and expense of the buyer immediately after weighing.
- (c) All livestock other than cattle sold on a live/weight basis are at the risk and expense of the buyer upon the fall of the hammer.
18. (a) Subject to this clause the sale is complete on the fall of the hammer.
- (b) The time for rejection is the time commencing at the fall of the hammer and ending at the first of:
  - (i) delivery is taken by a representative of the buyer;
  - (ii) departure of the animal from the purchaser's delivery pen; or
  - (iii) one hour after the last animal is:
    - a. in the case of pre-sale weighing, sold; or
    - b. in the case of post-sale weighing, weighed.
- (c) During the time for rejection the buyer may reject any animal which is lame, blind or diseased where that condition existed prior to the fall of the hammer but could not be reasonably observed when the animal was in the selling pen.
- (d) If the purchaser rejects an animal during the time for rejection then the sale of that animal is cancelled and the animal is returned to the vendor or sold on such terms as any buyer and the agent may agree, after the agent has disclosed the reason for rejection to that buyer.
- (e) This subclause applies only to cattle which are sold in Queensland at auction for slaughter. The agent has responsibility for the prevention of loss or escape (but not death, sickness or injury) of those cattle from the time of the fall of the hammer, for delivery to and from the scales, to the buyer's delivery pen and onto the buyer's nominated transporter. This responsibility ends at the earlier of these cattle boarding the buyer's nominated transporter or sunset on the day after the sale. This

subclause does not apply if the agent makes an announcement to that effect prior to sale.

19. (a) Subject to the right of rejection in Clause 18, all conditions and warranties expressed or implied by law are hereby excluded from the sale to the extent that the law allows. All lots are sold as inspection prior to the commencement of the sale and are sold with all faults, if any. No compensation shall be given for any faults, imperfections, errors of description, omissions or of any lots sold or otherwise.
- (b) Any claim or objection arising out of an error or misdescription in the provision of relevant information in terms of legislation or regulation concerning the National Livestock Identification Scheme (NLIS) must be made by 5.00pm on the seventh day after the fall of the hammer. No objection, rejection or claim against the vendor or agent in respect of such error or misdescription can be made after that time.
- (c) Any statements made by the vendor or the auctioneer whether in writing or orally to the effect that any female has been pregnancy tested or scanned positive shall mean and require only that a certificate in writing shall be supplied to the buyer signed by a qualified veterinary surgeon or certified scanner certifying that the said female has been tested or scanned on the date specified in the certificate and that is the opinion of the surgeon or scanner was pregnant on that date.
- (d) For slaughter cattle, the agent undertakes to make every reasonable effort to ensure that any NLIS cattle device number is transferred from the saleyard PIC to the purchaser's PIC on the NLIS database no later than midnight on the day of the sale.
- (e) For other slaughter livestock the agent undertakes to make every reasonable effort to ensure that the NLIS information is transferred from the saleyard PIC to the purchaser's PIC on the NLIS database no later than midnight on the day of the sale.
- (f) Where livestock have a food safety or market eligibility status derived from the National Vendor Declaration (NVD) and/or the NLIS/NP database, the agent will inform the buyers by pre-sale catalogue and announce the status prior to the offering of those lots.
20. If delivery is made to, or possession obtained by, the buyer or its representative before full payment of the Price, then until full payment is received, the buyer:
  - (a) does not acquire title to the livestock;
  - (b) holds the livestock as bailee only for the vendor;
  - (c) must act in a fiduciary capacity in its relationship with the vendor;
  - (d) must store the stock separately or so that they are readily distinguishable from other livestock owned by the buyer;
  - (e) is responsible for the safety and well being of the livestock;
  - (f) may make a bona fide sale for market value of any or all of the livestock. As between the buyer and the subsequent buyer, the sale shall be made by the buyer in its own name and not as agent for the vendor, however as between the vendor and buyer, the sale shall be made as bailee and agent for the vendor; and
  - (g) must keep and account for the proceeds of any subsequent sale separately from its other money and hold these proceeds, together with the benefits of any rights against subsequent buyers, on trust for the vendor.
21. The purchaser agrees that:
  - (a) Clause 20 creates a registrable security interest under the Personal Property Securities Act (Cth) 2009 (PPSA);
  - (b) The purchaser acknowledges the rights of the Seller (and/or the Agent if Clause 25 applies) to register a financing statement under the PPSA with respect to the security interest created by this clause;
  - (c) The livestock are collateral for the purposes of the PPSA;
  - (d) to the extent permitted, the Purchaser waives any right the Purchaser has under the PPSA to receive notice; and
  - (e) the date upon which the security interest created by this clause comes into force is the first date on which livestock are delivered pursuant to this contract.
22. The buyer may not make any claim against the vendor for actions by the vendor or its agent under clauses 20 or 21 and the subsequent buyer and agent against any loss, damage, costs, expenses, penalties, fines or claims suffered by the vendor, the agent or any person or entity arising from the vendor exercising its rights under clauses 20 or 21.
- 23.1. Clause 23 applies whenever the agent pays the vendor before being paid by the buyer, which the agent is not bound to do. The agent is then the debt creditor agent of the vendor at law.
- 23.2. The vendor hereby gives notice to the buyer of the assignments referred to in clause 23.1.
- 23.3. When this clause applies, in addition to any rights of the agent that arise by operation of the law, the parties agree that, subject to clause 23.3 the agent is subrogated to all rights of the vendor under these terms and conditions against the buyer.
- 23.4. The vendor acknowledges that the agent may take enforcement, repossession or other action to recover any livestock for which the buyer has not paid in full, or the Price of such livestock, owing by the buyer under these terms and conditions:
  - (a) when this clause does not apply, as agent of the vendor (including by reselling the livestock); and
  - (b) when this clause applies, on the agent's own behalf exercising the rights of the vendor by subrogation or assignment under these terms and conditions (whether in the vendor's name or not) and, where title to the livestock has not passed to the agent, by selling the livestock as agent of the vendor without the agent having to account to the vendor for the proceeds of sale.
- 23.5. The agent may at any time, assign, transfer, securitise or otherwise dispose of all or any of its rights under these terms and conditions and any debts created or arising by it (including, without limitation, the rights assigned to it under clause 23.3).
- 23.6. The vendor hereby irrevocably appoints the agent as the vendor's attorney to:
  - (a) do at any time and in any manner as the agent thinks fit all acts necessary or desirable to perfect or improve the rights and interests afforded, or intended to be afforded, to the agent under these terms and conditions; and
  - (b) appoint one or more sub-attorneys to do anything that the agent may do as the vendor's attorney.
- 23.7. These terms and conditions do not render the agent liable to the buyer as vendor nor entitle the buyer to set off against the agent any right the buyer may have against the vendor or otherwise.
- 23.8. The buyer acknowledges that the provisions of this clause 23 are intended solely for the benefit of the agent (and its assigns) and the vendor. The liabilities and obligations of the buyer will not be in any way affected:
  - (a) by this clause 23, other than as it expressly provides; or
  - (b) by the failure of the agent or the vendor or either of them to comply with the terms of this clause 23.
- 23.9. The buyer must pay all amounts payable to the vendor or the agent under these terms and conditions without any deduction, withholding, set off or counterclaim whatsoever, whether the benefit of a deduction, withholding, set off or counterclaim is alleged to exist in favour of the buyer or against the vendor or the agent in any capacity whatsoever or any other person including any assignor of the vendor's or the buyer's interests under these terms and conditions.
24. (a) The agent agrees that he is liable to pay to the vendor the Price, less such commission as is agreed between the vendor and the agent, and in the absence of any agreement such amount as is reasonable, and less the Fees that are payable by the vendor that were incurred by the agent on behalf of the vendor in relation to the sale of the livestock.
- (b) In the event that the buyer pays the Price or part of it direct to the vendor then the agent has no liability to the vendor for the amount of such payment. Further, if the agent pays the vendor any amount, then the buyer also pays direct to the vendor in respect of the same livestock, then the vendor must repay the agent that amount and the agent may debit that amount to an account held in the name of the vendor by the agent.
- (c) Regardless of whether or not a sale has occurred the agent may, but is not under obligation to do so, instead of deducting payments owed to it by the vendor, debit the amount of the commission and fees to an account held in the name of the vendor by the agent.
25. (a) The auctioneer has been retained by the vendor as auctioneer for the purpose of selling the livestock comprised in the lots. The terms of

engagement between the auctioneer and the vendor do not extend to the provision of advice by the auctioneer to the vendor in relation to the safety or otherwise of the sale ring, the saleyards and the surrounding environments.

- (b) The vendor, the agent and the buyer agree to comply with their several duties under the Australian Animal Welfare Standards and Guidelines for the Land Transport of Livestock and further to consign, manage, receive, transport and handle livestock in accordance with any other or additional requirements of animal welfare legislation specific to the jurisdiction in which livestock are consigned, managed, received, transported and handled in the course of the auction process.

## CHAPTER THREE - VENDOR WARRANTY FOR CORRECT PRESENTATION AND DECLARATION

26. This chapter applies only in the case of livestock and their companion animals sold at auction for slaughter when the buyer is the slaughterer and the livestock are transported direct from the sale yard to the meatworks at which they are slaughtered. This chapter does not apply if the buyer is a trader who subsequently resells the livestock to a slaughterer. A slaughterer is any person who pays the AMPSC Processor levy.
27. The warranty of a vendor is that livestock and their companion animals offered for sale at auction:
  - (a) pass government and other regulatory authority requirements and inspections at the time of slaughter;
  - (b) are of merchantable quality;
  - (c) carry an NLIS device in accordance with State law;
  - (d) in the case where a representation has been made in the pre-sale catalogue that the livestock have particular characteristics or are fit for a particular purpose or market, and such representations are based on information in any document, the livestock will have those characteristics or will be fit for the particular purpose or market; and
  - (e) all information in any document provided by the vendor is true, complete and correct in all material respects.
28. In the event of a breach by the vendor of the vendor's warranty and provided such breach is notified by the buyer to the agent by 5.00pm on the 7<sup>th</sup> day after the fall of the hammer then the buyer is not liable to pay the portion of the Price of such of the vendor's livestock to which the breach applies.
29. However if the breach by the vendor is such that the livestock are not rejected outright but are instead downgraded then the buyer will pay the value of the livestock at their next highest and best use.
30. In the case of a breach by the vendor of the vendor's warranty then the vendor will also be liable to the buyer for any further losses which the buyer might establish but the buyer will take all reasonable steps in co-operation with the agent and vendor to mitigate both the effect of the breach and the amount of any loss.
31. Where a sentinel animal of a lot tests positive for chemical residue, or foreign material contamination and provided such test is certified and notified as required by these vendor warranty terms, then:
  - (a) the buyer will be entitled to delay payment for the price of all livestock in that lot only;
  - (b) the vendor has the option, at the vendor's cost, of collecting the companion animals, if allowed by law; or of having the livestock slaughtered in which event the risk of further condemnations will be that of the vendor. Where product integrity is potentially compromised, the Processor has the right to refuse slaughter and send the livestock back to the consigning property at the vendor's cost.
32. The auctioneer is liable to the buyer in respect of any breach of the vendor's warranty arising out of:
  - (a) any error, by the auctioneer, of transcription of information from the NVD completed by the vendor to the pre-sale catalogue or the buyers post-sale summary;
  - (b) any failure by the auctioneer to notify the buyer, prior to bidding, of any breach by the vendor of the warranty of the vendor if the buyer establishes that the agent knew of such breach prior to the sale; and
  - (c) any failure by the auctioneer to announce prior to bidding, or disclose in the pre-sale catalogue, that the vendor has failed to provide a NVD that is complete in all material aspects.

## CHAPTER FOUR - OWNERS RISK FOR CONDITION OF CATTLE

33. This chapter applies only in the case of cattle and their companion animals sold at auction for slaughter when the buyer is the slaughterer and the cattle are transported direct from the sale yard to the meatworks at which they are slaughtered. This chapter does not apply if the buyer is a trader who subsequently resells cattle to a slaughterer. A slaughterer is any person who pays the AMPSC Processor levy.
34. Owners risk reflects the producer's responsibility to provide slaughter cattle for sale that are fit for human consumption. Cattle are fit for human consumption if they are not condemned as unfit by government. Owners risk applies if the condemnation is due to a condition in the animal which the buyer establishes, by the relevant government certificate, existed prior to the fall of the hammer.
35. A buyer with the benefit of owners risk protection is not liable to pay the Price of that animal to the vendor. The buyer remains nevertheless liable for all costs incurred after the fall of the hammer in transport, slaughter, testing and disposal of the animal.
36. Owners risk protection is available to the buyer of cattle to which this chapter applies if all of the following are satisfied:
  - (a) a certificate is issued by government which states the relevant NLIS RFID tag number and PIC, the date of the certificate, the reason for condemnation and that the reason for condemnation existed prior to the fall of the hammer;
  - (b) the certificate is received by the selling agent either in its original form or by fax or electronic communication in the form of data, text or imaging by 5.00pm on the 7<sup>th</sup> day after the fall of the hammer; and
  - (c) if the condemnation is due to chemical residue the certificate follows testing in a government approved laboratory which establishes maximum residue limits in excess of the Australian limit.
37. Owners risk does not apply, and the buyer must pay for the cattle, if the reason for condemnation is any of bruising, fever, partial condemnation or emaciation.

## CHAPTER FIVE - NOTICES REQUIRED BY LEGISLATION

### NSW Property, Stock and Business Agents Act 2002 Warnings

Penalties for collusive practices. It is an offence against the Property, Stock and Business Agents Act 2002 for a person to do any of the following as a result of a collusive practice, or to induce or attempt to induce another person by a collusive practice to do any of the following:

- (i) to abstain from bidding; or
- (ii) to bid to a limited extent only; or
- (iii) to do any other act that might prevent free and open competition.

Severe penalties may be imposed on persons convicted of collusive practices. The auctioneer has the right to make one bid on behalf of the vendor if the auctioneer clearly and precisely announces that fact prior to the sale.

**Tasmania Legislation.** An auctioneer conducting a public auction must not appear to acknowledge the making of a bid if no bid was made. A person must not participate in collusive practices by way of making or receiving an agreement to abstain from bidding, not to bid except to a limited extent or do any other thing which may prevent free and open competition.

### WA Auction Sales Act 1973 s31 NOTICE

It is an offence to:

- (i) induce or attempt to induce another person to abstain from bidding by means of a promise, expressed or implied, that the other person will have the right to elect to take over as buyer or to toss or draw lots to establish who is to become the owner;
- (ii) abstain or agree to abstain from bidding as a result of such a promise;
- (iii) knowingly enter or permit to cause to be entered in the auctioneer's record any name other than that of the actual successful bidder;
- (iv) enter in the auctioneer's record the name of the buyer other than that of the actual successful bidder; or
- (v) in the case of successful bidder supply wrong information as to the name of the buyer to the auctioneer or to any person, firm or corporation on whose behalf the sale is conducted.

The vendor, or any person on behalf of the vendor, or the auctioneer have the right to make no more than three bids.



## Understanding the TransTasman Angus Cattle Evaluation (TACE)



### What is the TransTasman Angus Cattle Evaluation?

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

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

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

### What is an EBV?

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

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

### Using EBVs to Compare the Genetics of Two Animals

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

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

kg difference between the sire's EBVs, then halved as the sire only contributes half the genetics).

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

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

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

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

- the breed average EBV
- the percentile bands table

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

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

### Considering Accuracy

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

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

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

### Description of TACE EBVs

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

## UNDERSTANDING ESTIMATED BREEDING VALUES (EBVS)

|                    |                   |                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                        |
|--------------------|-------------------|-----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|
| Calving Ease/Birth | <b>CEDir</b>      | %               | Genetic differences in the ability of a sire's calves to be born unassisted from 2 year old heifers.                                                                                                                                                                                                                                                                                                                                                                                                                      | Higher EBVs indicate fewer calving difficulties in 2 year old heifers. |
|                    | <b>CEDtrs</b>     | %               | Genetic differences in the ability of a sire's daughters to calve unassisted at 2 years of age.                                                                                                                                                                                                                                                                                                                                                                                                                           | Higher EBVs indicate fewer calving difficulties in 2 year old heifers. |
|                    | <b>GL</b>         | days            | Genetic differences between animals in the length of time from the date of conception to the birth of the calf.                                                                                                                                                                                                                                                                                                                                                                                                           | Lower EBVs indicate shorter gestation length.                          |
|                    | <b>BW</b>         | kg              | Genetic differences between animals in calf weight at birth.                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Lower EBVs indicate lighter birth weight.                              |
| Growth             | <b>200 Day</b>    | kg              | Genetic differences between animals in live weight at 200 days of age due to genetics for growth.                                                                                                                                                                                                                                                                                                                                                                                                                         | Higher EBVs indicate heavier live weight.                              |
|                    | <b>400 Day</b>    | kg              | Genetic differences between animals in live weight at 400 days of age.                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Higher EBVs indicate heavier live weight.                              |
|                    | <b>600 Day</b>    | kg              | Genetic differences between animals in live weight at 600 days of age.                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Higher EBVs indicate heavier live weight.                              |
| Maternal           | <b>MCH</b>        | cm              | Genetic differences between animals in the height of mature females.                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Higher EBVs indicate taller mature females.                            |
|                    | <b>MBC</b>        | score           | Genetic differences between animals in the body condition of mature females.                                                                                                                                                                                                                                                                                                                                                                                                                                              | Higher EBVs indicate more body condition of mature females.            |
|                    | <b>MCW</b>        | kg              | Genetic differences between animals in live weight of cows at 5 years of age.                                                                                                                                                                                                                                                                                                                                                                                                                                             | Higher EBVs indicate heavier mature weight.                            |
|                    | <b>Milk</b>       | kg              | Genetic differences between animals in live weight at 200 days of age due to the maternal contribution of its dam.                                                                                                                                                                                                                                                                                                                                                                                                        | Higher EBVs indicate heavier live weight.                              |
| Fertility          | <b>DtC</b>        | days            | Genetic differences between animals in the time from the start of the joining period (i.e. when the female is introduced to a bull) until subsequent calving.                                                                                                                                                                                                                                                                                                                                                             | Lower EBVs indicate shorter time to calving.                           |
|                    | <b>SS</b>         | cm              | Genetic differences between animals in scrotal circumference at 400 days of age.                                                                                                                                                                                                                                                                                                                                                                                                                                          | Higher EBVs indicate larger scrotal circumference.                     |
| Carcase            | <b>CWT</b>        | kg              | Genetic differences between animals in hot standard carcase weight at 750 days of age.                                                                                                                                                                                                                                                                                                                                                                                                                                    | Higher EBVs indicate heavier carcase weight.                           |
|                    | <b>EMA</b>        | cm <sup>2</sup> | Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400 kg carcase.                                                                                                                                                                                                                                                                                                                                                                                                                       | Higher EBVs indicate larger eye muscle area.                           |
|                    | <b>Rib Fat</b>    | mm              | Genetic differences between animals in fat depth at the 12/13th rib site in a 400 kg carcase.                                                                                                                                                                                                                                                                                                                                                                                                                             | Higher EBVs indicate more fat.                                         |
|                    | <b>P8 Fat</b>     | mm              | Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcase.                                                                                                                                                                                                                                                                                                                                                                                                                                 | Higher EBVs indicate more fat.                                         |
|                    | <b>RBY</b>        | %               | Genetic differences between animals in boned out saleable meat from a 400 kg carcase.                                                                                                                                                                                                                                                                                                                                                                                                                                     | Higher EBVs indicate higher yield.                                     |
|                    | <b>IMF</b>        | %               | Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcase.                                                                                                                                                                                                                                                                                                                                                                                                          | Higher EBVs indicate more intramuscular fat.                           |
| Feed/Temp.         | <b>NFI-F</b>      | kg/day          | Genetic differences between animals in feed intake at a standard weight and rate of weight gain when animals are in a feedlot finishing phase.                                                                                                                                                                                                                                                                                                                                                                            | Lower EBVs indicate more feed efficiency.                              |
|                    | <b>Doc</b>        | %               | Genetic differences between animals in temperament.                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Higher EBVs indicate better temperament.                               |
| Structure          | <b>Claw Set</b>   | score           | Genetic differences in claw set structure (shape and evenness of claws).                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Lower EBVs indicate less curl of the claw set.                         |
|                    | <b>Foot Angle</b> | score           | Genetic differences in foot angle (strength of pastern, depth of heel).                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Lower EBVs indicate more heel depth.                                   |
|                    | <b>Leg Angle</b>  | score           | Genetic differences in rear leg structure when viewed from the side (angle at front of the hock).                                                                                                                                                                                                                                                                                                                                                                                                                         | Lower EBVs indicate a less angular leg angle.                          |
| Selection Index    | <b>\$A</b>        | \$              | Genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls. This selection index is not specific to a particular market end-point, but identifies animals that will improve overall net profitability in the majority of commercial, self replacing, grass and grain finishing beef production systems.                                                                                                                                        | Higher selection indexes indicate greater profitability.               |
|                    | <b>\$A-L</b>      | \$              | The \$A-L index is similar to the \$A index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low.<br><br>While the \$A aims to maintain mature cow weight, the \$A-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions. | Higher selection indexes indicate greater profitability.               |

## UNDERSTANDING ESTIMATED BREEDING VALUES (EBVS)

|                   |               |    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                          |
|-------------------|---------------|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|
| Selection Indexes | <b>\$D</b>    | \$ | Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting the domestic supermarket trade. Steers are either finished using pasture, pasture supplemented by grain, or grain (e.g. 50 -70 days) with steers assumed to be slaughtered at 510kg live weight (280kg carcass weight with 12mm P8 fat depth) at 16 months of age.                                                                                                                                      | Higher selection indexes indicate greater profitability. |
|                   | <b>\$D-L</b>  | \$ | The \$D-L index is similar to the \$D index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low.<br><br>While the \$D aims to maintain mature cow weight, the \$D-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions.     | Higher selection indexes indicate greater profitability. |
|                   | <b>\$GN</b>   | \$ | Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture grown steers with a 250 day feedlot finishing period for the grain fed high quality, highly marbled markets. Steers are assumed to be slaughtered at 800 kg live weight (455 kg carcass weight with 30 mm P8 fat depth) at 24 months of age, with a significant premium for steers that exhibit superior marbling.                                                                              | Higher selection indexes indicate greater profitability. |
|                   | <b>\$GN-L</b> | \$ | The \$GN-L index is similar to the \$GN index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low.<br><br>While the \$GN aims to maintain mature cow weight, the \$GN-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions. | Higher selection indexes indicate greater profitability. |
|                   | <b>\$GS</b>   | \$ | Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture finished steers. Steers are assumed to be slaughtered at 650 kg live weight (350 kg carcass weight with 12 mm P8 fat depth) at 22 months of age. Emphasis has been placed on eating quality and tenderness to favour animals that are suited to MSA requirements.                                                                                                                               | Higher selection indexes indicate greater profitability. |
|                   | <b>\$GS-L</b> | \$ | The \$GS-L index is similar to the \$GS index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low.<br><br>While the \$GS aims to maintain mature cow weight, the \$GS-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions. | Higher selection indexes indicate greater profitability. |
|                   | <b>\$PRO</b>  | \$ | Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd based in New Zealand that targets the production of grass finished steers for the AngusPure programme. Steers are assumed marketed at approximately 530 kg live weight (290 kg carcass weight with 10 mm P8 fat depth) at 20 months of age, with a significant premium for steers that exhibit superior marbling.                                                                                                 | Higher selection indexes indicate greater profitability. |
|                   | <b>\$T</b>    | \$ | Genetic difference between animals in net profitability per cow joined in a situation where Angus bulls are being used as a terminal sire over mature breeding females and all progeny, both male and female, are slaughtered. The Angus Terminal Sire Index focusses on increasing growth, carcass yield and eating quality. Daughters are not retained for breeding and therefore no emphasis is given to female fertility or maternal traits.                                                                              | Higher selection indexes indicate greater profitability. |

# TransTasman Angus Cattle Evaluation - March 2025 Reference Tables



| BREED AVERAGE EBVs |        |      |       |     |        |      |      |          |      |      |      |           |     |      |      |         |      |      |       |       |       |       |           |      |       |                   |  |
|--------------------|--------|------|-------|-----|--------|------|------|----------|------|------|------|-----------|-----|------|------|---------|------|------|-------|-------|-------|-------|-----------|------|-------|-------------------|--|
| Calving Ease       |        |      | Birth |     | Growth |      |      | Maternal |      |      |      | Fertility |     |      |      | Carcass |      |      |       | Other |       |       | Structure |      |       | Selection Indexes |  |
| CEDir              | CEDtrs | GL   | BW    | 200 | 400    | 600  | MCW  | MBC      | MCH  | Milk | SS   | DTC       | CWT | EMA  | RIB  | P8      | RBV  | IMF  | NFI-F | DOC   | Claw  | Angle | Leg       | \$A  | \$A-L |                   |  |
| +2.3               | +3.1   | -4.6 | +3.9  | +52 | +94    | +121 | +103 | +0.27    | +8.1 | +17  | +2.2 | -4.9      | +69 | +6.6 | +0.1 | -0.2    | +0.4 | +2.5 | +0.24 | +21   | +0.84 | +0.96 | +1.02     | +206 | +353  |                   |  |
| Brd Avg            |        |      |       |     |        |      |      |          |      |      |      |           |     |      |      |         |      |      |       |       |       |       |           |      |       |                   |  |

\* Breed average represents the average EBV of all 2023 drop Australian Angus and Angus-influenced seedstock animals analysed in the March 2025 TransTasman Angus Cattle Evaluation

| PERCENTILE BANDS TABLE |                         |                         |                  |                      |                      |                     |                     |                       |                       |                       |                       |                      |                        |                        |                     |                         |                        |             |          |                       |              |           |                         |             |              |                     |                     |              |                       |                       |                   |  |  |
|------------------------|-------------------------|-------------------------|------------------|----------------------|----------------------|---------------------|---------------------|-----------------------|-----------------------|-----------------------|-----------------------|----------------------|------------------------|------------------------|---------------------|-------------------------|------------------------|-------------|----------|-----------------------|--------------|-----------|-------------------------|-------------|--------------|---------------------|---------------------|--------------|-----------------------|-----------------------|-------------------|--|--|
| % Band                 | Calving Ease            |                         |                  |                      | Birth                |                     | Growth              |                       |                       | Maternal              |                       |                      |                        |                        | Fertility           |                         |                        |             | Carcass  |                       |              |           | Other                   |             |              |                     | Structure           |              |                       |                       | Selection Indexes |  |  |
|                        | CEDir                   | CEDr                    | CEDtrs           | GL                   | BW                   | 200                 | 400                 | 600                   | MCW                   | MBC                   | Condition             | Taller               | MCH                    | Milk                   | SS                  | DTC                     | CWT                    | EMA         | RIB      | P8                    | RBV          | IMF       | NFI-F                   | DOC         | Claw         | Angle               | Leg                 | SA           | \$A-L                 |                       |                   |  |  |
|                        | Less Difficult          | Less Difficult          | Shorter Calving  | Shorter Gestation    | Lighter Birth Weight | Heavier Live Weight | Heavier Live Weight | Heavier Live Weight   | Heavier Mature Weight | Heavier Mature Weight | Heavier Mature Weight | Heavier Live Weight  | Heavier Live Weight    | Heavier Live Weight    | Larger Scrotal Size | Shorter Time to Calving | Heavier Carcass Weight | Larger EMA  | More Fat | P8                    | Higher Yield | More IMF  | Greater Feed Efficiency | More Docile | Less Curl    | More Heel           | Less Depth          | Less Angular | Greater Profitability | Greater Profitability |                   |  |  |
| 1%                     | +10.6                   | +10.2                   | -10.5            | -0.4                 | +72                  | +126                | +165                | +166                  | +0.63                 | +13.0                 | +30                   | +5.1                 | -9.0                   | +102                   | +15.0               | +4.4                    | +5.4                   | +2.0        | +6.2     | -0.63                 | +46          | +0.42     | +0.60                   | +0.70       | +0.80        | +283                | +460                |              |                       |                       |                   |  |  |
| 5%                     | +8.8                    | +8.6                    | -8.7             | +0.9                 | +66                  | +116                | +151                | +145                  | +0.52                 | +11.5                 | +26                   | +4.1                 | -7.7                   | +92                    | +12.3               | +3.0                    | +3.6                   | +1.5        | +5.1     | -0.37                 | +38          | +0.54     | +0.70                   | +0.80       | +262         | +430                |                     |              |                       |                       |                   |  |  |
| 10%                    | +7.7                    | +7.7                    | -7.7             | +1.6                 | +62                  | +111                | +144                | +135                  | +0.46                 | +10.7                 | +24                   | +3.7                 | -7.0                   | +86                    | +10.9               | +2.3                    | +2.7                   | +1.2        | +4.5     | -0.23                 | +34          | +0.60     | +0.76                   | +0.86       | +250         | +414                |                     |              |                       |                       |                   |  |  |
| 15%                    | +6.9                    | +7.0                    | -7.1             | +2.1                 | +60                  | +107                | +139                | +128                  | +0.42                 | +10.2                 | +22                   | +3.3                 | -6.6                   | +83                    | +10.0               | +1.9                    | +2.1                   | +1.1        | +4.1     | -0.14                 | +31          | +0.64     | +0.80                   | +0.88       | +242         | +403                |                     |              |                       |                       |                   |  |  |
| 20%                    | +6.2                    | +6.4                    | -6.6             | +2.5                 | +59                  | +105                | +136                | +123                  | +0.39                 | +9.8                  | +21                   | +3.1                 | -6.3                   | +80                    | +9.3                | +1.5                    | +1.6                   | +0.9        | +3.8     | -0.07                 | +29          | +0.68     | +0.82                   | +0.92       | +236         | +395                |                     |              |                       |                       |                   |  |  |
| 25%                    | +5.6                    | +5.8                    | -6.2             | +2.8                 | +57                  | +102                | +133                | +119                  | +0.37                 | +9.5                  | +21                   | +2.9                 | -6.0                   | +78                    | +8.7                | +1.2                    | +1.3                   | +0.8        | +3.5     | -0.01                 | +27          | +0.72     | +0.86                   | +0.94       | +231         | +387                |                     |              |                       |                       |                   |  |  |
| 30%                    | +5.0                    | +5.4                    | -5.9             | +3.0                 | +56                  | +100                | +130                | +115                  | +0.35                 | +9.2                  | +20                   | +2.7                 | -5.7                   | +76                    | +8.2                | +0.9                    | +0.9                   | +0.7        | +3.3     | +0.04                 | +26          | +0.74     | +0.88                   | +0.96       | +226         | +380                |                     |              |                       |                       |                   |  |  |
| 35%                    | +4.5                    | +4.9                    | -5.5             | +3.2                 | +55                  | +98                 | +127                | +111                  | +0.33                 | +8.9                  | +19                   | +2.6                 | -5.5                   | +74                    | +7.7                | +0.7                    | +0.6                   | +0.6        | +3.0     | +0.09                 | +24          | +0.76     | +0.90                   | +0.96       | +221         | +374                |                     |              |                       |                       |                   |  |  |
| 40%                    | +3.9                    | +4.5                    | -5.2             | +3.5                 | +54                  | +97                 | +125                | +108                  | +0.31                 | +8.6                  | +18                   | +2.4                 | -5.2                   | +72                    | +7.3                | +0.5                    | +0.3                   | +0.6        | +2.8     | +0.14                 | +23          | +0.78     | +0.92                   | +0.98       | +217         | +369                |                     |              |                       |                       |                   |  |  |
| 45%                    | +3.4                    | +4.0                    | -4.9             | +3.7                 | +53                  | +95                 | +123                | +105                  | +0.29                 | +8.4                  | +18                   | +2.3                 | -5.0                   | +70                    | +6.9                | +0.2                    | +0.0                   | +0.5        | +2.6     | +0.18                 | +22          | +0.82     | +0.94                   | +1.00       | +213         | +363                |                     |              |                       |                       |                   |  |  |
| 50%                    | +2.9                    | +3.6                    | -4.6             | +3.9                 | +52                  | +93                 | +121                | +102                  | +0.27                 | +8.2                  | +17                   | +2.2                 | -4.8                   | +69                    | +6.5                | +0.0                    | -0.2                   | +0.4        | +2.4     | +0.23                 | +21          | +0.84     | +0.96                   | +1.02       | +209         | +357                |                     |              |                       |                       |                   |  |  |
| 55%                    | +2.3                    | +3.1                    | -4.2             | +4.1                 | +51                  | +92                 | +118                | +99                   | +0.26                 | +7.9                  | +17                   | +2.1                 | -4.6                   | +67                    | +6.1                | -0.2                    | -0.5                   | +0.3        | +2.2     | +0.27                 | +20          | +0.86     | +0.98                   | +1.04       | +204         | +351                |                     |              |                       |                       |                   |  |  |
| 60%                    | +1.8                    | +2.6                    | -4.0             | +4.3                 | +50                  | +90                 | +116                | +96                   | +0.24                 | +7.7                  | +16                   | +1.9                 | -4.4                   | +65                    | +5.7                | -0.4                    | -0.8                   | +0.2        | +2.0     | +0.32                 | +18          | +0.88     | +1.00                   | +1.04       | +200         | +345                |                     |              |                       |                       |                   |  |  |
| 65%                    | +1.1                    | +2.1                    | -3.6             | +4.5                 | +49                  | +89                 | +114                | +93                   | +0.22                 | +7.4                  | +15                   | +1.8                 | -4.2                   | +64                    | +5.3                | -0.6                    | -1.1                   | +0.1        | +1.8     | +0.37                 | +17          | +0.90     | +1.02                   | +1.06       | +195         | +338                |                     |              |                       |                       |                   |  |  |
| 70%                    | +0.4                    | +1.6                    | -3.3             | +4.8                 | +48                  | +87                 | +111                | +90                   | +0.20                 | +7.1                  | +15                   | +1.6                 | -4.0                   | +62                    | +4.8                | -0.8                    | -1.4                   | +0.0        | +1.6     | +0.42                 | +16          | +0.94     | +1.04                   | +1.08       | +190         | +331                |                     |              |                       |                       |                   |  |  |
| 75%                    | -0.3                    | +0.9                    | -2.9             | +5.0                 | +46                  | +85                 | +109                | +86                   | +0.18                 | +6.8                  | +14                   | +1.5                 | -3.7                   | +60                    | +4.4                | -1.1                    | -1.7                   | -0.1        | +1.4     | +0.47                 | +15          | +0.96     | +1.06                   | +1.10       | +184         | +323                |                     |              |                       |                       |                   |  |  |
| 80%                    | -1.2                    | +0.2                    | -2.5             | +5.3                 | +45                  | +83                 | +106                | +82                   | +0.16                 | +6.5                  | +13                   | +1.3                 | -3.5                   | +58                    | +3.9                | -1.4                    | -2.1                   | -0.2        | +1.2     | +0.54                 | +13          | +1.00     | +1.10                   | +1.12       | +178         | +314                |                     |              |                       |                       |                   |  |  |
| 85%                    | -2.4                    | -0.7                    | -2.1             | +5.7                 | +43                  | +80                 | +102                | +77                   | +0.13                 | +6.1                  | +12                   | +1.1                 | -3.1                   | +55                    | +3.2                | -1.7                    | -2.5                   | -0.3        | +0.9     | +0.61                 | +11          | +1.04     | +1.12                   | +1.14       | +170         | +302                |                     |              |                       |                       |                   |  |  |
| 90%                    | -3.9                    | -2.0                    | -1.5             | +6.1                 | +41                  | +77                 | +98                 | +71                   | +0.09                 | +5.6                  | +11                   | +0.9                 | -2.7                   | +52                    | +2.4                | -2.1                    | -3.1                   | -0.5        | +0.6     | +0.71                 | +9           | +1.08     | +1.18                   | +1.18       | +159         | +286                |                     |              |                       |                       |                   |  |  |
| 95%                    | -6.3                    | -3.9                    | -0.5             | +6.8                 | +38                  | +72                 | +90                 | +61                   | +0.03                 | +4.8                  | +9                    | +0.4                 | -2.1                   | +46                    | +1.2                | -2.8                    | -4.0                   | -0.8        | +0.1     | +0.86                 | +6           | +1.16     | +1.24                   | +1.24       | +143         | +261                |                     |              |                       |                       |                   |  |  |
| 99%                    | -11.5                   | -8.2                    | +1.5             | +8.2                 | +31                  | +61                 | +76                 | +42                   | -0.07                 | +2.7                  | +6                    | -0.4                 | -0.7                   | +35                    | -1.3                | -4.2                    | -5.8                   | -1.3        | -0.8     | +1.16                 | -1           | +1.30     | +1.38                   | +1.32       | +110         | +208                |                     |              |                       |                       |                   |  |  |
|                        | More Calving Difficulty | More Calving Difficulty | Longer Gestation | Heavier Birth Weight | Lighter Live Weight  | Lighter Live Weight | Lighter Live Weight | Lighter Mature Weight | Lower Body Condition  | Shorter Mature Height | Lighter Live Weight   | Smaller Scrotal Size | Longer Time to Calving | Lighter Carcass Weight | Smaller EMA         | Less Fat                | Less Fat               | Lower Yield | Less IMF | Lower Feed Efficiency | Less Docile  | More Curl | Less Heel               | More Depth  | Less Angular | Lower Profitability | Lower Profitability |              |                       |                       |                   |  |  |

\* The percentile band represents the distribution of EBVs across the 2023 drop Australian Angus and Angus-influenced seedstock animals analysed in the March 2025 TransTasman Angus Cattle Evaluation

# TransTasman Angus Cattle Evaluation - March 2025 Reference Tables

## BREED AVERAGE SELECTION INDEXES

|           | \$A  | \$D  | \$GN | \$GS | \$A-L | \$D-L | \$GN-L | \$GS-L | \$PRO | \$T  |
|-----------|------|------|------|------|-------|-------|--------|--------|-------|------|
| Breed Avg | +206 | +170 | +272 | +190 | +353  | +305  | +423   | +396   | +155  | +189 |

\* Breed average represents the average EBV of all 2023 drop Australian Angus and Angus-influenced seedstock animals analysed in the March 2025 TransTasman Angus Cattle Evaluation

## PERCENTILE BANDS TABLE - SELECTION INDEXES

| % Band | \$A                   | \$D                   | \$GN                  | \$GS                  | \$A-L                 | \$D-L                 | \$GN-L                | \$GS-L                | \$PRO                 | \$T                   |
|--------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|
|        | Greater Profitability | Greater Profitability | Greater Profitability | Greater Profitability | Greater Profitability | Greater Profitability | Greater Profitability | Greater Profitability | Greater Profitability | Greater Profitability |
| 1%     | +283                  | +238                  | +375                  | +271                  | +460                  | +402                  | +554                  | +528                  | +239                  | +239                  |
| 5%     | +262                  | +219                  | +348                  | +249                  | +430                  | +374                  | +518                  | +489                  | +215                  | +215                  |
| 10%    | +250                  | +208                  | +332                  | +236                  | +414                  | +359                  | +499                  | +469                  | +202                  | +202                  |
| 15%    | +242                  | +201                  | +321                  | +228                  | +403                  | +349                  | +485                  | +456                  | +193                  | +193                  |
| 20%    | +236                  | +196                  | +312                  | +221                  | +395                  | +342                  | +475                  | +446                  | +187                  | +187                  |
| 25%    | +231                  | +191                  | +305                  | +215                  | +387                  | +335                  | +465                  | +437                  | +181                  | +181                  |
| 30%    | +226                  | +187                  | +298                  | +210                  | +380                  | +329                  | +457                  | +428                  | +175                  | +175                  |
| 35%    | +221                  | +183                  | +292                  | +205                  | +374                  | +324                  | +449                  | +421                  | +170                  | +170                  |
| 40%    | +217                  | +179                  | +286                  | +201                  | +369                  | +318                  | +442                  | +414                  | +166                  | +166                  |
| 45%    | +213                  | +175                  | +281                  | +196                  | +363                  | +313                  | +435                  | +407                  | +161                  | +161                  |
| 50%    | +209                  | +172                  | +275                  | +192                  | +357                  | +308                  | +428                  | +400                  | +157                  | +157                  |
| 55%    | +204                  | +168                  | +269                  | +188                  | +351                  | +302                  | +421                  | +393                  | +152                  | +152                  |
| 60%    | +200                  | +164                  | +263                  | +183                  | +345                  | +297                  | +413                  | +385                  | +147                  | +147                  |
| 65%    | +195                  | +160                  | +257                  | +178                  | +338                  | +291                  | +405                  | +378                  | +142                  | +142                  |
| 70%    | +190                  | +156                  | +250                  | +173                  | +331                  | +285                  | +396                  | +369                  | +137                  | +137                  |
| 75%    | +184                  | +151                  | +242                  | +167                  | +323                  | +278                  | +386                  | +360                  | +131                  | +131                  |
| 80%    | +178                  | +146                  | +234                  | +160                  | +314                  | +270                  | +374                  | +348                  | +124                  | +124                  |
| 85%    | +170                  | +139                  | +223                  | +152                  | +302                  | +260                  | +360                  | +335                  | +115                  | +115                  |
| 90%    | +159                  | +131                  | +209                  | +142                  | +286                  | +247                  | +340                  | +316                  | +104                  | +104                  |
| 95%    | +143                  | +117                  | +188                  | +125                  | +261                  | +225                  | +309                  | +288                  | +87                   | +87                   |
| 99%    | +110                  | +90                   | +146                  | +94                   | +208                  | +180                  | +248                  | +227                  | +53                   | +53                   |
|        | Lower Profitability   | Lower Profitability   | Lower Profitability   | Lower Profitability   | Lower Profitability   | Lower Profitability   | Lower Profitability   | Lower Profitability   | Lower Profitability   | Lower Profitability   |

\* The percentile band represents the distribution of EBVs across the 2023 drop Australian Angus and Angus-influenced seedstock animals analysed in the March 2025 TransTasman Angus Cattle Evaluation

| JT Angus Twilight Female Sale - Mid Feb 2025                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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|     |       |         |      |      |      |       |     |       |       |            |      |         |       |  |  |
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| Animal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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|     |       | Carcase |      |      |      | Feed  |     | Temp  |       | Structural |      | Indexes |       |  |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | CEDir        | CEDtrs | GL   | BWT  | 200   | 400  | 600    | MCW  | MBC   | MCH      | Milk | SS   | DTC       | CWT | EMA   | RIB     | P8   | RBV  | IMF  | NFI-F | Doc | Claw  | Angle | Leg        | SA   | SA-L    |       |  |  |
| 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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| +63 | +5.1  | +1.9    | +1.6 | -0.3 | +2.8 | +0.24 | +32 | -     | -     | -          | -    | +201    | \$349 |  |  |
| 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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| +63 | +10.5 | -0.8    | -0.8 | +1.2 | +1.9 | -0.27 | +24 | -     | -     | -          | -    | +217    | \$369 |  |  |
| 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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| +70 | +4.5  | -0.9    | -1.7 | +0.9 | +1.4 | +0.10 | +21 | -     | -     | -          | -    | +161    | \$308 |  |  |
| 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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| +66 | +5.2  | -1.5    | -2.1 | +0.8 | +1.7 | -0.03 | +26 | -     | -     | -          | -    | +171    | \$337 |  |  |
| 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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| +70 | +5.9  | -1.3    | -1.2 | +1.0 | +1.2 | +0.14 | +23 | -     | -     | -          | -    | +171    | \$332 |  |  |
| 6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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| +64 | +4.7  | -3.1    | -3.9 | +0.9 | +1.5 | -0.03 | +21 | -     | -     | -          | -    | +178    | \$344 |  |  |
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| +76 | +4.0  | -2.0    | -2.4 | +0.6 | +1.6 | +0.06 | +19 | -     | -     | -          | -    | +179    | \$334 |  |  |
| 8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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| +74 | +4.0  | -1.9    | -2.3 | +0.5 | +1.6 | +0.07 | +19 | -     | -     | -          | -    | +176    | \$330 |  |  |
| 9                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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| +71 | +6.0  | -1.4    | -1.3 | +1.0 | +1.2 | +0.13 | +23 | -     | -     | -          | -    | +172    | \$333 |  |  |
| 10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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| +63 | +9.3  | +0.4    | +0.0 | +0.5 | +2.5 | -0.59 | +35 | -     | -     | -          | -    | +189    | \$333 |  |  |
| 11                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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| +66 | +9.4  | +0.2    | -0.3 | +0.6 | +2.4 | -0.62 | +35 | -     | -     | -          | -    | +194    | \$341 |  |  |
| 12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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| +85 | +5.4  | -0.4    | -0.1 | +0.7 | +1.2 | +0.19 | +20 | -     | -     | -          | -    | +171    | \$321 |  |  |
| 13                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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| +62 | +9.3  | +0.4    | +0.0 | +0.5 | +2.5 | -0.58 | +35 | -     | -     | -          | -    | +190    | \$333 |  |  |
| 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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| +76 | +4.0  | -2.0    | -2.5 | +0.6 | +1.6 | +0.05 | +19 | -     | -     | -          | -    | +177    | \$332 |  |  |
| 15                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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| +63 | +9.3  | +0.4    | -0.1 | +0.5 | +2.5 | -0.59 | +35 | -     | -     | -          | -    | +189    | \$334 |  |  |
| 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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| +81 | +5.2  | -0.1    | +0.3 | +0.6 | +1.3 | +0.23 | +20 | -     | -     | -          | -    | +172    | \$321 |  |  |
| 17                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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| +79 | +5.2  | +0.0    | +0.5 | +0.6 | +1.4 | +0.25 | +20 | -     | -     | -          | -    | +172    | \$321 |  |  |
| 18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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| +59 | +7.0  | +0.7    | -0.1 | +0.7 | +1.2 | -0.69 | +31 | -     | -     | -          | -    | +185    | \$340 |  |  |
| 19                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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| +58 | +8.9  | +0.3    | -2.1 | +0.4 | +2.5 | -0.17 | +19 | -     | -     | -          | -    | +187    | \$337 |  |  |
| 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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| +67 | +4.0  | -0.4    | -1.5 | +0.1 | +2.2 | -0.36 | +38 | -     | -     | -          | -    | +150    | \$310 |  |  |
| 21                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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| +62 | +9.2  | +0.5    | +0.1 | +0.5 | +2.6 | -0.58 | +35 | -     | -     | -          | -    | +189    | \$332 |  |  |
| 22                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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| +59 | +8.2  | +1.6    | +0.5 | +0.1 | +2.0 | -0.34 | +33 | -     | -     | -          | -    | +176    | \$323 |  |  |
| 23                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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| +67 | +5.0  | -1.6    | -3.0 | +0.6 | +1.8 | -0.36 | +35 | -     | -     | -          | -    | +166    | \$316 |  |  |
| 24                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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| +60 | +9.9  | +0.0    | -0.4 | +0.9 | +2.4 | +0.29 | +32 | -     | -     | -          | -    | +184    | \$328 |  |  |
| 25                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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| +69 | +7.5  | -0.6    | -1.1 | +0.7 | +1.3 | +0.24 | +25 | -     | -     | -          | -    | +198    | \$347 |  |  |
| 26                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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| +69 | +7.0  | -2.8    | -2.4 | +0.9 | +0.2 | -0.09 | +32 | -     | -     | -          | -    | +130    | \$284 |  |  |
| 27                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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| +89 | +6.5  | +1.1    | -0.6 | +0.3 | +1.7 | -0.03 | +7  | +0.94 | +1.00 | +1.32      | +245 | \$423   |       |  |  |
| 28                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | DIP23U5      | +1.8   | +5.7 | -6.5 | +6.0  | +101 | +130   | +106 | +0.16 | +6.8     | +13  | +2.9 | -5.5      | +76 | +10.5 | +3.0    | +1.7 | +0.5 | +1.4 | +0.29 | +24 | +0.88 | +1.08 | +1.18      | +242 | \$401   |       |  |  |
| 29                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | DIP23U7      | -5.0   | +2.9 | -4.2 | +6.1  | +101 | +131   | +113 | +0.27 | +10.4    | +23  | +3.0 | -4.7      | +79 | +11.0 | -1.4    | -3.4 | +1.2 | +2.0 | +0.21 | +9  | +0.92 | +1.02 | +1.20      | +221 | \$361   |       |  |  |
| <div><div>TACE</div><div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></di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|              |        |      |      |       |      |        |      |       |          |      |      |           |     |       |         |      |      |      |       |     |       |       |            |      |         |       |  |  |



| JT Angus Twilight Female Sale - Mid Feb 2025                                                                                                                         |              |        |       |      |       |      |        |       |       |          |      |      |           |      |       |         |      |      |       |       |       |            |       |         |       |       |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|--------|-------|------|-------|------|--------|-------|-------|----------|------|------|-----------|------|-------|---------|------|------|-------|-------|-------|------------|-------|---------|-------|-------|
| Animal                                                                                                                                                               | Calving Ease |        |       |      | Birth |      | Growth |       |       | Maternal |      |      | Fertility |      |       | Carcass |      |      |       | Feed  |       | Structural |       | Indexes |       |       |
|                                                                                                                                                                      | CEDir        | CEDtrs | GL    | BWT  | 200   | 400  | 600    | MCW   | MBC   | MCH      | Milk | SS   | DTC       | CWT  | EMA   | RIB     | P8   | RBY  | IMF   | NFI-F | Doc   | Claw       | Angle | Leg     | SA    | SA-L  |
| 59                                                                                                                                                                   | DIP23U238    | +7.7   | +5.8  | -6.7 | +4.9  | +50  | +120   | +109  | +0.34 | +8.0     | +13  | +3.1 | -3.1      | +63  | +2.0  | +2.7    | +1.3 | -0.4 | +2.6  | +0.37 | +33   | +0.66      | +0.84 | +1.04   | \$174 | \$327 |
| 60                                                                                                                                                                   | DIP23U240    | +5.3   | +5.0  | -6.3 | +3.8  | +41  | +96    | +69   | +0.42 | +5.3     | +23  | +3.5 | -5.2      | +57  | +9.5  | -0.9    | -3.3 | +1.8 | +1.3  | +0.33 | +15   | +0.70      | +0.94 | +1.12   | \$200 | \$327 |
| 61                                                                                                                                                                   | DIP23U280    | +0.5   | -1.2  | -4.9 | +5.0  | +49  | +118   | +118  | +0.46 | +9.9     | +23  | +1.1 | -1.5      | +68  | +3.3  | -1.3    | -3.0 | +0.1 | +2.8  | -0.72 | +45   | +0.66      | +0.64 | +0.94   | \$135 | \$267 |
| 62                                                                                                                                                                   | DIP23U315    | -12.0  | +2.7  | -3.6 | +6.7  | +58  | +135   | +141  | +0.31 | +12.6    | +18  | +1.7 | -1.0      | +71  | +3.3  | -0.1    | -0.8 | +0.1 | +1.8  | -0.64 | +17   | +0.88      | +0.66 | +1.00   | \$124 | \$252 |
| 63                                                                                                                                                                   | DIP23U319    | -0.6   | +2.4  | -7.8 | +5.5  | +61  | +156   | +168  | +0.45 | +12.1    | +15  | +1.4 | -2.1      | +78  | +8.9  | -3.9    | -6.1 | +1.5 | +0.0  | -0.14 | +49   | +0.88      | +0.78 | +1.30   | \$156 | \$333 |
| 64                                                                                                                                                                   | DIP23U328    | -0.3   | +0.8  | -4.7 | +4.9  | +59  | +136   | +152  | +0.47 | +11.0    | +9   | +1.7 | -1.4      | +68  | +7.4  | +0.1    | -0.6 | +0.0 | +2.6  | -0.60 | +26   | +0.72      | +0.66 | +0.96   | \$163 | \$328 |
| 65                                                                                                                                                                   | DIP23U331    | -3.3   | +3.4  | -4.9 | +6.4  | +55  | +115   | +105  | +0.25 | +9.5     | +13  | +2.6 | -6.7      | +61  | +4.1  | -1.1    | -1.2 | +0.3 | +1.7  | -0.27 | +31   | +0.34      | +0.56 | +1.08   | \$195 | \$335 |
| 66                                                                                                                                                                   | DIP23U332    | +0.3   | +4.7  | -7.4 | +5.9  | +58  | +134   | +107  | +0.39 | +8.9     | +13  | +3.6 | -6.6      | +71  | +9.5  | +1.7    | +2.8 | +0.4 | +3.5  | +0.39 | +27   | +0.50      | +0.50 | +0.78   | \$274 | \$440 |
| 67                                                                                                                                                                   | DIP23U339    | +1.2   | +1.5  | -6.6 | +6.2  | +53  | +129   | +129  | +0.43 | +8.3     | +19  | +1.4 | -0.8      | +69  | +4.8  | -1.1    | -2.7 | +0.3 | +1.9  | -0.62 | +35   | +0.58      | +0.86 | +1.04   | \$140 | \$282 |
| 68                                                                                                                                                                   | DIP23U340    | -4.8   | -5.7  | -7.5 | +4.9  | +53  | +138   | +146  | +0.39 | +10.6    | +15  | +0.6 | -2.1      | +65  | +1.1  | +0.9    | -0.8 | -0.5 | +2.4  | -0.33 | +27   | +0.62      | +0.64 | +1.10   | \$126 | \$271 |
| 69                                                                                                                                                                   | DIP23U341    | +6.7   | +5.2  | -6.6 | +3.6  | +45  | +116   | +108  | +0.23 | +9.0     | +24  | +1.6 | -4.1      | +57  | +7.6  | -1.3    | -2.1 | +0.5 | +0.6  | -0.01 | +34   | +0.40      | +0.56 | +1.02   | \$153 | \$302 |
| 70                                                                                                                                                                   | DIP23U364    | -3.4   | +0.5  | -7.1 | +5.1  | +50  | +122   | +107  | +0.14 | +8.6     | +23  | +2.5 | -5.3      | +79  | +7.0  | -3.1    | -2.7 | +1.5 | +0.3  | +0.61 | +15   | +0.76      | +0.88 | +1.16   | \$176 | \$308 |
| 71                                                                                                                                                                   | DIP23U369    | +8.8   | +10.4 | -7.2 | -0.5  | +35  | +93    | +86   | +0.21 | +6.8     | +15  | +0.5 | -7.3      | +54  | +9.2  | +2.6    | +3.4 | +0.1 | +4.1  | +1.11 | +17   | +0.64      | +0.92 | +0.92   | \$230 | \$369 |
| 72                                                                                                                                                                   | DIP23U370    | +1.7   | -1.4  | -5.4 | +2.8  | +48  | +111   | +96   | +0.39 | +10.5    | +20  | +2.0 | -7.4      | +74  | +11.4 | +0.3    | +1.7 | +1.3 | +1.6  | +0.50 | +10   | +0.78      | +0.88 | +0.86   | \$234 | \$379 |
| 73                                                                                                                                                                   | NMMMM111     | -1.9   | +4.9  | -5.0 | +6.3  | +46  | +119   | +118  | +0.43 | +9.5     | +9   | -1.2 | -4.1      | +58  | +7.6  | +2.6    | +2.1 | -0.1 | +0.9  | -0.43 | +15   | +0.62      | +1.08 | +1.16   | \$156 | \$297 |
| 74                                                                                                                                                                   | DIPP1        | +8.6   | +8.9  | -8.5 | +2.8  | +47  | +104   | +95   | +0.38 | +7.8     | +16  | -1.1 | -5.5      | +49  | +10.7 | +0.3    | -3.3 | +0.8 | +2.2  | +0.26 | -1    | +0.80      | +1.10 | +1.24   | \$201 | \$346 |
| 75                                                                                                                                                                   | NMMMM38      | +7.5   | +3.7  | +2.2 | +2.3  | +40  | +99    | +80   | +0.37 | +9.3     | +20  | +2.7 | -6.2      | +61  | +11.5 | +0.5    | +0.7 | +1.1 | +2.2  | -0.59 | +27   | +0.60      | +1.00 | +1.08   | \$210 | \$348 |
| 76                                                                                                                                                                   | DIPP3        | +5.0   | +4.9  | +0.1 | +4.0  | +48  | +112   | +85   | +0.47 | +7.4     | +16  | +3.7 | -4.6      | +67  | +12.7 | +1.4    | +2.2 | +0.4 | +1.9  | -0.26 | +21   | +0.64      | +0.82 | +0.84   | \$217 | \$361 |
| 77                                                                                                                                                                   | ASHL15       | +2.1   | +3.8  | -2.9 | +5.9  | +57  | +135   | +156  | +0.25 | +10.5    | +14  | +2.4 | -4.3      | +73  | +0.1  | -4.9    | -6.4 | +0.7 | +1.0  | -0.20 | +22   | +0.56      | +0.78 | +0.96   | \$141 | \$318 |
| <div><div>TACE</div><div></div><div>Transform Angus Cattle Evaluation</div></div> |              |        |       |      |       |      |        |       |       |          |      |      |           |      |       |         |      |      |       |       |       |            |       |         |       |       |
| CEDir                                                                                                                                                                | CEDtrs       | GL     | BWT   | 200  | 400   | 600  | MCW    | MBC   | MCH   | Milk     | SS   | DTC  | CWT       | EMA  | RIB   | P8      | RBY  | IMF  | NFI-F | Doc   | Claw  | Angle      | Leg   | SA      | SA-L  |       |
| +2.3                                                                                                                                                                 | +3.1         | -4.6   | +3.9  | +52  | +94   | +121 | +103   | +0.29 | +8.3  | +17      | +2.2 | -4.9 | +69       | +6.6 | +0.1  | -0.2    | +0.4 | +2.5 | +0.23 | +21   | +0.84 | +0.96      | +1.02 | +206    | +353  |       |

| JT Angus Twilight Female Sale - March 2025                                                                               |              |        |      |       |       |      |        |       |       |          |      |      |           |      |       |         |      |      |       |       |       |       |       |       |            |       |         |  |
|--------------------------------------------------------------------------------------------------------------------------|--------------|--------|------|-------|-------|------|--------|-------|-------|----------|------|------|-----------|------|-------|---------|------|------|-------|-------|-------|-------|-------|-------|------------|-------|---------|--|
| Animal                                                                                                                   | Calving Ease |        |      |       | Birth |      | Growth |       |       | Maternal |      |      | Fertility |      |       | Carcase |      |      | Feed  |       |       | Temp  |       |       | Structural |       | Indexes |  |
|                                                                                                                          | CEDir        | CEDtrs | GL   | BWT   | 200   | 400  | 600    | MCW   | MBC   | MCH      | Milk | SS   | DTC       | CWT  | EMA   | RIB     | P8   | RBY  | IMF   | NFI-F | Doc   | Claw  | Angle | Leg   | SA         | \$A-L |         |  |
| 78                                                                                                                       | DIP23U9      | +0.5   | +0.6 | -2.5  | +6.4  | +106 | +137   | +112  | +0.17 | +10.4    | +16  | +1.9 | -2.6      | +80  | +5.5  | -1.6    | -1.2 | +0.3 | +2.3  | +0.05 | +30   | +0.88 | +0.82 | +1.10 | \$207      | \$351 |         |  |
| 79                                                                                                                       | DIP23U25     | +2.8   | +3.1 | -9.4  | +5.0  | +86  | +151   | +130  | +0.29 | +8.4     | +18  | +1.9 | -4.0      | +91  | +6.2  | +2.1    | +2.3 | -0.1 | +1.3  | -0.09 | +17   | +0.78 | +0.78 | +1.16 | \$229      | \$401 |         |  |
| 80                                                                                                                       | DIP23U48     | +8.7   | +4.7 | -11.0 | +3.3  | +55  | +134   | +149  | +0.57 | +10.3    | +10  | +0.5 | -4.9      | +79  | +5.4  | +1.6    | -0.4 | +0.2 | +0.4  | -0.21 | +12   | +0.50 | +0.46 | +0.94 | \$175      | \$364 |         |  |
| 81                                                                                                                       | DIP23U71     | +5.8   | +2.3 | -10.9 | +4.6  | +53  | +89    | +120  | +0.40 | +6.8     | +17  | +1.5 | -5.8      | +69  | +8.4  | +3.2    | +1.7 | -0.2 | +4.7  | +0.32 | +38   | +0.56 | +0.62 | +0.66 | \$240      | \$395 |         |  |
| 82                                                                                                                       | DIP23U76     | +2.3   | +5.9 | -6.8  | +3.5  | +51  | +95    | +122  | +0.46 | +9.3     | +13  | +0.5 | -2.6      | +70  | +4.9  | -1.9    | -3.8 | +0.7 | +3.6  | -0.20 | +23   | +0.76 | +0.84 | +0.94 | \$182      | \$337 |         |  |
| 83                                                                                                                       | DIP23U78     | +2.8   | +3.5 | -4.8  | +5.2  | +52  | +98    | +128  | +0.20 | +7.0     | +16  | +2.6 | -5.0      | +68  | +10.8 | -0.9    | -1.1 | +1.2 | +2.4  | -0.02 | +6    | +0.64 | +0.84 | +0.88 | \$233      | \$388 |         |  |
| 84                                                                                                                       | DIP23U89     | +3.7   | +6.2 | -6.3  | +4.6  | +54  | +96    | +120  | +0.28 | +8.3     | +18  | +2.1 | -2.7      | +64  | +3.1  | -3.3    | -5.0 | +0.8 | +2.4  | -0.28 | +13   | +0.76 | +0.90 | +1.12 | \$183      | \$327 |         |  |
| 85                                                                                                                       | DIP23U94     | -0.5   | +1.8 | -4.2  | +5.8  | +53  | +99    | +121  | +0.25 | +10.1    | +10  | +3.6 | -5.7      | +73  | +9.1  | +2.1    | +2.9 | +0.7 | +1.5  | +0.75 | +20   | +0.66 | +0.80 | +1.04 | \$228      | \$380 |         |  |
| 86                                                                                                                       | DIP23U152    | +1.9   | +4.4 | -3.4  | +4.0  | +49  | +84    | +113  | +0.20 | +5.7     | +15  | +2.1 | -3.9      | +66  | +6.9  | -0.5    | -2.7 | +0.7 | +0.2  | -0.13 | +7    | +0.52 | +0.78 | +0.92 | \$156      | \$292 |         |  |
| 87                                                                                                                       | DIP23U91     | -2.6   | +6.0 | -3.3  | +5.5  | +65  | +117   | +154  | +0.34 | +10.2    | +15  | +3.4 | -2.4      | +95  | +5.1  | -1.9    | -2.5 | +0.4 | +2.4  | +0.26 | +30   | +0.54 | +0.66 | +0.94 | \$193      | \$369 |         |  |
| 88                                                                                                                       | DIP23U326    | +2.5   | +5.3 | -7.8  | +4.8  | +49  | +84    | +115  | +0.46 | +9.7     | +14  | +0.4 | -4.8      | +66  | +11.9 | +1.2    | -0.8 | +0.4 | +3.1  | +0.13 | +19   | +0.64 | +0.80 | +1.04 | \$215      | \$354 |         |  |
| 89                                                                                                                       | DIP23U342    | +4.9   | +0.4 | -6.1  | +4.4  | +51  | +93    | +134  | +0.34 | +9.7     | +18  | +1.5 | -3.2      | +67  | +0.8  | -3.6    | -5.4 | +0.2 | +1.9  | -0.31 | +44   | +0.50 | +0.62 | +0.80 | \$146      | \$296 |         |  |
| 90                                                                                                                       | DIP23U346    | -2.6   | -0.2 | -4.2  | +8.1  | +56  | +101   | +132  | +0.39 | +10.5    | +18  | +2.4 | -4.4      | +66  | -0.7  | -1.4    | -3.6 | -0.7 | +2.8  | -0.18 | +36   | +0.58 | +0.66 | +0.94 | \$151      | \$300 |         |  |
| 91                                                                                                                       | DIP23U351    | +3.6   | -1.3 | -4.3  | +4.0  | +43  | +85    | +108  | +0.28 | +9.4     | +10  | +0.9 | -2.1      | +54  | +6.6  | -1.9    | -3.6 | +0.8 | +3.3  | -0.18 | +31   | +0.60 | +0.70 | +0.98 | \$170      | \$292 |         |  |
| <div><div>TACE</div><div></div></div> |              |        |      |       |       |      |        |       |       |          |      |      |           |      |       |         |      |      |       |       |       |       |       |       |            |       |         |  |
| CEDir                                                                                                                    | CEDtrs       | GL     | BWT  | 200   | 400   | 600  | MCW    | MBC   | MCH   | Milk     | SS   | DTC  | CWT       | EMA  | RIB   | P8      | RBY  | IMF  | NFI-F | Doc   | Claw  | Angle | Leg   | SA    | \$A-L      |       |         |  |
| +2.3                                                                                                                     | +3.1         | -4.6   | +3.9 | +52   | +94   | +121 | +103   | +0.27 | +8.1  | +17      | +2.2 | -4.9 | +69       | +6.6 | +0.1  | -0.2    | +0.4 | +2.5 | +0.24 | +21   | +0.84 | +0.96 | +1.02 | +206  | +353       |       |         |  |

# Reference Sires

## Reference Sire

**MILLAH MURRAH REMBRANDT R48<sup>PV</sup>**

**NMMR48**

Date of Birth: 28/01/2020

Register: HBR

Mating Type: ET

AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

### March 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +3.2 | +2.7 | -6.9 | +4.8 | +55  | +97  | +126 | +93  | +0.31 | +7.0  | +15   | -4.8  |
| Acc  | 74%  | 65%  | 98%  | 98%  | 97%  | 97%  | 97%  | 89%  | 73%   | 72%   | 81%   | 54%   |
| Perc | 47   | 59   | 17   | 70   | 37   | 38   | 39   | 66   | 39    | 72    | 70    | 50    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +3.0 | +36  | +75  | +8.2 | +1.9 | +2.4 | +0.4 | +1.9 | +0.38 | +0.72 | +0.76 | +1.02 |
| Acc  | 96%  | 97%  | 82%  | 85%  | 84%  | 84%  | 78%  | 84%  | 69%   | 88%   | 86%   | 81%   |
| Perc | 22   | 8    | 32   | 30   | 14   | 12   | 47   | 62   | 66    | 25    | 10    | 49    |

| Selection Indexes |       |
|-------------------|-------|
| \$A               | \$A-L |
| \$235             | 21    |
| \$381             | 30    |

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IM-F),DOC,Genomics

EF COMMANDO 1366<sup>PV</sup>

SIRE: NMMP15 MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

MILLAH MURRAH ELA M9<sup>PV</sup>

MILLAH MURRAH KINGDOM K35<sup>PV</sup>

DAM: NMMN60 MILLAH MURRAH ABIGAIL N60<sup>PV</sup>

MILLAH MURRAH ABIGAIL H150<sup>PV</sup>

Statistics: Number of Herds: 83, Prog Analysed: 1196, Genomic Prog: 847

## Reference Sire

**MILLAH MURRAH SUGAR RAY S76<sup>PV</sup>**

**NMM21S76**

Date of Birth: 07/02/2021

Register: HBR

Mating Type: AI

AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

### March 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +5.5 | +2.8 | -8.9 | +2.9 | +49  | +92  | +131 | +118 | +0.32 | +9.7  | +22   | -1.9  |
| Acc  | 68%  | 60%  | 94%  | 94%  | 90%  | 89%  | 87%  | 83%  | 67%   | 66%   | 78%   | 48%   |
| Perc | 26   | 58   | 5    | 27   | 62   | 56   | 28   | 26   | 36    | 22    | 17    | 96    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +0.3 | +43  | +65  | +7.1 | +0.3 | -0.8 | +0.0 | +2.9 | -0.52 | +0.58 | +0.50 | +1.00 |
| Acc  | 85%  | 80%  | 78%  | 75%  | 76%  | 77%  | 70%  | 78%  | 66%   | 65%   | 66%   | 71%   |
| Perc | 96   | 2    | 63   | 42   | 43   | 60   | 70   | 37   | 3     | 8     | 1     | 42    |

| Selection Indexes |       |
|-------------------|-------|
| \$A               | \$A-L |
| \$171             | 85    |
| \$322             | 76    |

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

COONAMBLE HECTOR H249<sup>SV</sup>

SIRE: NMMN334 MILLAH MURRAH NECTAR N334<sup>PV</sup>

MILLAH MURRAH PRUE H113<sup>PV</sup>

MILLAH MURRAH LOCH UP L133<sup>PV</sup>

DAM: NMMP81 MILLAH MURRAH FLOWER P81<sup>SV</sup>

MILLAH MURRAH FLOWER G25<sup>PV</sup>

Statistics: Number of Herds: 18, Prog Analysed: 195, Genomic Prog: 94

## Reference Sire

**MILLAH MURRAH QUARTZ Q29<sup>PV</sup>**

**NMMQ29**

Date of Birth: 28/01/2019

Register: HBR

Mating Type: ET

AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

### March 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +4.1 | -0.4 | -3.3 | +4.2 | +50  | +99  | +126 | +87  | +0.19 | +8.9  | +25   | -3.4  |
| Acc  | 72%  | 65%  | 97%  | 97%  | 95%  | 94%  | 93%  | 90%  | 78%   | 66%   | 82%   | 54%   |
| Perc | 39   | 84   | 70   | 57   | 61   | 33   | 38   | 74   | 72    | 36    | 7     | 81    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +1.4 | +16  | +80  | +8.0 | +0.7 | +1.3 | +0.5 | +2.1 | +0.32 | +0.84 | +0.96 | +1.14 |
| Acc  | 91%  | 94%  | 83%  | 82%  | 82%  | 82%  | 77%  | 82%  | 68%   | 67%   | 67%   | 67%   |
| Perc | 77   | 71   | 20   | 32   | 34   | 24   | 41   | 57   | 60    | 50    | 49    | 82    |

| Selection Indexes |       |
|-------------------|-------|
| \$A               | \$A-L |
| \$219             | 38    |
| \$353             | 54    |

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IM-F),DOC,Genomics

BT RIGHT TIME 24J<sup>#</sup>

SIRE: NMMK400 MILLAH MURRAH KRUSE TIME K400<sup>PV</sup>

MILLAH MURRAH ELA A204<sup>#</sup>

MILLAH MURRAH KLOONEY K42<sup>PV</sup>

DAM: NMMN30 MILLAH MURRAH FLOWER N30<sup>PV</sup>

MILLAH MURRAH FLOWER L7<sup>PV</sup>

Statistics: Number of Herds: 29, Prog Analysed: 393, Genomic Prog: 174

## Reference Sire

**MILLAH MURRAH KLOONEY K42<sup>PV</sup>**

**NMMK42**

Date of Birth: 30/01/2014

Register: HBR

Mating Type: AI

AMF,CAF,DDF,NHF,MAF,OHF,OSF,RGF

### March 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +3.9 | +0.9 | -6.0 | +5.6 | +47  | +86  | +107 | +89  | +0.31 | +7.8  | +22   | -4.9  |
| Acc  | 86%  | 84%  | 99%  | 99%  | 99%  | 99%  | 98%  | 98%  | 91%   | 93%   | 98%   | 84%   |
| Perc | 40   | 75   | 28   | 84   | 71   | 73   | 78   | 71   | 39    | 59    | 16    | 47    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +2.2 | +16  | +64  | +6.7 | -1.2 | -3.2 | +1.1 | +1.9 | -0.01 | +0.84 | +0.92 | +1.04 |
| Acc  | 98%  | 99%  | 97%  | 96%  | 96%  | 96%  | 94%  | 96%  | 90%   | 97%   | 97%   | 95%   |
| Perc | 48   | 68   | 65   | 47   | 77   | 91   | 13   | 62   | 25    | 50    | 39    | 55    |

| Selection Indexes |       |
|-------------------|-------|
| \$A               | \$A-L |
| \$193             | 68    |
| \$325             | 75    |

Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IM-F),DOC,Genomics

B/R NEW DESIGN 036<sup>#</sup>

SIRE: NGMT30 BOOROOMOOKA THEO T030<sup>SV</sup>

BOOROOMOOKA QUAIN T034+95<sup>#</sup>

TE MANIA EMPEROR E343<sup>PV</sup>

DAM: NMMH4 MILLAH MURRAH PRUE H4<sup>SV</sup>

MILLAH MURRAH PRUE F12<sup>PV</sup>

Statistics: Number of Herds: 159, Prog Analysed: 2064, Genomic Prog: 764

# Reference Sires

## Reference Sire

**MILLAH MURRAH QUIXOTE Q96<sup>PV</sup>**

**NMMQ96**

Date of Birth: 08/03/2019

Register: HBR

Mating Type: AI

AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

### March 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW    | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|-------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +2.9 | +8.7 | -3.3 | +3.3  | +58  | +93  | +122 | +83  | +0.15 | +10.2 | +26   | -6.8  |
| Acc  | 80%  | 67%  | 99%  | 98%   | 98%  | 98%  | 98%  | 94%  | 74%   | 71%   | 88%   | 54%   |
| Perc | 50   | 5    | 70   | 36    | 22   | 52   | 48   | 80   | 81    | 15    | 5     | 12    |
| TACE | SS   | Doc  | CWT  | EMA   | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +3.6 | +9   | +79  | +10.3 | -0.8 | -3.2 | +1.1 | +2.8 | +0.83 | +0.72 | +0.92 | +1.06 |
| Acc  | 97%  | 98%  | 85%  | 87%   | 86%  | 86%  | 80%  | 85%  | 69%   | 95%   | 95%   | 93%   |
| Perc | 11   | 90   | 23   | 13    | 69   | 91   | 13   | 40   | 95    | 25    | 39    | 61    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$263 | 5     |
| \$409 | 12    |

Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IM-F),DOC,Genomics

S CHISUM 6175<sup>PV</sup>

SIRE: USA17298481 S CHISUM 255<sup>SV</sup>

S BLOSSOM 0278<sup>#</sup>

MILLAH MURRAH KLOONEY K42<sup>PV</sup>

DAM: NMMN8 MILLAH MURRAH BRENDA N8<sup>PV</sup>

MILLAH MURRAH BRENDA L73<sup>PV</sup>

Statistics: Number of Herds: 114, Prog Analysed: 1401, Genomic Prog: 942

## Reference Sire

**MILWILLAH SHANE S23<sup>PV</sup>**

**NJW21S23**

Date of Birth: 03/03/2021

Register: HBR

Mating Type: AI

AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

### March 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +3.6 | +5.2 | -7.1 | +5.0 | +58  | +97  | +124 | +118 | +0.39 | +8.9  | +12   | -4.3  |
| Acc  | 74%  | 60%  | 93%  | 94%  | 87%  | 86%  | 85%  | 82%  | 68%   | 69%   | 76%   | 45%   |
| Perc | 43   | 32   | 15   | 74   | 21   | 40   | 42   | 26   | 20    | 36    | 87    | 62    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +4.6 | +20  | +60  | +9.4 | -1.7 | -1.9 | +1.2 | +1.8 | +0.05 | +0.42 | +0.86 | +1.04 |
| Acc  | 80%  | 76%  | 75%  | 71%  | 71%  | 72%  | 63%  | 75%  | 63%   | 74%   | 70%   | 67%   |
| Perc | 3    | 55   | 74   | 19   | 85   | 77   | 10   | 64   | 31    | 1     | 25    | 55    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$216 | 42    |
| \$379 | 32    |

Traits Observed: BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),-Structure(Claw Set x 1, Foot Angle x 1),Genomics

MATAURI REALITY 839<sup>#</sup>

SIRE: NJWN498 MILWILLAH NAPA N498<sup>PV</sup>

MILWILLAH BARUNAH H224<sup>#</sup>

MILWILLAH JAAL M45<sup>SV</sup>

DAM: NJWQ64 MILWILLAH BARUNAH Q64<sup>SV</sup>

MILWILLAH BARUNAH N601<sup>#</sup>

Statistics: Number of Herds: 8, Prog Analysed: 125, Genomic Prog: 28

## Reference Sire

**MILLAH MURRAH PARATROOPER P15<sup>PV</sup>**

**NMMP15**

Date of Birth: 29/01/2018

Register: HBR

Mating Type: AI

AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

### March 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +4.1 | +6.9 | -9.1 | +3.2 | +66  | +116 | +142 | +116 | +0.28 | +8.3  | +17   | -4.6  |
| Acc  | 91%  | 83%  | 99%  | 99%  | 99%  | 99%  | 99%  | 98%  | 92%   | 92%   | 97%   | 71%   |
| Perc | 39   | 16   | 4    | 33   | 5    | 5    | 12   | 29   | 47    | 47    | 51    | 55    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +2.8 | +16  | +92  | +7.1 | -1.1 | -2.6 | +0.4 | +2.9 | +0.11 | +0.98 | +0.82 | +1.12 |
| Acc  | 99%  | 99%  | 96%  | 93%  | 94%  | 94%  | 92%  | 93%  | 83%   | 99%   | 99%   | 99%   |
| Perc | 27   | 69   | 5    | 42   | 75   | 86   | 47   | 37   | 37    | 76    | 18    | 78    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$255 | 8     |
| \$429 | 6     |

Traits Observed: GL,BWT,200WT(x2),400WT(x2),S-can(EMA,Rib,Rump,IMF),DOC,Genomics

EF COMPLEMENT 8088<sup>PV</sup>

SIRE: USA17082311 EF COMMANDO 1366<sup>PV</sup>

RIVERBEND YOUNG LUCY W1470<sup>#</sup>

MILLAH MURRAH HIGHLANDER G18<sup>SV</sup>

DAM: NMMM9 MILLAH MURRAH ELA M9<sup>PV</sup>

MILLAH MURRAH ELA K127<sup>SV</sup>

Statistics: Number of Herds: 350, Prog Analysed: 7144, Genomic Prog: 5259

## Reference Sire

**MILLAH MURRAH NECTAR N334<sup>PV</sup>**

**NMMN334**

Date of Birth: 27/08/2017

Register: HBR

Mating Type: ET

AMF,CAFU,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

### March 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +2.9 | -0.5 | -8.5 | +4.7 | +53  | +93  | +121 | +126 | +0.58 | +7.8  | +6    | -4.5  |
| Acc  | 86%  | 75%  | 98%  | 98%  | 97%  | 97%  | 96%  | 92%  | 69%   | 66%   | 93%   | 62%   |
| Perc | 50   | 84   | 6    | 68   | 46   | 51   | 49   | 17   | 2     | 58    | 99    | 57    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +2.6 | +31  | +54  | +8.5 | +2.9 | +1.2 | +0.0 | +2.8 | -0.13 | +0.44 | +0.40 | +0.78 |
| Acc  | 96%  | 95%  | 89%  | 88%  | 88%  | 88%  | 84%  | 88%  | 77%   | 78%   | 81%   | 78%   |
| Perc | 33   | 15   | 86   | 27   | 6    | 26   | 70   | 40   | 16    | 2     | 1     | 4     |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$194 | 67    |
| \$357 | 51    |

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IM-F),DOC,Genomics

K C F BENNETT PERFORMER<sup>#</sup>

SIRE: WDCH249 COONAMBLE HECTOR H249<sup>SV</sup>

COONAMBLE E9<sup>PV</sup>

YTHANBRAE HENRY VIII U8<sup>SV</sup>

DAM: NMMH113 MILLAH MURRAH PRUE H113<sup>PV</sup>

MILLAH MURRAH PRUE C48<sup>SV</sup>

Statistics: Number of Herds: 36, Prog Analysed: 527, Genomic Prog: 338

Reference Sires

Reference Sire

MATAURI REALITY 839<sup>#</sup>

NZE14647008839

Date of Birth: 15/09/2008

Register: HBR

Mating Type: Natural

AMF,CAF,DDF,NHF,MAF

| March 2025 TransTasman Angus Cattle Evaluation |       |       |      |      |      |      |      |      |       |       |       |       |
|------------------------------------------------|-------|-------|------|------|------|------|------|------|-------|-------|-------|-------|
| TACE                                           | Dir   | Dtrs  | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
| EBVs                                           | +11.1 | +10.2 | -9.6 | +1.1 | +41  | +76  | +89  | +86  | +0.58 | +5.6  | +9    | -5.1  |
| Acc                                            | 99%   | 97%   | 99%  | 99%  | 99%  | 99%  | 99%  | 99%  | 98%   | 98%   | 99%   | 94%   |
| Perc                                           | 1     | 1     | 3    | 6    | 92   | 91   | 96   | 75   | 2     | 90    | 95    | 43    |
| TACE                                           | SS    | Doc   | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs                                           | +4.0  | +21   | +39  | +5.1 | +5.3 | +5.8 | -0.7 | +2.8 | +0.40 | +0.70 | +1.00 | +1.20 |
| Acc                                            | 99%   | 99%   | 98%  | 98%  | 98%  | 98%  | 98%  | 98%  | 96%   | 99%   | 99%   | 99%   |
| Perc                                           | 6     | 51    | 99   | 67   | 1    | 1    | 94   | 40   | 68    | 22    | 59    | 92    |

Selection Indexes

\$A

\$A-L

\$184

76

\$336

67

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

SCHURR 77 1346 EXCEL<sup>#</sup>  
**SIRE: USA14543651 SCHURRTOP REALITY X723<sup>#</sup>**  
SCHURRTOP 8019 V141<sup>#</sup>  
TE MANIA ULONG U41<sup>SV</sup>  
**DAM: NZE14647106663 MATAURI 06663<sup>#</sup>**  
MATAURI 04456 AB<sup>#</sup>

**Statistics:** Number of Herds: 225, Prog Analysed: 5139, Genomic Prog: 1267

Reference Sire

ARDROSSAN EQUATOR A241<sup>PV</sup>

NAQA241

Date of Birth: 09/09/2005

Register: HBR

Mating Type: ET

AMF,CAF,DDF,NHF,MAF,RGF

| March 2025 TransTasman Angus Cattle Evaluation |      |      |      |      |      |      |      |      |       |       |       |       |
|------------------------------------------------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| TACE                                           | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
| EBVs                                           | -1.4 | +3.0 | -4.4 | +4.1 | +50  | +91  | +121 | +108 | +0.18 | +9.9  | +20   | -8.8  |
| Acc                                            | 99%  | 98%  | 99%  | 99%  | 99%  | 99%  | 99%  | 99%  | 98%   | 98%   | 99%   | 95%   |
| Perc                                           | 81   | 56   | 52   | 54   | 61   | 57   | 49   | 40   | 74    | 19    | 29    | 2     |
| TACE                                           | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs                                           | +3.2 | +25  | +87  | +8.2 | -2.0 | -0.3 | +1.2 | +1.6 | +0.65 | +0.48 | +0.86 | +1.00 |
| Acc                                            | 99%  | 99%  | 99%  | 98%  | 98%  | 98%  | 98%  | 98%  | 96%   | 99%   | 99%   | 99%   |
| Perc                                           | 17   | 34   | 10   | 30   | 89   | 51   | 10   | 69   | 87    | 3     | 25    | 42    |

Selection Indexes

\$A

\$A-L

\$231

25

\$389

24

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

PAPA POWER 096<sup>#</sup>  
**SIRE: USA2928 PAPA EQUATOR 2928<sup>#</sup>**  
PAPA ENVIOUS BLACKBIRD 8849<sup>#</sup>  
B/R NEW DIMENSION 7127<sup>SV</sup>  
**DAM: NAQW38 ARDROSSAN PRINCESS W38<sup>PV</sup>**  
ARDROSSAN PRINCESS U24<sup>#</sup>

**Statistics:** Number of Herds: 322, Prog Analysed: 7494, Genomic Prog: 582

Reference Sire

COONAMBLE ELEVATOR E11<sup>PV</sup>

WDCE11

Date of Birth: 06/03/2009

Register: HBR

Mating Type: Natural

AMF,CAF,DDF,NHF,MAF

| March 2025 TransTasman Angus Cattle Evaluation |       |      |      |      |      |      |      |      |       |       |       |       |
|------------------------------------------------|-------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| TACE                                           | Dir   | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
| EBVs                                           | -10.8 | -3.6 | -1.1 | +6.9 | +61  | +115 | +157 | +187 | +0.54 | +12.5 | +13   | +1.8  |
| Acc                                            | 96%   | 90%  | 99%  | 99%  | 98%  | 98%  | 98%  | 98%  | 84%   | 82%   | 98%   | 82%   |
| Perc                                           | 99    | 95   | 92   | 96   | 14   | 6    | 3    | 1    | 4     | 2     | 84    | 99    |
| TACE                                           | SS    | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs                                           | +1.1  | +50  | +83  | +7.8 | -3.0 | -0.8 | +1.1 | -0.7 | -0.30 | +0.68 | +0.68 | +0.84 |
| Acc                                            | 98%   | 97%  | 96%  | 95%  | 96%  | 96%  | 95%  | 95%  | 88%   | 96%   | 96%   | 93%   |
| Perc                                           | 85    | 1    | 16   | 34   | 96   | 60   | 13   | 99   | 7     | 19    | 4     | 8     |

Selection Indexes

\$A

\$A-L

\$94

99

\$247

97

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

B S S LIMITED DESIGN<sup>#</sup>  
**SIRE: WDC23 COONAMBLE Z3<sup>PV</sup>**  
IMRAN ROSEBUD U17<sup>#</sup>  
KOOJAN HILLS XCELL W29<sup>#</sup>  
**DAM: WHHB31 BANGADANG B31<sup>SV</sup>**  
BANGADANG WILCOOLA Y1<sup>#</sup>

**Statistics:** Number of Herds: 83, Prog Analysed: 1250, Genomic Prog: 168

Reference Sire

MILLAH MURRAH LAKER L24<sup>PV</sup>

NMML24

Date of Birth: 31/01/2015

Register: HBR

Mating Type: AI

AMFU,CAFU,DDFU,NHFU

| March 2025 TransTasman Angus Cattle Evaluation |      |      |      |      |      |      |      |      |       |       |       |       |
|------------------------------------------------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| TACE                                           | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
| EBVs                                           | +0.6 | +1.7 | -2.7 | +6.4 | +65  | +116 | +156 | +131 | +0.15 | +7.5  | +26   | -3.7  |
| Acc                                            | 70%  | 65%  | 89%  | 95%  | 92%  | 91%  | 91%  | 89%  | 71%   | 70%   | 87%   | 54%   |
| Perc                                           | 69   | 69   | 78   | 92   | 6    | 5    | 3    | 13   | 81    | 64    | 5     | 75    |
| TACE                                           | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs                                           | +3.0 | +21  | +96  | +8.7 | -0.4 | -2.1 | +0.4 | -0.1 | -0.18 | +0.70 | +0.96 | +0.90 |
| Acc                                            | 88%  | 81%  | 82%  | 76%  | 77%  | 78%  | 71%  | 79%  | 68%   | 70%   | 70%   | 67%   |
| Perc                                           | 22   | 47   | 3    | 25   | 60   | 80   | 47   | 96   | 13    | 22    | 49    | 16    |

Selection Indexes

\$A

\$A-L

\$202

58

\$367

42

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

SITZ UPWARD 307R<sup>SV</sup>  
**SIRE: USA17091363 THOMAS UP RIVER 1614<sup>PV</sup>**  
THOMAS CAROL 7595<sup>#</sup>  
MILLAH MURRAH DOC F159<sup>PV</sup>  
**DAM: NMMJ181 MILLAH MURRAH FLOWER J181<sup>SV</sup>**  
MILLAH MURRAH FLOWER F101<sup>PV</sup>

**Statistics:** Number of Herds: 3, Prog Analysed: 113, Genomic Prog: 41



MILLAH MURRAH KLOONEY K42<sup>PV</sup>



MILLAH MURRAH KRUSE TIME K400



EDMUND



MILLAH MURRAH QUIXOTE Q96<sup>PV</sup>



TE MANIA EMPEROR



MILLAH MURRAH R53



MILLAH MURRAH REMBRANDT R48<sup>PV</sup>

Lots - 1 to 26 - V Heifers

Lot 1

CLIFT V4<sup>PV</sup>

DIP24V4

Date of Birth: 21/02/2024

Register: HBR

Mating Type: AI

AMFU,CAFU,DDFU,NHFU

Mid February 2025 TransTasman Angus Cattle Evaluation

|      |      |      |      |      |      |      |      |      |       |      |      |      |
|------|------|------|------|------|------|------|------|------|-------|------|------|------|
| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH  | Milk | DtC  |
| EBVs | +4.3 | +5.9 | -4.6 | +2.8 | +45  | +89  | +117 | +93  | +0.30 | +9.1 | +29  | -5.6 |
| Acc  | 60%  | 53%  | 82%  | 73%  | 75%  | 73%  | 73%  | 71%  | 51%   | 47%  | 66%  | 42%  |
| Perc | 37   | 25   | 49   | 25   | 79   | 66   | 59   | 66   | 45    | 36   | 2    | 32   |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBV  | IMF  | NFI-F | CS   | FA   | LA   |
| EBVs | +2.0 | +32  | +63  | +5.1 | +1.9 | +1.6 | -0.3 | +2.8 | +0.24 | -    | -    | -    |
| Acc  | 70%  | 69%  | 64%  | 64%  | 65%  | 65%  | 58%  | 68%  | 57%   | -    | -    | -    |
| Perc | 56   | 14   | 67   | 67   | 14   | 20   | 83   | 40   | 51    | -    | -    | -    |

Selection Indexes

|       |       |       |    |
|-------|-------|-------|----|
| \$A   | \$A-L |       |    |
| \$201 | 60    | \$349 | 58 |

Notes:

MILLAH MURRAH KRUSE TIME K400<sup>PV</sup>

SIRE: NMMQ29 MILLAH MURRAH QUARTZ Q29<sup>PV</sup>

MILLAH MURRAH FLOWER N30<sup>PV</sup>

TE MANIA GARTH G67<sup>PV</sup>

DAM: DIPQ7 CLIFT RADO Q7<sup>PV</sup>

MILLAH MURRAH RADO H331<sup>SV</sup>

Purchaser.....

\$.....

Traits Observed: GL,BWT

Lot 2

CLIFT V5<sup>PV</sup>

DIP24V5

Date of Birth: 11/02/2024

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

Mid February 2025 TransTasman Angus Cattle Evaluation

|      |      |      |      |       |      |      |      |      |       |      |      |      |
|------|------|------|------|-------|------|------|------|------|-------|------|------|------|
| TACE | Dir  | Dtrs | GL   | BW    | 200  | 400  | 600  | MCW  | MBC   | MCH  | Milk | DtC  |
| EBVs | +4.3 | +3.7 | -2.3 | +4.2  | +51  | +87  | +115 | +102 | +0.37 | +9.3 | +16  | -5.3 |
| Acc  | 61%  | 52%  | 72%  | 74%   | 74%  | 72%  | 72%  | 70%  | 47%   | 46%  | 65%  | 39%  |
| Perc | 37   | 49   | 82   | 57    | 54   | 69   | 64   | 51   | 27    | 32   | 62   | 39   |
| TACE | SS   | Doc  | CWT  | EMA   | Rib  | P8   | RBV  | IMF  | NFI-F | CS   | FA   | LA   |
| EBVs | +3.7 | +24  | +63  | +10.5 | -0.8 | -0.8 | +1.2 | +1.9 | -0.27 | -    | -    | -    |
| Acc  | 68%  | 65%  | 63%  | 62%   | 63%  | 63%  | 55%  | 66%  | 55%   | -    | -    | -    |
| Perc | 9    | 39   | 69   | 12    | 69   | 60   | 10   | 62   | 9     | -    | -    | -    |

Selection Indexes

|       |       |       |    |
|-------|-------|-------|----|
| \$A   | \$A-L |       |    |
| \$217 | 40    | \$369 | 41 |

Notes:

MILWILLAH NAPA N498<sup>PV</sup>

SIRE: NJW21S23 MILWILLAH SHANE S23<sup>PV</sup>

MILWILLAH BARUNAH Q64<sup>SV</sup>

COONAMBLE JESTER J268<sup>PV</sup>

DAM: NMMM38 MILLAH MURRAH BRENDA M38<sup>SV</sup>

MILLAH MURRAH BRENDA F6<sup>PV</sup>

Purchaser.....

\$.....

Traits Observed: BWT

Lot 3

CLIFT V9<sup>PV</sup>

DIP24V9

Date of Birth: 18/02/2024

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

Mid February 2025 TransTasman Angus Cattle Evaluation

|      |      |      |      |      |      |      |      |      |       |      |      |      |
|------|------|------|------|------|------|------|------|------|-------|------|------|------|
| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH  | Milk | DtC  |
| EBVs | +2.7 | +1.5 | -4.0 | +4.5 | +45  | +88  | +117 | +114 | +0.36 | +9.5 | +20  | -4.1 |
| Acc  | 65%  | 61%  | 72%  | 76%  | 75%  | 74%  | 74%  | 73%  | 61%   | 61%  | 69%  | 55%  |
| Perc | 52   | 71   | 59   | 63   | 81   | 66   | 58   | 32   | 29    | 29   | 29   | 67   |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBV  | IMF  | NFI-F | CS   | FA   | LA   |
| EBVs | +2.6 | +21  | +70  | +4.5 | -0.9 | -1.7 | +0.9 | +1.4 | +0.10 | -    | -    | -    |
| Acc  | 71%  | 70%  | 69%  | 69%  | 70%  | 70%  | 65%  | 72%  | 63%   | -    | -    | -    |
| Perc | 33   | 51   | 46   | 74   | 71   | 75   | 20   | 74   | 36    | -    | -    | -    |

Selection Indexes

|       |       |       |    |
|-------|-------|-------|----|
| \$A   | \$A-L |       |    |
| \$161 | 90    | \$308 | 83 |

Notes:

BOOROOMOOKA THEO T030<sup>SV</sup>

SIRE: NMMK42 MILLAH MURRAH KLOONEY K42<sup>PV</sup>

MILLAH MURRAH PRUE H45<sup>SV</sup>

ARDROSSAN EQUATOR A241<sup>PV</sup>

DAM: ASHK63 PREMIER Y301 DREAM K63<sup>PV</sup>

VERMONT DREAM Y301<sup>PV</sup>

Purchaser.....

\$.....

Traits Observed: BWT

Lot 4

CLIFT V18<sup>PV</sup>

DIP24V18

Date of Birth: 14/02/2024

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

Mid February 2025 TransTasman Angus Cattle Evaluation

|      |      |      |      |      |      |      |      |      |       |       |      |      |
|------|------|------|------|------|------|------|------|------|-------|-------|------|------|
| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk | DtC  |
| EBVs | +1.1 | +6.2 | -7.3 | +6.1 | +55  | +96  | +124 | +136 | +0.36 | +10.2 | +13  | -3.5 |
| Acc  | 63%  | 55%  | 74%  | 76%  | 75%  | 73%  | 73%  | 72%  | 48%   | 48%   | 66%  | 42%  |
| Perc | 65   | 22   | 13   | 90   | 33   | 43   | 42   | 10   | 29    | 18    | 82   | 79   |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBV  | IMF  | NFI-F | CS    | FA   | LA   |
| EBVs | +3.6 | +26  | +66  | +5.2 | -1.5 | -2.1 | +0.8 | +1.7 | -0.03 | -     | -    | -    |
| Acc  | 70%  | 66%  | 65%  | 63%  | 65%  | 65%  | 57%  | 68%  | 57%   | -     | -    | -    |
| Perc | 11   | 30   | 60   | 66   | 82   | 80   | 24   | 67   | 23    | -     | -    | -    |

Selection Indexes

|       |       |       |    |
|-------|-------|-------|----|
| \$A   | \$A-L |       |    |
| \$171 | 85    | \$337 | 67 |

Notes:

MILWILLAH NAPA N498<sup>PV</sup>

SIRE: NJW21S23 MILWILLAH SHANE S23<sup>PV</sup>

MILWILLAH BARUNAH Q64<sup>SV</sup>

MATAURI REALITY 839<sup>P</sup>

DAM: CWJL0341 WITHERSWOOD ABIGAIL L0341<sup>PV</sup>

WITHERSWOOD ABIGAIL B11<sup>SV</sup>

Purchaser.....

\$.....

Traits Observed: BWT

# Lots - 1 to 26 - V Heifers

## Lot 5

CLIFT V28<sup>PV</sup>

DIP24V28

Date of Birth: 15/02/2024

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk | DtC  |
|------|------|------|------|------|------|------|------|------|-------|-------|------|------|
| EBVs | +1.2 | +3.0 | -4.4 | +4.7 | +51  | +95  | +128 | +131 | +0.39 | +10.2 | +14  | -3.8 |
| Acc  | 61%  | 53%  | 70%  | 75%  | 72%  | 70%  | 70%  | 69%  | 55%   | 54%   | 63%  | 42%  |
| Perc | 65   | 56   | 52   | 68   | 52   | 45   | 34   | 13   | 22    | 19    | 74   | 74   |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA   | LA   |
| EBVs | +3.8 | +23  | +70  | +5.9 | -1.3 | -1.2 | +1.0 | +1.2 | +0.14 | -     | -    | -    |
| Acc  | 66%  | 63%  | 63%  | 61%  | 63%  | 63%  | 56%  | 65%  | 55%   | -     | -    | -    |
| Perc | 8    | 44   | 46   | 57   | 78   | 67   | 16   | 79   | 40    | -     | -    | -    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$171 | 85    |
| \$332 | 70    |

Traits Observed: BWT

MILWILLAH NAPA N498<sup>PV</sup>

SIRE: NJW21S23 MILWILLAH SHANE S23<sup>PV</sup>

MILWILLAH BARUNAH Q64<sup>SV</sup>

ARDROSSAN EQUATOR A241<sup>PV</sup>

DAM: ASHK63 PREMIER Y301 DREAM K63<sup>PV</sup>

VERMONT DREAM Y301<sup>PV</sup>

Notes: V28 is another Milwillah Shane S23 offering out of the Premier Dream K63 whose dam was Y301.

Purchaser.....

\$.....

## Lot 6

CLIFT V31<sup>PV</sup>

DIP24V31

Date of Birth: 16/02/2024

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH  | Milk | DtC  |
|------|------|------|------|------|------|------|------|------|-------|------|------|------|
| EBVs | +3.6 | +4.8 | -5.4 | +4.7 | +55  | +95  | +125 | +130 | +0.31 | +9.9 | +13  | -4.3 |
| Acc  | 60%  | 51%  | 70%  | 75%  | 72%  | 70%  | 70%  | 68%  | 54%   | 54%  | 63%  | 40%  |
| Perc | 43   | 36   | 36   | 68   | 33   | 46   | 40   | 14   | 42    | 23   | 79   | 63   |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS   | FA   | LA   |
| EBVs | +3.4 | +21  | +64  | +4.7 | -3.1 | -3.9 | +0.9 | +1.5 | -0.03 | -    | -    | -    |
| Acc  | 66%  | 63%  | 62%  | 60%  | 62%  | 62%  | 55%  | 64%  | 53%   | -    | -    | -    |
| Perc | 14   | 50   | 63   | 71   | 97   | 95   | 20   | 72   | 23    | -    | -    | -    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$178 | 81    |
| \$344 | 62    |

Traits Observed: BWT

MILWILLAH NAPA N498<sup>PV</sup>

SIRE: NJW21S23 MILWILLAH SHANE S23<sup>PV</sup>

MILWILLAH BARUNAH Q64<sup>SV</sup>

V A R RESERVE 1111<sup>PV</sup>

DAM: ASHL15 PREMIER Y301 DREAM L15<sup>PV</sup>

VERMONT DREAM Y301<sup>PV</sup>

Notes: V31 is another Milwillah Shane, this time going back to our best dream cow from Premier, ASHL15. This heifer will grow into a very powerful cow.

Purchaser.....

\$.....

## Lot 7

CLIFT V35<sup>PV</sup>

DIP24V35

Date of Birth: 16/02/2024

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH  | Milk | DtC  |
|------|------|------|------|------|------|------|------|------|-------|------|------|------|
| EBVs | +3.8 | +2.2 | -3.4 | +4.6 | +52  | +98  | +128 | +119 | +0.22 | +9.8 | +19  | -3.7 |
| Acc  | 60%  | 53%  | 72%  | 76%  | 74%  | 72%  | 72%  | 70%  | 56%   | 53%  | 64%  | 42%  |
| Perc | 41   | 64   | 68   | 66   | 49   | 38   | 34   | 25   | 67    | 24   | 33   | 76   |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS   | FA   | LA   |
| EBVs | +1.8 | +19  | +76  | +4.0 | -2.0 | -2.4 | +0.6 | +1.6 | +0.06 | -    | -    | -    |
| Acc  | 69%  | 68%  | 64%  | 63%  | 64%  | 64%  | 59%  | 66%  | 55%   | -    | -    | -    |
| Perc | 63   | 59   | 31   | 79   | 89   | 84   | 35   | 69   | 32    | -    | -    | -    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$179 | 80    |
| \$334 | 69    |

Traits Observed: BWT

MILLAH MURRAH KRUSE TIME K400<sup>PV</sup>

SIRE: NMMQ29 MILLAH MURRAH QUARTZ Q29<sup>PV</sup>

MILLAH MURRAH FLOWER N30<sup>PV</sup>

V A R RESERVE 1111<sup>PV</sup>

DAM: ASHL15 PREMIER Y301 DREAM L15<sup>PV</sup>

VERMONT DREAM Y301<sup>PV</sup>

Notes: V35 is a lovely Quartz daughter out of the great N30, which goes back to the Dream cow, L15, on our side.

Purchaser.....

\$.....

## Lot 8

CLIFT V37<sup>PV</sup>

DIP24V37

Date of Birth: 17/02/2024

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH  | Milk | DtC  |
|------|------|------|------|------|------|------|------|------|-------|------|------|------|
| EBVs | +4.6 | +2.6 | -3.6 | +4.2 | +51  | +96  | +126 | +116 | +0.22 | +9.8 | +20  | -3.7 |
| Acc  | 60%  | 53%  | 72%  | 76%  | 74%  | 72%  | 72%  | 70%  | 56%   | 53%  | 64%  | 42%  |
| Perc | 34   | 60   | 65   | 57   | 54   | 42   | 38   | 29   | 67    | 24   | 31   | 76   |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS   | FA   | LA   |
| EBVs | +1.8 | +19  | +74  | +4.0 | -1.9 | -2.3 | +0.5 | +1.6 | +0.07 | -    | -    | -    |
| Acc  | 69%  | 68%  | 64%  | 63%  | 64%  | 64%  | 59%  | 66%  | 55%   | -    | -    | -    |
| Perc | 63   | 59   | 35   | 79   | 87   | 83   | 41   | 69   | 33    | -    | -    | -    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$176 | 82    |
| \$330 | 72    |

Traits Observed: BWT

MILLAH MURRAH KRUSE TIME K400<sup>PV</sup>

SIRE: NMMQ29 MILLAH MURRAH QUARTZ Q29<sup>PV</sup>

MILLAH MURRAH FLOWER N30<sup>PV</sup>

V A R RESERVE 1111<sup>PV</sup>

DAM: ASHL15 PREMIER Y301 DREAM L15<sup>PV</sup>

VERMONT DREAM Y301<sup>PV</sup>

Notes: V37 is the ET sister to the last lot, once again by Quartz, the lovely Kruse Time son, out of the ever solid L15.

Purchaser.....

\$.....

Lots - 1 to 26 - V Heifers

Lot 9

CLIFT V48<sup>PV</sup>

DIP24V48

Date of Birth: 19/02/2024

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

Mid February 2025 TransTasman Angus Cattle Evaluation

|      |      |      |      |      |      |      |      |      |       |       |      |      |
|------|------|------|------|------|------|------|------|------|-------|-------|------|------|
| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk | DtC  |
| EBVs | +0.2 | +2.6 | -4.3 | +5.0 | +52  | +97  | +130 | +133 | +0.39 | +10.2 | +14  | -3.8 |
| Acc  | 61%  | 53%  | 70%  | 75%  | 72%  | 70%  | 70%  | 69%  | 55%   | 54%   | 63%  | 42%  |
| Perc | 72   | 60   | 54   | 74   | 47   | 41   | 30   | 11   | 22    | 19    | 75   | 74   |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBV  | IMF  | NFI-F | CS    | FA   | LA   |
| EBVs | +3.8 | +23  | +71  | +6.0 | -1.4 | -1.3 | +1.0 | +1.2 | +0.13 | -     | -    | -    |
| Acc  | 66%  | 63%  | 63%  | 61%  | 63%  | 63%  | 56%  | 65%  | 55%   | -     | -    | -    |
| Perc | 8    | 44   | 43   | 56   | 80   | 69   | 16   | 79   | 39    | -     | -    | -    |

Selection Indexes

|       |       |
|-------|-------|
| \$A   | \$A-L |
| \$172 | 85    |
| \$333 | 70    |

Traits Observed: BWT

MILWILLAH NAPA N498<sup>PV</sup>

SIRE: NJW21S23 MILWILLAH SHANE S23<sup>PV</sup>

MILWILLAH BARUNAH Q64<sup>SV</sup>

ARDROSSAN EQUATOR A241<sup>PV</sup>

DAM: ASHK63 PREMIER Y301 DREAM K63<sup>PV</sup>

VERMONT DREAM Y301<sup>PV</sup>

Notes: A lovely Milwillah Shane daughter out of the Y301 Dream daughter K63, that goes back to the great A241.

Purchaser.....

\$.....

Lot 10

CLIFT V61<sup>PV</sup>

DIP24V61

Date of Birth: 20/02/2024

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

Mid February 2025 TransTasman Angus Cattle Evaluation

|      |      |      |      |      |      |      |      |      |       |      |      |      |
|------|------|------|------|------|------|------|------|------|-------|------|------|------|
| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH  | Milk | DtC  |
| EBVs | +6.7 | +3.3 | -3.3 | +2.5 | +45  | +83  | +115 | +99  | +0.35 | +9.6 | +21  | -4.0 |
| Acc  | 60%  | 52%  | 73%  | 75%  | 75%  | 73%  | 73%  | 71%  | 47%   | 46%  | 66%  | 40%  |
| Perc | 16   | 53   | 70   | 20   | 81   | 80   | 63   | 56   | 31    | 27   | 20   | 70   |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBV  | IMF  | NFI-F | CS   | FA   | LA   |
| EBVs | +1.5 | +35  | +63  | +9.3 | +0.4 | +0.0 | +0.5 | +2.5 | -0.59 | -    | -    | -    |
| Acc  | 70%  | 66%  | 65%  | 63%  | 65%  | 65%  | 58%  | 68%  | 56%   | -    | -    | -    |
| Perc | 74   | 9    | 68   | 20   | 41   | 45   | 41   | 47   | 2     | -    | -    | -    |

Selection Indexes

|       |       |
|-------|-------|
| \$A   | \$A-L |
| \$189 | 71    |
| \$333 | 69    |

Traits Observed: BWT

MILLAH MURRAH NECTAR N334<sup>PV</sup>

SIRE: NMM21S76 MILLAH MURRAH SUGAR RAY S76<sup>PV</sup>

MILLAH MURRAH FLOWER P81<sup>SV</sup>

COONAMBLE JESTER J268<sup>PV</sup>

DAM: NMMM38 MILLAH MURRAH BRENDA M38<sup>SV</sup>

MILLAH MURRAH BRENDA F6<sup>PV</sup>

Notes: This Sugar Ray daughter is out of one of our first donor cows, M38. She is the first of 5 sisters and an opportunity not to be missed due to the maternal MM pedigrees F6 and Y33 on the dam side and P81 and H113 on the sire side.

Purchaser.....

\$.....

Lot 11

CLIFT V64<sup>PV</sup>

DIP24V64

Date of Birth: 21/02/2024

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

Mid February 2025 TransTasman Angus Cattle Evaluation

|      |      |      |      |      |      |      |      |      |       |      |      |      |
|------|------|------|------|------|------|------|------|------|-------|------|------|------|
| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH  | Milk | DtC  |
| EBVs | +4.8 | +2.3 | -2.9 | +3.6 | +48  | +87  | +121 | +107 | +0.35 | +9.6 | +21  | -4.0 |
| Acc  | 60%  | 52%  | 73%  | 75%  | 75%  | 73%  | 73%  | 71%  | 47%   | 46%  | 66%  | 40%  |
| Perc | 32   | 63   | 75   | 42   | 70   | 70   | 49   | 43   | 31    | 27   | 24   | 70   |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBV  | IMF  | NFI-F | CS   | FA   | LA   |
| EBVs | +1.6 | +35  | +66  | +9.4 | +0.2 | -0.3 | +0.6 | +2.4 | -0.62 | -    | -    | -    |
| Acc  | 70%  | 66%  | 65%  | 63%  | 65%  | 65%  | 58%  | 68%  | 56%   | -    | -    | -    |
| Perc | 70   | 9    | 58   | 19   | 45   | 51   | 35   | 49   | 2     | -    | -    | -    |

Selection Indexes

|       |       |
|-------|-------|
| \$A   | \$A-L |
| \$194 | 67    |
| \$341 | 63    |

Traits Observed: BWT

MILLAH MURRAH NECTAR N334<sup>PV</sup>

SIRE: NMM21S76 MILLAH MURRAH SUGAR RAY S76<sup>PV</sup>

MILLAH MURRAH FLOWER P81<sup>SV</sup>

COONAMBLE JESTER J268<sup>PV</sup>

DAM: NMMM38 MILLAH MURRAH BRENDA M38<sup>SV</sup>

MILLAH MURRAH BRENDA F6<sup>PV</sup>

Notes: With another Sugar Ray daughter out of M38, we see low birth weight, great docility, feed conversion, IMF and EMA- all positives. We love the skin and the slickness of these Sugar Rays with this cross.

Purchaser.....

\$.....

Lot 12

CLIFT V65<sup>PV</sup>

DIP24V65

Date of Birth: 21/02/2024

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

Mid February 2025 TransTasman Angus Cattle Evaluation

|      |      |      |      |      |      |      |      |      |       |       |      |      |
|------|------|------|------|------|------|------|------|------|-------|-------|------|------|
| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk | DtC  |
| EBVs | -1.6 | -1.3 | -2.0 | +5.8 | +51  | +102 | +138 | +128 | +0.30 | +10.1 | +19  | -3.3 |
| Acc  | 60%  | 55%  | 71%  | 76%  | 74%  | 72%  | 72%  | 70%  | 57%   | 54%   | 65%  | 45%  |
| Perc | 82   | 88   | 85   | 86   | 53   | 25   | 17   | 15   | 45    | 20    | 34   | 83   |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBV  | IMF  | NFI-F | CS    | FA   | LA   |
| EBVs | +2.3 | +20  | +85  | +5.4 | -0.4 | -0.1 | +0.7 | +1.2 | +0.19 | -     | -    | -    |
| Acc  | 69%  | 68%  | 64%  | 64%  | 65%  | 65%  | 59%  | 67%  | 56%   | -     | -    | -    |
| Perc | 44   | 53   | 12   | 63   | 60   | 47   | 29   | 79   | 46    | -     | -    | -    |

Selection Indexes

|       |       |
|-------|-------|
| \$A   | \$A-L |
| \$171 | 85    |
| \$321 | 77    |

Traits Observed: BWT

MILLAH MURRAH KRUSE TIME K400<sup>PV</sup>

SIRE: NMMQ29 MILLAH MURRAH QUARTZ Q29<sup>PV</sup>

MILLAH MURRAH FLOWER N30<sup>PV</sup>

ARDROSSAN EQUATOR A241<sup>PV</sup>

DAM: ASHK63 PREMIER Y301 DREAM K63<sup>PV</sup>

VERMONT DREAM Y301<sup>PV</sup>

Notes: V65 is a lovely deep Quartz daughter out of the Premier K63 Dream cow. This heifer offers fantastic growth and phenotype.

Purchaser.....

\$.....

# Lots - 1 to 26 - V Heifers

## Lot 13

CLIFT V67<sup>PV</sup>

DIP24V67

Date of Birth: 21/02/2024

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH  | Milk | DtC  |
|------|------|------|------|------|------|------|------|------|-------|------|------|------|
| EBVs | +6.7 | +3.4 | -3.3 | +2.5 | +45  | +83  | +115 | +98  | +0.35 | +9.6 | +21  | -4.0 |
| Acc  | 60%  | 52%  | 73%  | 75%  | 75%  | 73%  | 73%  | 71%  | 47%   | 46%  | 66%  | 40%  |
| Perc | 16   | 52   | 70   | 20   | 82   | 80   | 63   | 57   | 31    | 27   | 20   | 70   |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS   | FA   | LA   |
| EBVs | +1.5 | +35  | +62  | +9.3 | +0.4 | +0.0 | +0.5 | +2.5 | -0.58 | -    | -    | -    |
| Acc  | 70%  | 66%  | 65%  | 63%  | 65%  | 65%  | 58%  | 68%  | 56%   | -    | -    | -    |
| Perc | 74   | 9    | 69   | 20   | 41   | 45   | 41   | 47   | 2     | -    | -    | -    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$190 | 71    |
| \$333 | 69    |

Traits Observed: BWT

MILLAH MURRAH NECTAR N334<sup>PV</sup>  
**SIRE: NMM21S76 MILLAH MURRAH SUGAR RAY S76<sup>PV</sup>**  
 MILLAH MURRAH FLOWER P81<sup>SV</sup>  
 COONAMBLE JESTER J268<sup>PV</sup>  
**DAM: NMMM38 MILLAH MURRAH BRENDA M38<sup>SV</sup>**  
 MILLAH MURRAH BRENDA F6<sup>PV</sup>

**Notes:** Another Sugar Ray out of M38, as seen with the two sisters previously. Packed with pedigree, if you're looking to add a new line of females, especially in the north, or into an UltraBlack herd, these Sugar Rays are perfect.

Purchaser.....  
 \$.....

## Lot 14

CLIFT V72<sup>PV</sup>

DIP24V72

Date of Birth: 23/02/2024

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH  | Milk | DtC  |
|------|------|------|------|------|------|------|------|------|-------|------|------|------|
| EBVs | +3.3 | +1.9 | -3.4 | +4.8 | +52  | +98  | +129 | +120 | +0.22 | +9.8 | +19  | -3.7 |
| Acc  | 60%  | 53%  | 72%  | 75%  | 74%  | 72%  | 72%  | 70%  | 56%   | 53%  | 64%  | 42%  |
| Perc | 46   | 67   | 68   | 70   | 47   | 36   | 32   | 24   | 67    | 24   | 34   | 76   |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS   | FA   | LA   |
| EBVs | +1.8 | +19  | +76  | +4.0 | -2.0 | -2.5 | +0.6 | +1.6 | +0.05 | -    | -    | -    |
| Acc  | 69%  | 68%  | 64%  | 63%  | 64%  | 64%  | 59%  | 66%  | 55%   | -    | -    | -    |
| Perc | 63   | 59   | 30   | 79   | 89   | 85   | 35   | 69   | 31    | -    | -    | -    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$177 | 81    |
| \$332 | 71    |

Traits Observed: BWT

MILLAH MURRAH KRUSE TIME K400<sup>PV</sup>  
**SIRE: NMMQ29 MILLAH MURRAH QUARTZ Q29<sup>PV</sup>**  
 MILLAH MURRAH FLOWER N30<sup>PV</sup>  
 V A R RESERVE 1111<sup>PV</sup>  
**DAM: ASHL15 PREMIER Y301 DREAM L15<sup>PV</sup>**  
 VERMONT DREAM Y301<sup>PV</sup>

**Notes:** V72 offers a very lovely Quartz daughter out of the powerful L15, with record-breaking females in its pedigree- MM N30 and Dream Y301.

Purchaser.....  
 \$.....

## Lot 15

CLIFT V76<sup>PV</sup>

DIP24V76

Date of Birth: 23/02/2024

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH  | Milk | DtC  |
|------|------|------|------|------|------|------|------|------|-------|------|------|------|
| EBVs | +6.3 | +3.1 | -3.2 | +2.7 | +45  | +84  | +116 | +100 | +0.35 | +9.6 | +21  | -4.0 |
| Acc  | 60%  | 52%  | 73%  | 75%  | 75%  | 73%  | 73%  | 71%  | 47%   | 46%  | 66%  | 40%  |
| Perc | 19   | 55   | 71   | 24   | 80   | 78   | 60   | 54   | 31    | 27   | 21   | 70   |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS   | FA   | LA   |
| EBVs | +1.5 | +35  | +63  | +9.3 | +0.4 | -0.1 | +0.5 | +2.5 | -0.59 | -    | -    | -    |
| Acc  | 70%  | 66%  | 65%  | 63%  | 65%  | 65%  | 58%  | 68%  | 56%   | -    | -    | -    |
| Perc | 74   | 9    | 67   | 20   | 41   | 47   | 41   | 47   | 2     | -    | -    | -    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$189 | 71    |
| \$334 | 69    |

Traits Observed: BWT

MILLAH MURRAH NECTAR N334<sup>PV</sup>  
**SIRE: NMM21S76 MILLAH MURRAH SUGAR RAY S76<sup>PV</sup>**  
 MILLAH MURRAH FLOWER P81<sup>SV</sup>  
 COONAMBLE JESTER J268<sup>PV</sup>  
**DAM: NMMM38 MILLAH MURRAH BRENDA M38<sup>SV</sup>**  
 MILLAH MURRAH BRENDA F6<sup>PV</sup>

**Notes:** V76 is another Sugar Ray daughter out of M38, going back to F6 and the great Y33, whilst on the sire side- P81 and Prue H113. Not one to be missed.

Purchaser.....  
 \$.....

## Lot 16

CLIFT V70<sup>PV</sup>

DIP24V70

Date of Birth: 25/02/2024

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk | DtC  |
|------|------|------|------|------|------|------|------|------|-------|-------|------|------|
| EBVs | +1.2 | +0.0 | -2.5 | +4.5 | +48  | +98  | +131 | +119 | +0.30 | +10.1 | +20  | -3.3 |
| Acc  | 60%  | 55%  | 71%  | 74%  | 74%  | 72%  | 72%  | 70%  | 57%   | 54%   | 65%  | 45%  |
| Perc | 65   | 81   | 80   | 63   | 69   | 37   | 28   | 25   | 45    | 20    | 27   | 83   |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA   | LA   |
| EBVs | +2.2 | +20  | +81  | +5.2 | -0.1 | +0.3 | +0.6 | +1.3 | +0.23 | -     | -    | -    |
| Acc  | 69%  | 68%  | 64%  | 64%  | 65%  | 65%  | 59%  | 67%  | 56%   | -     | -    | -    |
| Perc | 48   | 53   | 18   | 66   | 53   | 40   | 35   | 77   | 50    | -     | -    | -    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$172 | 85    |
| \$321 | 77    |

Traits Observed: None

MILLAH MURRAH KRUSE TIME K400<sup>PV</sup>  
**SIRE: NMMQ29 MILLAH MURRAH QUARTZ Q29<sup>PV</sup>**  
 MILLAH MURRAH FLOWER N30<sup>PV</sup>  
 ARDROSSAN EQUATOR A241<sup>PV</sup>  
**DAM: ASHK63 PREMIER Y301 DREAM K63<sup>PV</sup>**  
 VERMONT DREAM Y301<sup>PV</sup>

**Notes:** V70 is another exciting Quartz daughter with the advantage of the growth of K63, the A241 daughter out of the great Y301.

Purchaser.....  
 \$.....

# Lots - 1 to 26 - V Heifers

## Lot 17

CLIFT V85<sup>PV</sup>

DIP24V85

Date of Birth: 26/02/2024

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk | DtC  |
|------|------|------|------|------|------|------|------|------|-------|-------|------|------|
| EBVs | +2.6 | +0.7 | -2.7 | +4.0 | +46  | +96  | +128 | +115 | +0.30 | +10.1 | +21  | -3.3 |
| Acc  | 60%  | 55%  | 71%  | 75%  | 74%  | 72%  | 72%  | 70%  | 57%   | 54%   | 65%  | 45%  |
| Perc | 53   | 77   | 78   | 52   | 75   | 42   | 35   | 30   | 45    | 20    | 25   | 83   |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBV  | IMF  | NFI-F | CS    | FA   | LA   |
| EBVs | +2.2 | +20  | +79  | +5.2 | +0.0 | +0.5 | +0.6 | +1.4 | +0.25 | -     | -    | -    |
| Acc  | 69%  | 68%  | 64%  | 64%  | 65%  | 65%  | 59%  | 67%  | 56%   | -     | -    | -    |
| Perc | 48   | 53   | 22   | 66   | 50   | 37   | 35   | 74   | 52    | -     | -    | -    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$172 | 85    |
| \$321 | 77    |

Traits Observed: BWT

MILLAH MURRAH KRUSE TIME K400<sup>PV</sup>

SIRE: NMMQ29 MILLAH MURRAH QUARTZ Q29<sup>PV</sup>

MILLAH MURRAH FLOWER N30<sup>PV</sup>

ARDROSSAN EQUATOR A241<sup>PV</sup>

DAM: ASHK63 PREMIER Y301 DREAM K63<sup>PV</sup>

VERMONT DREAM Y301<sup>PV</sup>

**Notes:** Another Quartz daughter, identical to V70 out of K63, whose dam was Y301. Plenty of carcass weight, EMA and IMF, whilst huge gains at 600 and mature cow weight.

Purchaser.....

\$.....

## Lot 18

CLIFT V86<sup>PV</sup>

DIP24V86

Date of Birth: 26/02/2024

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH  | Milk | DtC  |
|------|------|------|------|------|------|------|------|------|-------|------|------|------|
| EBVs | +5.2 | +3.4 | -6.2 | +3.1 | +48  | +87  | +120 | +112 | +0.43 | +9.5 | +18  | -4.6 |
| Acc  | 60%  | 52%  | 73%  | 75%  | 75%  | 73%  | 73%  | 71%  | 47%   | 46%  | 66%  | 41%  |
| Perc | 28   | 52   | 25   | 31   | 70   | 70   | 51   | 34   | 16    | 28   | 43   | 56   |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBV  | IMF  | NFI-F | CS   | FA   | LA   |
| EBVs | +1.0 | +31  | +59  | +7.0 | +0.7 | -0.1 | +0.7 | +1.2 | -0.69 | -    | -    | -    |
| Acc  | 70%  | 66%  | 65%  | 64%  | 65%  | 65%  | 58%  | 68%  | 57%   | -    | -    | -    |
| Perc | 87   | 17   | 77   | 43   | 34   | 47   | 29   | 79   | 1     | -    | -    | -    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$185 | 75    |
| \$340 | 65    |

Traits Observed: BWT

MILLAH MURRAH NECTAR N334<sup>PV</sup>

SIRE: NMM21576 MILLAH MURRAH SUGAR RAY S76<sup>PV</sup>

MILLAH MURRAH FLOWER P81<sup>SV</sup>

MILLAH MURRAH KINGDOM K35<sup>PV</sup>

DAM: NMMM103 MILLAH MURRAH ABIGAIL M103<sup>PV</sup>

MILLAH MURRAH ABIGAIL J76<sup>SV</sup>

**Notes:** V86 is a lovely Sugar Ray daughter out of one of our original Kingdom donor cows from the 2017 MM sale. In the top 1% for feed efficiency, she gives you docility and large 600 mature cow weight growth.

Purchaser.....

\$.....

## Lot 19

CLIFT V95<sup>PV</sup>

DIP24V95

Date of Birth: 28/02/2024

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH  | Milk | DtC  |
|------|------|------|------|------|------|------|------|------|-------|------|------|------|
| EBVs | +6.7 | +6.1 | -8.5 | +3.2 | +49  | +85  | +120 | +109 | +0.35 | +8.8 | +19  | -3.6 |
| Acc  | 59%  | 51%  | 73%  | 74%  | 74%  | 72%  | 72%  | 70%  | 46%   | 46%  | 65%  | 39%  |
| Perc | 16   | 23   | 6    | 33   | 65   | 75   | 53   | 40   | 31    | 41   | 37   | 78   |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBV  | IMF  | NFI-F | CS   | FA   | LA   |
| EBVs | -0.4 | +19  | +58  | +8.9 | +0.3 | -2.1 | +0.4 | +2.5 | -0.17 | -    | -    | -    |
| Acc  | 69%  | 66%  | 64%  | 63%  | 64%  | 64%  | 57%  | 67%  | 55%   | -    | -    | -    |
| Perc | 99   | 57   | 80   | 23   | 43   | 80   | 47   | 47   | 14    | -    | -    | -    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$187 | 74    |
| \$337 | 67    |

Traits Observed: BWT

MILLAH MURRAH NECTAR N334<sup>PV</sup>

SIRE: NMM21576 MILLAH MURRAH SUGAR RAY S76<sup>PV</sup>

MILLAH MURRAH FLOWER P81<sup>SV</sup>

EF COMMANDO 1366<sup>PV</sup>

DAM: DIPP1 CLIFT BRENDA P1<sup>PV</sup>

MILLAH MURRAH BRENDA M111<sup>PV</sup>

**Notes:** V95 is our first P1 daughter to be offered in this group, whose grand dam is M111, our foundation cow by Kingdom. Out of the great Sugar Ray, this female has everything you could ask for as an Angus breeder - square, deep, long and ticks all the boxes.

Purchaser.....

\$.....

## Lot 20

CLIFT V98<sup>PV</sup>

DIP24V98

Date of Birth: 29/02/2024

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk | DtC  |
|------|------|------|------|------|------|------|------|------|-------|-------|------|------|
| EBVs | +2.9 | +5.4 | -8.1 | +4.9 | +51  | +93  | +128 | +136 | +0.35 | +10.5 | +18  | -2.2 |
| Acc  | 61%  | 53%  | 73%  | 75%  | 75%  | 73%  | 73%  | 71%  | 48%   | 48%   | 66%  | 42%  |
| Perc | 50   | 30   | 8    | 72   | 56   | 52   | 35   | 9    | 31    | 15    | 42   | 95   |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBV  | IMF  | NFI-F | CS    | FA   | LA   |
| EBVs | +1.5 | +38  | +67  | +4.0 | -0.4 | -1.5 | +0.1 | +2.2 | -0.36 | -     | -    | -    |
| Acc  | 70%  | 66%  | 65%  | 64%  | 65%  | 65%  | 58%  | 68%  | 56%   | -     | -    | -    |
| Perc | 74   | 6    | 55   | 79   | 60   | 72   | 65   | 54   | 6     | -     | -    | -    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$150 | 94    |
| \$310 | 82    |

Traits Observed: BWT

MILLAH MURRAH NECTAR N334<sup>PV</sup>

SIRE: NMM21576 MILLAH MURRAH SUGAR RAY S76<sup>PV</sup>

MILLAH MURRAH FLOWER P81<sup>SV</sup>

MATAURI REALITY 839<sup>F</sup>

DAM: CWJL0341 WITHERSWOOD ABIGAIL L0341<sup>PV</sup>

WITHERSWOOD ABIGAIL B11<sup>SV</sup>

**Notes:** V98 is another Sugar Ray daughter who goes directly back to our Witherswood donor cow, L341 via Reality out of the great Woody W100. This is another female that will give you depth, length and perfect constitution.

Purchaser.....

\$.....

# Lots - 1 to 26 - V Heifers

## Lot 21

CLIFT V101<sup>PV</sup>

DIP24V101

Date of Birth: 29/02/2024

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH  | Milk | DtC  |
|------|------|------|------|------|------|------|------|------|-------|------|------|------|
| EBVs | +7.0 | +3.5 | -3.4 | +2.3 | +44  | +82  | +114 | +97  | +0.35 | +9.6 | +22  | -4.0 |
| Acc  | 60%  | 52%  | 73%  | 75%  | 75%  | 73%  | 73%  | 71%  | 47%   | 46%  | 66%  | 40%  |
| Perc | 14   | 51   | 68   | 17   | 83   | 81   | 65   | 59   | 31    | 27   | 19   | 70   |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS   | FA   | LA   |
| EBVs | +1.5 | +35  | +62  | +9.2 | +0.5 | +0.1 | +0.5 | +2.6 | -0.58 | -    | -    | -    |
| Acc  | 70%  | 66%  | 65%  | 63%  | 65%  | 65%  | 58%  | 68%  | 56%   | -    | -    | -    |
| Perc | 74   | 9    | 70   | 21   | 38   | 44   | 41   | 44   | 2     | -    | -    | -    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$189 | 72    |
| \$332 | 70    |

Traits Observed: BWT

MILLAH MURRAH NECTAR N334<sup>PV</sup>

SIRE: NMM21S76 MILLAH MURRAH SUGAR RAY S76<sup>PV</sup>

MILLAH MURRAH FLOWER P81<sup>SV</sup>

COONAMBLE JESTER J268<sup>PV</sup>

DAM: NMMM38 MILLAH MURRAH BRENDA M38<sup>SV</sup>

MILLAH MURRAH BRENDA F6<sup>PV</sup>

**Notes:** Another Sugar Ray daughter out of one of our favourite cows, M38. This heifer gives you low birth weight, unbelievable docility, huge EMA and positive rib and rump fats, whilst in the top 2% for net feed efficiency.

Purchaser.....

\$.....

## Lot 22

CLIFT V108<sup>PV</sup>

DIP24V108

Date of Birth: 01/03/2024

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH  | Milk | DtC  |
|------|------|------|------|------|------|------|------|------|-------|------|------|------|
| EBVs | +2.7 | +3.0 | -6.4 | +3.8 | +48  | +91  | +125 | +114 | +0.41 | +9.8 | +17  | -3.1 |
| Acc  | 61%  | 54%  | 73%  | 74%  | 75%  | 73%  | 73%  | 71%  | 48%   | 48%  | 66%  | 43%  |
| Perc | 52   | 56   | 22   | 47   | 67   | 58   | 40   | 31   | 19    | 24   | 55   | 86   |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS   | FA   | LA   |
| EBVs | +0.3 | +33  | +59  | +8.2 | +1.6 | +0.5 | +0.1 | +2.0 | -0.34 | -    | -    | -    |
| Acc  | 70%  | 67%  | 65%  | 64%  | 65%  | 66%  | 59%  | 69%  | 58%   | -    | -    | -    |
| Perc | 96   | 13   | 77   | 30   | 18   | 37   | 65   | 59   | 6     | -    | -    | -    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$176 | 82    |
| \$323 | 76    |

Traits Observed: BWT

MILLAH MURRAH NECTAR N334<sup>PV</sup>

SIRE: NMM21S76 MILLAH MURRAH SUGAR RAY S76<sup>PV</sup>

MILLAH MURRAH FLOWER P81<sup>SV</sup>

TE MANIA EMPEROR E343<sup>PV</sup>

DAM: DIPR107 CLIFT BRENDA R107<sup>PV</sup>

MILLAH MURRAH BRENDA M111<sup>PV</sup>

**Notes:** V108 is another lovely Sugar Ray daughter whose dam R107 was purchased by Langi Kal Kal Angus from Victoria in 2023. R107 is an Emperor E343 daughter out of the great M111, giving growth, positive fats, IMF and docility- a lot not to be missed.

Purchaser.....

\$.....

## Lot 23

CLIFT V109<sup>PV</sup>

DIP24V109

Date of Birth: 01/03/2024

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk | DtC  |
|------|------|------|------|------|------|------|------|------|-------|-------|------|------|
| EBVs | +2.1 | +4.2 | -8.0 | +5.2 | +52  | +90  | +126 | +123 | +0.32 | +10.1 | +18  | -3.3 |
| Acc  | 59%  | 50%  | 73%  | 73%  | 74%  | 72%  | 72%  | 70%  | 46%   | 46%   | 65%  | 38%  |
| Perc | 57   | 43   | 8    | 78   | 51   | 61   | 38   | 20   | 39    | 19    | 40   | 83   |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA   | LA   |
| EBVs | +1.2 | +35  | +67  | +5.0 | -1.6 | -3.0 | +0.6 | +1.8 | -0.36 | -     | -    | -    |
| Acc  | 69%  | 66%  | 63%  | 62%  | 63%  | 64%  | 56%  | 67%  | 55%   | -     | -    | -    |
| Perc | 83   | 9    | 56   | 68   | 83   | 89   | 35   | 64   | 6     | -     | -    | -    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$166 | 87    |
| \$316 | 80    |

Traits Observed: BWT

MILLAH MURRAH NECTAR N334<sup>PV</sup>

SIRE: NMM21S76 MILLAH MURRAH SUGAR RAY S76<sup>PV</sup>

MILLAH MURRAH FLOWER P81<sup>SV</sup>

MILLAH MURRAH LINCOLN L119<sup>PV</sup>

DAM: DIPR29 CLIFT ABIGAIL R29<sup>PV</sup>

WITHERSWOOD ABIGAIL L0341<sup>PV</sup>

**Notes:** V109 is another Sugar Ray daughter out of the great R29 who is a Reality out of Lincoln, purchased in 2024 by Damien Sotter. This cow is packed with milk and docility, while in the top 5% for feed efficiency.

Purchaser.....

\$.....

## Lot 24

CLIFT V121<sup>PV</sup>

DIP24V121

Date of Birth: 04/03/2024

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk | DtC  |
|------|------|------|------|------|------|------|------|------|-------|-------|------|------|
| EBVs | +1.6 | +1.5 | -5.5 | +4.2 | +43  | +82  | +113 | +108 | +0.30 | +10.5 | +17  | -4.9 |
| Acc  | 60%  | 53%  | 73%  | 74%  | 75%  | 73%  | 73%  | 71%  | 47%   | 48%   | 66%  | 42%  |
| Perc | 61   | 71   | 35   | 57   | 86   | 82   | 68   | 41   | 45    | 14    | 51   | 48   |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA   | LA   |
| EBVs | +2.0 | +32  | +60  | +9.9 | +0.0 | -0.4 | +0.9 | +2.4 | +0.29 | -     | -    | -    |
| Acc  | 70%  | 66%  | 65%  | 64%  | 65%  | 65%  | 58%  | 68%  | 57%   | -     | -    | -    |
| Perc | 56   | 14   | 75   | 16   | 50   | 53   | 20   | 49   | 57    | -     | -    | -    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$184 | 76    |
| \$328 | 73    |

Traits Observed: BWT

MILLAH MURRAH NECTAR N334<sup>PV</sup>

SIRE: NMM21S76 MILLAH MURRAH SUGAR RAY S76<sup>PV</sup>

MILLAH MURRAH FLOWER P81<sup>SV</sup>

ARDROSSAN EQUATOR A241<sup>PV</sup>

DAM: CWJJ0044 WITHERSWOOD BRENDA J0044<sup>SV</sup>

WITHERSWOOD BRENDA E42<sup>#</sup>

**Notes:** This is another Sugar Ray daughter, going back to the great J44, who is an A241 daughter, one of our original purchases from Witherswood. This female is in the top 15% for docility and EMA whilst giving you top 2.4% for IMF.

Purchaser.....

\$.....

# Lots - 1 to 26 - V Heifers

## Lot 25

CLIFT V148<sup>PV</sup>

DIP24V148

Date of Birth: 24/03/2024

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH  | Milk | DtC  |
|------|------|------|------|------|------|------|------|------|-------|------|------|------|
| EBVs | +3.5 | +2.8 | -5.2 | +5.2 | +52  | +95  | +128 | +106 | +0.27 | +7.8 | +18  | -4.2 |
| Acc  | 58%  | 51%  | 69%  | 73%  | 72%  | 70%  | 70%  | 68%  | 49%   | 48%  | 61%  | 41%  |
| Perc | 44   | 58   | 39   | 78   | 49   | 47   | 33   | 45   | 53    | 62   | 46   | 65   |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBV  | IMF  | NFI-F | CS   | FA   | LA   |
| EBVs | +2.9 | +25  | +69  | +7.5 | -0.6 | -1.1 | +0.7 | +1.3 | +0.24 | -    | -    | -    |
| Acc  | 68%  | 67%  | 61%  | 62%  | 63%  | 63%  | 57%  | 64%  | 53%   | -    | -    | -    |
| Perc | 24   | 34   | 51   | 37   | 64   | 65   | 29   | 77   | 51    | -    | -    | -    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$198 | 63    |
| \$347 | 59    |

Traits Observed: BWT

MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

SIRE: NMMR48 MILLAH MURRAH REMBRANDT R48<sup>PV</sup>

MILLAH MURRAH ABIGAIL N60<sup>PV</sup>

S A V NET WORTH 4200\*

DAM: ASHJ15 PREMIER Y301 DREAM J15<sup>PV</sup>

PREMIER Y301 DREAM G13<sup>PV</sup>

**Notes:** V148 brings us onto our first offering of the J15 daughters who goes back to the great G13 out of Y301. This daughter is by Rembrandt with pedigree that is unmatched in our catalogue. This is a female that will only move your herd forward.

Purchaser.....

\$.....

## Lot 26

CLIFT V160<sup>PV</sup>

DIP24V160

Date of Birth: 28/03/2024

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk | DtC  |
|------|------|------|------|------|------|------|------|------|-------|-------|------|------|
| EBVs | +0.2 | +0.7 | -2.6 | +5.3 | +52  | +99  | +137 | +144 | +0.38 | +10.6 | +17  | -0.9 |
| Acc  | 65%  | 59%  | 69%  | 73%  | 72%  | 71%  | 71%  | 70%  | 55%   | 53%   | 67%  | 51%  |
| Perc | 72   | 77   | 79   | 79   | 47   | 33   | 18   | 6    | 25    | 14    | 48   | 99   |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBV  | IMF  | NFI-F | CS    | FA   | LA   |
| EBVs | +1.9 | +32  | +69  | +7.0 | -2.8 | -2.4 | +0.9 | +0.2 | -0.09 | -     | -    | -    |
| Acc  | 68%  | 67%  | 66%  | 65%  | 66%  | 66%  | 62%  | 68%  | 59%   | -     | -    | -    |
| Perc | 60   | 13   | 50   | 43   | 95   | 84   | 20   | 94   | 19    | -     | -    | -    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$130 | 98    |
| \$284 | 91    |

Traits Observed: BWT

COONAMBLE Z3<sup>PV</sup>

SIRE: WDCE11 COONAMBLE ELEVATOR E11<sup>PV</sup>

BANGADANG B31<sup>SV</sup>

S A V NET WORTH 4200\*

DAM: ASHJ15 PREMIER Y301 DREAM J15<sup>PV</sup>

PREMIER Y301 DREAM G13<sup>PV</sup>

**Notes:** V160 is the final J15 daughter in this V draft, going back to the great Coonamble Elevator which Milwillah Angus purchased and has played a significant role in their herd. This heifer gives you grunt and power with ever-increasing 200, 400 and 600-day growth whilst also having great docility and perfect feet.

Purchaser.....

\$.....



# Lots - 27 to 45 - U Heifers with calves at foot

## Lot 27

## CLIFT BRENDA U2<sup>PV</sup>

## DIP23U2

Date of Birth: 26/01/2023

Register: HBR

Mating Type: AI

AMFU, CAFU, DDFU, NHFU

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +6.8 | +6.5 | -5.1 | +2.2 | +58  | +108 | +134 | +114 | +0.28 | +10.6 | +22   | -6.7  |
| Acc  | 65%  | 57%  | 83%  | 83%  | 84%  | 82%  | 82%  | 79%  | 68%   | 65%   | 75%   | 42%   |
| Perc | 15   | 19   | 41   | 16   | 24   | 14   | 23   | 32   | 50    | 13    | 19    | 14    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +0.7 | +7   | +89  | +6.5 | +1.1 | -0.6 | +0.3 | +1.7 | -0.03 | +0.94 | +1.00 | +1.32 |
| Acc  | 80%  | 78%  | 71%  | 70%  | 70%  | 71%  | 62%  | 75%  | 62%   | 59%   | 59%   | 56%   |
| Perc | 92   | 94   | 7    | 49   | 26   | 56   | 53   | 67   | 23    | 70    | 59    | 99    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$245 | 14    |
| \$423 | 8     |

Traits Observed: BWT, Genomics

MILLAH MURRAH KRUSE TIME K400<sup>PV</sup>  
**SIRE: NMMQ29 MILLAH MURRAH QUARTZ Q29<sup>PV</sup>**  
 MILLAH MURRAH FLOWER N30<sup>PV</sup>  
 CLIFT LOCH UP P2<sup>PV</sup>  
**DAM: DIPR110 CLIFT BRENDA R110<sup>PV</sup>**  
 CLIFT BRENDA P1<sup>PV</sup>

**Notes:** We start off the U heifers with calves at foot, with a Quartz daughter out of one of our most powerful cows, R110, whose dam is P1 and the grand dam is M111. She had a low birth weight and off-the-charts growth for 200, 400 and 600-day growth. In the top 10% for carcass weight, and with a Rembrandt bull calf at foot DOB 30/1/25, she is ready to be joined.

Purchaser.....  
 \$.....

MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

MILLAH MURRAH QUARTZ Q29<sup>PV</sup>

**Sire: NMMR48 MILLAH MURRAH REMBRANDT R48<sup>PV</sup>**

**Dam: DIP23U2 CLIFT BRENDA U2<sup>PV</sup>**

MILLAH MURRAH ABIGAIL N60<sup>PV</sup>

CLIFT BRENDA R110<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: NMMR48 x Dam ID: DIP23U2 |      |      |      |      |       |       |       |      |       |       |       |       |       |
|---------------------------------------------------------------------|------|------|------|------|-------|-------|-------|------|-------|-------|-------|-------|-------|
| TACE                                                                | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                 | +5.1 | +4.8 | -6.0 | +3.5 | +56   | +103  | +130  | +103 | +0.3  | +8.7  | +18   | +1.9  | -5.9  |
| ACC                                                                 | 69%  | 61%  | 90%  | 90%  | 90%   | 89%   | 89%   | 84%  | 70%   | 68%   | 78%   | 88%   | 48%   |
| Perc                                                                | 29   | 36   | 28   | 41   | 29    | 23    | 29    | 48   | 43    | 38    | 42    | 62    | 27    |
| TACE                                                                | CWT  | EMA  | Rib  | Rump | RBY   | IMF   | NFI-F | Doc  | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                 | +82  | +7.4 | +1.5 | +0.9 | +0.4  | +1.8  | +0.18 | +21  | +0.83 | +0.88 | +1.16 | \$242 | \$404 |
| ACC                                                                 | 76%  | 78%  | 77%  | 77%  | 70%   | 79%   | 65%   | 87%  | 73%   | 72%   | 69%   |       |       |
| Perc                                                                | 15   | 39   | 20   | 31   | 52    | 66    | 44    | 48   | 49    | 33    | 88    | 15    | 14    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

## Lot 28

## CLIFT JT REMBRANDT U5<sup>PV</sup>

## DIP23U5

Date of Birth: 29/01/2023

Register: HBR

Mating Type: AI

AMFU, CAFU, DDFU, NHFU

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW    | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|-------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +1.8 | +5.7 | -6.5 | +6.0  | +59  | +101 | +130 | +106 | +0.16 | +6.8  | +13   | -5.5  |
| Acc  | 68%  | 59%  | 84%  | 83%   | 84%  | 83%  | 83%  | 80%  | 66%   | 66%   | 76%   | 45%   |
| Perc | 60   | 27   | 21   | 89    | 20   | 28   | 30   | 44   | 81    | 79    | 83    | 34    |
| TACE | SS   | Doc  | CWT  | EMA   | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +2.9 | +24  | +76  | +10.5 | +3.0 | +1.7 | +0.5 | +1.4 | +0.29 | +0.88 | +1.08 | +1.18 |
| Acc  | 81%  | 80%  | 72%  | 72%   | 72%  | 73%  | 64%  | 76%  | 64%   | 61%   | 61%   | 59%   |
| Perc | 24   | 39   | 31   | 12    | 5    | 19   | 41   | 74   | 57    | 58    | 76    | 89    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$242 | 16    |
| \$401 | 17    |

Traits Observed: GL, BWT, Genomics

MILLAH MURRAH PARATROOPER P15<sup>PV</sup>  
**SIRE: NMMR48 MILLAH MURRAH REMBRANDT R48<sup>PV</sup>**  
 MILLAH MURRAH ABIGAIL N60<sup>PV</sup>  
 MILLAH MURRAH MILESTONE M308<sup>PV</sup>  
**DAM: DIPR89 CLIFT BRENDA R89<sup>PV</sup>**  
 CLIFT BRENDA P1<sup>PV</sup>

**Notes:** U5 is our first Rembrandt daughter, out of Brenda R389 whose mother was P1 and grand dam M111. This is a lovely, strong heifer with a MM Nugget heifer calf at foot DOB 26/1/25, displaying huge EMA, positive rib and rump and IMF. This combo ticks all the boxes.

Purchaser.....  
 \$.....

ASCOT HALLMARK H147<sup>PV</sup>

MILLAH MURRAH MILESTONE M308<sup>PV</sup>

**Sire: NMMN266 MILLAH MURRAH NUGGET N266<sup>PV</sup>**

**Dam: DIPR89 CLIFT BRENDA R89<sup>PV</sup>**

MILLAH MURRAH HONEY H159<sup>SV</sup>

CLIFT BRENDA P1<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: NMMN266 x Dam ID: DIPR89 |      |      |      |      |       |       |       |     |       |       |       |       |       |
|---------------------------------------------------------------------|------|------|------|------|-------|-------|-------|-----|-------|-------|-------|-------|-------|
| TACE                                                                | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                 | +7.9 | +4.8 | -6.2 | +3.4 | +44   | +84   | +105  | +79 | +0.2  | +8.2  | +19   | +3.4  | -5.9  |
| ACC                                                                 | 74%  | 66%  | 91%  | 91%  | 90%   | 89%   | 90%   | 87% | 70%   | 67%   | 85%   | 88%   | 55%   |
| Perc                                                                | 9    | 36   | 25   | 39   | 83    | 76    | 81    | 83  | 73    | 48    | 38    | 14    | 27    |
| TACE                                                                | CWT  | EMA  | Rib  | Rump | RBY   | IMF   | NFI-F | Doc | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                 | +54  | +7.4 | +1.4 | -0.9 | +0.4  | +2.9  | +0.22 | +22 | +0.58 | +1.03 | +1.22 | \$208 | \$349 |
| ACC                                                                 | 81%  | 80%  | 80%  | 81%  | 75%   | 82%   | 70%   | 87% | 70%   | 72%   | 70%   |       |       |
| Perc                                                                | 87   | 39   | 22   | 62   | 52    | 39    | 49    | 45  | 9     | 67    | 94    | 50    | 56    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

# Lots - 27 to 45 - U Heifers with calves at foot

## Lot 29

## CLIFT RADO U7<sup>PV</sup>

## DIP23U7

Date of Birth: 01/02/2023

Register: HBR

Mating Type: AI

AMFU,CAFU,DDFU,NHFU

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW    | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|-------|------|------|------|------|-------|-------|-------|-------|
| EBVs | -5.0 | +2.9 | -4.2 | +6.1  | +63  | +101 | +131 | +113 | +0.27 | +10.4 | +23   | -4.7  |
| Acc  | 67%  | 57%  | 83%  | 82%   | 83%  | 82%  | 82%  | 79%  | 66%   | 65%   | 75%   | 42%   |
| Perc | 93   | 57   | 55   | 90    | 10   | 29   | 28   | 33   | 53    | 16    | 11    | 53    |
| TACE | SS   | Doc  | CWT  | EMA   | Rib  | P8   | RBV  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +3.0 | +9   | +79  | +11.0 | -1.4 | -3.4 | +1.2 | +2.0 | +0.21 | +0.92 | +1.02 | +1.20 |
| Acc  | 80%  | 78%  | 70%  | 70%   | 70%  | 71%  | 62%  | 74%  | 61%   | 70%   | 70%   | 68%   |
| Perc | 22   | 90   | 22   | 10    | 80   | 92   | 10   | 59   | 48    | 66    | 63    | 92    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$221 | 36    |
| \$361 | 48    |

Traits Observed: GL,BWT,Genomics

S CHISUM 255<sup>SV</sup>

SIRE: NMMQ96 MILLAH MURRAH QUIXOTE Q96<sup>PV</sup>

MILLAH MURRAH BRENDA N8<sup>PV</sup>

MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

DAM: DIPR63 CLIFT RADO R63<sup>PV</sup>

MILLAH MURRAH RADO H331<sup>SV</sup>

**Notes:** U7 is a lovely Quixote daughter out of Rado R63 who is a Paratrooper out of our great dam H331. Once again, this heifer's 200, 400 and 600-day growth separates her from the rest, with top 10% EMA, retail yield and a Rembrandt bull calf at foot DOB 4/2/25.

Purchaser.....

\$.....

MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

MILLAH MURRAH QUIXOTE Q96<sup>PV</sup>

Sire: NMMR48 MILLAH MURRAH REMBRANDT R48<sup>PV</sup>

Dam: DIP23U7 CLIFT RADO U7<sup>PV</sup>

MILLAH MURRAH ABIGAIL N60<sup>PV</sup>

CLIFT RADO R63<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: NMMR48 x Dam Id: DIP23U7 |      |      |      |      |       |       |       |      |       |       |       |       |       |
|---------------------------------------------------------------------|------|------|------|------|-------|-------|-------|------|-------|-------|-------|-------|-------|
| TACE                                                                | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                 | -0.5 | +3.1 | -5.6 | +5.5 | +59   | +99   | +129  | +103 | +0.3  | +8.5  | +19   | +3.0  | -4.8  |
| ACC                                                                 | 70%  | 61%  | 90%  | 90%  | 90%   | 89%   | 89%   | 84%  | 70%   | 68%   | 78%   | 88%   | 48%   |
| Perc                                                                | 75   | 55   | 34   | 81   | 20    | 32    | 32    | 47   | 49    | 43    | 34    | 23    | 51    |
| TACE                                                                | CWT  | EMA  | Rib  | Rump | RBV   | IMF   | NFI-F | Doc  | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                 | +77  | +9.6 | +0.3 | -0.5 | +0.8  | +2.0  | +0.28 | +23  | +0.82 | +0.89 | +1.11 | \$229 | \$374 |
| ACC                                                                 | 76%  | 77%  | 77%  | 77%  | 70%   | 79%   | 65%   | 87%  | 79%   | 78%   | 74%   |       |       |
| Perc                                                                | 25   | 18   | 44   | 55   | 28    | 61    | 55    | 40   | 49    | 33    | 77    | 26    | 35    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

## Lot 30

## CLIFT BRENDA U11<sup>PV</sup>

## DIP23U11

Date of Birth: 02/02/2023

Register: HBR

Mating Type: AI

AMFU,CAFU,DDFU,NHFU

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW    | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|-------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +3.7 | +9.1 | -2.7 | +2.3  | +52  | +87  | +113 | +81  | +0.27 | +7.9  | +14   | -5.0  |
| Acc  | 68%  | 58%  | 83%  | 82%   | 83%  | 82%  | 82%  | 79%  | 66%   | 65%   | 75%   | 43%   |
| Perc | 42   | 4    | 78   | 17    | 50   | 71   | 68   | 82   | 53    | 59    | 76    | 46    |
| TACE | SS   | Doc  | CWT  | EMA   | Rib  | P8   | RBV  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +4.8 | +11  | +73  | +15.9 | -0.9 | -3.4 | +1.6 | +3.2 | +0.99 | +0.60 | +0.78 | +0.90 |
| Acc  | 80%  | 78%  | 70%  | 70%   | 70%  | 71%  | 62%  | 74%  | 61%   | 69%   | 69%   | 67%   |
| Perc | 2    | 86   | 38   | 1     | 71   | 92   | 3    | 31   | 98    | 9     | 12    | 16    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$250 | 11    |
| \$393 | 22    |

Traits Observed: GL,BWT,Genomics

S CHISUM 255<sup>SV</sup>

SIRE: NMMQ96 MILLAH MURRAH QUIXOTE Q96<sup>PV</sup>

MILLAH MURRAH BRENDA N8<sup>PV</sup>

MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

DAM: DIPR68 CLIFT BRENDA R68<sup>PV</sup>

MILLAH MURRAH BRENDA M111<sup>PV</sup>

**Notes:** U11 is another very exciting Quixote daughter out of R68, who is a Paratrooper daughter out of M111. In the top 1% for EMA, top 5% for retail yield, low birth weight and IMF to boot, she has an exciting Comstock bull calf at foot DOB 5/2/25.

Purchaser.....

\$.....

SPRING COVE RENO 4021\*

MILLAH MURRAH QUIXOTE Q96<sup>PV</sup>

Sire: USA19674083 WOODHILL COMSTOCK<sup>PV</sup>

Dam: DIP23U11 CLIFT BRENDA U11<sup>PV</sup>

CHERNE EVERGREEN D501-F348\*

CLIFT BRENDA R68<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: USA19674083 x Dam Id: DIP23U11 |      |       |      |      |       |       |       |     |       |       |       |       |       |
|---------------------------------------------------------------------------|------|-------|------|------|-------|-------|-------|-----|-------|-------|-------|-------|-------|
| TACE                                                                      | Dir  | Dtrs  | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                       | +6.2 | +8.4  | -1.8 | +1.3 | +55   | +93   | +118  | +81 | +0.3  | +4.3  | +20   | +3.8  | -4.8  |
| ACC                                                                       | 77%  | 59%   | 91%  | 90%  | 90%   | 89%   | 86%   | 83% | 65%   | 65%   | 78%   | 87%   | 44%   |
| Perc                                                                      | 20   | 6     | 87   | 7    | 32    | 51    | 56    | 81  | 55    | 96    | 25    | 8     | 51    |
| TACE                                                                      | CWT  | EMA   | Rib  | Rump | RBV   | IMF   | NFI-F | Doc | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                       | +70  | +16.3 | -0.7 | -1.8 | +1.1  | +3.7  | +0.57 | +17 | +0.64 | +0.82 | +0.78 | \$263 | \$410 |
| ACC                                                                       | 77%  | 77%   | 76%  | 76%  | 69%   | 79%   | 68%   | 87% | 82%   | 82%   | 76%   |       |       |
| Perc                                                                      | 46   | 1     | 68   | 75   | 15    | 22    | 82    | 64  | 15    | 20    | 4     | 4     | 11    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

# Lots - 27 to 45 - U Heifers with calves at foot

## Lot 31

## CLIFT ABIGAIL U43<sup>PV</sup>

## DIP23U43

Date of Birth: 16/02/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL    | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|-------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +4.0 | +8.9 | -10.4 | +4.5 | +54  | +102 | +128 | +119 | +0.03 | +10.6 | +17   | -5.5  |
| Acc  | 72%  | 65%  | 84%   | 84%  | 84%  | 83%  | 83%  | 81%  | 73%   | 71%   | 78%   | 50%   |
| Perc | 40   | 4    | 2     | 63   | 41   | 27   | 33   | 25   | 96    | 14    | 49    | 34    |
| TACE | SS   | Doc  | CWT   | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +3.4 | +14  | +72   | +1.9 | -1.6 | -4.2 | +0.8 | +0.0 | -0.30 | +0.86 | +0.84 | +1.08 |
| Acc  | 82%  | 80%  | 74%   | 74%  | 74%  | 74%  | 68%  | 77%  | 66%   | 68%   | 68%   | 67%   |
| Perc | 14   | 78   | 42    | 93   | 83   | 96   | 24   | 96   | 7     | 54    | 21    | 67    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$180 | 79    |
| \$348 | 58    |

Traits Observed: BWT,Genomics

EF COMMANDO 1366<sup>PV</sup>

SIRE: NMMP15 MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

MILLAH MURRAH ELA M9<sup>PV</sup>

ASCOT HALLMARK H147<sup>PV</sup>

DAM: NMMN162 MILLAH MURRAH ABIGAIL N162<sup>SV</sup>

MILLAH MURRAH ABIGAIL F102<sup>PV</sup>

**Notes:** U43 is an exciting MM embryo heifer out of the great N162, which was in their donor team by Paratrooper. With short gestation and calving ease, and the top 10% for feed efficiency, this heifer ticks all the boxes. She has a Klooney female calf at foot DOB 28/1/25.

Purchaser.....

\$.....

BOOROOMOOKA THEO T030<sup>SV</sup>

MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

Sire: NMMK42 MILLAH MURRAH KLOONEY K42<sup>PV</sup>

Dam: DIP23U43 CLIFT ABIGAIL U43<sup>PV</sup>

MILLAH MURRAH PRUE H4<sup>SV</sup>

MILLAH MURRAH ABIGAIL N162<sup>SV</sup>

| Expected Average Progeny Values - Sire ID: NMMK42 x Dam Id: DIP23U43 |      |      |      |      |       |       |       |      |       |       |       |       |       |
|----------------------------------------------------------------------|------|------|------|------|-------|-------|-------|------|-------|-------|-------|-------|-------|
| TACE                                                                 | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                  | +4.0 | +5.0 | -8.2 | +5.1 | +51   | +94   | +118  | +104 | +0.2  | +9.1  | +20   | +2.8  | -5.3  |
| ACC                                                                  | 79%  | 74%  | 91%  | 91%  | 91%   | 91%   | 90%   | 89%  | 82%   | 82%   | 88%   | 90%   | 67%   |
| Perc                                                                 | 39   | 34   | 7    | 75   | 55    | 48    | 55    | 46   | 73    | 31    | 28    | 29    | 39    |
| TACE                                                                 | CWT  | EMA  | Rib  | Rump | RBY   | IMF   | NFI-F | Doc  | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                  | +68  | +4.3 | -1.5 | -3.8 | +1.0  | +1.0  | -0.14 | +16  | +0.86 | +0.88 | +1.05 | \$188 | \$338 |
| ACC                                                                  | 85%  | 85%  | 85%  | 85%  | 81%   | 86%   | 78%   | 89%  | 82%   | 82%   | 81%   |       |       |
| Perc                                                                 | 53   | 76   | 81   | 93   | 19    | 83    | 15    | 69   | 57    | 33    | 60    | 72    | 65    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

## Lot 32

## CLIFT DREAM U44<sup>PV</sup>

## DIP23U44

Date of Birth: 16/02/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | -0.4 | +5.3 | -4.7 | +4.8 | +58  | +108 | +136 | +118 | +0.31 | +9.0  | +14   | -4.0  |
| Acc  | 72%  | 65%  | 83%  | 83%  | 84%  | 83%  | 83%  | 81%  | 73%   | 75%   | 78%   | 52%   |
| Perc | 76   | 31   | 47   | 70   | 23   | 14   | 20   | 26   | 42    | 39    | 76    | 70    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +2.8 | +35  | +86  | +9.1 | -1.5 | -2.7 | +1.0 | +2.2 | +0.58 | +0.68 | +0.84 | +1.26 |
| Acc  | 81%  | 79%  | 74%  | 73%  | 73%  | 74%  | 67%  | 76%  | 66%   | 72%   | 72%   | 71%   |
| Perc | 27   | 10   | 11   | 22   | 82   | 87   | 16   | 54   | 83    | 19    | 21    | 97    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$221 | 36    |
| \$380 | 31    |

Traits Observed: BWT,Genomics

EF COMMANDO 1366<sup>PV</sup>

SIRE: NMMP15 MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

MILLAH MURRAH ELA M9<sup>PV</sup>

ARDROSSAN EQUATOR A241<sup>PV</sup>

DAM: ASHK63 PREMIER Y301 DREAM K63<sup>PV</sup>

VERMONT DREAM Y301<sup>PV</sup>

**Notes:** If you're looking for a heifer with stretch and length, go no further. This Paratrooper daughter of Dream K63, offers you length, depth and perfect constitution whilst giving you the docility that you want in your herd. With an exciting female Milwillah Shane calf at foot 11/2/25, I would recommend inspecting.

Purchaser.....

\$.....

MILWILLAH NAPA N498<sup>PV</sup>

MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

Sire: NJW21S23 MILWILLAH SHANE S23<sup>PV</sup>

Dam: DIP23U44 CLIFT DREAM U44<sup>PV</sup>

MILWILLAH BARUNAH Q64<sup>SV</sup>

PREMIER Y301 DREAM K63<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: NJW21S23 x Dam Id: DIP23U44 |      |      |      |      |       |       |       |      |       |       |       |       |       |
|------------------------------------------------------------------------|------|------|------|------|-------|-------|-------|------|-------|-------|-------|-------|-------|
| TACE                                                                   | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                    | +1.7 | +5.4 | -6.0 | +4.9 | +58   | +102  | +130  | +118 | +0.3  | +8.8  | +13   | +3.7  | -4.1  |
| ACC                                                                    | 73%  | 62%  | 88%  | 88%  | 85%   | 84%   | 84%   | 81%  | 71%   | 72%   | 77%   | 80%   | 48%   |
| Perc                                                                   | 60   | 30   | 28   | 71   | 22    | 24    | 30    | 25   | 30    | 37    | 82    | 10    | 68    |
| TACE                                                                   | CWT  | EMA  | Rib  | Rump | RBY   | IMF   | NFI-F | Doc  | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                    | +73  | +9.2 | -1.6 | -2.2 | +1.1  | +2.1  | +0.30 | +27  | +0.56 | +0.85 | +1.16 | \$219 | \$380 |
| ACC                                                                    | 74%  | 72%  | 72%  | 73%  | 65%   | 75%   | 64%   | 77%  | 73%   | 71%   | 69%   |       |       |
| Perc                                                                   | 38   | 21   | 82   | 81   | 15    | 58    | 57    | 25   | 7     | 24    | 88    | 37    | 30    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

# Lots - 27 to 45 - U Heifers with calves at foot

**Lot 33**

**CLIFT RADO U45<sup>PV</sup>**

**DIP23U45**

Date of Birth: 16/02/2023

Register: HBR

Mating Type: Natural

AMFU,CAFU,DDFU,NHFU

## Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | -0.3 | -3.5 | -3.7 | +5.2 | +51  | +89  | +118 | +117 | +0.33 | +9.0  | +15   | -3.6  |
| Acc  | 65%  | 57%  | 82%  | 81%  | 82%  | 81%  | 81%  | 78%  | 65%   | 62%   | 74%   | 43%   |
| Perc | 75   | 95   | 64   | 78   | 54   | 64   | 57   | 27   | 36    | 39    | 69    | 78    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +0.7 | +30  | +70  | +5.9 | +1.7 | +3.2 | -0.2 | +1.4 | +0.38 | +0.98 | +0.96 | +1.00 |
| Acc  | 79%  | 75%  | 69%  | 69%  | 69%  | 70%  | 60%  | 74%  | 61%   | 61%   | 63%   | 60%   |
| Perc | 92   | 18   | 46   | 57   | 17   | 7    | 80   | 74   | 66    | 76    | 49    | 42    |

## Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$166 | 88    |
| \$305 | 85    |

Traits Observed: BWT,Genomics

MILLAH MURRAH KRUSE TIME K400<sup>PV</sup>

**SIRE: DIPR38 CLIFT KRUSE R38<sup>PV</sup>**

MILLAH MURRAH PRUE H4<sup>SV</sup>

MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

**DAM: DIPR87 CLIFT RADO R87<sup>PV</sup>**

MILLAH MURRAH RADO H331<sup>SV</sup>

**Notes:** U45 is a rare offering out of an embryo bull, DIPR38 that we bought from Ross Thompson, who was a Kruse Time out of Klooney's mum, Prue H4. Whilst the dam R87 is a Paratrooper daughter going back to H331, this heifer is a maternal masterpiece with every box ticked on both sides and a Comstock heifer at foot DOB 5/2/25. This is something to start a herd with.

Purchaser.....

\$.....

SPRING COVE RENO 4021<sup>#</sup>

CLIFT KRUSE R38<sup>PV</sup>

**Sire: USA19674083 WOODHILL COMSTOCK<sup>PV</sup>**

**Dam: DIP23U45 CLIFT RADO U45<sup>PV</sup>**

CHERNE EVERGREEN D501-F348<sup>#</sup>

CLIFT RADO R87<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: USA19674083 x Dam Id: DIP23U45 |      |       |      |      |       |       |       |      |       |       |       |       |       |
|---------------------------------------------------------------------------|------|-------|------|------|-------|-------|-------|------|-------|-------|-------|-------|-------|
| TACE                                                                      | Dir  | Dtrs  | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                       | +4.0 | +2.0  | -2.5 | +2.7 | +55   | +95   | +121  | +101 | +0.3  | +4.9  | +21   | +1.7  | -4.0  |
| ACC                                                                       | 75%  | 58%   | 90%  | 89%  | 89%   | 88%   | 86%   | 83%  | 64%   | 63%   | 77%   | 86%   | 44%   |
| Perc                                                                      | 39   | 66    | 80   | 24   | 33    | 46    | 49    | 52   | 52    | 94    | 22    | 69    | 70    |
| TACE                                                                      | CWT  | EMA   | Rib  | Rump | RBY   | IMF   | NFI-F | Doc  | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                       | +6.9 | +11.3 | +0.6 | +1.6 | +0.2  | +2.8  | +0.27 | +2.7 | +0.83 | +0.91 | +0.83 | \$219 | \$365 |
| ACC                                                                       | 76%  | 77%   | 76%  | 76%  | 68%   | 79%   | 67%   | 86%  | 78%   | 79%   | 72%   |       |       |
| Perc                                                                      | 50   | 8     | 37   | 21   | 64    | 41    | 54    | 25   | 49    | 38    | 7     | 37    | 43    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

**Lot 34**

**CLIFT DREAM U88<sup>PV</sup>**

**DIP23U88**

Date of Birth: 22/02/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

## Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs  | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|-------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +6.7 | +10.0 | -3.7 | +1.1 | +43  | +82  | +98  | +52  | +0.06 | +7.1  | +17   | -7.1  |
| Acc  | 67%  | 58%   | 83%  | 83%  | 84%  | 82%  | 82%  | 79%  | 65%   | 66%   | 75%   | 43%   |
| Perc | 16   | 2     | 64   | 6    | 87   | 82   | 90   | 98   | 94    | 75    | 50    | 10    |
| TACE | SS   | Doc   | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +2.9 | +29   | +57  | +8.7 | +3.2 | +4.7 | +0.0 | +3.8 | +0.67 | +0.84 | +0.84 | +1.02 |
| Acc  | 80%  | 78%   | 71%  | 71%  | 70%  | 71%  | 63%  | 75%  | 62%   | 66%   | 66%   | 63%   |
| Perc | 24   | 22    | 83   | 25   | 4    | 2    | 70   | 20   | 89    | 50    | 21    | 49    |

## Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$263 | 5     |
| \$401 | 17    |

Traits Observed: BWT,Genomics

MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

**SIRE: NMMR48 MILLAH MURRAH REMBRANDT R48<sup>PV</sup>**

MILLAH MURRAH ABIGAIL N60<sup>PV</sup>

S CHISUM 255<sup>SV</sup>

**DAM: ASHQ134 PREMIER Y301 DREAM Q134<sup>PV</sup>**

PREMIER Y301 DREAM K62<sup>PV</sup>

**Notes:** U88 is possibly the star lot out of these heifers. A Rembrandt heifer out of one of our leading females, Q134, this group of offspring were the 3-tickers out of every bull sold last year. This is a rare opportunity to get these genetics. She has a Nugget heifer calf at foot DOB 23/1/25, which was our first born this year. Born 14 days early, complimenting its calving ease and gestation strengths, I would recommend pinning your ears back on this one.

Purchaser.....

\$.....

ASCOT HALLMARK H147<sup>PV</sup>

MILLAH MURRAH REMBRANDT R48<sup>PV</sup>

**Sire: NMMN266 MILLAH MURRAH NUGGET N266<sup>PV</sup>**

**Dam: DIP23U88 CLIFT DREAM U88<sup>PV</sup>**

MILLAH MURRAH HONEY H159<sup>SV</sup>

PREMIER Y301 DREAM Q134<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: NMMN266 x Dam Id: DIP23U88 |      |      |      |      |       |       |       |      |       |       |       |       |       |
|-----------------------------------------------------------------------|------|------|------|------|-------|-------|-------|------|-------|-------|-------|-------|-------|
| TACE                                                                  | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                   | +6.9 | +5.7 | -5.3 | +2.8 | +46   | +91   | +112  | +81  | +0.1  | +8.6  | +17   | +3.4  | -6.0  |
| ACC                                                                   | 72%  | 65%  | 90%  | 90%  | 90%   | 89%   | 89%   | 87%  | 69%   | 66%   | 84%   | 88%   | 53%   |
| Perc                                                                  | 15   | 26   | 38   | 24   | 74    | 58    | 69    | 80   | 90    | 40    | 49    | 14    | 25    |
| TACE                                                                  | CWT  | EMA  | Rib  | Rump | RBY   | IMF   | NFI-F | Doc  | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                   | +6.4 | +5.9 | +0.8 | 0.0  | +0.3  | +3.4  | +0.25 | +3.2 | +0.62 | +0.89 | +1.08 | \$227 | \$375 |
| ACC                                                                   | 80%  | 79%  | 79%  | 80%  | 74%   | 81%   | 68%   | 87%  | 70%   | 73%   | 69%   |       |       |
| Perc                                                                  | 63   | 57   | 33   | 46   | 58    | 28    | 51    | 13   | 13    | 33    | 72    | 28    | 34    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

# Lots - 27 to 45 - U Heifers with calves at foot

## Lot 35

## CLIFT ABIGAIL U93<sup>PV</sup>

## DIP23U93

Date of Birth: 23/02/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | -2.0 | -3.9 | -6.8 | +6.7 | +62  | +106 | +143 | +134 | +0.40 | +11.4 | +13   | -3.9  |
| Acc  | 67%  | 59%  | 84%  | 84%  | 85%  | 83%  | 83%  | 80%  | 65%   | 65%   | 76%   | 45%   |
| Perc | 84   | 95   | 18   | 95   | 12   | 18   | 11   | 11   | 21    | 7     | 80    | 72    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +3.8 | +17  | +81  | +7.0 | -0.6 | -0.5 | +1.0 | +0.4 | +0.09 | +0.86 | +0.82 | +0.90 |
| Acc  | 81%  | 79%  | 73%  | 72%  | 72%  | 73%  | 64%  | 76%  | 64%   | 66%   | 66%   | 64%   |
| Perc | 8    | 65   | 18   | 43   | 64   | 54   | 16   | 92   | 35    | 54    | 18    | 16    |

### Selection Indexes

| \$A      | \$A-L    |
|----------|----------|
| \$194 67 | \$350 57 |

Traits Observed: BWT,Genomics

MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

SIRE: NMMR48 MILLAH MURRAH REMBRANDT R48<sup>PV</sup>

MILLAH MURRAH ABIGAIL N60<sup>PV</sup>

MILLAH MURRAH EQUATOR D78<sup>PV</sup>

DAM: CWJK0126 WITHERSWOOD ABIGAIL K0126<sup>SV</sup>

WITHERSWOOD ABIGAIL C103<sup>\*</sup>

**Notes:** U93 is a heifer with plenty of length. She is by Rembrandt, out of the Witherswood K126, going back to MM Abigail X30. With huge 200, 400 and 600-day growth, she'll grow into a very large cow with depth and capacity, and her Comstock heifer calf DOB 8/22/25 data will increase due to its sire.

Purchaser.....

\$.....

SPRING COVE RENO 4021<sup>\*</sup>

MILLAH MURRAH REMBRANDT R48<sup>PV</sup>

Sire: USA19674083 WOODHILL COMSTOCK<sup>PV</sup>

Dam: DIP23U93 CLIFT ABIGAIL U93<sup>PV</sup>

CHERNE EVERGREEN D501-F348<sup>\*</sup>

WITHERSWOOD ABIGAIL K0126<sup>SV</sup>

| Expected Average Progeny Values - Sire ID: USA19674083 x Dam Id: DIP23U93 |      |       |      |      |       |       |       |      |       |       |       |       |       |
|---------------------------------------------------------------------------|------|-------|------|------|-------|-------|-------|------|-------|-------|-------|-------|-------|
| TACE                                                                      | Dir  | Dtrs  | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                       | +3.0 | +1.6  | -3.8 | +3.5 | +60   | +102  | +133  | +108 | +0.3  | +6.2  | +20   | +3.3  | -4.2  |
| ACC                                                                       | 76%  | 59%   | 91%  | 91%  | 91%   | 89%   | 87%   | 84%  | 64%   | 64%   | 78%   | 87%   | 45%   |
| Perc                                                                      | 49   | 70    | 63   | 41   | 15    | 24    | 24    | 40   | 38    | 84    | 27    | 16    | 66    |
| TACE                                                                      | CWT  | EMA   | Rib  | Rump | RBY   | IMF   | NFI-F | Doc  | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                       | +74  | +11.7 | -0.6 | -0.3 | +0.8  | +2.3  | +0.11 | +20  | +0.77 | +0.83 | +0.78 | \$233 | \$386 |
| ACC                                                                       | 78%  | 78%   | 77%  | 77%  | 70%   | 80%   | 69%   | 87%  | 81%   | 80%   | 74%   |       |       |
| Perc                                                                      | 35   | 6     | 63   | 50   | 28    | 53    | 37    | 54   | 36    | 20    | 4     | 22    | 25    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

## Lot 36

## CLIFT ABIGAIL U100<sup>PV</sup>

## DIP23U100

Date of Birth: 25/02/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +0.9 | +4.2 | -4.4 | +4.3 | +50  | +91  | +119 | +104 | +0.22 | +6.7  | +16   | -0.9  |
| Acc  | 66%  | 57%  | 83%  | 83%  | 84%  | 82%  | 82%  | 78%  | 66%   | 65%   | 75%   | 43%   |
| Perc | 67   | 43   | 52   | 59   | 59   | 59   | 54   | 48   | 67    | 81    | 58    | 99    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +2.4 | +37  | +74  | +5.2 | +2.3 | +3.7 | +0.4 | +0.2 | -0.69 | +0.80 | +0.80 | +1.04 |
| Acc  | 80%  | 78%  | 71%  | 71%  | 70%  | 71%  | 62%  | 75%  | 62%   | 66%   | 66%   | 63%   |
| Perc | 40   | 7    | 34   | 66   | 10   | 5    | 47   | 94   | 1     | 41    | 15    | 55    |

### Selection Indexes

| \$A      | \$A-L    |
|----------|----------|
| \$158 91 | \$291 89 |

Traits Observed: BWT,Genomics

MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

SIRE: NMMR48 MILLAH MURRAH REMBRANDT R48<sup>PV</sup>

MILLAH MURRAH ABIGAIL N60<sup>PV</sup>

MILLAH MURRAH KRUSE TIME K400<sup>PV</sup>

DAM: DIPQ15 CLIFT ABIGAIL Q15<sup>PV</sup>

WITHERSWOOD ABIGAIL K0126<sup>SV</sup>

**Notes:** U100 is a fantastically bred heifer out of one of our main donor cows, Q15, who was a Kruse Time out of Equator D78 and purchased by Hyland Angus. Being by Rembrandt, she has the ultimate maternal pedigree on both sides. With a female Nugget calf at foot DOB 6/2/25, she can't be ignored.

Purchaser.....

\$.....

ASCOT HALLMARK H147<sup>PV</sup>

MILLAH MURRAH REMBRANDT R48<sup>PV</sup>

Sire: NMMN266 MILLAH MURRAH NUGGET N266<sup>PV</sup>

Dam: DIP23U100 CLIFT ABIGAIL U100<sup>PV</sup>

MILLAH MURRAH HONEY H159<sup>SV</sup>

CLIFT ABIGAIL Q15<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: NMMN266 x Dam Id: DIP23U100 |      |      |      |      |       |       |       |      |       |       |       |       |       |
|------------------------------------------------------------------------|------|------|------|------|-------|-------|-------|------|-------|-------|-------|-------|-------|
| TACE                                                                   | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                    | +3.8 | +3.2 | -5.7 | +4.4 | +50   | +95   | +122  | +107 | +0.2  | +8.5  | +17   | +3.2  | -2.9  |
| ACC                                                                    | 72%  | 64%  | 90%  | 90%  | 90%   | 89%   | 89%   | 87%  | 69%   | 66%   | 84%   | 88%   | 52%   |
| Perc                                                                   | 41   | 54   | 32   | 63   | 58    | 44    | 46    | 42   | 78    | 43    | 52    | 18    | 88    |
| TACE                                                                   | CWT  | EMA  | Rib  | Rump | RBY   | IMF   | NFI-F | Doc  | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                    | +73  | +4.2 | +0.4 | -0.5 | +0.5  | +1.6  | -0.43 | +37  | +0.60 | +0.88 | +1.08 | \$175 | \$320 |
| ACC                                                                    | 80%  | 79%  | 79%  | 80%  | 73%   | 81%   | 68%   | 87%  | 70%   | 73%   | 69%   |       |       |
| Perc                                                                   | 37   | 77   | 42   | 55   | 46    | 71    | 3     | 6    | 10    | 33    | 72    | 82    | 76    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

# Lots - 27 to 45 - U Heifers with calves at foot

**Lot 37**

**CLIFT DREAM U102<sup>PV</sup>**

**DIP23U102**

Date of Birth: 25/02/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

**Mid February 2025 TransTasman Angus Cattle Evaluation**

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | -0.1 | -4.6 | -5.9 | +4.7 | +46  | +80  | +102 | +110 | +0.55 | +6.7  | +10   | -4.5  |
| Acc  | 69%  | 61%  | 83%  | 83%  | 84%  | 82%  | 83%  | 79%  | 66%   | 67%   | 77%   | 49%   |
| Perc | 74   | 97   | 29   | 68   | 76   | 86   | 86   | 38   | 4     | 81    | 95    | 58    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +2.5 | +31  | +54  | +8.1 | +1.4 | -0.1 | +1.2 | +0.4 | +0.09 | +0.50 | +0.66 | +0.84 |
| Acc  | 80%  | 78%  | 73%  | 72%  | 72%  | 73%  | 65%  | 76%  | 65%   | 68%   | 69%   | 66%   |
| Perc | 37   | 17   | 87   | 31   | 21   | 47   | 10   | 92   | 35    | 3     | 3     | 8     |

**Selection Indexes**

| \$A   | \$A-L |
|-------|-------|
| \$155 | 92    |
| \$288 | 90    |

Traits Observed: BWT,Genomics

COONAMBLE HECTOR H249<sup>PV</sup>

**SIRE: NMMN334 MILLAH MURRAH NECTAR N334<sup>PV</sup>**

MILLAH MURRAH PRUE H113<sup>PV</sup>

ARDROSSAN EQUATOR A241<sup>PV</sup>

**DAM: ASHK63 PREMIER Y301 DREAM K63<sup>PV</sup>**

VERMONT DREAM Y301<sup>PV</sup>

**Notes:** U102 is another deep Nectar daughter out of the long K63 A241 cow. We love the length and depth of this heifer whilst still having a positive rib and rump, a large EMA and in the top 10% for retail yield. She has an even more exciting female Rembrandt calf at foot DOB 3/2/25.

Purchaser.....

\$.....

MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

**Sire: NMMR48 MILLAH MURRAH REMBRANDT R48<sup>PV</sup>**

MILLAH MURRAH NECTAR N334<sup>PV</sup>

**Dam: DIP23U102 CLIFT DREAM U102<sup>PV</sup>**

MILLAH MURRAH ABIGAIL N60<sup>PV</sup>

PREMIER Y301 DREAM K63<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: NMMR48 x Dam Id: DIP23U102 |      |      |      |      |       |       |       |      |       |       |       |       |       |
|-----------------------------------------------------------------------|------|------|------|------|-------|-------|-------|------|-------|-------|-------|-------|-------|
| TACE                                                                  | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                   | +1.1 | -1.2 | -6.5 | +4.8 | +51   | +89   | +114  | +101 | +0.4  | +6.8  | +12   | +2.8  | -4.6  |
| ACC                                                                   | 71%  | 63%  | 90%  | 90%  | 90%   | 89%   | 90%   | 84%  | 70%   | 69%   | 79%   | 88%   | 51%   |
| Perc                                                                  | 65   | 87   | 22   | 69   | 56    | 64    | 65    | 51   | 14    | 76    | 87    | 29    | 56    |
| TACE                                                                  | CWT  | EMA  | Rib  | Rump | RBY   | IMF   | NFI-F | Doc  | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                   | +65  | +8.1 | +1.6 | +1.1 | +0.8  | +1.2  | +0.23 | +33  | +0.61 | +0.71 | +0.93 | \$194 | \$333 |
| ACC                                                                   | 77%  | 78%  | 78%  | 78%  | 71%   | 80%   | 67%   | 87%  | 78%   | 77%   | 73%   |       |       |
| Perc                                                                  | 61   | 31   | 19   | 27   | 28    | 80    | 50    | 11   | 10    | 5     | 24    | 65    | 68    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

**Lot 38**

**CLIFT DREAM U108<sup>PV</sup>**

**DIP23U108**

Date of Birth: 10/03/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

**Mid February 2025 TransTasman Angus Cattle Evaluation**

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +3.9 | +6.7 | -6.5 | +4.6 | +59  | +104 | +142 | +151 | +0.41 | +8.6  | +11   | -3.5  |
| Acc  | 67%  | 58%  | 83%  | 83%  | 84%  | 82%  | 83%  | 79%  | 67%   | 68%   | 75%   | 45%   |
| Perc | 41   | 17   | 21   | 66   | 21   | 22   | 13   | 4    | 19    | 46    | 89    | 79    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +2.7 | +36  | +81  | +4.8 | -2.1 | -3.0 | +1.0 | +1.4 | -0.17 | +0.70 | +0.80 | +0.96 |
| Acc  | 80%  | 78%  | 71%  | 71%  | 70%  | 71%  | 63%  | 75%  | 62%   | 67%   | 67%   | 65%   |
| Perc | 30   | 8    | 18   | 70   | 90   | 89   | 16   | 74   | 14    | 22    | 15    | 30    |

**Selection Indexes**

| \$A   | \$A-L |
|-------|-------|
| \$188 | 73    |
| \$372 | 38    |

Traits Observed: BWT,Genomics

MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

**SIRE: NMMR48 MILLAH MURRAH REMBRANDT R48<sup>PV</sup>**

MILLAH MURRAH ABIGAIL N60<sup>PV</sup>

V A R RESERVE 1111<sup>PV</sup>

**DAM: ASHL15 PREMIER Y301 DREAM L15<sup>PV</sup>**

VERMONT DREAM Y301<sup>PV</sup>

**Notes:** U108 is one of our more exciting heifers out of the great Rembrandt, from our Dream Premier cow L15. With perfect feet, retail yield, feed efficiency and growth figures, this is by far one of the best heifers in the group. With a Comstock bull at foot DOB 4/2/25, this is a very exciting package.

Purchaser.....

\$.....

SPRING COVE RENO 4021\*

**Sire: USA19674083 WOODHILL COMSTOCK<sup>PV</sup>**

CHERNE EVERGREEN D501-F348\*

MILLAH MURRAH REMBRANDT R48<sup>PV</sup>

**Dam: DIP23U108 CLIFT DREAM U108<sup>PV</sup>**

PREMIER Y301 DREAM L15<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: USA19674083 x Dam Id: DIP23U108 |      |       |      |      |       |       |       |      |       |       |       |       |       |
|----------------------------------------------------------------------------|------|-------|------|------|-------|-------|-------|------|-------|-------|-------|-------|-------|
| TACE                                                                       | Dir  | Dtrs  | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                        | +6.4 | +7.0  | -3.8 | +2.5 | +59   | +102  | +132  | +116 | +0.3  | +4.8  | +20   | +2.7  | -4.1  |
| ACC                                                                        | 76%  | 59%   | 91%  | 90%  | 90%   | 89%   | 87%   | 83%  | 65%   | 66%   | 78%   | 87%   | 45%   |
| Perc                                                                       | 18   | 15    | 63   | 19   | 20    | 26    | 25    | 29   | 41    | 94    | 31    | 32    | 68    |
| TACE                                                                       | CWT  | EMA   | Rib  | Rump | RBY   | IMF   | NFI-F | Doc  | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                        | +74  | +10.5 | -1.3 | -1.6 | +0.8  | +2.8  | -0.03 | +29  | +0.69 | +0.82 | +0.81 | \$231 | \$399 |
| ACC                                                                        | 77%  | 78%   | 76%  | 76%  | 69%   | 80%   | 68%   | 87%  | 81%   | 81%   | 75%   |       |       |
| Perc                                                                       | 34   | 12    | 79   | 72   | 28    | 41    | 23    | 20   | 21    | 20    | 5     | 24    | 17    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

# Lots - 27 to 45 - U Heifers with calves at foot

## Lot 39

## CLIFT JT KRUSE U110<sup>PV</sup>

## DIP23U110

Date of Birth: 12/03/2023

Register: HBR

Mating Type: Natural

AMFU,CAFU,DDFU,NHFU

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +6.6 | +4.6 | -3.7 | +1.6 | +36  | +68  | +81  | +55  | +0.20 | +8.7  | +26   | -4.4  |
| Acc  | 66%  | 58%  | 82%  | 82%  | 83%  | 81%  | 82%  | 78%  | 65%   | 65%   | 75%   | 43%   |
| Perc | 17   | 38   | 64   | 10   | 97   | 98   | 99   | 97   | 72    | 44    | 5     | 60    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +2.0 | +13  | +41  | +5.3 | +3.3 | +3.4 | +0.1 | +3.1 | +0.45 | +0.44 | +0.86 | +0.88 |
| Acc  | 79%  | 76%  | 70%  | 70%  | 69%  | 71%  | 61%  | 74%  | 62%   | 60%   | 63%   | 59%   |
| Perc | 56   | 80   | 98   | 64   | 4    | 6    | 65   | 33   | 73    | 2     | 25    | 13    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$186 | 75    |
| \$298 | 87    |

Traits Observed: BWT,Genomics

MILLAH MURRAH KRUSE TIME K400<sup>PV</sup>

SIRE: DIPR38 CLIFT KRUSE R38<sup>PV</sup>

MILLAH MURRAH PRUE H4<sup>SV</sup>

S CHISUM 255<sup>SV</sup>

DAM: DIPQ3 CLIFT PRUE Q3<sup>PV</sup>

MILLAH MURRAH PRUE H62<sup>SV</sup>

**Notes:** U110 is a lovely Kruse Time heifer surrounded in MM maternal magic. R38 is out of Prue H4, Klooney's mum, whilst Q3 is out of Prue H62, which was the dam to Lincoln, bought by Tivoli Angus. This low birth weight compact heifer with positive rib and rump and perfect feet could be a foundation cow for any herd. With an exciting Rembrandt bull calf at foot DOB 30/1/25, it will definitely have everyone's attention in two years when it's sold.

Purchaser.....

\$.....

MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

CLIFT KRUSE R38<sup>PV</sup>

Sire: NMMR48 MILLAH MURRAH REMBRANDT R48<sup>PV</sup>

Dam: DIP23U110 CLIFT JT KRUSE U110<sup>PV</sup>

MILLAH MURRAH ABIGAIL N60<sup>PV</sup>

CLIFT PRUE Q3<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: NMMR48 x Dam Id: DIP23U110 |      |      |      |      |       |       |       |     |       |       |       |       |       |
|-----------------------------------------------------------------------|------|------|------|------|-------|-------|-------|-----|-------|-------|-------|-------|-------|
| TACE                                                                  | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                   | +4.8 | +3.6 | -5.3 | +3.3 | +45   | +83   | +104  | +74 | +0.3  | +7.7  | +20   | +2.5  | -4.6  |
| ACC                                                                   | 70%  | 61%  | 90%  | 90%  | 90%   | 89%   | 89%   | 83% | 69%   | 68%   | 78%   | 87%   | 49%   |
| Perc                                                                  | 32   | 50   | 38   | 35   | 78    | 79    | 82    | 88  | 55    | 58    | 28    | 39    | 56    |
| TACE                                                                  | CWT  | EMA  | Rib  | Rump | RBY   | IMF   | NFI-F | Doc | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                   | +59  | +6.8 | +2.6 | +2.9 | +0.3  | +2.5  | +0.44 | +25 | +0.57 | +0.81 | +0.95 | \$211 | \$341 |
| ACC                                                                   | 76%  | 77%  | 76%  | 77%  | 69%   | 79%   | 65%   | 86% | 74%   | 74%   | 70%   |       |       |
| Perc                                                                  | 78   | 46   | 8    | 8    | 58    | 48    | 71    | 33  | 7     | 17    | 29    | 46    | 63    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

## Lot 40

## CLIFT DREAM U112<sup>PV</sup>

## DIP23U112

Date of Birth: 12/03/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +9.9 | +6.9 | -6.3 | +0.6 | +31  | +63  | +74  | +80  | +0.74 | +6.6  | +11   | -7.7  |
| Acc  | 74%  | 69%  | 83%  | 84%  | 85%  | 83%  | 83%  | 81%  | 76%   | 77%   | 79%   | 61%   |
| Perc | 2    | 16   | 24   | 4    | 99   | 99   | 99   | 83   | 1     | 82    | 90    | 5     |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +3.2 | +18  | +36  | +5.2 | +3.7 | +5.2 | +0.5 | +1.5 | +0.30 | +0.56 | +0.94 | +1.18 |
| Acc  | 81%  | 79%  | 76%  | 75%  | 75%  | 76%  | 70%  | 78%  | 70%   | 71%   | 71%   | 70%   |
| Perc | 17   | 61   | 99   | 66   | 3    | 2    | 41   | 72   | 58    | 6     | 44    | 89    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$177 | 81    |
| \$322 | 77    |

Traits Observed: BWT,Genomics

SCHURRTOP REALITY X723<sup>#</sup>

SIRE: NZE14647008839 MATAURI REALITY 839<sup>#</sup>

MATAURI 06663<sup>#</sup>

ARDROSSAN EQUATOR A241<sup>PV</sup>

DAM: ASHK63 PREMIER Y301 DREAM K63<sup>PV</sup>

VERMONT DREAM Y301<sup>PV</sup>

**Notes:** Here we have another calving ease specialist- a Reality daughter out of K63, that cross we've used many times with Reality and A241. To add even more data, she has a low birth and positive rib and rump and a lovely Comstock female at foot DOB 1/2/25.

Purchaser.....

\$.....

SPRING COVE RENO 4021<sup>#</sup>

MATAURI REALITY 839<sup>#</sup>

Sire: USA19674083 WOODHILL COMSTOCK<sup>PV</sup>

Dam: DIP23U112 CLIFT DREAM U112<sup>PV</sup>

CHERNE EVERGREEN D501-F348<sup>#</sup>

PREMIER Y301 DREAM K63<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: USA19674083 x Dam Id: DIP23U112 |      |       |      |      |       |       |       |     |       |       |       |       |       |
|----------------------------------------------------------------------------|------|-------|------|------|-------|-------|-------|-----|-------|-------|-------|-------|-------|
| TACE                                                                       | Dir  | Dtrs  | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                        | +9.3 | +7.2  | -3.7 | +0.5 | +46   | +82   | +99   | +82 | +0.5  | +3.7  | +19   | +3.0  | -6.0  |
| ACC                                                                        | 80%  | 64%   | 91%  | 91%  | 91%   | 89%   | 87%   | 84% | 69%   | 71%   | 80%   | 87%   | 53%   |
| Perc                                                                       | 3    | 13    | 64   | 3    | 78    | 81    | 88    | 80  | 8     | 97    | 36    | 23    | 25    |
| TACE                                                                       | CWT  | EMA   | Rib  | Rump | RBY   | IMF   | NFI-F | Doc | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                        | +52  | +10.9 | +1.5 | +2.5 | +0.5  | +2.8  | +0.24 | +21 | +0.62 | +0.90 | +0.92 | \$226 | \$375 |
| ACC                                                                        | 80%  | 80%   | 79%  | 79%  | 73%   | 81%   | 72%   | 88% | 83%   | 83%   | 77%   |       |       |
| Perc                                                                       | 89   | 10    | 20   | 11   | 46    | 41    | 51    | 47  | 13    | 38    | 24    | 29    | 34    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

# Lots - 27 to 45 - U Heifers with calves at foot

**Lot 41**

**CLIFT BRENDA U114<sup>PV</sup>**

**DIP23U114**

Date of Birth: 12/03/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

**Mid February 2025 TransTasman Angus Cattle Evaluation**

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +8.5 | +7.0 | -7.4 | +2.8 | +46  | +89  | +110 | +68  | +0.21 | +6.7  | +14   | -4.5  |
| Acc  | 67%  | 59%  | 83%  | 83%  | 84%  | 82%  | 82%  | 79%  | 68%   | 69%   | 75%   | 45%   |
| Perc | 6    | 15   | 12   | 25   | 76   | 65   | 73   | 92   | 70    | 81    | 78    | 58    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBV  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +1.7 | +17  | +63  | +8.7 | +1.6 | +2.3 | +0.2 | +2.5 | +0.11 | +0.78 | +0.96 | +0.98 |
| Acc  | 80%  | 78%  | 71%  | 71%  | 70%  | 71%  | 62%  | 75%  | 62%   | 68%   | 68%   | 65%   |
| Perc | 67   | 65   | 66   | 25   | 18   | 13   | 59   | 47   | 37    | 37    | 49    | 36    |

**Selection Indexes**

| \$A   | \$A-L |
|-------|-------|
| \$230 | 26    |
| \$365 | 44    |

Traits Observed: BWT,Genomics

MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

**SIRE: NMMR48 MILLAH MURRAH REMBRANDT R48<sup>PV</sup>**

MILLAH MURRAH ABIGAIL N60<sup>PV</sup>

LD CAPITALIST 316<sup>PV</sup>

**DAM: DIPP3 CLIFT BRENDA P3<sup>PV</sup>**

MILLAH MURRAH BRENDA M38<sup>PV</sup>

**Notes:** A perfectly bred heifer out of our donor cow, P3, who goes back to M38 and MM Brenda F6, this Rembrandt daughter ticks all the boxes. This style, depth and great constitution, whilst having a lovely Nugget female calf at foot DOB 1/2/25, oozes MM pedigree.

Purchaser.....

\$.....

ASCOT HALLMARK H147<sup>PV</sup>

**Sire: NMMN266 MILLAH MURRAH NUGGET N266<sup>PV</sup>**

MILLAH MURRAH HONEY H159<sup>PV</sup>

MILLAH MURRAH REMBRANDT R48<sup>PV</sup>

**Dam: DIP23U114 CLIFT BRENDA U114<sup>PV</sup>**

CLIFT BRENDA P3<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: NMMN266 x Dam Id: DIP23U114 |      |      |      |      |       |       |       |     |       |       |       |       |       |
|------------------------------------------------------------------------|------|------|------|------|-------|-------|-------|-----|-------|-------|-------|-------|-------|
| TACE                                                                   | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                    | +7.6 | +4.2 | -7.1 | +3.6 | +48   | +94   | +117  | +90 | +0.2  | +8.4  | +15   | +2.8  | -4.5  |
| ACC                                                                    | 72%  | 65%  | 90%  | 90%  | 90%   | 89%   | 89%   | 87% | 70%   | 68%   | 84%   | 88%   | 53%   |
| Perc                                                                   | 10   | 43   | 15   | 44   | 68    | 48    | 57    | 70  | 80    | 46    | 64    | 29    | 59    |
| TACE                                                                   | CWT  | EMA  | Rib  | Rump | RBV   | IMF   | NFI-F | Doc | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                    | +67  | +5.9 | 0.0  | -1.2 | +0.4  | +2.7  | -0.05 | +26 | +0.59 | +0.96 | +1.06 | \$208 | \$355 |
| ACC                                                                    | 80%  | 79%  | 79%  | 80%  | 73%   | 81%   | 68%   | 87% | 71%   | 74%   | 70%   |       |       |
| Perc                                                                   | 55   | 57   | 52   | 67   | 52    | 43    | 21    | 27  | 9     | 53    | 66    | 50    | 51    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

**Lot 42**

**CLIFT BRENDA U115<sup>PV</sup>**

**DIP23U115**

Date of Birth: 12/03/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

**Mid February 2025 TransTasman Angus Cattle Evaluation**

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +6.4 | +6.8 | -7.4 | +4.4 | +52  | +95  | +108 | +109 | +0.53 | +6.5  | +7    | -4.9  |
| Acc  | 77%  | 73%  | 85%  | 85%  | 86%  | 85%  | 85%  | 84%  | 76%   | 75%   | 81%   | 62%   |
| Perc | 18   | 16   | 12   | 61   | 49   | 47   | 77   | 40   | 5     | 83    | 99    | 48    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBV  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +0.7 | +25  | +51  | +5.0 | +2.8 | +3.1 | -0.9 | +3.4 | -0.32 | +0.66 | +0.92 | +1.04 |
| Acc  | 84%  | 82%  | 78%  | 78%  | 77%  | 78%  | 72%  | 81%  | 73%   | 63%   | 63%   | 61%   |
| Perc | 92   | 33   | 92   | 68   | 6    | 8    | 96   | 27   | 7     | 16    | 39    | 55    |

**Selection Indexes**

| \$A   | \$A-L |
|-------|-------|
| \$207 | 53    |
| \$373 | 37    |

Traits Observed: BWT,Genomics

SCHURRTOP REALITY X723<sup>#</sup>

**SIRE: NZE14647008839 MATAURI REALITY 839<sup>#</sup>**

MATAURI 06663<sup>#</sup>

MILLAH MURRAH KINGDOM K35<sup>PV</sup>

**DAM: NMMM111 MILLAH MURRAH BRENDA M111<sup>PV</sup>**

MILLAH MURRAH BRENDA K102<sup>PV</sup>

**Notes:** U115 is an exciting old school cross- a Reality daughter out of our original purchase, M111. We're going back to the archives of the ABS catalogue with this cross. With a Kingdom dam giving it length and growth, Reality gives it the top 10% feed efficiency and rib and rump. We absolutely love this daughter and with a MM Nugget bull calf at foot DOB 28/1/25, she would suit any herd.

Purchaser.....

\$.....

ASCOT HALLMARK H147<sup>PV</sup>

**Sire: NMMN266 MILLAH MURRAH NUGGET N266<sup>PV</sup>**

MILLAH MURRAH HONEY H159<sup>PV</sup>

MATAURI REALITY 839<sup>#</sup>

**Dam: DIP23U115 CLIFT BRENDA U115<sup>PV</sup>**

MILLAH MURRAH BRENDA M111<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: NMMN266 x Dam Id: DIP23U115 |      |      |      |      |       |       |       |      |       |       |       |       |       |
|------------------------------------------------------------------------|------|------|------|------|-------|-------|-------|------|-------|-------|-------|-------|-------|
| TACE                                                                   | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                    | +6.6 | +4.3 | -7.2 | +4.4 | +51   | +97   | +117  | +109 | +0.3  | +8.3  | +12   | +2.3  | -4.8  |
| ACC                                                                    | 77%  | 72%  | 91%  | 91%  | 91%   | 91%   | 91%   | 89%  | 74%   | 71%   | 87%   | 90%   | 62%   |
| Perc                                                                   | 17   | 42   | 14   | 63   | 52    | 38    | 57    | 38   | 38    | 47    | 86    | 47    | 51    |
| TACE                                                                   | CWT  | EMA  | Rib  | Rump | RBV   | IMF   | NFI-F | Doc  | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                    | +61  | +4.1 | +0.7 | -0.8 | -0.2  | +3.2  | -0.24 | +30  | +0.54 | +0.95 | +1.10 | \$198 | \$361 |
| ACC                                                                    | 83%  | 83%  | 83%  | 83%  | 78%   | 84%   | 74%   | 89%  | 69%   | 71%   | 68%   |       |       |
| Perc                                                                   | 70   | 78   | 35   | 59   | 78    | 32    | 9     | 16   | 5     | 48    | 77    | 61    | 46    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

# Lots - 27 to 45 - U Heifers with calves at foot

## Lot 43

## CLIFT ABIGAIL U130<sup>PV</sup>

## DIP23U130

Date of Birth: 21/03/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +1.3 | +1.2 | -6.0 | +7.2 | +47  | +85  | +108 | +114 | +0.31 | +7.5  | +13   | -3.4  |
| Acc  | 72%  | 66%  | 84%  | 84%  | 85%  | 83%  | 84%  | 82%  | 74%   | 75%   | 79%   | 57%   |
| Perc | 64   | 73   | 28   | 97   | 73   | 75   | 77   | 32   | 42    | 67    | 79    | 81    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +2.3 | +22  | +62  | +3.6 | -1.9 | -5.8 | +1.2 | +0.8 | +0.14 | +0.58 | +0.90 | +1.18 |
| Acc  | 82%  | 80%  | 76%  | 75%  | 75%  | 76%  | 69%  | 79%  | 70%   | 66%   | 67%   | 67%   |
| Perc | 44   | 44   | 70   | 82   | 87   | 99   | 10   | 86   | 40    | 8     | 34    | 89    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$133 | 97    |
| \$269 | 94    |

Traits Observed: BWT,Genomics

BOOROOMOOKA THEO T030<sup>SV</sup>

SIRE: NMMK42 MILLAH MURRAH KLOONEY K42<sup>PV</sup>

MILLAH MURRAH PRUE H4<sup>SV</sup>

MATAURI REALITY 839<sup>#</sup>

DAM: CWJL0341 WITHERSWOOD ABIGAIL L0341<sup>PV</sup>

WITHERSWOOD ABIGAIL B11<sup>SV</sup>

**Notes:** U130 is the start of two very exciting lots where you can buy a mother-daughter combo. Here, you've got a Klooney daughter out of one of our favourite Reality cows, L341, going back to the great MM Woody W100. This heifer is packed with pedigree. Demonstrating perfect feet, composition and a fantastic retail yield, all offspring data will jump on paper. With bull calf to Comstock whose DOB 4/2/25.

Purchaser.....

\$.....

SPRING COVE RENO 4021<sup>#</sup>

MILLAH MURRAH KLOONEY K42<sup>PV</sup>

Sire: USA19674083 WOODHILL COMSTOCK<sup>PV</sup>

Dam: DIP23U130 CLIFT ABIGAIL U130<sup>PV</sup>

CHERNE EVERGREEN D501-F348<sup>#</sup>

WITHERSWOOD ABIGAIL L0341<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: USA19674083 x Dam Id: DIP23U130 |      |       |      |      |       |       |       |     |       |       |       |       |       |
|----------------------------------------------------------------------------|------|-------|------|------|-------|-------|-------|-----|-------|-------|-------|-------|-------|
| TACE                                                                       | Dir  | Dtrs  | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                        | +4.9 | +4.2  | -3.4 | +3.8 | +53   | +92   | +115  | +98 | +0.3  | +4.1  | +20   | +2.5  | -3.8  |
| ACC                                                                        | 79%  | 63%   | 91%  | 91%  | 91%   | 89%   | 87%   | 85% | 68%   | 69%   | 80%   | 88%   | 51%   |
| Perc                                                                       | 31   | 43    | 69   | 49   | 44    | 54    | 61    | 56  | 52    | 97    | 27    | 39    | 74    |
| TACE                                                                       | CWT  | EMA   | Rib  | Rump | RBY   | IMF   | NFI-F | Doc | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                        | +64  | +10.1 | -1.3 | -3.0 | +0.9  | +2.5  | +0.15 | +23 | +0.64 | +0.88 | +0.92 | \$203 | \$347 |
| ACC                                                                        | 80%  | 80%   | 79%  | 79%  | 72%   | 82%   | 72%   | 88% | 81%   | 81%   | 76%   |       |       |
| Perc                                                                       | 63   | 14    | 77   | 89   | 23    | 48    | 41    | 42  | 15    | 33    | 24    | 56    | 58    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

## Lot 44

## CLIFT DREAM U143<sup>PV</sup>

## DIP23U143

Date of Birth: 25/03/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +7.2 | +8.9 | -6.6 | +1.5 | +41  | +80  | +95  | +73  | +0.12 | +7.6  | +18   | -5.1  |
| Acc  | 69%  | 63%  | 83%  | 83%  | 84%  | 82%  | 82%  | 80%  | 72%   | 73%   | 77%   | 53%   |
| Perc | 13   | 4    | 20   | 9    | 91   | 86   | 92   | 89   | 87    | 65    | 41    | 43    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +2.6 | +17  | +56  | +2.3 | +2.3 | +1.8 | -0.4 | +2.8 | +0.03 | +0.74 | +0.78 | +0.96 |
| Acc  | 81%  | 78%  | 74%  | 74%  | 73%  | 74%  | 66%  | 77%  | 67%   | 68%   | 68%   | 67%   |
| Perc | 33   | 68   | 83   | 91   | 10   | 18   | 87   | 40   | 29    | 29    | 12    | 30    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$185 | 75    |
| \$322 | 76    |

Traits Observed: BWT,Genomics

BOOROOMOOKA THEO T030<sup>SV</sup>

SIRE: NMMK42 MILLAH MURRAH KLOONEY K42<sup>PV</sup>

MILLAH MURRAH PRUE H4<sup>SV</sup>

S CHISUM 255<sup>SV</sup>

DAM: ASHQ134 PREMIER Y301 DREAM Q134<sup>PV</sup>

PREMIER Y301 DREAM K62<sup>PV</sup>

**Notes:** U143 is a Klooney daughter out of one of our best breeding females, Premier Q134. With low birth weight and calving ease, positive rib and rump and a huge IMF, this lovely heifer must be considered by all, especially with a Comstock bull at foot.

Purchaser.....

\$.....

SPRING COVE RENO 4021<sup>#</sup>

MILLAH MURRAH KLOONEY K42<sup>PV</sup>

Sire: USA19674083 WOODHILL COMSTOCK<sup>PV</sup>

Dam: DIP23U143 CLIFT DREAM U143<sup>PV</sup>

CHERNE EVERGREEN D501-F348<sup>#</sup>

PREMIER Y301 DREAM Q134<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: USA19674083 x Dam Id: DIP23U143 |      |      |      |      |       |       |       |     |       |       |       |       |       |
|----------------------------------------------------------------------------|------|------|------|------|-------|-------|-------|-----|-------|-------|-------|-------|-------|
| TACE                                                                       | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                        | +7.9 | +8.0 | -3.9 | +0.9 | +50   | +90   | +110  | +78 | +0.2  | +4.3  | +23   | +2.7  | -4.9  |
| ACC                                                                        | 77%  | 61%  | 91%  | 90%  | 90%   | 89%   | 86%   | 84% | 67%   | 68%   | 79%   | 87%   | 49%   |
| Perc                                                                       | 9    | 8    | 61   | 5    | 57    | 61    | 73    | 84  | 75    | 96    | 13    | 32    | 49    |
| TACE                                                                       | CWT  | EMA  | Rib  | Rump | RBY   | IMF   | NFI-F | Doc | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                        | +62  | +9.5 | +0.9 | +0.8 | +0.1  | +3.5  | +0.08 | +19 | +0.71 | +0.82 | +0.80 | \$231 | \$376 |
| ACC                                                                        | 79%  | 79%  | 78%  | 78%  | 71%   | 81%   | 70%   | 87% | 82%   | 81%   | 76%   |       |       |
| Perc                                                                       | 70   | 18   | 31   | 32   | 69    | 26    | 34    | 57  | 24    | 20    | 5     | 24    | 33    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values



LOT 1 - CLIFT V4



LOT 3 - CLIFT V9



LOT 5 - CLIFT V28



LOT 7 - CLIFT V35



LOT 8 - CLIFT V37



LOT 14 - CLIFT V72



LOT 11 - CLIFT V64



LOT 15 - CLIFT V76



LOT 10 - CLIFT V98



LOT 21 - CLIFT V101



LOT 23 - CLIFT V109



LOT 24 - CLIFT V121



LOT 46 - CLIFT RADO U95



LOT 49 - CLIFT BRENDA U124



LOT 52 - CLIFT BRENDA U158



LOT 64 - CLIFT ABIGAIL U328



LOT 67 - CLIFT ABIGAIL U339



LOT 68 - CLIFT ABIGAIL U340



LOT 73 - MILLAH MURRAH BRENDA M111



LOT 74 - CLIFT BRENDA P1



LOT 76 - CLIFT BRENDA P3



LOT 21 - CLIFT V101



LOT 75 - MILLAH MURRAH BRENDA M38



LOT 81 - CLIFT JT RECTOR 53 U71



LOT 83 - CLIFT JT ROCKETMAN U78



LOT 86 - CLIFT JT LAKER U152

# Lots - 27 to 45 - U Heifers with calves at foot

## Lot 45

## CLIFT ABIGAIL U159<sup>PV</sup>

## DIP23U159

Date of Birth: 14/04/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +2.1 | -2.1 | -6.8 | +6.3 | +65  | +110 | +144 | +152 | +0.42 | +8.5  | +14   | -3.9  |
| Acc  | 66%  | 58%  | 83%  | 83%  | 84%  | 82%  | 82%  | 79%  | 67%   | 68%   | 75%   | 45%   |
| Perc | 57   | 91   | 18   | 92   | 6    | 11   | 10   | 4    | 17    | 47    | 76    | 72    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +2.8 | +44  | +86  | +1.6 | -1.4 | -2.0 | +0.2 | +1.2 | -0.53 | +0.90 | +0.86 | +0.98 |
| Acc  | 80%  | 78%  | 71%  | 71%  | 70%  | 71%  | 63%  | 75%  | 62%   | 66%   | 66%   | 65%   |
| Perc | 27   | 2    | 11   | 94   | 80   | 79   | 59   | 79   | 3     | 62    | 25    | 36    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$181 | 78    |
| \$357 | 51    |

Traits Observed: BWT,Genomics

MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

SIRE: NMMR48 MILLAH MURRAH REMBRANDT R48<sup>PV</sup>

MILLAH MURRAH ABIGAIL N60<sup>PV</sup>

MILLAH MURRAH KLOONEY K42<sup>PV</sup>

DAM: DIPQ25 CLIFT KLOONEY Q25<sup>PV</sup>

WITHERSWOOD ABIGAIL L0341<sup>PV</sup>

**Notes:** U159 is the daughter of the previous lot out of Q25- a Klooney daughter out of L341, going back to Rembrandt. With massive growth, she is a perfect example of mixing old cows with new genetics. The results speak for themselves. Her heifer calf by Comstock is only going to give you more raw data and appeal.

Purchaser.....

\$.....

SPRING COVE RENO 4021<sup>#</sup>

MILLAH MURRAH REMBRANDT R48<sup>PV</sup>

Sire: USA19674083 WOODHILL COMSTOCK<sup>PV</sup>

Dam: DIP23U159 CLIFT ABIGAIL U159<sup>PV</sup>

CHERNE EVERGREEN D501-F348<sup>#</sup>

CLIFT KLOONEY Q25<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: USA19674083 x Dam Id: DIP23U159 |      |      |      |      |       |       |       |      |       |       |       |       |       |
|----------------------------------------------------------------------------|------|------|------|------|-------|-------|-------|------|-------|-------|-------|-------|-------|
| TACE                                                                       | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                        | +5.5 | +2.5 | -3.8 | +3.3 | +62   | +105  | +133  | +116 | +0.3  | +4.7  | +20   | +2.8  | -4.3  |
| ACC                                                                        | 76%  | 59%  | 91%  | 90%  | 90%   | 89%   | 86%   | 83%  | 65%   | 66%   | 78%   | 87%   | 45%   |
| Perc                                                                       | 26   | 61   | 63   | 35   | 11    | 19    | 23    | 28   | 38    | 95    | 25    | 29    | 64    |
| TACE                                                                       | CWT  | EMA  | Rib  | Rump | RBY   | IMF   | NFI-F | Doc  | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                        | +76  | +9.0 | -1.0 | -1.2 | +0.4  | +2.7  | -0.16 | +33  | +0.79 | +0.85 | +0.82 | \$229 | \$393 |
| ACC                                                                        | 77%  | 78%  | 76%  | 76%  | 69%   | 80%   | 68%   | 87%  | 81%   | 80%   | 75%   |       |       |
| Perc                                                                       | 28   | 22   | 74   | 66   | 52    | 43    | 14    | 10   | 40    | 24    | 7     | 26    | 21    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

# Lots - 46 to 72 - PTIC Spring U Heifers

## Lot 46

## CLIFT RADO U95<sup>PV</sup>

## DIP23U95

Date of Birth: 23/02/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir   | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|-------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | -12.1 | +1.0 | -1.5 | +8.2 | +68  | +113 | +147 | +123 | +0.16 | +11.9 | +23   | -6.5  |
| Acc  | 68%   | 58%  | 83%  | 83%  | 83%  | 82%  | 82%  | 79%  | 68%   | 67%   | 75%   | 42%   |
| Perc | 99    | 75   | 90   | 99   | 3    | 8    | 8    | 21   | 81    | 5     | 11    | 17    |
| TACE | SS    | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +2.7  | +17  | +92  | +8.5 | -3.0 | -4.2 | +1.4 | +1.5 | +0.22 | +0.70 | +0.98 | +1.20 |
| Acc  | 80%   | 78%  | 70%  | 70%  | 70%  | 71%  | 62%  | 74%  | 61%   | 70%   | 70%   | 68%   |
| Perc | 30    | 66   | 5    | 27   | 96   | 96   | 6    | 72   | 49    | 22    | 54    | 92    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$230 | 26    |
| \$368 | 41    |

Traits Observed: BWT,Genomics

S CHISUM 255<sup>SV</sup>

SIRE: NMMQ96 MILLAH MURRAH QUIXOTE Q96<sup>PV</sup>

MILLAH MURRAH BRENDA N8<sup>PV</sup>

MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

DAM: DIPR91 CLIFT RADO R91<sup>PV</sup>

MILLAH MURRAH RADO H331<sup>SV</sup>

**Notes:** U95 is a Quixote daughter out of Rado R91, going back to the great MM H331. She is PTIC to MM Trigger and stacked with pedigree- Paratrooper, Klooney, Chism and Quartz. In the top 5% for 200, 400 and 600-day growth, she is bred in the blue and is a very exciting prospect.

Purchaser.....

\$.....

MILLAH MURRAH QUARTZ Q29<sup>PV</sup>

MILLAH MURRAH QUIXOTE Q96<sup>PV</sup>

Sire: NMM22T308 MILLAH MURRAH TRIGGER T308<sup>PV</sup>

Dam: DIP23U95 CLIFT RADO U95<sup>PV</sup>

MILLAH MURRAH ABIGAIL M280<sup>PV</sup>

CLIFT RADO R91<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: NMM22T308 x Dam Id: DIP23U95 |      |       |      |      |       |       |       |     |       |       |       |       |       |
|-------------------------------------------------------------------------|------|-------|------|------|-------|-------|-------|-----|-------|-------|-------|-------|-------|
| TACE                                                                    | Dir  | Dtrs  | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                     | -3.3 | +3.1  | -4.2 | +5.4 | +59   | +102  | +131  | +97 | +0.2  | +9.1  | +24   | +2.2  | -4.9  |
| ACC                                                                     | 68%  | 58%   | 89%  | 88%  | 85%   | 83%   | 83%   | 80% | 68%   | 66%   | 75%   | 80%   | 43%   |
| Perc                                                                    | 88   | 55    | 56   | 80   | 19    | 26    | 27    | 58  | 73    | 31    | 7     | 51    | 49    |
| TACE                                                                    | CWT  | EMA   | Rib  | Rump | RBY   | IMF   | NFI-F | Doc | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                     | +79  | +10.3 | -1.3 | -1.5 | +1.2  | +1.3  | -0.03 | +14 | +0.69 | +0.87 | +1.08 | \$228 | \$361 |
| ACC                                                                     | 72%  | 70%   | 71%  | 72%  | 63%   | 75%   | 62%   | 80% | 67%   | 67%   | 64%   |       |       |
| Perc                                                                    | 21   | 13    | 77   | 72   | 12    | 78    | 23    | 75  | 21    | 28    | 72    | 27    | 46    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

# Lots - 46 to 72 - PTIC Spring U Heifers

**Lot 47**

**CLIFT DREAM U101<sup>PV</sup>**

**DIP23U101**

Date of Birth: 25/02/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

**Mid February 2025 TransTasman Angus Cattle Evaluation**

| TACE | Dir   | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|-------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | -14.2 | -2.0 | -3.6 | +7.7 | +78  | +123 | +164 | +142 | +0.20 | +10.1 | +15   | -5.2  |
| Acc  | 68%   | 58%  | 83%  | 83%  | 84%  | 82%  | 83%  | 79%  | 67%   | 67%   | 75%   | 43%   |
| Perc | 99    | 91   | 65   | 99   | 1    | 2    | 2    | 7    | 72    | 20    | 68    | 41    |
| TACE | SS    | Doc  | CWT  | EMA  | Rib  | P8   | RBV  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +4.1  | +35  | +109 | +4.5 | -2.5 | -3.1 | +0.5 | +2.2 | +0.47 | +0.68 | +0.74 | +1.06 |
| Acc  | 81%   | 79%  | 71%  | 71%  | 70%  | 71%  | 62%  | 74%  | 61%   | 70%   | 70%   | 68%   |
| Perc | 5     | 9    | 1    | 74   | 93   | 90   | 41   | 54   | 75    | 19    | 8     | 61    |

**Selection Indexes**

| \$A   | \$A-L |
|-------|-------|
| \$223 | 34    |
| \$368 | 42    |

Traits Observed: BWT,Genomics

S CHISUM 255<sup>PV</sup>

**SIRE: NMMQ96 MILLAH MURRAH QUIXOTE Q96<sup>PV</sup>**

MILLAH MURRAH BRENDA N8<sup>PV</sup>

MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

**DAM: DIPR45 CLIFT DREAM R45<sup>PV</sup>**

PREMIER Y301 DREAM K63<sup>PV</sup>

**Notes:** Another high-growth heifer and the top 2% for 200, 400, 600 and carcass, U101 is out of Paratrooper Dream Heifer R45 with Quixote and Klooney on its sire side. She is PTIC in calf to Sugar Ray, the 2022 top-price bull at MM.

Purchaser.....

\$.....

MILLAH MURRAH NECTAR N334<sup>PV</sup>

MILLAH MURRAH QUIXOTE Q96<sup>PV</sup>

**Sire: NMM21S76 MILLAH MURRAH SUGAR RAY S76<sup>PV</sup>**

**Dam: DIP23U101 CLIFT DREAM U101<sup>PV</sup>**

MILLAH MURRAH FLOWER P81<sup>PV</sup>

CLIFT DREAM R45<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: NMM21S76 x Dam Id: DIP23U101 |      |      |      |      |       |       |       |      |       |       |       |       |       |
|-------------------------------------------------------------------------|------|------|------|------|-------|-------|-------|------|-------|-------|-------|-------|-------|
| TACE                                                                    | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                     | -4.1 | +0.7 | -6.3 | +5.3 | +63   | +107  | +147  | +130 | +0.3  | +9.8  | +19   | +2.2  | -3.5  |
| ACC                                                                     | 68%  | 59%  | 88%  | 88%  | 87%   | 85%   | 85%   | 81%  | 67%   | 66%   | 76%   | 83%   | 45%   |
| Perc                                                                    | 90   | 77   | 24   | 78   | 8     | 14    | 7     | 13   | 52    | 19    | 38    | 51    | 80    |
| TACE                                                                    | CWT  | EMA  | Rib  | Rump | RBV   | IMF   | NFI-F | Doc  | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                     | +87  | +5.9 | -1.1 | -1.9 | +0.3  | +2.6  | -0.03 | +39  | +0.63 | +0.62 | +1.03 | \$197 | \$345 |
| ACC                                                                     | 74%  | 73%  | 73%  | 74%  | 66%   | 76%   | 63%   | 79%  | 67%   | 68%   | 69%   |       |       |
| Perc                                                                    | 9    | 57   | 74   | 78   | 58    | 46    | 23    | 4    | 13    | 1     | 54    | 63    | 59    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

**Lot 48**

**CLIFT BRENDA U121<sup>PV</sup>**

**DIP23U121**

Date of Birth: 16/03/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

**Mid February 2025 TransTasman Angus Cattle Evaluation**

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +9.1 | +8.4 | -4.0 | +2.6 | +44  | +81  | +93  | +95  | +0.60 | +6.6  | +8    | -6.4  |
| Acc  | 73%  | 68%  | 83%  | 83%  | 84%  | 83%  | 83%  | 81%  | 75%   | 76%   | 78%   | 59%   |
| Perc | 4    | 6    | 59   | 22   | 84   | 84   | 94   | 63   | 2     | 82    | 98    | 18    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBV  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +3.6 | +16  | +55  | +9.0 | +3.0 | +3.0 | +0.7 | +0.3 | -0.10 | +0.66 | +0.88 | +1.04 |
| Acc  | 81%  | 79%  | 75%  | 74%  | 74%  | 75%  | 68%  | 78%  | 69%   | 70%   | 70%   | 69%   |
| Perc | 11   | 70   | 85   | 22   | 5    | 8    | 29   | 93   | 18    | 16    | 29    | 55    |

**Selection Indexes**

| \$A   | \$A-L |
|-------|-------|
| \$195 | 66    |
| \$354 | 53    |

Traits Observed: BWT,Genomics

SCHURRTOP REALITY X723<sup>#</sup>

**SIRE: NZE14647008839 MATAURI REALITY 839<sup>#</sup>**

MATAURI 06663<sup>#</sup>

LD CAPITALIST 316<sup>PV</sup>

**DAM: DIPP3 CLIFT BRENDA P3<sup>PV</sup>**

MILLAH MURRAH BRENDA M38<sup>PV</sup>

**Notes:** U121 is the first offering of a P3 daughter by Matauri Reality and ranked in our top five cows in the JT program. With positive rib and rump and low birth weight, she ticks all the calving boxes. She is a maternal masterhouse and in calf to MM Trigger.

Purchaser.....

\$.....

MILLAH MURRAH QUARTZ Q29<sup>PV</sup>

MATAURI REALITY 839<sup>#</sup>

**Sire: NMM22T308 MILLAH MURRAH TRIGGER T308<sup>PV</sup>**

**Dam: DIP23U121 CLIFT BRENDA U121<sup>PV</sup>**

MILLAH MURRAH ABIGAIL M280<sup>PV</sup>

CLIFT BRENDA P3<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: NMM22T308 x Dam Id: DIP23U121 |      |       |      |      |       |       |       |     |       |       |       |       |       |
|--------------------------------------------------------------------------|------|-------|------|------|-------|-------|-------|-----|-------|-------|-------|-------|-------|
| TACE                                                                     | Dir  | Dtrs  | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                      | +6.8 | +6.7  | -5.4 | +2.6 | +47   | +86   | +104  | +85 | +0.4  | +6.6  | +17   | +2.7  | -4.8  |
| ACC                                                                      | 71%  | 63%   | 89%  | 88%  | 85%   | 83%   | 83%   | 81% | 72%   | 70%   | 77%   | 80%   | 52%   |
| Perc                                                                     | 15   | 17    | 37   | 23   | 72    | 72    | 82    | 76  | 16    | 79    | 54    | 32    | 51    |
| TACE                                                                     | CWT  | EMA   | Rib  | Rump | RBV   | IMF   | NFI-F | Doc | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                      | +61  | +10.7 | +1.8 | +2.1 | +0.8  | +0.8  | -0.16 | +14 | +0.65 | +0.82 | +1.00 | \$208 | \$352 |
| ACC                                                                      | 74%  | 72%   | 73%  | 74%  | 66%   | 77%   | 66%   | 80% | 67%   | 67%   | 64%   |       |       |
| Perc                                                                     | 71   | 11    | 16   | 15   | 28    | 87    | 14    | 77  | 15    | 20    | 48    | 50    | 54    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

# Lots - 46 to 72 - PTIC Spring U Heifers

## Lot 49

## CLIFT BRENDA U124<sup>PV</sup>

## DIP23U124

Date of Birth: 19/03/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +7.2 | +9.5 | -5.8 | +1.6 | +41  | +72  | +88  | +88  | +0.43 | +7.1  | +9    | -4.0  |
| Acc  | 74%  | 69%  | 83%  | 83%  | 84%  | 83%  | 83%  | 81%  | 75%   | 75%   | 78%   | 59%   |
| Perc | 13   | 3    | 30   | 10   | 91   | 95   | 97   | 73   | 16    | 73    | 95    | 70    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | -0.3 | +11  | +49  | +7.7 | +4.2 | +3.9 | -0.2 | +3.1 | +0.13 | +0.78 | +1.10 | +1.24 |
| Acc  | 81%  | 79%  | 75%  | 75%  | 74%  | 75%  | 69%  | 78%  | 69%   | 68%   | 68%   | 67%   |
| Perc | 99   | 86   | 93   | 35   | 2    | 4    | 80   | 33   | 39    | 37    | 80    | 95    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$186 | 74    |
| \$327 | 73    |

Traits Observed: BWT,Genomics

SCHURRTOP REALITY X723<sup>#</sup>

SIRE: NZE14647008839 MATAURI REALITY 839<sup>#</sup>

MATAURI 06663<sup>#</sup>

LD CAPITALIST 316<sup>PV</sup>

DAM: DIPQ18 CLIFT BRENDA Q18<sup>PV</sup>

MILLAH MURRAH BRENDA M111<sup>PV</sup>

**Notes:** U124 is another Matauri Reality daughter out of Q18 whose grand dam M111 was one of Kingdom's greatest cows that we purchased from MM in 2017. With low birth weight, calving ease, huge EMA and positive rib and rump, she is PTIC to Trigger.

Purchaser.....

\$.....

MILLAH MURRAH QUARTZ Q29<sup>PV</sup>

MATAURI REALITY 839<sup>#</sup>

Sire: NMM22T308 MILLAH MURRAH TRIGGER T308<sup>PV</sup>

Dam: DIP23U124 CLIFT BRENDA U124<sup>PV</sup>

MILLAH MURRAH ABIGAIL M280<sup>PV</sup>

CLIFT BRENDA Q18<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: NMM22T308 x Dam Id: DIP23U124 |      |       |      |      |       |       |       |     |       |       |       |       |       |
|--------------------------------------------------------------------------|------|-------|------|------|-------|-------|-------|-----|-------|-------|-------|-------|-------|
| TACE                                                                     | Dir  | Dtrs  | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                      | +5.9 | +7.2  | -6.3 | +2.1 | +45   | +81   | +101  | +81 | +0.3  | +6.8  | +17   | +0.7  | -3.6  |
| ACC                                                                      | 71%  | 64%   | 89%  | 88%  | 85%   | 83%   | 83%   | 81% | 72%   | 70%   | 77%   | 80%   | 52%   |
| Perc                                                                     | 22   | 13    | 24   | 15   | 78    | 82    | 86    | 81  | 35    | 75    | 50    | 92    | 78    |
| TACE                                                                     | CWT  | EMA   | Rib  | Rump | RBY   | IMF   | NFI-F | Doc | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                      | +58  | +10.0 | +2.3 | +2.5 | +0.4  | +2.1  | -0.02 | +11 | +0.73 | +0.93 | +1.10 | \$203 | \$338 |
| ACC                                                                      | 74%  | 73%   | 73%  | 74%  | 66%   | 77%   | 67%   | 80% | 66%   | 66%   | 63%   |       |       |
| Perc                                                                     | 79   | 15    | 10   | 11   | 52    | 58    | 24    | 84  | 28    | 43    | 77    | 56    | 65    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

## Lot 50

## CLIFT BRENDA U126<sup>PV</sup>

## DIP23U126

Date of Birth: 20/03/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW    | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|-------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +8.9 | +7.0 | -2.7 | +2.0  | +43  | +82  | +102 | +80  | +0.49 | +4.7  | +13   | -3.4  |
| Acc  | 74%  | 69%  | 83%  | 83%   | 84%  | 83%  | 83%  | 81%  | 77%   | 78%   | 79%   | 59%   |
| Perc | 5    | 15   | 78   | 14    | 86   | 83   | 86   | 83   | 8     | 97    | 78    | 81    |
| TACE | SS   | Doc  | CWT  | EMA   | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +3.9 | +19  | +57  | +10.3 | +3.4 | +3.7 | +0.0 | +3.2 | -0.02 | +0.78 | +0.94 | +1.06 |
| Acc  | 81%  | 79%  | 75%  | 74%   | 74%  | 75%  | 68%  | 78%  | 69%   | 70%   | 70%   | 69%   |
| Perc | 7    | 58   | 81   | 13    | 4    | 5    | 70   | 31   | 24    | 37    | 44    | 61    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$202 | 59    |
| \$341 | 63    |

Traits Observed: BWT,Genomics

SCHURRTOP REALITY X723<sup>#</sup>

SIRE: NZE14647008839 MATAURI REALITY 839<sup>#</sup>

MATAURI 06663<sup>#</sup>

LD CAPITALIST 316<sup>PV</sup>

DAM: DIPP3 CLIFT BRENDA P3<sup>PV</sup>

MILLAH MURRAH BRENDA M38<sup>PV</sup>

**Notes:** U126 is another exciting Matauri Reality daughter out of the great P3. She has a great EMA, positive rib and rump, and top 10% for scrotal. She is PTIC to EF Commando- a very exciting joining.

Purchaser.....

\$.....

EF COMPLEMENT 8088<sup>PV</sup>

MATAURI REALITY 839<sup>#</sup>

Sire: USA17082311 EF COMMANDO 1366<sup>PV</sup>

Dam: DIP23U126 CLIFT BRENDA U126<sup>PV</sup>

RIVERBEND YOUNG LUCY W1470<sup>#</sup>

CLIFT BRENDA P3<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: USA17082311 x Dam Id: DIP23U126 |      |      |      |      |       |       |       |     |       |       |       |       |       |
|----------------------------------------------------------------------------|------|------|------|------|-------|-------|-------|-----|-------|-------|-------|-------|-------|
| TACE                                                                       | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                        | +9.0 | +8.0 | -5.7 | +2.1 | +47   | +86   | +105  | +70 | +0.4  | +4.7  | +18   | +2.0  | -5.1  |
| ACC                                                                        | 83%  | 76%  | 90%  | 90%  | 90%   | 90%   | 90%   | 88% | 87%   | 87%   | 87%   | 88%   | 67%   |
| Perc                                                                       | 4    | 8    | 32   | 14   | 71    | 73    | 81    | 90  | 16    | 95    | 46    | 58    | 44    |
| TACE                                                                       | CWT  | EMA  | Rib  | Rump | RBY   | IMF   | NFI-F | Doc | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                        | +58  | +9.3 | +2.8 | +2.2 | +0.3  | +2.7  | +0.31 | +12 | +0.84 | +0.93 | +1.10 | \$233 | \$371 |
| ACC                                                                        | 84%  | 83%  | 83%  | 83%  | 79%   | 85%   | 76%   | 87% | 84%   | 83%   | 78%   |       |       |
| Perc                                                                       | 79   | 20   | 6    | 14   | 58    | 43    | 58    | 84  | 53    | 43    | 77    | 22    | 37    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

# Lots - 46 to 72 - PTIC Spring U Heifers

## Lot 51

## CLIFT ABIGAIL U142<sup>PV</sup>

## DIP23U142

Date of Birth: 25/03/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | -1.9 | +2.2 | -4.6 | +7.6 | +57  | +101 | +131 | +136 | +0.28 | +10.0 | +21   | -3.0  |
| Acc  | 72%  | 67%  | 84%  | 84%  | 85%  | 84%  | 84%  | 82%  | 74%   | 76%   | 80%   | 57%   |
| Perc | 83   | 64   | 49   | 98   | 28   | 30   | 28   | 10   | 50    | 20    | 23    | 87    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +1.7 | +21  | +78  | +1.8 | -4.8 | -5.1 | +0.7 | +1.7 | -0.48 | +0.68 | +0.86 | +1.10 |
| Acc  | 82%  | 80%  | 77%  | 76%  | 76%  | 77%  | 69%  | 79%  | 70%   | 65%   | 66%   | 65%   |
| Perc | 67   | 48   | 26   | 93   | 99   | 98   | 29   | 67   | 3     | 19    | 25    | 73    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$154 | 92    |
| \$304 | 85    |

Traits Observed: BWT,Genomics

BOOROOMOOKA THEO T030<sup>SV</sup>

SIRE: NMMK42 MILLAH MURRAH KLOONEY K42<sup>PV</sup>

MILLAH MURRAH PRUE H4<sup>SV</sup>

MATAURI REALITY 839<sup>F</sup>

DAM: CWJL0341 WITHERSWOOD ABIGAIL L0341<sup>PV</sup>

WITHERSWOOD ABIGAIL B11<sup>SV</sup>

**Notes:** U142 is one of the star lots of this group of heifers. Out of the great L341, which goes back to Woody and Matuauri Reality on the dam side, whilst by Klooney out of the great H4, she is PTIC to MM Nugget. This heifer ticks all the boxes.

Purchaser.....

\$.....

ASCOT HALLMARK H147<sup>PV</sup>

Sire: NMMN266 MILLAH MURRAH NUGGET N266<sup>PV</sup>

MILLAH MURRAH HONEY H159<sup>SV</sup>

MILLAH MURRAH KLOONEY K42<sup>PV</sup>

Dam: DIP23U142 CLIFT ABIGAIL U142<sup>PV</sup>

WITHERSWOOD ABIGAIL L0341<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: NMMN266 x Dam Id: DIP23U142 |      |      |      |      |       |       |       |      |       |       |       |       |       |
|------------------------------------------------------------------------|------|------|------|------|-------|-------|-------|------|-------|-------|-------|-------|-------|
| TACE                                                                   | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                    | +2.4 | +1.9 | -5.7 | +6.1 | +53   | +100  | +128  | +123 | +0.2  | +10.1 | +19   | +2.8  | -3.8  |
| ACC                                                                    | 75%  | 69%  | 91%  | 91%  | 91%   | 90%   | 90%   | 88%  | 73%   | 71%   | 87%   | 89%   | 59%   |
| Perc                                                                   | 54   | 67   | 32   | 89   | 42    | 30    | 33    | 19   | 73    | 17    | 34    | 29    | 74    |
| TACE                                                                   | CWT  | EMA  | Rib  | Rump | RBY   | IMF   | NFI-F | Doc  | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                    | +75  | +2.5 | -3.2 | -4.9 | +0.7  | +2.3  | -0.31 | +28  | +0.54 | +0.91 | +1.11 | \$171 | \$324 |
| ACC                                                                    | 83%  | 82%  | 82%  | 83%  | 77%   | 83%   | 72%   | 88%  | 70%   | 73%   | 70%   |       |       |
| Perc                                                                   | 32   | 89   | 96   | 97   | 34    | 53    | 6     | 22   | 5     | 38    | 77    | 84    | 74    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

## Lot 52

## CLIFT BRENDA U158<sup>PV</sup>

## DIP23U158

Date of Birth: 14/04/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +5.9 | +6.7 | -8.8 | +3.3 | +47  | +90  | +123 | +106 | +0.47 | +6.4  | +19   | -4.6  |
| Acc  | 66%  | 58%  | 83%  | 83%  | 83%  | 82%  | 82%  | 78%  | 66%   | 66%   | 74%   | 44%   |
| Perc | 22   | 17   | 5    | 35   | 72   | 62   | 45   | 45   | 10    | 85    | 35    | 56    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +2.5 | +23  | +63  | +7.5 | +2.5 | +3.0 | +0.2 | +1.8 | +0.11 | +0.74 | +0.86 | +0.88 |
| Acc  | 80%  | 78%  | 71%  | 70%  | 70%  | 71%  | 62%  | 74%  | 62%   | 67%   | 67%   | 65%   |
| Perc | 37   | 43   | 69   | 37   | 9    | 8    | 59   | 64   | 37    | 29    | 25    | 13    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$202 | 58    |
| \$362 | 46    |

Traits Observed: BWT,Genomics

MILLAH MURRAH PARATROOPER P15<sup>SV</sup>

SIRE: NMMR48 MILLAH MURRAH REMBRANDT R48<sup>PV</sup>

MILLAH MURRAH ABIGAIL N60<sup>PV</sup>

LD CAPITALIST 316<sup>PV</sup>

DAM: DIPQ17 CLIFT BRENDA Q17<sup>PV</sup>

MILLAH MURRAH BRENDA M111<sup>PV</sup>

**Notes:** U158, our first Rembrandt daughter in this group out of the lovely Q17, whose grand dam, M111, needs no introduction. She has short gestation, positive rib and rump, and is PTIC to Trigger.

Purchaser.....

\$.....

MILLAH MURRAH QUARTZ Q29<sup>PV</sup>

Sire: NMM22T308 MILLAH MURRAH TRIGGER T308<sup>PV</sup>

MILLAH MURRAH ABIGAIL M280<sup>PV</sup>

MILLAH MURRAH REMBRANDT R48<sup>PV</sup>

Dam: DIP23U158 CLIFT BRENDA U158<sup>PV</sup>

CLIFT BRENDA Q17<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: NMM22T308 x Dam Id: DIP23U158 |      |      |      |      |       |       |       |     |       |       |       |       |       |
|--------------------------------------------------------------------------|------|------|------|------|-------|-------|-------|-----|-------|-------|-------|-------|-------|
| TACE                                                                     | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                      | +5.2 | +5.6 | -7.8 | +3.0 | +48   | +90   | +118  | +89 | +0.3  | +6.4  | +22   | +2.1  | -3.9  |
| ACC                                                                      | 67%  | 58%  | 89%  | 88%  | 85%   | 83%   | 83%   | 80% | 67%   | 65%   | 75%   | 80%   | 45%   |
| Perc                                                                     | 28   | 28   | 9    | 28   | 66    | 60    | 55    | 71  | 35    | 81    | 15    | 55    | 72    |
| TACE                                                                     | CWT  | EMA  | Rib  | Rump | RBY   | IMF   | NFI-F | Doc | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                      | +65  | +9.9 | +1.5 | +2.1 | +0.6  | +1.5  | -0.06 | +17 | +0.69 | +0.81 | +0.92 | \$210 | \$353 |
| ACC                                                                      | 72%  | 70%  | 71%  | 72%  | 63%   | 75%   | 63%   | 80% | 65%   | 65%   | 62%   |       |       |
| Perc                                                                     | 62   | 15   | 20   | 15   | 40    | 73    | 21    | 65  | 21    | 17    | 24    | 47    | 53    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

# Lots - 46 to 72 - PTIC Spring U Heifers

**Lot 53**

**CLIFT DREAM U170<sup>PV</sup>**

**DIP23U170**

Date of Birth: 24/06/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

**Mid February 2025 TransTasman Angus Cattle Evaluation**

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | -3.6 | +3.0 | -6.1 | +6.0 | +46  | +86  | +111 | +84  | +0.32 | +5.7  | +18   | -7.0  |
| Acc  | 72%  | 66%  | 83%  | 83%  | 84%  | 82%  | 83%  | 80%  | 68%   | 67%   | 78%   | 56%   |
| Perc | 90   | 56   | 26   | 89   | 77   | 72   | 71   | 78   | 39    | 91    | 47    | 11    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +3.4 | +24  | +60  | +8.5 | +1.1 | +2.5 | +0.7 | +0.9 | +0.77 | +0.66 | +0.84 | +0.94 |
| Acc  | 81%  | 78%  | 73%  | 73%  | 73%  | 74%  | 67%  | 76%  | 66%   | 68%   | 68%   | 65%   |
| Perc | 14   | 39   | 74   | 27   | 26   | 11   | 29   | 84   | 93    | 16    | 21    | 25    |

**Selection Indexes**

| \$A   | \$A-L |
|-------|-------|
| \$208 | 52    |
| \$337 | 67    |

Traits Observed: BWT,Genomics

HIGHLANDER OF STERN AB<sup>#</sup>

**SIRE: NZE1217000784 BRAVEHEART OF STERN<sup>SV</sup>**  
STERN 3886<sup>#</sup>

CONNEALY FINAL PRODUCT<sup>PV</sup>

**DAM: ASHK97 PREMIER Y301 DREAM K97<sup>PV</sup>**  
VERMONT DREAM Y301<sup>PV</sup>

**Notes:** U170 is an exciting Premier daughter out of K97, going back to the great Y301 Dream Line by Braveheart of Stern. This heifer offers longevity out of proven sires and excitedly is in calf to the \$240,000 MM Rembrandt. An opportunity not to be missed.

Purchaser.....

\$.....

MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

BRAVEHEART OF STERN<sup>SV</sup>

**Sire: NMMR48 MILLAH MURRAH REMBRANDT R48<sup>PV</sup>**

**Dam: DIP23U170 CLIFT DREAM U170<sup>PV</sup>**

MILLAH MURRAH ABIGAIL N60<sup>PV</sup>

PREMIER Y301 DREAM K97<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: NMMR48 x Dam Id: DIP23U170 |      |      |      |      |       |       |       |     |       |       |       |       |       |
|-----------------------------------------------------------------------|------|------|------|------|-------|-------|-------|-----|-------|-------|-------|-------|-------|
| TACE                                                                  | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                   | -0.1 | +3.0 | -6.5 | +5.4 | +50   | +92   | +118  | +89 | +0.3  | +6.2  | +16   | +3.2  | -5.9  |
| ACC                                                                   | 73%  | 65%  | 90%  | 90%  | 90%   | 89%   | 90%   | 84% | 70%   | 69%   | 79%   | 88%   | 55%   |
| Perc                                                                  | 73   | 56   | 22   | 81   | 57    | 55    | 55    | 71  | 33    | 83    | 59    | 18    | 27    |
| TACE                                                                  | CWT  | EMA  | Rib  | Rump | RBY   | IMF   | NFI-F | Doc | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                   | +68  | +8.4 | +1.5 | +2.5 | +0.6  | +1.4  | +0.58 | +29 | +0.69 | +0.80 | +0.98 | \$221 | \$359 |
| ACC                                                                   | 77%  | 79%  | 78%  | 79%  | 72%   | 80%   | 67%   | 87% | 78%   | 77%   | 73%   |       |       |
| Perc                                                                  | 54   | 28   | 20   | 11   | 40    | 75    | 83    | 19  | 21    | 17    | 41    | 35    | 48    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

**Lot 54**

**CLIFT DREAM U172<sup>PV</sup>**

**DIP23U172**

Date of Birth: 24/06/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

**Mid February 2025 TransTasman Angus Cattle Evaluation**

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +7.9 | +9.4 | -8.3 | +3.3 | +54  | +102 | +127 | +119 | +0.52 | +10.2 | +23   | -6.4  |
| Acc  | 74%  | 69%  | 84%  | 83%  | 84%  | 83%  | 83%  | 81%  | 74%   | 75%   | 78%   | 58%   |
| Perc | 9    | 3    | 7    | 35   | 42   | 26   | 36   | 25   | 6     | 18    | 14    | 18    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +3.0 | +23  | +73  | +9.5 | +2.3 | +3.4 | +0.3 | +1.3 | +0.36 | +0.72 | +0.86 | +1.08 |
| Acc  | 81%  | 80%  | 75%  | 74%  | 74%  | 75%  | 68%  | 78%  | 69%   | 69%   | 69%   | 68%   |
| Perc | 22   | 43   | 38   | 18   | 10   | 6    | 53   | 77   | 64    | 25    | 25    | 67    |

**Selection Indexes**

| \$A   | \$A-L |
|-------|-------|
| \$236 | 21    |
| \$421 | 8     |

Traits Observed: BWT,Genomics

SCHURRTOP REALITY X723<sup>#</sup>

**SIRE: NZE14647008839 MATAURI REALITY 839<sup>#</sup>**  
MATAURI 06663<sup>#</sup>

MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

**DAM: DIP21S20 CLIFT DREAM S20<sup>PV</sup>**  
PREMIER Y301 DREAM K42<sup>PV</sup>

**Notes:** U172 is a lovely Matauri Reality daughter out of JTS20, whose dam was a Klooney and sire was a Paratrooper. With 6 EBVs in the top 5%, this heifer is very exciting and in calf to MM Nugget.

Purchaser.....

\$.....

MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

BRAVEHEART OF STERN<sup>SV</sup>

**Sire: NMMR48 MILLAH MURRAH REMBRANDT R48<sup>PV</sup>**

**Dam: DIP23U170 CLIFT DREAM U170<sup>PV</sup>**

MILLAH MURRAH ABIGAIL N60<sup>PV</sup>

PREMIER Y301 DREAM K97<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: NMMR48 x Dam Id: DIP23U170 |      |      |      |      |       |       |       |     |       |       |       |       |       |
|-----------------------------------------------------------------------|------|------|------|------|-------|-------|-------|-----|-------|-------|-------|-------|-------|
| TACE                                                                  | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                   | -0.1 | +3.0 | -6.5 | +5.4 | +50   | +92   | +118  | +89 | +0.3  | +6.2  | +16   | +3.2  | -5.9  |
| ACC                                                                   | 73%  | 65%  | 90%  | 90%  | 90%   | 89%   | 90%   | 84% | 70%   | 69%   | 79%   | 88%   | 55%   |
| Perc                                                                  | 73   | 56   | 22   | 81   | 57    | 55    | 55    | 71  | 33    | 83    | 59    | 18    | 27    |
| TACE                                                                  | CWT  | EMA  | Rib  | Rump | RBY   | IMF   | NFI-F | Doc | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                   | +68  | +8.4 | +1.5 | +2.5 | +0.6  | +1.4  | +0.58 | +29 | +0.69 | +0.80 | +0.98 | \$221 | \$359 |
| ACC                                                                   | 77%  | 79%  | 78%  | 79%  | 72%   | 80%   | 67%   | 87% | 78%   | 77%   | 73%   |       |       |
| Perc                                                                  | 54   | 28   | 20   | 11   | 40    | 75    | 83    | 19  | 21    | 17    | 41    | 35    | 48    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

# Lots - 46 to 72 - PTIC Spring U Heifers

**Lot 55**

**CLIFT DREAM U174<sup>PV</sup>**

**DIP23U174**

Date of Birth: 25/06/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

## Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +2.4 | +1.1 | -8.2 | +5.7 | +47  | +92  | +132 | +134 | +0.21 | +9.9  | +19   | -4.9  |
| Acc  | 73%  | 67%  | 84%  | 84%  | 85%  | 83%  | 83%  | 81%  | 69%   | 69%   | 78%   | 58%   |
| Perc | 54   | 74   | 7    | 85   | 73   | 54   | 26   | 11   | 70    | 23    | 34    | 48    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +1.9 | +23  | +79  | +6.3 | -3.7 | -2.5 | +1.5 | -0.8 | -0.31 | +0.56 | +0.90 | +1.02 |
| Acc  | 81%  | 79%  | 75%  | 74%  | 74%  | 75%  | 69%  | 77%  | 68%   | 66%   | 66%   | 64%   |
| Perc | 60   | 44   | 22   | 52   | 99   | 85   | 5    | 99   | 7     | 6     | 34    | 49    |

## Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$152 | 93    |
| \$314 | 81    |

Traits Observed: BWT,Genomics

HIGHLANDER OF STERN AB<sup>®</sup>

**SIRE: NZE1217000784 BRAVEHEART OF STERN<sup>SV</sup>**

STERN 3886<sup>®</sup>

V A R RESERVE 1111<sup>PV</sup>

**DAM: ASHL15 PREMIER Y301 DREAM L15<sup>PV</sup>**

VERMONT DREAM Y301<sup>PV</sup>

**Notes:** U174 is our first L15 daughter out of Braveheart of Stern to be offered in this group. Out of the best Dream Cow that we bought at Premier for \$22,000, weighing 1080 kgs at 10 years of age and with perfect feet, she defines what an Angus female should be. In calf to the \$160,000 Sugar Ray, she has maternal magic that everyone should be chasing.

Purchaser.....

\$.....

MILLAH MURRAH NECTAR N334<sup>PV</sup>

**Sire: NMM21S76 MILLAH MURRAH SUGAR RAY S76<sup>PV</sup>**

BRAVEHEART OF STERN<sup>SV</sup>

**Dam: DIP23U174 CLIFT DREAM U174<sup>PV</sup>**

MILLAH MURRAH FLOWER P81<sup>SV</sup>

PREMIER Y301 DREAM L15<sup>PV</sup>

## Expected Average Progeny Values - Sire ID: NMM21S76 x Dam Id: DIP23U174

| TACE | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | SS    | D t C |
|------|------|------|------|------|-------|-------|-------|------|-------|-------|-------|-------|-------|
| EBV  | +4.2 | +1.7 | -8.7 | +4.3 | +48   | +92   | +132  | +126 | +0.3  | +9.7  | +21   | +1.1  | -3.4  |
| ACC  | 70%  | 63%  | 89%  | 89%  | 87%   | 86%   | 85%   | 82%  | 68%   | 67%   | 78%   | 83%   | 53%   |
| Perc | 38   | 69   | 5    | 60   | 67    | 54    | 26    | 16   | 49    | 22    | 23    | 86    | 81    |
| TACE | CWT  | EMA  | Rib  | Rump | RBY   | IMF   | NFI-F | Doc  | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV  | +72  | +6.7 | -1.7 | -1.6 | +0.8  | +1.1  | -0.44 | +33  | +0.57 | +0.70 | +1.02 | \$163 | \$319 |
| ACC  | 76%  | 74%  | 75%  | 76%  | 69%   | 77%   | 67%   | 79%  | 65%   | 66%   | 67%   |       |       |
| Perc | 40   | 47   | 84   | 74   | 28    | 82    | 3     | 10   | 7     | 5     | 54    | 88    | 77    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

**Lot 56**

**CLIFT BRENDA U204<sup>PV</sup>**

**DIP23U204**

Date of Birth: 03/07/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

## Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW    | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|-------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +6.2 | +3.1 | -2.0 | +2.4  | +37  | +74  | +101 | +79  | +0.40 | +8.0  | +14   | -6.0  |
| Acc  | 71%  | 66%  | 83%  | 83%   | 83%  | 82%  | 82%  | 80%  | 71%   | 71%   | 77%   | 55%   |
| Perc | 20   | 55   | 85   | 19    | 96   | 93   | 87   | 85   | 21    | 58    | 77    | 24    |
| TACE | SS   | Doc  | CWT  | EMA   | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +3.1 | +27  | +61  | +12.6 | +0.8 | +3.3 | +1.4 | +1.3 | -0.21 | +0.64 | +0.76 | +0.98 |
| Acc  | 80%  | 77%  | 73%  | 72%   | 72%  | 73%  | 66%  | 75%  | 66%   | 69%   | 69%   | 67%   |
| Perc | 19   | 28   | 74   | 5     | 32   | 7    | 6    | 77   | 11    | 14    | 10    | 36    |

## Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$212 | 47    |
| \$351 | 56    |

Traits Observed: BWT,Genomics

HIGHLANDER OF STERN AB<sup>®</sup>

**SIRE: NZE1217000784 BRAVEHEART OF STERN<sup>SV</sup>**

STERN 3886<sup>®</sup>

LD CAPITALIST 316<sup>PV</sup>

**DAM: DIPP3 CLIFT BRENDA P3<sup>PV</sup>**

MILLAH MURRAH BRENDA M38<sup>SV</sup>

**Notes:** U204 is another Braveheart of Stern daughter out of the great P3 whose dam was M38, and great dam was MM Brenda F6. With huge EMA and retail yield, and PTIC to the great Rembrandt, this heifer can't be ignored.

Purchaser.....

\$.....

MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

**Sire: NMMR48 MILLAH MURRAH REMBRANDT R48<sup>PV</sup>**

BRAVEHEART OF STERN<sup>SV</sup>

**Dam: DIP23U204 CLIFT BRENDA U204<sup>PV</sup>**

MILLAH MURRAH ABIGAIL N60<sup>PV</sup>

CLIFT BRENDA P3<sup>PV</sup>

## Expected Average Progeny Values - Sire ID: NMMR48 x Dam Id: DIP23U204

| TACE | Dir  | Dtrs  | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH   | Milk  | SS    | D t C |
|------|------|-------|------|------|-------|-------|-------|-----|-------|-------|-------|-------|-------|
| EBV  | +4.8 | +2.8  | -4.5 | +3.6 | +46   | +86   | +114  | +87 | +0.4  | +7.4  | +14   | +3.1  | -5.3  |
| ACC  | 72%  | 65%   | 90%  | 90%  | 90%   | 89%   | 89%   | 84% | 72%   | 71%   | 79%   | 88%   | 54%   |
| Perc | 32   | 58    | 51   | 44   | 75    | 71    | 65    | 74  | 23    | 64    | 75    | 21    | 39    |
| TACE | CWT  | EMA   | Rib  | Rump | RBY   | IMF   | NFI-F | Doc | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV  | +68  | +10.4 | +1.4 | +2.9 | +0.9  | +1.6  | +0.08 | +31 | +0.68 | +0.76 | +1.00 | \$223 | \$366 |
| ACC  | 77%  | 78%   | 78%  | 78%  | 72%   | 79%   | 67%   | 87% | 78%   | 77%   | 74%   |       |       |
| Perc | 52   | 12    | 22   | 8    | 23    | 71    | 33    | 14  | 21    | 11    | 48    | 32    | 42    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

# Lots - 46 to 72 - PTIC Spring U Heifers

**Lot 57**

**CLIFT ABIGAIL U212<sup>PV</sup>**

**DIP23U212**

Date of Birth: 05/07/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

**Mid February 2025 TransTasman Angus Cattle Evaluation**

| TACE | Dir   | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|-------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | -22.2 | -4.7 | +0.6 | +9.0 | +66  | +119 | +156 | +157 | +0.18 | +11.3 | +13   | -1.7  |
| Acc  | 72%   | 67%  | 83%  | 83%  | 84%  | 83%  | 83%  | 81%  | 72%   | 73%   | 78%   | 59%   |
| Perc | 99    | 97   | 98   | 99   | 6    | 4    | 4    | 3    | 77    | 8     | 78    | 97    |
| TACE | SS    | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +1.0  | +21  | +105 | +3.2 | -3.7 | -3.0 | +1.3 | -0.9 | -0.39 | +0.56 | +0.82 | +1.06 |
| Acc  | 81%   | 79%  | 75%  | 75%  | 75%  | 75%  | 68%  | 78%  | 70%   | 68%   | 69%   | 67%   |
| Perc | 87    | 49   | 1    | 85   | 99   | 89   | 8    | 99   | 5     | 6     | 18    | 61    |

**Selection Indexes**

| \$A   | \$A-L |
|-------|-------|
| \$107 | 99    |
| \$219 | 99    |

Traits Observed: BWT,Genomics

PAPA EQUATOR 2928<sup>R</sup>

**SIRE: NAQA241 ARDROSSAN EQUATOR A241<sup>PV</sup>**

ARDROSSAN PRINCESS W38<sup>PV</sup>

MILLAH MURRAH KRUSE TIME K400<sup>PV</sup>

**DAM: DIPQ15 CLIFT ABIGAIL Q15<sup>PV</sup>**

WITHERSWOOD ABIGAIL K0126<sup>SV</sup>

**Notes:** U212 is a lovely Kruse Time Abigail daughter out of the old warhorse A241 Equator and is PTIC to Rembrandt.

Purchaser.....

\$.....

MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

ARDROSSAN EQUATOR A241<sup>PV</sup>

**Sire: NMMR48 MILLAH MURRAH REMBRANDT R48<sup>PV</sup>**

**Dam: DIP23U212 CLIFT ABIGAIL U212<sup>PV</sup>**

MILLAH MURRAH ABIGAIL N60<sup>PV</sup>

CLIFT ABIGAIL Q15<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: NMMR48 x Dam Id: DIP23U212 |      |      |      |      |       |       |       |      |       |       |       |       |       |
|-----------------------------------------------------------------------|------|------|------|------|-------|-------|-------|------|-------|-------|-------|-------|-------|
| TACE                                                                  | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                   | -9.6 | -1.2 | -3.2 | +6.9 | +60   | +108  | +141  | +125 | +0.2  | +9.2  | +14   | +2.0  | -3.3  |
| ACC                                                                   | 73%  | 66%  | 90%  | 90%  | 90%   | 90%   | 90%   | 85%  | 72%   | 72%   | 79%   | 88%   | 56%   |
| Perc                                                                  | 98   | 87   | 72   | 95   | 16    | 13    | 13    | 17   | 60    | 30    | 75    | 58    | 83    |
| TACE                                                                  | CWT  | EMA  | Rib  | Rump | RBY   | IMF   | NFI-F | Doc  | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                   | +90  | +5.8 | -0.9 | -0.3 | +0.9  | +0.5  | +0.01 | +28  | +0.65 | +0.79 | +1.04 | \$169 | \$299 |
| ACC                                                                   | 78%  | 80%  | 79%  | 79%  | 73%   | 81%   | 69%   | 88%  | 78%   | 77%   | 74%   |       |       |
| Perc                                                                  | 5    | 58   | 72   | 52   | 23    | 91    | 27    | 22   | 15    | 14    | 60    | 85    | 86    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

**Lot 58**

**CLIFT BRENDA U226<sup>PV</sup>**

**DIP23U226**

Date of Birth: 29/06/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

**Mid February 2025 TransTasman Angus Cattle Evaluation**

| TACE | Dir  | Dtrs | GL   | BW    | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|-------|------|------|------|------|-------|-------|-------|-------|
| EBVs | -1.0 | -5.4 | -6.3 | +6.7  | +46  | +83  | +98  | +75  | +0.25 | +8.5  | +18   | -5.0  |
| Acc  | 68%  | 62%  | 83%  | 82%   | 83%  | 82%  | 82%  | 80%  | 70%   | 71%   | 77%   | 53%   |
| Perc | 79   | 98   | 24   | 95    | 77   | 79   | 90   | 88   | 59    | 48    | 44    | 46    |
| TACE | SS   | Doc  | CWT  | EMA   | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +1.4 | +24  | +54  | +12.6 | -0.8 | -1.3 | +1.5 | +1.9 | +0.29 | +1.06 | +1.08 | +1.24 |
| Acc  | 80%  | 78%  | 74%  | 73%   | 73%  | 74%  | 66%  | 77%  | 67%   | 68%   | 68%   | 67%   |
| Perc | 77   | 37   | 87   | 5     | 69   | 69   | 5    | 62   | 57    | 87    | 76    | 95    |

**Selection Indexes**

| \$A   | \$A-L |
|-------|-------|
| \$209 | 51    |
| \$318 | 78    |

Traits Observed: BWT,Genomics

BOOROOMOOKA THEO T030<sup>SV</sup>

**SIRE: NMMK42 MILLAH MURRAH KLOONEY K42<sup>PV</sup>**

MILLAH MURRAH PRUE H4<sup>SV</sup>

MILLAH MURRAH MILESTONE M308<sup>PV</sup>

**DAM: DIP21S28 CLIFT BRENDA S28<sup>PV</sup>**

CLIFT BRENDA P3<sup>PV</sup>

**Notes:** U226 is a Klooney daughter out of a lovely Milestone cow who goes back to P3 and M38. She is PTIC to MM Nugget.

Purchaser.....

\$.....

ASCOT HALLMARK H147<sup>PV</sup>

MILLAH MURRAH KLOONEY K42<sup>PV</sup>

**Sire: NMMN266 MILLAH MURRAH NUGGET N266<sup>PV</sup>**

**Dam: DIP23U226 CLIFT BRENDA U226<sup>PV</sup>**

MILLAH MURRAH HONEY H159<sup>SV</sup>

CLIFT BRENDA S28<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: NMMN266 x Dam Id: DIP23U226 |      |      |      |      |       |       |       |     |       |       |       |       |       |
|------------------------------------------------------------------------|------|------|------|------|-------|-------|-------|-----|-------|-------|-------|-------|-------|
| TACE                                                                   | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                    | +2.9 | -2.1 | -6.6 | +5.6 | +48   | +92   | +112  | +94 | +0.2  | +9.3  | +18   | +2.7  | -4.8  |
| ACC                                                                    | 73%  | 67%  | 90%  | 90%  | 90%   | 89%   | 89%   | 87% | 71%   | 69%   | 85%   | 88%   | 57%   |
| Perc                                                                   | 50   | 90   | 20   | 84   | 68    | 55    | 68    | 62  | 75    | 28    | 46    | 32    | 51    |
| TACE                                                                   | CWT  | EMA  | Rib  | Rump | RBY   | IMF   | NFI-F | Doc | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                    | +63  | +7.9 | -1.3 | -3.1 | +1.1  | +2.4  | +0.06 | +30 | +0.74 | +1.02 | +1.19 | \$197 | \$331 |
| ACC                                                                    | 81%  | 80%  | 81%  | 81%  | 75%   | 82%   | 71%   | 87% | 71%   | 74%   | 71%   |       |       |
| Perc                                                                   | 67   | 33   | 77   | 89   | 15    | 51    | 31    | 18  | 32    | 67    | 91    | 63    | 69    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

# Lots - 46 to 72 - PTIC Spring U Heifers

**Lot 59**

**CLIFT RADO U238<sup>PV</sup>**

**DIP23U238**

Date of Birth: 04/07/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

## Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +7.7 | +5.8 | -6.7 | +4.9 | +50  | +90  | +120 | +109 | +0.34 | +8.0  | +13   | -3.1  |
| Acc  | 65%  | 58%  | 83%  | 83%  | 83%  | 82%  | 82%  | 78%  | 66%   | 66%   | 74%   | 44%   |
| Perc | 10   | 26   | 19   | 72   | 57   | 63   | 53   | 39   | 34    | 57    | 82    | 86    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +3.1 | +33  | +63  | +2.0 | +2.7 | +1.3 | -0.4 | +2.6 | +0.37 | +0.66 | +0.84 | +1.04 |
| Acc  | 80%  | 78%  | 70%  | 70%  | 70%  | 71%  | 62%  | 74%  | 62%   | 67%   | 67%   | 65%   |
| Perc | 19   | 12   | 68   | 92   | 7    | 24   | 87   | 44   | 65    | 16    | 21    | 55    |

## Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$174 | 83    |
| \$327 | 73    |

Traits Observed: BWT,Genomics

MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

**SIRE: NMMR48 MILLAH MURRAH REMBRANDT R48<sup>PV</sup>**

MILLAH MURRAH ABIGAIL N60<sup>PV</sup>

MILLAH MURRAH KLOONEY K42<sup>PV</sup>

**DAM: DIPQ25 CLIFT KLOONEY Q25<sup>PV</sup>**

WITHERSWOOD ABIGAIL L0341<sup>PV</sup>

**Notes:** U238 definitely ticks all the boxes. Out of a lovely Klooney daughter, Q25 then goes back to Matauri Reality cow L341 and back to the great woody W100 by Rembrandt. She is PTIC to Trigger and is absolutely stacked with MM's best genetics.

Purchaser.....

\$.....

MILLAH MURRAH QUARTZ Q29<sup>PV</sup>

**Sire: NMM22T308 MILLAH MURRAH TRIGGER T308<sup>PV</sup>**

MILLAH MURRAH ABIGAIL M280<sup>PV</sup>

MILLAH MURRAH REMBRANDT R48<sup>PV</sup>

**Dam: DIP23U238 CLIFT RADO U238<sup>PV</sup>**

CLIFT KLOONEY Q25<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: NMM22T308 x Dam Id: DIP23U238 |      |      |      |      |       |       |       |     |       |       |       |       |       |
|--------------------------------------------------------------------------|------|------|------|------|-------|-------|-------|-----|-------|-------|-------|-------|-------|
| TACE                                                                     | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                      | +5.9 | +5.0 | -6.6 | +3.8 | +50   | +90   | +116  | +90 | +0.3  | +7.3  | +19   | +2.4  | -3.3  |
| ACC                                                                      | 67%  | 58%  | 89%  | 88%  | 85%   | 83%   | 83%   | 80% | 68%   | 65%   | 75%   | 80%   | 44%   |
| Perc                                                                     | 22   | 34   | 20   | 46   | 60    | 61    | 60    | 69  | 49    | 66    | 33    | 43    | 83    |
| TACE                                                                     | CWT  | EMA  | Rib  | Rump | RBY   | IMF   | NFI-F | Doc | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                      | +65  | +7.1 | +1.6 | +1.2 | +0.4  | +1.9  | +0.09 | +21 | +0.66 | +0.80 | +0.99 | \$200 | \$339 |
| ACC                                                                      | 72%  | 70%  | 71%  | 72%  | 63%   | 75%   | 63%   | 80% | 65%   | 65%   | 62%   |       |       |
| Perc                                                                     | 62   | 42   | 19   | 26   | 52    | 63    | 34    | 46  | 18    | 17    | 41    | 59    | 64    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

**Lot 60**

**CLIFT DREAM U240<sup>PV</sup>**

**DIP23U240**

Date of Birth: 06/07/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

## Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +5.3 | +5.0 | -6.3 | +3.8 | +41  | +80  | +96  | +69  | +0.42 | +5.3  | +23   | -5.2  |
| Acc  | 69%  | 63%  | 83%  | 82%  | 83%  | 82%  | 82%  | 79%  | 71%   | 73%   | 77%   | 52%   |
| Perc | 27   | 34   | 24   | 47   | 91   | 86   | 92   | 92   | 17    | 94    | 11    | 41    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +3.5 | +15  | +57  | +9.5 | -0.9 | -3.3 | +1.8 | +1.3 | +0.33 | +0.70 | +0.94 | +1.12 |
| Acc  | 80%  | 78%  | 73%  | 73%  | 72%  | 73%  | 66%  | 76%  | 66%   | 70%   | 70%   | 69%   |
| Perc | 12   | 74   | 81   | 18   | 71   | 92   | 2    | 77   | 61    | 22    | 44    | 78    |

## Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$200 | 61    |
| \$327 | 74    |

Traits Observed: BWT,Genomics

BOOROOMOOKA THEO T030<sup>SV</sup>

**SIRE: NMMK42 MILLAH MURRAH KLOONEY K42<sup>PV</sup>**

MILLAH MURRAH PRUE H4<sup>SV</sup>

MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

**DAM: DIP21S4 CLIFT DREAM S4<sup>PV</sup>**

PREMIER Y301 DREAM J15<sup>PV</sup>

**Notes:** U240 is another interesting female. A paratrooper daughter out of one of Premier Angus's best cows, J15 by Klooney and preg-tested in calf to MM Nugget, the expected offspring will have a lot of grunt.

Purchaser.....

\$.....

ASCOT HALLMARK H147<sup>PV</sup>

**Sire: NMMN266 MILLAH MURRAH NUGGET N266<sup>PV</sup>**

MILLAH MURRAH HONEY H159<sup>SV</sup>

MILLAH MURRAH KLOONEY K42<sup>PV</sup>

**Dam: DIP23U240 CLIFT DREAM U240<sup>PV</sup>**

CLIFT DREAM S4<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: NMMN266 x Dam Id: DIP23U240 |      |      |      |      |       |       |       |     |       |       |       |       |       |
|------------------------------------------------------------------------|------|------|------|------|-------|-------|-------|-----|-------|-------|-------|-------|-------|
| TACE                                                                   | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                    | +6.0 | +3.4 | -6.6 | +4.2 | +46   | +90   | +111  | +89 | +0.3  | +7.8  | +20   | +3.7  | -5.0  |
| ACC                                                                    | 73%  | 67%  | 90%  | 90%  | 90%   | 89%   | 89%   | 87% | 72%   | 70%   | 85%   | 88%   | 57%   |
| Perc                                                                   | 21   | 52   | 20   | 56   | 77    | 61    | 71    | 70  | 55    | 57    | 26    | 10    | 46    |
| TACE                                                                   | CWT  | EMA  | Rib  | Rump | RBY   | IMF   | NFI-F | Doc | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                    | +65  | +6.4 | -1.3 | -4.1 | +1.2  | +2.1  | +0.09 | +25 | +0.56 | +0.95 | +1.13 | \$194 | \$337 |
| ACC                                                                    | 81%  | 80%  | 80%  | 81%  | 75%   | 82%   | 70%   | 87% | 72%   | 75%   | 72%   |       |       |
| Perc                                                                   | 61   | 51   | 79   | 95   | 12    | 58    | 35    | 32  | 7     | 48    | 81    | 66    | 66    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

# Lots - 46 to 72 - PTIC Spring U Heifers

**Lot 61**

**CLIFT ABIGAIL U280<sup>PV</sup>**

**DIP23U280**

Date of Birth: 10/07/2023

Register: HBR

Mating Type: AI

AMFU,CAFU,DDFU,NHFU

**Mid February 2025 TransTasman Angus Cattle Evaluation**

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +0.5 | -1.2 | -4.9 | +5.0 | +49  | +89  | +118 | +118 | +0.46 | +9.9  | +23   | -1.5  |
| Acc  | 64%  | 56%  | 82%  | 82%  | 83%  | 81%  | 81%  | 78%  | 66%   | 66%   | 74%   | 43%   |
| Perc | 70   | 88   | 44   | 74   | 62   | 64   | 56   | 26   | 11    | 23    | 11    | 98    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +1.1 | +45  | +68  | +3.3 | -1.3 | -3.0 | +0.1 | +2.8 | -0.72 | +0.66 | +0.64 | +0.94 |
| Acc  | 79%  | 75%  | 70%  | 69%  | 69%  | 70%  | 61%  | 74%  | 61%   | 64%   | 64%   | 64%   |
| Perc | 85   | 2    | 52   | 85   | 78   | 89   | 65   | 40   | 1     | 16    | 2     | 25    |

**Selection Indexes**

| \$A   | \$A-L |
|-------|-------|
| \$135 | 97    |
| \$267 | 95    |

Traits Observed: GL,BWT,Genomics

MILLAH MURRAH NECTAR N334<sup>PV</sup>

**SIRE: NMM21S76 MILLAH MURRAH SUGAR RAY S76<sup>PV</sup>**

MILLAH MURRAH FLOWER P81<sup>SV</sup>

MILLAH MURRAH KLOONEY K42<sup>PV</sup>

**DAM: DIPQ25 CLIFT KLOONEY Q25<sup>PV</sup>**

WITHERSWOOD ABIGAIL L0341<sup>PV</sup>

**Notes:** We begin our first run of Sugar Ray's daughters to be offered in Australia out of the great Klooney Q25. What this heifer lacks in data, it makes up for in phenotype and structure. She is PTIC to Rembrandt. When you go through its pedigrees, there is no stone unturned at MM, with Nectar, Loch Up, Klooney and Woody all stacked on the books.

Purchaser.....

\$.....

MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

**Sire: NMMR48 MILLAH MURRAH REMBRANDT R48<sup>PV</sup>**

MILLAH MURRAH SUGAR RAY S76<sup>PV</sup>

**Dam: DIP23U280 CLIFT ABIGAIL U280<sup>PV</sup>**

MILLAH MURRAH ABIGAIL N60<sup>PV</sup>

CLIFT KLOONEY Q25<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: NMMR48 x Dam Id: DIP23U280 |      |      |      |      |       |       |       |      |       |       |       |       |       |
|-----------------------------------------------------------------------|------|------|------|------|-------|-------|-------|------|-------|-------|-------|-------|-------|
| TACE                                                                  | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                   | +1.9 | +0.9 | -5.9 | +4.9 | +52   | +93   | +122  | +105 | +0.4  | +8.3  | +19   | +2.0  | -3.2  |
| ACC                                                                   | 69%  | 60%  | 90%  | 90%  | 90%   | 89%   | 89%   | 83%  | 70%   | 69%   | 77%   | 87%   | 48%   |
| Perc                                                                  | 59   | 75   | 30   | 71   | 50    | 51    | 47    | 45   | 26    | 46    | 33    | 58    | 84    |
| TACE                                                                  | CWT  | EMA  | Rib  | Rump | RBY   | IMF   | NFI-F | Doc  | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                   | +72  | +5.9 | +0.3 | -0.3 | +0.3  | +2.4  | -0.14 | +40  | +0.69 | +0.70 | +0.97 | \$186 | \$325 |
| ACC                                                                   | 76%  | 77%  | 76%  | 77%  | 69%   | 79%   | 65%   | 86%  | 76%   | 75%   | 72%   |       |       |
| Perc                                                                  | 41   | 57   | 44   | 52   | 58    | 51    | 15    | 3    | 21    | 5     | 35    | 73    | 74    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

**Lot 62**

**CLIFT ABIGAIL U315<sup>PV</sup>**

**DIP23U315**

Date of Birth: 19/07/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

**Mid February 2025 TransTasman Angus Cattle Evaluation**

| TACE | Dir   | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|-------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | -12.0 | +2.7 | -3.6 | +6.7 | +58  | +103 | +135 | +141 | +0.31 | +12.6 | +18   | -1.0  |
| Acc  | 66%   | 57%  | 83%  | 83%  | 84%  | 82%  | 82%  | 79%  | 64%   | 63%   | 75%   | 43%   |
| Perc | 99    | 59   | 65   | 95   | 22   | 25   | 22   | 7    | 42    | 3     | 45    | 99    |
| TACE | SS    | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +1.7  | +17  | +71  | +3.3 | -0.1 | -0.8 | +0.1 | +1.8 | -0.64 | +0.88 | +0.66 | +1.00 |
| Acc  | 80%   | 76%  | 71%  | 71%  | 70%  | 72%  | 62%  | 75%  | 63%   | 59%   | 59%   | 57%   |
| Perc | 67    | 66   | 43   | 85   | 53   | 60   | 65   | 64   | 1     | 58    | 3     | 42    |

**Selection Indexes**

| \$A   | \$A-L |
|-------|-------|
| \$124 | 98    |
| \$252 | 97    |

Traits Observed: Genomics

MILLAH MURRAH NECTAR N334<sup>PV</sup>

**SIRE: NMM21S76 MILLAH MURRAH SUGAR RAY S76<sup>PV</sup>**

MILLAH MURRAH FLOWER P81<sup>SV</sup>

MILLAH MURRAH KRUSE TIME K400<sup>PV</sup>

**DAM: DIPQ12 CLIFT ABIGAIL Q12<sup>PV</sup>**

WITHERSWOOD ABIGAIL K0126<sup>SV</sup>

**Notes:** U315 is another beautiful maternal heifer out of Kruse Time Q12 that will give you perfect length and depth, whilst PTIC to EF Commando, to top it up with meat.

Purchaser.....

\$.....

EF COMPLEMENT 8088<sup>PV</sup>

**Sire: USA17082311 EF COMMANDO 1366<sup>PV</sup>**

MILLAH MURRAH SUGAR RAY S76<sup>PV</sup>

**Dam: DIP23U315 CLIFT ABIGAIL U315<sup>PV</sup>**

RIVERBEND YOUNG LUCY W1470<sup>#</sup>

CLIFT ABIGAIL Q12<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: USA17082311 x Dam Id: DIP23U315 |      |      |      |      |       |       |       |      |       |       |       |       |       |
|----------------------------------------------------------------------------|------|------|------|------|-------|-------|-------|------|-------|-------|-------|-------|-------|
| TACE                                                                       | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                        | -1.5 | +5.7 | -6.1 | +4.4 | +55   | +96   | +120  | +100 | +0.3  | +8.7  | +20   | +0.9  | -4.0  |
| ACC                                                                        | 79%  | 70%  | 90%  | 90%  | 90%   | 89%   | 89%   | 87%  | 80%   | 80%   | 85%   | 88%   | 59%   |
| Perc                                                                       | 81   | 26   | 27   | 60   | 36    | 43    | 50    | 53   | 41    | 39    | 29    | 90    | 70    |
| TACE                                                                       | CWT  | EMA  | Rib  | Rump | RBY   | IMF   | NFI-F | Doc  | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                        | +64  | +6.0 | +1.1 | 0.0  | +0.4  | +2.0  | +0.02 | +12  | +0.88 | +0.78 | +1.07 | \$195 | \$327 |
| ACC                                                                        | 82%  | 81%  | 81%  | 82%  | 76%   | 83%   | 73%   | 85%  | 78%   | 78%   | 72%   |       |       |
| Perc                                                                       | 63   | 56   | 27   | 46   | 52    | 61    | 27    | 84   | 61    | 14    | 66    | 65    | 72    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

# Lots - 46 to 72 - PTIC Spring U Heifers

**Lot 63**

**CLIFT TIKO U319<sup>PV</sup>**

**DIP23U319**

Date of Birth: 21/07/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

## Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | -0.6 | +2.4 | -7.8 | +5.5 | +61  | +110 | +156 | +168 | +0.45 | +12.1 | +15   | -2.1  |
| Acc  | 65%  | 57%  | 83%  | 83%  | 83%  | 82%  | 82%  | 78%  | 63%   | 63%   | 75%   | 44%   |
| Perc | 77   | 62   | 10   | 82   | 15   | 12   | 4    | 1    | 13    | 4     | 69    | 95    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBV  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +1.4 | +49  | +78  | +8.9 | -3.9 | -6.1 | +1.5 | +0.0 | -0.14 | +0.88 | +0.78 | +1.30 |
| Acc  | 79%  | 76%  | 71%  | 71%  | 71%  | 72%  | 63%  | 75%  | 63%   | 60%   | 60%   | 60%   |
| Perc | 77   | 1    | 25   | 23   | 99   | 99   | 5    | 96   | 15    | 58    | 12    | 99    |

## Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$156 | 92    |
| \$333 | 70    |

Traits Observed: BWT,Genomics

MILLAH MURRAH NECTAR N334<sup>PV</sup>

**SIRE: NMM21S76 MILLAH MURRAH SUGAR RAY S76<sup>PV</sup>**

MILLAH MURRAH FLOWER P81<sup>SV</sup>

MILLAH MURRAH KINGDOM K35<sup>PV</sup>

**DAM: DIPR9 CLIFT TIKO R9<sup>PV</sup>**

WITHERSWOOD TIKO H104<sup>SV</sup>

**Notes:** U319 is another Sugar Ray daughter, out of a lovely Kingdom cow, going back to Aberdeen 759, whom we purchased at the Witherswood dispersal. With huge growth figures and retail yield, she is in the top 1% for docility and is PTIC to Rembrandt.

Purchaser.....

\$.....

MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

**Sire: NMMR48 MILLAH MURRAH REMBRANDT R48<sup>PV</sup>**

MILLAH MURRAH ABIGAIL N60<sup>PV</sup>

MILLAH MURRAH SUGAR RAY S76<sup>PV</sup>

**Dam: DIP23U319 CLIFT TIKO U319<sup>PV</sup>**

CLIFT TIKO R9<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: NMMR48 x Dam Id: DIP23U319 |      |      |      |      |       |       |       |      |       |       |       |       |       |
|-----------------------------------------------------------------------|------|------|------|------|-------|-------|-------|------|-------|-------|-------|-------|-------|
| TACE                                                                  | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                   | +1.6 | +2.6 | -7.4 | +5.2 | +57   | +103  | +140  | +131 | +0.4  | +9.4  | +15   | +2.2  | -3.5  |
| ACC                                                                   | 69%  | 61%  | 90%  | 90%  | 90%   | 89%   | 89%   | 83%  | 68%   | 67%   | 78%   | 87%   | 49%   |
| Perc                                                                  | 61   | 60   | 12   | 78   | 24    | 22    | 13    | 12   | 23    | 26    | 69    | 51    | 80    |
| TACE                                                                  | CWT  | EMA  | Rib  | Rump | RBV   | IMF   | NFI-F | Doc  | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                   | +76  | +8.5 | -1.0 | -1.9 | +1.0  | +1.0  | +0.15 | +43  | +0.79 | +0.78 | +1.15 | \$195 | \$358 |
| ACC                                                                   | 76%  | 78%  | 77%  | 78%  | 70%   | 79%   | 66%   | 86%  | 74%   | 73%   | 70%   | \$195 | \$358 |
| Perc                                                                  | 28   | 27   | 74   | 78   | 19    | 83    | 40    | 2    | 40    | 14    | 85    | 64    | 49    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

**Lot 64**

**CLIFT ABIGAIL U328<sup>PV</sup>**

**DIP23U328**

Date of Birth: 22/07/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

## Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | -0.3 | +0.8 | -4.7 | +4.9 | +59  | +103 | +136 | +152 | +0.47 | +11.0 | +9    | -1.4  |
| Acc  | 65%  | 56%  | 83%  | 82%  | 83%  | 81%  | 81%  | 78%  | 64%   | 63%   | 75%   | 41%   |
| Perc | 75   | 76   | 47   | 72   | 21   | 24   | 20   | 3    | 10    | 10    | 95    | 98    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBV  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +1.7 | +26  | +68  | +7.4 | +0.1 | -0.6 | +0.0 | +2.6 | -0.60 | +0.72 | +0.66 | +0.96 |
| Acc  | 79%  | 76%  | 70%  | 70%  | 69%  | 70%  | 61%  | 74%  | 62%   | 61%   | 61%   | 60%   |
| Perc | 67   | 29   | 52   | 38   | 48   | 56   | 70   | 44   | 2     | 25    | 3     | 30    |

## Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$163 | 89    |
| \$328 | 73    |

Traits Observed: BWT,Genomics

MILLAH MURRAH NECTAR N334<sup>PV</sup>

**SIRE: NMM21S76 MILLAH MURRAH SUGAR RAY S76<sup>PV</sup>**

MILLAH MURRAH FLOWER P81<sup>SV</sup>

MILLAH MURRAH KRUSE TIME K400<sup>PV</sup>

**DAM: DIPQ12 CLIFT ABIGAIL Q12<sup>PV</sup>**

WITHERSWOOD ABIGAIL K0126<sup>SV</sup>

**Notes:** U328 is ET sister to U315. PTIC to Trigger, this Sugar Ray/Kruse Time daughter gives you growth, structure and huge yield. We just love the slick coats that Sugar Ray has stamped on all of his progeny.

Purchaser.....

\$.....

MILLAH MURRAH QUARTZ Q29<sup>PV</sup>

**Sire: NMM22T308 MILLAH MURRAH TRIGGER T308<sup>PV</sup>**

MILLAH MURRAH ABIGAIL M280<sup>PV</sup>

MILLAH MURRAH SUGAR RAY S76<sup>PV</sup>

**Dam: DIP23U328 CLIFT ABIGAIL U328<sup>PV</sup>**

CLIFT ABIGAIL Q12<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: NMM22T308 x Dam Id: DIP23U328 |      |      |      |      |       |       |       |      |       |       |       |       |       |
|--------------------------------------------------------------------------|------|------|------|------|-------|-------|-------|------|-------|-------|-------|-------|-------|
| TACE                                                                     | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                      | +1.9 | +2.7 | -5.7 | +3.8 | +54   | +97   | +125  | +113 | +0.3  | +8.8  | +17   | +1.7  | -2.6  |
| ACC                                                                      | 67%  | 57%  | 89%  | 88%  | 85%   | 82%   | 82%   | 80%  | 66%   | 64%   | 75%   | 79%   | 43%   |
| Perc                                                                     | 59   | 59   | 32   | 46   | 38    | 39    | 39    | 32   | 30    | 38    | 49    | 69    | 91    |
| TACE                                                                     | CWT  | EMA  | Rib  | Rump | RBV   | IMF   | NFI-F | Doc  | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                      | +68  | +9.9 | +0.3 | +0.3 | +0.6  | +1.9  | -0.41 | +19  | +0.68 | +0.70 | +0.96 | \$195 | \$342 |
| ACC                                                                      | 72%  | 70%  | 70%  | 71%  | 62%   | 75%   | 63%   | 79%  | 62%   | 62%   | 60%   | \$195 | \$342 |
| Perc                                                                     | 53   | 15   | 44   | 41   | 40    | 63    | 4     | 57   | 21    | 5     | 35    | 65    | 62    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

# Lots - 46 to 72 - PTIC Spring U Heifers

**Lot 65**

**CLIFT DREAM U331<sup>PV</sup>**

**DIP23U331**

Date of Birth: 23/07/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

**Mid February 2025 TransTasman Angus Cattle Evaluation**

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | -3.3 | +3.4 | -4.9 | +6.4 | +55  | +89  | +115 | +105 | +0.25 | +9.5  | +13   | -6.7  |
| Acc  | 65%  | 57%  | 83%  | 83%  | 83%  | 82%  | 82%  | 78%  | 65%   | 65%   | 75%   | 44%   |
| Perc | 89   | 52   | 44   | 92   | 37   | 65   | 62   | 46   | 59    | 29    | 81    | 14    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +2.6 | +31  | +61  | +4.1 | -1.1 | -1.2 | +0.3 | +1.7 | -0.27 | +0.34 | +0.56 | +1.08 |
| Acc  | 79%  | 76%  | 71%  | 70%  | 70%  | 71%  | 62%  | 74%  | 62%   | 63%   | 63%   | 61%   |
| Perc | 33   | 16   | 71   | 78   | 75   | 67   | 53   | 67   | 9     | 1     | 1     | 67    |

**Selection Indexes**

| \$A   | \$A-L |
|-------|-------|
| \$195 | \$335 |

Traits Observed: BWT,Genomics

MILLAH MURRAH NECTAR N334<sup>PV</sup>

**SIRE: NMM21S76 MILLAH MURRAH SUGAR RAY S76<sup>PV</sup>**

MILLAH MURRAH FLOWER P81<sup>SV</sup>

V A R RESERVE 1111<sup>PV</sup>

**DAM: ASHL15 PREMIER Y301 DREAM L15<sup>PV</sup>**

VERMONT DREAM Y301<sup>PV</sup>

**Notes:** Another Sugar Ray daughter out of the great L15 Dream cow going back to Y301, this Sugar cross allowed us to put a bit more guts and depth into this heifer that we're very proud of. She's PTIC to Trigger and a very exciting prospect.

Purchaser.....

\$.....

MILLAH MURRAH QUARTZ Q29<sup>PV</sup>

**Sire: NMM22T308 MILLAH MURRAH TRIGGER T308<sup>PV</sup>**

MILLAH MURRAH SUGAR RAY S76<sup>PV</sup>

**Dam: DIP23U331 CLIFT DREAM U331<sup>PV</sup>**

MILLAH MURRAH ABIGAIL M280<sup>PV</sup>

PREMIER Y301 DREAM L15<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: NMM22T308 x Dam Id: DIP23U331 |      |      |      |      |       |       |       |     |       |       |       |       |       |
|--------------------------------------------------------------------------|------|------|------|------|-------|-------|-------|-----|-------|-------|-------|-------|-------|
| TACE                                                                     | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                      | +0.5 | +4.1 | -5.9 | +4.5 | +52   | +90   | +115  | +90 | +0.2  | +8.0  | +19   | +2.2  | -5.2  |
| ACC                                                                      | 67%  | 58%  | 89%  | 88%  | 85%   | 83%   | 83%   | 80% | 67%   | 65%   | 75%   | 79%   | 44%   |
| Perc                                                                     | 69   | 44   | 30   | 63   | 47    | 61    | 62    | 70  | 63    | 53    | 34    | 51    | 42    |
| TACE                                                                     | CWT  | EMA  | Rib  | Rump | RBY   | IMF   | NFI-F | Doc | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                      | +64  | +8.2 | -0.3 | -0.1 | +0.6  | +1.5  | -0.23 | +21 | +0.50 | +0.65 | +1.01 | \$210 | \$345 |
| ACC                                                                      | 72%  | 70%  | 71%  | 72%  | 63%   | 75%   | 63%   | 79% | 63%   | 63%   | 60%   |       |       |
| Perc                                                                     | 63   | 30   | 56   | 46   | 40    | 73    | 10    | 48  | 3     | 2     | 48    | 47    | 59    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

**Lot 66**

**CLIFT BRENDA U332<sup>PV</sup>**

**DIP23U332**

Date of Birth: 23/07/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

**Mid February 2025 TransTasman Angus Cattle Evaluation**

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +0.3 | +4.7 | -7.4 | +5.9 | +58  | +107 | +134 | +107 | +0.39 | +8.9  | +13   | -6.6  |
| Acc  | 67%  | 58%  | 83%  | 83%  | 84%  | 82%  | 83%  | 79%  | 65%   | 66%   | 75%   | 45%   |
| Perc | 71   | 37   | 12   | 88   | 24   | 16   | 23   | 42   | 22    | 40    | 78    | 15    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +3.6 | +27  | +71  | +9.5 | +1.7 | +2.8 | +0.4 | +3.5 | +0.39 | +0.50 | +0.50 | +0.78 |
| Acc  | 81%  | 79%  | 72%  | 72%  | 71%  | 72%  | 64%  | 76%  | 63%   | 67%   | 66%   | 64%   |
| Perc | 11   | 28   | 44   | 18   | 17   | 9    | 47   | 25   | 67    | 3     | 1     | 3     |

**Selection Indexes**

| \$A   | \$A-L |
|-------|-------|
| \$274 | \$440 |

Traits Observed: BWT,Genomics

MILLAH MURRAH PARATROOPER P15<sup>SV</sup>

**SIRE: NMMR48 MILLAH MURRAH REMBRANDT R48<sup>PV</sup>**

MILLAH MURRAH ABIGAIL N60<sup>PV</sup>

COONAMBLE HECTOR H249<sup>SV</sup>

**DAM: DIPR16 CLIFT BRENDA R16<sup>PV</sup>**

WITHERSWOOD BRENDA J0044<sup>SV</sup>

**Notes:** U332 is a lovely Rembrandt daughter out of one of our favourite cows, R16, who will be offered later in the sale with a calf at foot. She has consistently reached the top 10% of progeny every year for us. With Matthews Pastoral purchasing her top-price son in 2024, she is PTIC to Trigger and warrants looking at.

Purchaser.....

\$.....

MILLAH MURRAH QUARTZ Q29<sup>PV</sup>

**Sire: NMM22T308 MILLAH MURRAH TRIGGER T308<sup>PV</sup>**

MILLAH MURRAH REMBRANDT R48<sup>PV</sup>

**Dam: DIP23U332 CLIFT BRENDA U332<sup>PV</sup>**

MILLAH MURRAH ABIGAIL M280<sup>PV</sup>

CLIFT BRENDA R16<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: NMM22T308 x Dam Id: DIP23U332 |      |       |      |      |       |       |       |     |       |       |       |       |       |
|--------------------------------------------------------------------------|------|-------|------|------|-------|-------|-------|-----|-------|-------|-------|-------|-------|
| TACE                                                                     | Dir  | Dtrs  | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                      | +2.2 | +4.5  | -7.0 | +4.3 | +54   | +99   | +123  | +90 | +0.3  | +7.7  | +20   | +2.7  | -5.1  |
| ACC                                                                      | 68%  | 58%   | 89%  | 88%  | 85%   | 83%   | 83%   | 80% | 67%   | 65%   | 75%   | 80%   | 45%   |
| Perc                                                                     | 56   | 40    | 16   | 60   | 40    | 34    | 43    | 69  | 41    | 60    | 30    | 32    | 44    |
| TACE                                                                     | CWT  | EMA   | Rib  | Rump | RBY   | IMF   | NFI-F | Doc | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                      | +69  | +10.8 | +1.1 | +2.0 | +0.7  | +2.3  | +0.08 | +19 | +0.57 | +0.63 | +0.87 | \$247 | \$393 |
| ACC                                                                      | 73%  | 71%   | 71%  | 72%  | 64%   | 76%   | 64%   | 80% | 65%   | 65%   | 62%   |       |       |
| Perc                                                                     | 50   | 10    | 27   | 16   | 34    | 53    | 33    | 58  | 7     | 1     | 12    | 11    | 20    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

# Lots - 46 to 72 - PTIC Spring U Heifers

**Lot 67**

**CLIFT ABIGAIL U339<sup>PV</sup>**

**DIP23U339**

Date of Birth: 26/07/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

**Mid February 2025 TransTasman Angus Cattle Evaluation**

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +1.2 | +1.5 | -6.6 | +6.2 | +53  | +93  | +129 | +129 | +0.43 | +8.3  | +19   | -0.8  |
| Acc  | 65%  | 57%  | 83%  | 83%  | 83%  | 82%  | 82%  | 79%  | 66%   | 67%   | 75%   | 44%   |
| Perc | 65   | 71   | 20   | 91   | 46   | 51   | 33   | 15   | 16    | 51    | 34    | 99    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBV  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +1.4 | +35  | +69  | +4.8 | -1.1 | -2.7 | +0.3 | +1.9 | -0.62 | +0.58 | +0.86 | +1.04 |
| Acc  | 79%  | 76%  | 71%  | 70%  | 70%  | 71%  | 62%  | 75%  | 63%   | 59%   | 60%   | 61%   |
| Perc | 77   | 10   | 51   | 70   | 75   | 87   | 53   | 62   | 2     | 8     | 25    | 55    |

**Selection Indexes**

| \$A   | \$A-L |
|-------|-------|
| \$140 | 96    |
| \$282 | 92    |

Traits Observed: BWT,Genomics

MILLAH MURRAH NECTAR N334<sup>PV</sup>

**SIRE: NMM21S76 MILLAH MURRAH SUGAR RAY S76<sup>PV</sup>**

MILLAH MURRAH FLOWER P81<sup>SV</sup>

MILLAH MURRAH KLOONEY K42<sup>PV</sup>

**DAM: DIPQ25 CLIFT KLOONEY Q25<sup>PV</sup>**

WITHERSWOOD ABIGAIL L0341<sup>PV</sup>

**Notes:** U339 is the ET sister to U280 by Sugar Ray out of the lovely Klooney Cow Q25. For anyone looking to top up their maternal base, this is the heifer for you. Preg-tested in calf to Trigger, it was hard to let this one go.

Purchaser.....

\$.....

MILLAH MURRAH QUARTZ Q29<sup>PV</sup>

**Sire: NMM22T308 MILLAH MURRAH TRIGGER T308<sup>PV</sup>**

MILLAH MURRAH ABIGAIL M280<sup>PV</sup>

MILLAH MURRAH SUGAR RAY S76<sup>PV</sup>

**Dam: DIP23U339 CLIFT ABIGAIL U339<sup>PV</sup>**

CLIFT KLOONEY Q25<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: NMM22T308 x Dam Id: DIP23U339 |      |      |      |      |       |       |       |      |       |       |       |       |       |
|--------------------------------------------------------------------------|------|------|------|------|-------|-------|-------|------|-------|-------|-------|-------|-------|
| TACE                                                                     | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                      | +2.8 | +3.1 | -6.7 | +4.4 | +51   | +92   | +121  | +102 | +0.3  | +7.4  | +22   | +1.6  | -2.1  |
| ACC                                                                      | 67%  | 58%  | 89%  | 88%  | 85%   | 83%   | 83%   | 80%  | 68%   | 66%   | 75%   | 79%   | 44%   |
| Perc                                                                     | 51   | 55   | 19   | 60   | 54    | 55    | 49    | 50   | 35    | 65    | 14    | 73    | 95    |
| TACE                                                                     | CWT  | EMA  | Rib  | Rump | RBV   | IMF   | NFI-F | Doc  | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                      | +67  | +8.7 | -0.3 | -0.8 | +0.7  | +1.5  | -0.40 | +23  | +0.62 | +0.81 | +0.99 | \$181 | \$316 |
| ACC                                                                      | 72%  | 70%  | 71%  | 72%  | 63%   | 75%   | 63%   | 79%  | 61%   | 62%   | 60%   |       |       |
| Perc                                                                     | 54   | 25   | 59   | 61   | 34    | 73    | 4     | 40   | 13    | 17    | 41    | 77    | 78    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

**Lot 68**

**CLIFT ABIGAIL U340<sup>PV</sup>**

**DIP23U340**

Date of Birth: 26/07/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

**Mid February 2025 TransTasman Angus Cattle Evaluation**

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | -4.8 | -5.7 | -7.5 | +4.9 | +53  | +101 | +138 | +146 | +0.39 | +10.6 | +15   | -2.1  |
| Acc  | 65%  | 56%  | 83%  | 83%  | 83%  | 81%  | 81%  | 78%  | 64%   | 64%   | 75%   | 41%   |
| Perc | 93   | 98   | 12   | 72   | 46   | 28   | 17   | 5    | 22    | 14    | 64    | 95    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBV  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +0.6 | +27  | +65  | +1.1 | +0.9 | -0.8 | -0.5 | +2.4 | -0.33 | +0.62 | +0.64 | +1.10 |
| Acc  | 79%  | 76%  | 71%  | 70%  | 70%  | 71%  | 61%  | 75%  | 62%   | 60%   | 60%   | 60%   |
| Perc | 93   | 27   | 61   | 96   | 30   | 60   | 89   | 49   | 6     | 11    | 2     | 73    |

**Selection Indexes**

| \$A   | \$A-L |
|-------|-------|
| \$126 | 98    |
| \$271 | 94    |

Traits Observed: BWT,Genomics

MILLAH MURRAH NECTAR N334<sup>PV</sup>

**SIRE: NMM21S76 MILLAH MURRAH SUGAR RAY S76<sup>PV</sup>**

MILLAH MURRAH FLOWER P81<sup>SV</sup>

MILLAH MURRAH KRUSE TIME K400<sup>PV</sup>

**DAM: DIPR1 CLIFT ABIGAIL R1<sup>PV</sup>**

WITHERSWOOD ABIGAIL K0126<sup>SV</sup>

**Notes:** U340 is our first R1 Abigail daughter to be offered by Sugar Ray and PTIC to Nugget. With perfect feet and composition, this heifer would be justified in any paddock or herd.

Purchaser.....

\$.....

ASCOT HALLMARK H147<sup>PV</sup>

**Sire: NMMN266 MILLAH MURRAH NUGGET N266<sup>PV</sup>**

MILLAH MURRAH HONEY H159<sup>SV</sup>

MILLAH MURRAH SUGAR RAY S76<sup>PV</sup>

**Dam: DIP23U340 CLIFT ABIGAIL U340<sup>PV</sup>**

CLIFT ABIGAIL R1<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: NMMN266 x Dam Id: DIP23U340 |      |      |      |      |       |       |       |      |       |       |       |       |       |
|------------------------------------------------------------------------|------|------|------|------|-------|-------|-------|------|-------|-------|-------|-------|-------|
| TACE                                                                   | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                    | +1.6 | -1.8 | -7.4 | +4.6 | +51   | +100  | +131  | +129 | +0.3  | +10.4 | +16   | +2.3  | -3.5  |
| ACC                                                                    | 71%  | 64%  | 90%  | 90%  | 90%   | 89%   | 89%   | 86%  | 68%   | 65%   | 84%   | 88%   | 52%   |
| Perc                                                                   | 61   | 89   | 12   | 67   | 52    | 29    | 27    | 14   | 52    | 13    | 56    | 47    | 80    |
| TACE                                                                   | CWT  | EMA  | Rib  | Rump | RBV   | IMF   | NFI-F | Doc  | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                    | +68  | +2.1 | -0.4 | -2.8 | +0.1  | +2.7  | -0.24 | +31  | +0.51 | +0.80 | +1.11 | \$159 | \$312 |
| ACC                                                                    | 80%  | 79%  | 79%  | 80%  | 73%   | 81%   | 68%   | 86%  | 67%   | 70%   | 68%   |       |       |
| Perc                                                                   | 52   | 91   | 59   | 88   | 69    | 43    | 9     | 15   | 3     | 17    | 77    | 90    | 80    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

# Lots - 46 to 72 - PTIC Spring U Heifers

**Lot 69**

**CLIFT DREAM U341<sup>PV</sup>**

**DIP23U341**

Date of Birth: 26/07/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

**Mid February 2025 TransTasman Angus Cattle Evaluation**

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +6.7 | +5.2 | -6.6 | +3.6 | +45  | +83  | +116 | +108 | +0.23 | +9.0  | +24   | -4.1  |
| Acc  | 66%  | 57%  | 83%  | 83%  | 83%  | 82%  | 82%  | 79%  | 66%   | 67%   | 75%   | 44%   |
| Perc | 16   | 32   | 20   | 42   | 82   | 79   | 60   | 42   | 65    | 37    | 10    | 67    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +1.6 | +34  | +57  | +7.6 | -1.3 | -2.1 | +0.5 | +0.6 | -0.01 | +0.40 | +0.56 | +1.02 |
| Acc  | 79%  | 76%  | 71%  | 70%  | 70%  | 71%  | 62%  | 75%  | 63%   | 63%   | 63%   | 63%   |
| Perc | 70   | 11   | 81   | 36   | 78   | 80   | 41   | 89   | 25    | 1     | 1     | 49    |

**Selection Indexes**

| \$A   | \$A-L |
|-------|-------|
| \$153 | 93    |
| \$302 | 86    |

Traits Observed: BWT,Genomics

MILLAH MURRAH NECTAR N334<sup>PV</sup>

**SIRE: NMM21576 MILLAH MURRAH SUGAR RAY S76<sup>PV</sup>**

MILLAH MURRAH FLOWER P81<sup>SV</sup>

V A R RESERVE 1111<sup>PV</sup>

**DAM: ASHL15 PREMIER Y301 DREAM L15<sup>PV</sup>**

VERMONT DREAM Y301<sup>PV</sup>

**Notes:** U341 is another opportunity for someone to pick, with Sugar Ray out of the great L15. This is the final Sugar Ray in this offering. Preg-tested in calf to Trigger, with perfect feet and lots of length, this is a very exciting female.

Purchaser.....

\$.....

MILLAH MURRAH QUARTZ Q29<sup>PV</sup>

**Sire: NMM22T308 MILLAH MURRAH TRIGGER T308<sup>PV</sup>**

MILLAH MURRAH SUGAR RAY S76<sup>PV</sup>

**Dam: DIP23U341 CLIFT DREAM U341<sup>PV</sup>**

MILLAH MURRAH ABIGAIL M280<sup>PV</sup>

PREMIER Y301 DREAM L15<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: NMM22T308 x Dam Id: DIP23U341 |      |       |      |      |       |       |       |     |       |       |       |       |       |
|--------------------------------------------------------------------------|------|-------|------|------|-------|-------|-------|-----|-------|-------|-------|-------|-------|
| TACE                                                                     | Dir  | Dtrs  | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                      | +5.7 | +4.9  | -6.7 | +3.1 | +47   | +87   | +115  | +91 | +0.2  | +7.8  | +25   | +1.7  | -3.9  |
| ACC                                                                      | 67%  | 58%   | 89%  | 88%  | 85%   | 83%   | 83%   | 80% | 68%   | 66%   | 75%   | 79%   | 44%   |
| Perc                                                                     | 24   | 35    | 19   | 30   | 72    | 69    | 62    | 68  | 58    | 56    | 7     | 69    | 72    |
| TACE                                                                     | CWT  | EMA   | Rib  | Rump | RBY   | IMF   | NFI-F | Doc | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                      | +62  | +10.0 | -0.4 | -0.5 | +0.8  | +0.9  | -0.11 | +22 | +0.52 | +0.65 | +0.99 | \$189 | \$328 |
| ACC                                                                      | 72%  | 70%   | 71%  | 72%  | 63%   | 75%   | 63%   | 79% | 63%   | 63%   | 61%   |       |       |
| Perc                                                                     | 70   | 15    | 59   | 53   | 28    | 85    | 17    | 42  | 4     | 2     | 41    | 70    | 72    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

**Lot 70**

**CLIFT BRENDA U364<sup>PV</sup>**

**DIP23U364**

Date of Birth: 23/08/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

**Mid February 2025 TransTasman Angus Cattle Evaluation**

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | -3.4 | +0.5 | -7.1 | +5.1 | +50  | +88  | +122 | +107 | +0.14 | +8.6  | +23   | -5.3  |
| Acc  | 73%  | 68%  | 83%  | 83%  | 84%  | 83%  | 83%  | 81%  | 75%   | 77%   | 78%   | 58%   |
| Perc | 89   | 78   | 15   | 76   | 60   | 66   | 48   | 43   | 84    | 46    | 11    | 39    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +2.5 | +15  | +79  | +7.0 | -3.1 | -2.7 | +1.5 | +0.3 | +0.61 | +0.76 | +0.88 | +1.16 |
| Acc  | 81%  | 79%  | 75%  | 75%  | 75%  | 75%  | 68%  | 78%  | 70%   | 69%   | 69%   | 69%   |
| Perc | 37   | 76   | 22   | 43   | 97   | 87   | 5    | 93   | 85    | 33    | 29    | 86    |

**Selection Indexes**

| \$A   | \$A-L |
|-------|-------|
| \$176 | 82    |
| \$308 | 83    |

Traits Observed: BWT,Genomics

PAPA EQUATOR 2928<sup>\*</sup>

**SIRE: NAQA241 ARDROSSAN EQUATOR A241<sup>PV</sup>**

ARDROSSAN PRINCESS W38<sup>PV</sup>

MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

**DAM: DIPR94 CLIFT BRENDA R94<sup>PV</sup>**

MILLAH MURRAH BRENDA M111<sup>PV</sup>

**Notes:** We finish the U heifers with a run of three A241 Equator daughters. These older genetics are very hard to come by. Out of a lovely Paratrooper daughter by the great M111, this heifer not only gives you length, but also depth. She is PTIC to the exciting Comstock, out of the ABS stable.

Purchaser.....

\$.....

SPRING COVE RENO 4021<sup>\*</sup>

**Sire: USA19674083 WOODHILL COMSTOCK<sup>PV</sup>**

ARDROSSAN EQUATOR A241<sup>PV</sup>

**Dam: DIP23U364 CLIFT BRENDA U364<sup>PV</sup>**

CHERNE EVERGREEN D501-F348<sup>\*</sup>

CLIFT BRENDA R94<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: USA19674083 x Dam Id: DIP23U364 |      |       |      |      |       |       |       |     |       |       |       |       |       |
|----------------------------------------------------------------------------|------|-------|------|------|-------|-------|-------|-----|-------|-------|-------|-------|-------|
| TACE                                                                       | Dir  | Dtrs  | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                        | +2.6 | +4.0  | -4.0 | +2.7 | +54   | +94   | +123  | +94 | +0.2  | +4.8  | +25   | +2.6  | -4.9  |
| ACC                                                                        | 79%  | 64%   | 91%  | 90%  | 90%   | 89%   | 87%   | 84% | 69%   | 70%   | 79%   | 87%   | 52%   |
| Perc                                                                       | 52   | 45    | 60   | 24   | 36    | 47    | 44    | 63  | 73    | 94    | 5     | 36    | 49    |
| TACE                                                                       | CWT  | EMA   | Rib  | Rump | RBY   | IMF   | NFI-F | Doc | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                        | +73  | +11.7 | -1.9 | -1.5 | +1.0  | +2.2  | +0.36 | +19 | +0.72 | +0.88 | +0.91 | \$226 | \$368 |
| ACC                                                                        | 79%  | 80%   | 79%  | 78%  | 72%   | 81%   | 72%   | 87% | 82%   | 82%   | 77%   |       |       |
| Perc                                                                       | 36   | 6     | 88   | 71   | 19    | 56    | 63    | 58  | 28    | 33    | 19    | 29    | 40    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

# Lots - 46 to 72 - PTIC Spring U Heifers

**Lot 71**

**CLIFT BRENDA U369<sup>PV</sup>**

**DIP23U369**

Date of Birth: 26/08/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

**Mid February 2025 TransTasman Angus Cattle Evaluation**

| TACE | Dir  | Dtrs  | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|-------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +8.8 | +10.4 | -7.2 | -0.5 | +35  | +67  | +93  | +66  | +0.21 | +6.8  | +15   | -7.3  |
| Acc  | 72%  | 68%   | 83%  | 83%  | 84%  | 82%  | 83%  | 80%  | 75%   | 76%   | 78%   | 59%   |
| Perc | 5    | 1     | 14   | 1    | 98   | 98   | 94   | 94   | 70    | 79    | 66    | 8     |
| TACE | SS   | Doc   | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +0.5 | +17   | +54  | +9.2 | +2.6 | +3.4 | +0.1 | +4.1 | +1.11 | +0.64 | +0.92 | +0.92 |
| Acc  | 81%  | 79%   | 74%  | 74%  | 74%  | 75%  | 68%  | 78%  | 69%   | 71%   | 71%   | 69%   |
| Perc | 95   | 68    | 87   | 21   | 8    | 6    | 65   | 15   | 99    | 14    | 39    | 20    |

PAPA EQUATOR 2928\*

**SIRE: NAQA241 ARDROSSAN EQUATOR A241<sup>PV</sup>**

ARDROSSAN PRINCESS W38<sup>PV</sup>

LD CAPITALIST 316<sup>PV</sup>

**DAM: DIPQ18 CLIFT BRENDA Q18<sup>PV</sup>**

MILLAH MURRAH BRENDA M111<sup>PV</sup>

**Notes:** U369 is a lovely Capitalist daughter by A241, going back to the great M111. In the top 5% for all calving ease and birth, whilst also being in the top 10% for rib and rump, this heifer will get you through the tough times when the feed is short and is preg-tested in calf to Rembrandt.

Purchaser.....

\$.....

**Selection Indexes**

| \$A   | \$A-L |
|-------|-------|
| \$230 | 27    |
| \$369 | 40    |

Traits Observed: BWT,Genomics

MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

ARDROSSAN EQUATOR A241<sup>PV</sup>

**Sire: NMMR48 MILLAH MURRAH REMBRANDT R48<sup>PV</sup>**

**Dam: DIP23U369 CLIFT BRENDA U369<sup>PV</sup>**

MILLAH MURRAH ABIGAIL N60<sup>PV</sup>

CLIFT BRENDA Q18<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: NMMR48 x Dam Id: DIP23U369 |      |      |      |      |       |       |       |     |       |       |       |       |       |
|-----------------------------------------------------------------------|------|------|------|------|-------|-------|-------|-----|-------|-------|-------|-------|-------|
| TACE                                                                  | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                   | +6.1 | +6.7 | -7.1 | +2.1 | +45   | +82   | +109  | +79 | +0.3  | +6.8  | +15   | +1.8  | -6.0  |
| ACC                                                                   | 73%  | 66%  | 90%  | 90%  | 90%   | 89%   | 90%   | 84% | 74%   | 74%   | 79%   | 88%   | 56%   |
| Perc                                                                  | 20   | 17   | 15   | 15   | 80    | 80    | 74    | 83  | 55    | 76    | 67    | 66    | 25    |
| TACE                                                                  | CWT  | EMA  | Rib  | Rump | RBY   | IMF   | NFI-F | Doc | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                   | +64  | +8.7 | +2.3 | +2.9 | +0.3  | +3.0  | +0.74 | +26 | +0.69 | +0.85 | +0.97 | \$232 | \$375 |
| ACC                                                                   | 78%  | 79%  | 79%  | 79%  | 73%   | 81%   | 69%   | 88% | 79%   | 78%   | 75%   |       |       |
| Perc                                                                  | 63   | 25   | 10   | 8    | 58    | 36    | 90    | 28  | 21    | 24    | 35    | 23    | 34    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

**Lot 72**

**CLIFT ABIGAIL U370<sup>PV</sup>**

**DIP23U370**

Date of Birth: 26/08/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

**Mid February 2025 TransTasman Angus Cattle Evaluation**

| TACE | Dir  | Dtrs | GL   | BW    | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|-------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +1.7 | -1.4 | -5.4 | +2.8  | +48  | +85  | +111 | +96  | +0.39 | +10.5 | +20   | -7.4  |
| Acc  | 72%  | 67%  | 83%  | 83%   | 84%  | 83%  | 83%  | 81%  | 73%   | 74%   | 78%   | 58%   |
| Perc | 61   | 88   | 36   | 25    | 68   | 76   | 72   | 60   | 22    | 15    | 27    | 7     |
| TACE | SS   | Doc  | CWT  | EMA   | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +2.0 | +10  | +74  | +11.4 | +0.3 | +1.7 | +1.3 | +1.6 | +0.50 | +0.78 | +0.88 | +0.86 |
| Acc  | 81%  | 79%  | 76%  | 75%   | 75%  | 76%  | 68%  | 79%  | 70%   | 68%   | 69%   | 67%   |
| Perc | 56   | 89   | 35   | 8     | 43   | 19   | 8    | 69   | 77    | 37    | 29    | 10    |

PAPA EQUATOR 2928\*

**SIRE: NAQA241 ARDROSSAN EQUATOR A241<sup>PV</sup>**

ARDROSSAN PRINCESS W38<sup>PV</sup>

MILLAH MURRAH KRUSE TIME K400<sup>PV</sup>

**DAM: DIPQ14 CLIFT ABIGAIL Q14<sup>PV</sup>**

WITHERSWOOD ABIGAIL K0126<sup>SV</sup>

**Notes:** Our final PTIC heifer for this run is another lovely Kruse Time/ Abigail daughter out of Q14. By A241 and PTIC to Trigger, this heifer is stacked with pedigree, whilst providing the yield that we all chase.

Purchaser.....

\$.....

**Selection Indexes**

| \$A   | \$A-L |
|-------|-------|
| \$234 | 23    |
| \$379 | 32    |

Traits Observed: BWT,Genomics

MILLAH MURRAH QUARTZ Q29<sup>PV</sup>

ARDROSSAN EQUATOR A241<sup>PV</sup>

**Sire: NMM22T308 MILLAH MURRAH TRIGGER T308<sup>PV</sup>**

**Dam: DIP23U370 CLIFT ABIGAIL U370<sup>PV</sup>**

MILLAH MURRAH ABIGAIL M280<sup>PV</sup>

CLIFT ABIGAIL Q14<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: NMM22T308 x Dam Id: DIP23U370 |      |       |      |      |       |       |       |     |       |       |       |       |       |
|--------------------------------------------------------------------------|------|-------|------|------|-------|-------|-------|-----|-------|-------|-------|-------|-------|
| TACE                                                                     | Dir  | Dtrs  | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                      | +3.2 | +1.7  | -6.1 | +2.7 | +49   | +88   | +113  | +86 | +0.3  | +8.6  | +23   | +1.9  | -5.4  |
| ACC                                                                      | 70%  | 63%   | 89%  | 88%  | 85%   | 83%   | 83%   | 81% | 71%   | 69%   | 77%   | 80%   | 51%   |
| Perc                                                                     | 47   | 69    | 27   | 23   | 63    | 67    | 67    | 75  | 41    | 41    | 13    | 62    | 37    |
| TACE                                                                     | CWT  | EMA   | Rib  | Rump | RBY   | IMF   | NFI-F | Doc | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                      | +70  | +11.9 | +0.5 | +1.4 | +1.2  | +1.4  | +0.19 | +11 | +0.73 | +0.82 | +0.91 | \$229 | \$367 |
| ACC                                                                      | 75%  | 73%   | 73%  | 74%  | 66%   | 77%   | 67%   | 80% | 66%   | 66%   | 63%   |       |       |
| Perc                                                                     | 45   | 6     | 40   | 23   | 12    | 75    | 45    | 86  | 28    | 20    | 19    | 26    | 41    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

# Lots - 73 to 77 - Donors

## Lot 73

## MILLAH MURRAH BRENDA M111<sup>PV</sup>

## NMMM111

Date of Birth: 15/02/2016

Register: HBR

Mating Type: AI

AMF,CAF,DDF,NHF

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | -1.9 | +4.9 | -5.0 | +6.3 | +46  | +84  | +119 | +118 | +0.43 | +9.5  | +9    | -4.1  |
| Acc  | 76%  | 69%  | 85%  | 90%  | 88%  | 88%  | 87%  | 84%  | 71%   | 69%   | 81%   | 56%   |
| Perc | 83   | 35   | 42   | 92   | 76   | 78   | 54   | 26   | 16    | 29    | 97    | 67    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | -1.2 | +15  | +58  | +7.6 | +2.6 | +2.1 | -0.1 | +0.9 | -0.43 | +0.62 | +1.08 | +1.16 |
| Acc  | 82%  | 79%  | 80%  | 75%  | 76%  | 76%  | 70%  | 79%  | 69%   | 71%   | 71%   | 70%   |
| Perc | 99   | 76   | 80   | 36   | 8    | 15   | 75   | 84   | 4     | 11    | 76    | 86    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$156 | 92    |
| \$297 | 87    |

Traits Observed: GL,CE,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics

HINGAIA 469<sup>#</sup>

SIRE: NMMK35 MILLAH MURRAH KINGDOM K35<sup>PV</sup>

MILLAH MURRAH FLOWER G41<sup>PV</sup>

MATAURI REALITY 839<sup>#</sup>

DAM: NMMK102 MILLAH MURRAH BRENDA K102<sup>PV</sup>

MILLAH MURRAH BRENDA H49<sup>SV</sup>

**Notes:** The first of our donor cows is one of our favourites. By Kingdom, she is completely flawless, with perfect feet, udder, skin and depth. She's bred the house down for us. With a Reality calf at foot, she is not easy to let go.

Purchaser.....

\$.....

SCHURRTOP REALITY X723<sup>#</sup>

MILLAH MURRAH KINGDOM K35<sup>PV</sup>

Sire: NZE14647008839 MATAURI REALITY 839<sup>#</sup>

Dam: NMMM111 MILLAH MURRAH BRENDA M111<sup>PV</sup>

MATAURI 06663<sup>#</sup>

MILLAH MURRAH BRENDA K102<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: NZE14647008839 x Dam Id: NMMM111 |      |      |      |      |       |       |       |      |       |       |       |       |       |
|-----------------------------------------------------------------------------|------|------|------|------|-------|-------|-------|------|-------|-------|-------|-------|-------|
| TACE                                                                        | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                         | +4.4 | +7.5 | -7.3 | +3.7 | +43   | +80   | +104  | +101 | +0.5  | +7.3  | +9    | +1.4  | -4.7  |
| ACC                                                                         | 87%  | 83%  | 92%  | 94%  | 93%   | 93%   | 93%   | 91%  | 84%   | 83%   | 90%   | 90%   | 75%   |
| Perc                                                                        | 36   | 11   | 13   | 46   | 84    | 85    | 82    | 51   | 7     | 65    | 95    | 79    | 54    |
| TACE                                                                        | CWT  | EMA  | Rib  | Rump | RBY   | IMF   | NFI-F | Doc  | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                         | +49  | +6.4 | +4.0 | +4.0 | -0.4  | +1.9  | -0.02 | +18  | +0.67 | +1.04 | +1.19 | \$171 | \$317 |
| ACC                                                                         | 89%  | 86%  | 87%  | 87%  | 84%   | 88%   | 82%   | 89%  | 85%   | 85%   | 84%   |       |       |
| Perc                                                                        | 93   | 51   | 1    | 3    | 88    | 63    | 24    | 63   | 18    | 71    | 91    | 84    | 78    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

## Lot 74

## CLIFT BRENDA P1<sup>PV</sup>

## DIPP1

Date of Birth: 24/01/2018

Register: HBR

Mating Type: AI

AMF,CAF,DDF,NHF

### Mid February 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW    | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|-------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +8.6 | +8.9 | -8.5 | +2.8  | +47  | +76  | +104 | +95  | +0.38 | +7.8  | +16   | -5.5  |
| Acc  | 73%  | 65%  | 84%  | 87%   | 86%  | 85%  | 85%  | 82%  | 70%   | 70%   | 78%   | 52%   |
| Perc | 6    | 4    | 6    | 25    | 73   | 92   | 83   | 63   | 25    | 62    | 63    | 34    |
| TACE | SS   | Doc  | CWT  | EMA   | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | -1.1 | -1   | +49  | +10.7 | +0.3 | -3.3 | +0.8 | +2.2 | +0.26 | +0.80 | +1.10 | +1.24 |
| Acc  | 81%  | 78%  | 76%  | 74%   | 74%  | 75%  | 68%  | 77%  | 66%   | 70%   | 69%   | 66%   |
| Perc | 99   | 99   | 93   | 11    | 43   | 92   | 24   | 54   | 53    | 41    | 80    | 95    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$201 | 60    |
| \$346 | 60    |

Traits Observed: BWT,200WT,400WT,600WT,Genomics

EF COMPLEMENT 8088<sup>PV</sup>

SIRE: USA17082311 EF COMMANDO 1366<sup>PV</sup>

RIVERBEND YOUNG LUCY W1470<sup>#</sup>

MILLAH MURRAH KINGDOM K35<sup>PV</sup>

DAM: NMMM111 MILLAH MURRAH BRENDA M111<sup>PV</sup>

MILLAH MURRAH BRENDA K102<sup>PV</sup>

**Notes:** P1 is the first daughter of M111 by EF Commando and is the spitting image of her mother- perfect depth, udder, feet and skin. We absolutely love this cow. She'd be the perfect building block for someone starting a new stud or introducing into an existing herd.

Purchaser.....

\$.....

ASCOT HALLMARK H147<sup>PV</sup>

EF COMMANDO 1366<sup>PV</sup>

Sire: NMMN266 MILLAH MURRAH NUGGET N266<sup>PV</sup>

Dam: DIPP1 CLIFT BRENDA P1<sup>PV</sup>

MILLAH MURRAH HONEY H159<sup>SV</sup>

MILLAH MURRAH BRENDA M111<sup>PV</sup>

| Expected Average Progeny Values - Sire ID: NMMN266 x Dam Id: DIPP1 |      |      |      |      |       |       |       |      |       |       |       |       |       |
|--------------------------------------------------------------------|------|------|------|------|-------|-------|-------|------|-------|-------|-------|-------|-------|
| TACE                                                               | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | SS    | D t C |
| EBV                                                                | +7.7 | +5.4 | -7.7 | +3.7 | +48   | +88   | +115  | +101 | +0.3  | +8.9  | +16   | +1.4  | -5.1  |
| ACC                                                                | 75%  | 68%  | 91%  | 92%  | 91%   | 91%   | 91%   | 88%  | 71%   | 69%   | 86%   | 89%   | 57%   |
| Perc                                                               | 10   | 30   | 10   | 44   | 66    | 66    | 63    | 51   | 58    | 34    | 55    | 79    | 44    |
| TACE                                                               | CWT  | EMA  | Rib  | Rump | RBY   | IMF   | NFI-F | Doc  | Claw  | Angle | Leg   | \$A   | \$A-L |
| EBV                                                                | +60  | +7.0 | -0.7 | -4.0 | +0.7  | +2.6  | +0.06 | +17  | +0.60 | +1.03 | +1.19 | \$197 | \$348 |
| ACC                                                                | 82%  | 81%  | 81%  | 82%  | 76%   | 82%   | 71%   | 87%  | 72%   | 74%   | 71%   |       |       |
| Perc                                                               | 73   | 43   | 65   | 94   | 34    | 46    | 31    | 65   | 10    | 67    | 91    | 63    | 57    |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

Lots - 73 to 77 - Donors

Lot 75

MILLAH MURRAH BRENDA M38<sup>SV</sup>

NMMM38

Date of Birth: 28/01/2016

Register: HBR

Mating Type: ET

AMF,CAF,DDF,NHF

|                                                                                  |      |       |      |                                                                      |      |      |      |      |       |       |       |       |
|----------------------------------------------------------------------------------|------|-------|------|----------------------------------------------------------------------|------|------|------|------|-------|-------|-------|-------|
| Mid February 2025 TransTasman Angus Cattle Evaluation                            |      |       |      |                                                                      |      |      |      |      |       |       |       |       |
|  | Dir  | Dtrs  | GL   | BW                                                                   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
| EBVs                                                                             | +7.5 | +3.7  | +2.2 | +2.3                                                                 | +40  | +74  | +99  | +80  | +0.37 | +9.3  | +20   | -6.2  |
| Acc                                                                              | 75%  | 66%   | 85%  | 92%                                                                  | 88%  | 88%  | 87%  | 84%  | 71%   | 69%   | 81%   | 53%   |
| Perc                                                                             | 11   | 49    | 99   | 17                                                                   | 92   | 93   | 89   | 83   | 27    | 33    | 25    | 21    |
|  | SS   | Doc   | CWT  | EMA                                                                  | Rib  | P8   | RBV  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs                                                                             | +2.7 | +27   | +61  | +11.5                                                                | +0.5 | +0.7 | +1.1 | +2.2 | -0.59 | +0.60 | +1.00 | +1.08 |
| Acc                                                                              | 84%  | 79%   | 79%  | 75%                                                                  | 76%  | 77%  | 69%  | 78%  | 68%   | 67%   | 70%   | 67%   |
| Perc                                                                             | 30   | 27    | 73   | 8                                                                    | 38   | 33   | 12   | 54   | 2     | 9     | 59    | 67    |
| Selection Indexes                                                                |      |       |      |                                                                      |      |      |      |      |       |       |       |       |
| \$A                                                                              |      | \$A-L |      | Traits Observed: BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics |      |      |      |      |       |       |       |       |
| \$210                                                                            | 49   | \$348 | 58   |                                                                      |      |      |      |      |       |       |       |       |

TUWHARETOA REGENT D145<sup>PV</sup>  
**SIRE:** WDCJ268 COONAMBLE JESTER J268<sup>PV</sup>  
BANGADANG LOWAN A61<sup>PV</sup>  
HINGAIA 469<sup>#</sup>  
**DAM:** NMMF6 MILLAH MURRAH BRENDA F6<sup>PV</sup>  
MILLAH MURRAH BRENDA Y33<sup>#</sup>

**Notes:** M38 sells PITC to MM Ultra Jet (\$140,000), a high-selling bull at the 2024 MM sale. A more moderate cow than the previous two donors, we love the thickness and the phenotype that she consistently produces. She is still faultless, at nine years of age.

Purchaser.....  
\$.....

MILWILLAH RAMJET R1029<sup>PV</sup>

Sire: NMM23U356 MILLAH MURRAH ULTRAJET U356<sup>PV</sup>

MILLAH MURRAH PRUE R96<sup>PV</sup>

Dam: NMMM38 MILLAH MURRAH BRENDA M38<sup>SV</sup>

MILLAH MURRAH BRENDA F6<sup>PV</sup>

|                                                                                  |      |      |      |      |       |       |       |     |       |       |       |       |       |  |
|----------------------------------------------------------------------------------|------|------|------|------|-------|-------|-------|-----|-------|-------|-------|-------|-------|--|
| Expected Average Progeny Values - Sire ID: NMM23U356 x Dam Id: NMMM38            |      |      |      |      |       |       |       |     |       |       |       |       |       |  |
|  | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH   | Milk  | SS    | D t C |  |
| EBV                                                                              | +6.0 | +6.0 | -4.2 | +2.8 | +46   | +88   | +110  | +98 | +0.3  | +8.7  | +16   | +2.5  | -5.4  |  |
| ACC                                                                              | 70%  | 61%  | 84%  | 87%  | 85%   | 84%   | 84%   | 80% | 67%   | 67%   | 77%   | 81%   | 47%   |  |
| Perc                                                                             | 21   | 23   | 56   | 24   | 75    | 67    | 72    | 57  | 41    | 38    | 61    | 39    | 37    |  |
|  | CWT  | EMA  | Rib  | Rump | RBV   | IMF   | NFI-F | Doc | Claw  | Angle | Leg   | \$A   | \$A-L |  |
| EBV                                                                              | +62  | +8.4 | +0.7 | +1.3 | +0.4  | +2.3  | -0.48 | +30 | +0.53 | +0.91 | +0.95 | \$207 | \$361 |  |
| ACC                                                                              | 74%  | 71%  | 72%  | 73%  | 64%   | 75%   | 64%   | 77% | 66%   | 68%   | 64%   |       |       |  |
| Perc                                                                             | 68   | 28   | 35   | 25   | 52    | 53    | 2     | 17  | 4     | 38    | 29    | 51    | 46    |  |

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values

Lot 76

CLIFT BRENDA P3<sup>PV</sup>

DIPP3

Date of Birth: 01/02/2018

Register: HBR

Mating Type: AI

AMF,CAF,DDF,NHF

|                                                                                    |      |       |      |                                                 |      |      |      |      |       |       |       |       |
|------------------------------------------------------------------------------------|------|-------|------|-------------------------------------------------|------|------|------|------|-------|-------|-------|-------|
| Mid February 2025 TransTasman Angus Cattle Evaluation                              |      |       |      |                                                 |      |      |      |      |       |       |       |       |
|  | Dir  | Dtrs  | GL   | BW                                              | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
| EBVs                                                                               | +5.0 | +4.9  | +0.1 | +4.0                                            | +48  | +88  | +112 | +85  | +0.47 | +7.4  | +16   | -4.6  |
| Acc                                                                                | 76%  | 68%   | 85%  | 90%                                             | 87%  | 86%  | 86%  | 83%  | 75%   | 75%   | 80%   | 56%   |
| Perc                                                                               | 30   | 35    | 97   | 52                                              | 67   | 68   | 69   | 78   | 10    | 69    | 62    | 56    |
|  | SS   | Doc   | CWT  | EMA                                             | Rib  | P8   | RBV  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs                                                                               | +3.7 | +21   | +67  | +12.7                                           | +1.4 | +2.2 | +0.4 | +1.9 | -0.26 | +0.64 | +0.82 | +0.84 |
| Acc                                                                                | 82%  | 79%   | 77%  | 74%                                             | 74%  | 75%  | 68%  | 78%  | 68%   | 70%   | 70%   | 68%   |
| Perc                                                                               | 9    | 50    | 56   | 4                                               | 21   | 14   | 47   | 62   | 9     | 14    | 18    | 8     |
| Selection Indexes                                                                  |      |       |      |                                                 |      |      |      |      |       |       |       |       |
| \$A                                                                                |      | \$A-L |      | Traits Observed: BWT,200WT,400WT,600WT,Genomics |      |      |      |      |       |       |       |       |
| \$217                                                                              | 40   | \$361 | 47   |                                                 |      |      |      |      |       |       |       |       |

CONNEALY CAPITALIST 028<sup>#</sup>  
**SIRE:** USA17666102 LD CAPITALIST 316<sup>PV</sup>  
LD DIXIE ERICA 2053<sup>#</sup>  
COONAMBLE JESTER J268<sup>PV</sup>  
**DAM:** NMMM38 MILLAH MURRAH BRENDA M38<sup>SV</sup>  
MILLAH MURRAH BRENDA F6<sup>PV</sup>

**Notes:** One of my favourites and M38's first daughter by Capitalist, she sells open, ready to be joined or flushed. P3 has consistently bred some of the best calves each year for us, with the stand-out being an Emperor bull calf S157. She will do wonders for any program.

Purchaser.....  
\$.....

Lot 77

PREMIER Y301 DREAM L15<sup>PV</sup>

ASHL15

Date of Birth: 11/05/2015

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

|                                                                                    |      |       |      |                            |      |      |      |      |       |       |       |       |
|------------------------------------------------------------------------------------|------|-------|------|----------------------------|------|------|------|------|-------|-------|-------|-------|
| Mid February 2025 TransTasman Angus Cattle Evaluation                              |      |       |      |                            |      |      |      |      |       |       |       |       |
|  | Dir  | Dtrs  | GL   | BW                         | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
| EBVs                                                                               | +2.1 | +3.8  | -2.9 | +5.9                       | +57  | +99  | +135 | +156 | +0.25 | +10.5 | +14   | -4.3  |
| Acc                                                                                | 77%  | 69%   | 86%  | 93%                        | 89%  | 89%  | 88%  | 85%  | 91%   | 91%   | 80%   | 59%   |
| Perc                                                                               | 57   | 47    | 75   | 88                         | 28   | 34   | 22   | 3    | 59    | 15    | 74    | 63    |
|  | SS   | Doc   | CWT  | EMA                        | Rib  | P8   | RBV  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs                                                                               | +2.4 | +22   | +73  | +0.1                       | -4.9 | -6.4 | +0.7 | +1.0 | -0.20 | +0.56 | +0.78 | +0.96 |
| Acc                                                                                | 83%  | 79%   | 80%  | 76%                        | 77%  | 78%  | 73%  | 79%  | 69%   | 64%   | 64%   | 60%   |
| Perc                                                                               | 40   | 46    | 37   | 98                         | 99   | 99   | 29   | 83   | 12    | 6     | 12    | 30    |
| Selection Indexes                                                                  |      |       |      |                            |      |      |      |      |       |       |       |       |
| \$A                                                                                |      | \$A-L |      | Traits Observed: BWT,200WT |      |      |      |      |       |       |       |       |
| \$141                                                                              | 96   | \$318 | 79   |                            |      |      |      |      |       |       |       |       |

B/R NEW DAY 454<sup>#</sup>  
**SIRE:** USA16916944 V A R RESERVE 1111<sup>PV</sup>  
SANDPOINT BLACKBIRD 8809<sup>#</sup>  
TE MANIA UNLIMITED U3271<sup>#</sup>  
**DAM:** CCVY301 VERMONT DREAM Y301<sup>PV</sup>  
BANQUET DREAM Q117+95<sup>#</sup>

**Notes:** L15- the big girl. At 10 years of age and over 1,000 kg, she speaks for herself. She was purchased at the Premier Dispersal Sale and one of the star lots. With perfect feet and constitution, the way she carries her weight is a credit to her breeding. Having consistently been a great flusher, she sells open, ready to be joined or flushed. I cannot recommend her more highly.

Purchaser.....  
\$.....

# Lots - 78 to 91 - Bulls

## Lot 78

## CLIFT JT QUARTZ U9<sup>PV</sup>

## DIP23U9

Date of Birth: 02/02/2023

Register: HBR

Mating Type: AI

AMFU,CAFU,DDFU,NHFU

### March 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +0.5 | +0.6 | -2.5 | +6.4 | +60  | +106 | +137 | +112 | +0.17 | +10.4 | +16   | -2.6  |
| Acc  | 66%  | 58%  | 83%  | 83%  | 83%  | 82%  | 82%  | 79%  | 69%   | 66%   | 75%   | 43%   |
| Perc | 70   | 78   | 80   | 92   | 17   | 18   | 19   | 34   | 76    | 13    | 58    | 91    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +1.9 | +30  | +80  | +5.5 | -1.6 | -1.2 | +0.3 | +2.3 | +0.05 | +0.88 | +0.82 | +1.10 |
| Acc  | 80%  | 78%  | 71%  | 70%  | 70%  | 71%  | 62%  | 74%  | 62%   | 64%   | 64%   | 61%   |
| Perc | 59   | 17   | 20   | 62   | 83   | 67   | 53   | 52   | 31    | 58    | 18    | 73    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$207 | 53    |
| \$351 | 56    |

Traits Observed: GL,BWT,Genomics

MILLAH MURRAH KRUSE TIME K400<sup>PV</sup>

SIRE: NMMQ29 MILLAH MURRAH QUARTZ Q29<sup>PV</sup>

MILLAH MURRAH FLOWER N30<sup>PV</sup>

MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

DAM: DIPR45 CLIFT DREAM R45<sup>PV</sup>

PREMIER Y301 DREAM K63<sup>PV</sup>

**Notes:** U9 is the first of 10 2yr bulls on offer, he is a powerful Quartz son out of a huge Paratrooper daughter Dpr45 whose is out the Premier K63 Dream cow. This bull will provide you with plenty of grunt whilst producing some thumping calves.

Purchaser.....

\$.....

## Lot 79

## CLIFT JT NECTAR U25<sup>PV</sup>

## DIP23U25

Date of Birth: 12/02/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### March 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +2.8 | +3.1 | -9.4 | +5.0 | +66  | +111 | +151 | +130 | +0.29 | +8.4  | +18   | -4.0  |
| Acc  | 68%  | 59%  | 83%  | 82%  | 83%  | 81%  | 82%  | 78%  | 66%   | 64%   | 76%   | 45%   |
| Perc | 51   | 55   | 3    | 74   | 5    | 10   | 6    | 13   | 44    | 46    | 43    | 69    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +1.9 | +17  | +91  | +6.2 | +2.1 | +2.3 | -0.1 | +1.3 | -0.09 | +0.78 | +0.78 | +1.16 |
| Acc  | 80%  | 77%  | 71%  | 71%  | 71%  | 72%  | 63%  | 75%  | 63%   | 66%   | 67%   | 65%   |
| Perc | 59   | 67   | 6    | 53   | 12   | 13   | 75   | 76   | 19    | 37    | 12    | 86    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$229 | 27    |
| \$401 | 17    |

Traits Observed: BWT,Genomics

COONAMBLE HECTOR H249<sup>PV</sup>

SIRE: NMMN334 MILLAH MURRAH NECTAR N334<sup>PV</sup>

MILLAH MURRAH PRUE H113<sup>PV</sup>

MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

DAM: DIPR84 CLIFT RADO R84<sup>PV</sup>

MILLAH MURRAH RADO H331<sup>PV</sup>

**Notes:** U25 is our first MM Nectar son and out R84 who is a donor cow in program by Paratrooper and out of the great MM H331 cow. This bull would be perfect in any northern operation with its skin, length and powerful growth figures. I could not be happier with this cross and excited to see where he goes.

Purchaser.....

\$.....

## Lot 80

## CLIFT JT NECTAR U48<sup>PV</sup>

## DIP23U48

Date of Birth: 17/02/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### March 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL    | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|-------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +8.7 | +4.7 | -11.0 | +3.3 | +55  | +102 | +134 | +149 | +0.57 | +10.3 | +10   | -4.9  |
| Acc  | 66%  | 57%  | 82%   | 82%  | 83%  | 81%  | 81%  | 78%  | 64%   | 64%   | 75%   | 44%   |
| Perc | 6    | 37   | 1     | 36   | 34   | 25   | 23   | 4    | 3     | 14    | 95    | 47    |
| TACE | SS   | Doc  | CWT   | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +0.5 | +12  | +79   | +5.4 | +1.6 | -0.4 | +0.2 | +0.4 | -0.21 | +0.50 | +0.46 | +0.94 |
| Acc  | 79%  | 77%  | 71%   | 70%  | 70%  | 71%  | 62%  | 74%  | 62%   | 66%   | 67%   | 65%   |
| Perc | 94   | 85   | 23    | 63   | 18   | 53   | 59   | 92   | 11    | 3     | 1     | 25    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$175 | 82    |
| \$364 | 44    |

Traits Observed: BWT,Genomics

COONAMBLE HECTOR H249<sup>PV</sup>

SIRE: NMMN334 MILLAH MURRAH NECTAR N334<sup>PV</sup>

MILLAH MURRAH PRUE H113<sup>PV</sup>

CLIFT LOCH UP P2<sup>PV</sup>

DAM: DIPR110 CLIFT BRENDA R110<sup>PV</sup>

CLIFT BRENDA P1<sup>PV</sup>

**Notes:** U48 is as long as a train. This Nectar son has a lot of stand up, delivering huge growth and comes out one of our favourites R110. She is a JT Loch up daughter that has produced some of our most powerful bulls.

Purchaser.....

\$.....

## Lot 81

## CLIFT JT RECTOR 53 U71<sup>PV</sup>

## DIP23U71

Date of Birth: 20/02/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### March 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL    | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|-------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +5.8 | +2.3 | -10.9 | +4.6 | +53  | +89  | +120 | +101 | +0.40 | +6.8  | +17   | -5.8  |
| Acc  | 67%  | 58%  | 83%   | 83%  | 84%  | 82%  | 82%  | 79%  | 69%   | 68%   | 75%   | 42%   |
| Perc | 23   | 63   | 1     | 66   | 42   | 64   | 52   | 53   | 19    | 75    | 53    | 28    |
| TACE | SS   | Doc  | CWT   | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +1.5 | +38  | +69   | +8.4 | +3.2 | +1.7 | -0.2 | +4.7 | +0.32 | +0.56 | +0.62 | +0.66 |
| Acc  | 80%  | 78%  | 71%   | 71%  | 70%  | 71%  | 62%  | 75%  | 62%   | 64%   | 64%   | 63%   |
| Perc | 74   | 6    | 49    | 28   | 5    | 19   | 79   | 8    | 60    | 6     | 2     | 1     |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$240 | 17    |
| \$395 | 20    |

Traits Observed: BWT,Genomics

MILLAH MURRAH NECTAR N334<sup>PV</sup>

SIRE: NMMR53 MILLAH MURRAH RECTOR R53<sup>PV</sup>

MILLAH MURRAH BRENDA N72<sup>PV</sup>

MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

DAM: NMMR118 MILLAH MURRAH FLOWER R118<sup>PV</sup>

MILLAH MURRAH FLOWER N30<sup>PV</sup>

**Notes:** U71 is possibly the star of the show and has had interest since a 12 month old. He is an embryo that was purchased from Millah Murrah out of MM R118 who was an N30 Flower daughter purchased by Ascot Angus for \$80000 at the 2023 sale. Whilst his ET brother sold for \$48,000 at the Millah Murrah bull sale in 2024. I absolutely love the skin, depth, meat and softness of this bull, but it's when you look at his data that you really get excited. We used him through our spring AI program and as back up Stud Sire.

Purchaser.....

\$.....

Lots - 78 to 91 - Bulls

Lot 82

CLIFT JT PARATROOPER U76<sup>PV</sup>

DIP23U76

Date of Birth: 20/02/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

March 2025 TransTasman Angus Cattle Evaluation

|      |      |      |      |      |     |     |      |      |       |      |      |      |
|------|------|------|------|------|-----|-----|------|------|-------|------|------|------|
| TACE | Dir  | Dtrs | GL   | BW   | 200 | 400 | 600  | MCW  | MBC   | MCH  | Milk | DtC  |
| EBVs | +2.3 | +5.9 | -6.8 | +3.5 | +51 | +95 | +122 | +125 | +0.46 | +9.3 | +13  | -2.6 |
| Acc  | 72%  | 65%  | 84%  | 83%  | 84% | 83% | 83%  | 81%  | 73%   | 71%  | 78%  | 51%  |
| Perc | 55   | 24   | 18   | 40   | 52  | 47  | 46   | 19   | 10    | 29   | 84   | 91   |

|      |      |     |     |      |      |      |      |      |       |       |       |       |
|------|------|-----|-----|------|------|------|------|------|-------|-------|-------|-------|
| TACE | SS   | Doc | CWT | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +0.5 | +23 | +70 | +4.9 | -1.9 | -3.8 | +0.7 | +3.6 | -0.20 | +0.76 | +0.84 | +0.94 |
| Acc  | 81%  | 80% | 74% | 73%  | 73%  | 74%  | 67%  | 77%  | 66%   | 68%   | 68%   | 67%   |
| Perc | 94   | 41  | 46  | 69   | 87   | 94   | 29   | 23   | 12    | 33    | 21    | 25    |

Selection Indexes

|       |       |
|-------|-------|
| \$A   | \$A-L |
| \$182 | 77    |
| \$337 | 66    |

Traits Observed: BWT,Genomics

SIRE: NMMMP15 MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

MILLAH MURRAH ELA M9<sup>PV</sup>

MILLAH MURRAH KINGDOM K35<sup>PV</sup>

DAM: NMMN156 MILLAH MURRAH PRUE N156<sup>PV</sup>

MILLAH MURRAH PRUE H113<sup>PV</sup>

Notes: U76 is another Millah Murrah embryo a Paratrooper son who is bred in the blue over at Bathurst a Kingdom daughter out H113 who sold for a record price in 2017 to East West Angus for \$54,000. With this- U76 is another Millah Murrah embryo. A Paratrooper son, bred in the blue over at Bathurst, she is a Kingdom daughter out of H113 who sold for a record price in 2017 to East West Angus for \$54,000. You have a great opportunity here to grab a heifer bull that ticks all the boxes.

Purchaser.....

\$.....

Lot 83

CLIFT JT ROCKETMAN U78<sup>PV</sup>

DIP23U78

Date of Birth: 21/02/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

March 2025 TransTasman Angus Cattle Evaluation

|      |      |      |      |      |     |     |      |      |       |      |      |      |
|------|------|------|------|------|-----|-----|------|------|-------|------|------|------|
| TACE | Dir  | Dtrs | GL   | BW   | 200 | 400 | 600  | MCW  | MBC   | MCH  | Milk | DtC  |
| EBVs | +2.8 | +3.5 | -4.8 | +5.2 | +52 | +98 | +128 | +107 | +0.20 | +7.0 | +16  | -5.0 |
| Acc  | 66%  | 59%  | 83%  | 82%  | 84% | 82% | 82%  | 79%  | 68%   | 69%  | 75%  | 43%  |
| Perc | 51   | 51   | 46   | 78   | 50  | 37  | 34   | 43   | 69    | 73   | 58   | 45   |

|      |      |     |     |       |      |      |      |      |       |       |       |       |
|------|------|-----|-----|-------|------|------|------|------|-------|-------|-------|-------|
| TACE | SS   | Doc | CWT | EMA   | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +2.6 | +6  | +68 | +10.8 | -0.9 | -1.1 | +1.2 | +2.4 | -0.02 | +0.64 | +0.84 | +0.88 |
| Acc  | 80%  | 79% | 71% | 71%   | 70%  | 71%  | 62%  | 75%  | 62%   | 69%   | 69%   | 67%   |
| Perc | 33   | 95  | 53  | 11    | 71   | 65   | 10   | 49   | 24    | 14    | 21    | 13    |

Selection Indexes

|       |       |
|-------|-------|
| \$A   | \$A-L |
| \$233 | 23    |
| \$388 | 25    |

Traits Observed: BWT,Genomics

SIRE: NMMR38 MILLAH MURRAH ROCKET MAN R38<sup>PV</sup>

MILLAH MURRAH ABIGAIL P57<sup>PV</sup>

MILLAH MURRAH MARLON BRANDO M304<sup>PV</sup>

DAM: NMMR113 MILLAH MURRAH KERRY R113<sup>PV</sup>

WITHERSWOOD KERRY D8<sup>SV</sup>

Notes: U78 is another Millah Murrah embryo by Rocketman, out of R113, bought by New Turee at the female sale at MM 2023. His ET brother was purchased last year by Rossogle Pastoral. They have loved what he has grown into and the job he has done. There is so much grunt, meat, power and arrogance to this guy, who would suit both stud or commercial operations.

Purchaser.....

\$.....

Lot 84

CLIFT JT PARATROOPER U89<sup>PV</sup>

DIP23U89

Date of Birth: 22/02/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

March 2025 TransTasman Angus Cattle Evaluation

|      |      |      |      |      |     |     |      |      |       |      |      |      |
|------|------|------|------|------|-----|-----|------|------|-------|------|------|------|
| TACE | Dir  | Dtrs | GL   | BW   | 200 | 400 | 600  | MCW  | MBC   | MCH  | Milk | DtC  |
| EBVs | +3.7 | +6.2 | -6.3 | +4.6 | +54 | +96 | +120 | +106 | +0.28 | +8.3 | +18  | -2.7 |
| Acc  | 71%  | 64%  | 83%  | 84%  | 83% | 83% | 80%  | 72%  | 71%   | 78%  | 50%  |      |
| Perc | 42   | 22   | 24   | 66   | 41  | 44  | 52   | 44   | 47    | 47   | 46   | 90   |

|      |      |     |     |      |      |      |      |      |       |       |       |       |
|------|------|-----|-----|------|------|------|------|------|-------|-------|-------|-------|
| TACE | SS   | Doc | CWT | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +2.1 | +13 | +64 | +3.1 | -3.3 | -5.0 | +0.8 | +2.4 | -0.28 | +0.76 | +0.90 | +1.12 |
| Acc  | 81%  | 80% | 74% | 73%  | 73%  | 74%  | 67%  | 76%  | 65%   | 69%   | 69%   | 68%   |
| Perc | 52   | 80  | 65  | 86   | 97   | 98   | 24   | 49   | 8     | 33    | 34    | 78    |

Selection Indexes

|       |       |
|-------|-------|
| \$A   | \$A-L |
| \$183 | 77    |
| \$327 | 73    |

Traits Observed: BWT,Genomics

SIRE: NMMMP15 MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

MILLAH MURRAH ELA M9<sup>PV</sup>

ASCOT HALLMARK H147<sup>PV</sup>

DAM: NMMN162 MILLAH MURRAH ABIGAIL N162<sup>SV</sup>

MILLAH MURRAH ABIGAIL F102<sup>PV</sup>

Notes: U89 is the final Millah Murrah embryo bull who comes with credentials. By Paratrooper and out of Abigail MM N162, who has 35 kids on the ground. This bull is moderate, but jam packed with meat, pedigree and a huge IMF. He is suitable for a heifer.

Purchaser.....

\$.....

Lot 85

CLIFT JT REMBRANDT U94<sup>PV</sup>

DIP23U94

Date of Birth: 23/02/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

March 2025 TransTasman Angus Cattle Evaluation

|      |      |      |      |      |     |     |      |      |       |       |      |      |
|------|------|------|------|------|-----|-----|------|------|-------|-------|------|------|
| TACE | Dir  | Dtrs | GL   | BW   | 200 | 400 | 600  | MCW  | MBC   | MCH   | Milk | DtC  |
| EBVs | -0.5 | +1.8 | -4.2 | +5.8 | +53 | +99 | +121 | +103 | +0.25 | +10.1 | +10  | -5.7 |
| Acc  | 67%  | 58%  | 84%  | 83%  | 84% | 83% | 83%  | 79%  | 64%   | 65%   | 75%  | 44%  |
| Perc | 76   | 68   | 55   | 86   | 42  | 35  | 48   | 48   | 56    | 17    | 94   | 30   |

|      |      |     |     |      |      |      |      |      |       |       |       |       |
|------|------|-----|-----|------|------|------|------|------|-------|-------|-------|-------|
| TACE | SS   | Doc | CWT | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +3.6 | +20 | +73 | +9.1 | +2.1 | +2.9 | +0.7 | +1.5 | +0.75 | +0.66 | +0.80 | +1.04 |
| Acc  | 81%  | 79% | 71% | 71%  | 71%  | 72%  | 63%  | 75%  | 62%   | 65%   | 65%   | 61%   |
| Perc | 11   | 53  | 39  | 22   | 12   | 9    | 29   | 72   | 92    | 16    | 15    | 55    |

Selection Indexes

|       |       |
|-------|-------|
| \$A   | \$A-L |
| \$228 | 28    |
| \$380 | 31    |

Traits Observed: BWT,Genomics

SIRE: NMMR48 MILLAH MURRAH REMBRANDT R48<sup>PV</sup>

MILLAH MURRAH ABIGAIL N60<sup>PV</sup>

S CHISUM 255<sup>SV</sup>

DAM: ASHQ134 PREMIER Y301 DREAM Q134<sup>PV</sup>

PREMIER Y301 DREAM K62<sup>PV</sup>

Notes: U94 is the last Rembrandt in the sale. He is by our Premier Dream cow Q134, who is possibly our best breeding female. Palgrove purchased two of his ET brothers early in 2024, along George and Eustie Hill of Mitchell, and Nick Johnston. We kept this one as a cow bull specifically for this sale as this cross was the best of the entire group. He is very hard to fault and we absolutely love everything about his breeding.

Purchaser.....

\$.....

# Lots - 78 to 91 - Bulls

## Lot 86

## CLIFT JT LAKER U152<sup>PV</sup>

## DIP23U152

Date of Birth: 31/03/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### March 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +1.9 | +4.4 | -3.4 | +4.0 | +49  | +84  | +113 | +102 | +0.20 | +5.7  | +15   | -3.9  |
| Acc  | 65%  | 58%  | 82%  | 82%  | 83%  | 81%  | 82%  | 78%  | 66%   | 66%   | 75%   | 43%   |
| Perc | 59   | 41   | 68   | 52   | 62   | 78   | 67   | 50   | 69    | 90    | 66    | 71    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +2.1 | +7   | +66  | +6.9 | -0.5 | -2.7 | +0.7 | +0.2 | -0.13 | +0.52 | +0.78 | +0.92 |
| Acc  | 79%  | 76%  | 71%  | 69%  | 69%  | 70%  | 61%  | 74%  | 62%   | 63%   | 63%   | 60%   |
| Perc | 52   | 94   | 58   | 44   | 62   | 87   | 29   | 94   | 16    | 4     | 12    | 20    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$156 | 92    |
| \$292 | 89    |

Traits Observed: BWT,Genomics

THOMAS UP RIVER 1614<sup>PV</sup>

SIRE: NMML24 MILLAH MURRAH LAKER L24<sup>PV</sup>

MILLAH MURRAH FLOWER J181<sup>SV</sup>

MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

DAM: DIPR68 CLIFT BRENDA R68<sup>PV</sup>

MILLAH MURRAH BRENDA M111<sup>PV</sup>

**Notes:** U152 is a son of MM Laker who was purchased by Heart Angus, who we purchased some semen off after seeing his progeny up at Tamworth. We absolutely love the depth and meat on this guy. He is exactly what we set out to breed. Hence, we actually used him the spring, ourselves. Despite not having the data chart readers chase, he catches every good cattleman's eye in the paddock- not one to let go.

Purchaser.....

\$.....

## Lot 87

## CLIFT JT PARATROOPER U91<sup>PV</sup>

## DIP23U91

Date of Birth: 23/02/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### March 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | -2.6 | +6.0 | -3.3 | +5.5 | +65  | +117 | +157 | +154 | +0.34 | +10.2 | +15   | -2.4  |
| Acc  | 72%  | 65%  | 83%  | 83%  | 84%  | 83%  | 83%  | 81%  | 72%   | 73%   | 78%   | 52%   |
| Perc | 86   | 24   | 70   | 82   | 7    | 4    | 3    | 3    | 31    | 16    | 66    | 93    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +3.4 | +30  | +95  | +5.1 | -1.9 | -2.5 | +0.4 | +2.4 | +0.26 | +0.54 | +0.66 | +0.94 |
| Acc  | 81%  | 79%  | 74%  | 73%  | 73%  | 73%  | 67%  | 76%  | 65%   | 72%   | 72%   | 71%   |
| Perc | 14   | 18   | 3    | 67   | 87   | 85   | 47   | 49   | 53    | 5     | 3     | 25    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$193 | 67    |
| \$369 | 40    |

Traits Observed: BWT,Genomics

EF COMMANDO 1366<sup>PV</sup>

SIRE: NMMP15 MILLAH MURRAH PARATROOPER P15<sup>PV</sup>

MILLAH MURRAH ELA M9<sup>PV</sup>

ARDROSSAN EQUATOR A241<sup>PV</sup>

DAM: ASHK63 PREMIER Y301 DREAM K63<sup>PV</sup>

VERMONT DREAM Y301<sup>PV</sup>

**Notes:** U91 is a cracking Paratrooper bull with plant of growth in him and you only have to look at his figures for 200, 400, 600 and MAW. Out of the lovely Premier K63 that just consistently adds stretch whilst P15 is just filling this bull with meat and a slick coat that will suit all northern buyers.

Purchaser.....

\$.....

## Lot 88

## CLIFT JT SUGAR U326<sup>PV</sup>

## DIP23U326

Date of Birth: 22/07/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### March 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW    | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|-------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +2.5 | +5.3 | -7.8 | +4.8  | +49  | +84  | +115 | +95  | +0.46 | +9.7  | +14   | -4.8  |
| Acc  | 66%  | 58%  | 83%  | 83%   | 83%  | 82%  | 82%  | 79%  | 65%   | 65%   | 75%   | 44%   |
| Perc | 53   | 31   | 10   | 70    | 61   | 77   | 62   | 62   | 10    | 23    | 75    | 50    |
| TACE | SS   | Doc  | CWT  | EMA   | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +0.4 | +19  | +66  | +11.9 | +1.2 | -0.8 | +0.4 | +3.1 | +0.13 | +0.64 | +0.80 | +1.04 |
| Acc  | 80%  | 76%  | 71%  | 70%   | 70%  | 71%  | 62%  | 75%  | 63%   | 60%   | 60%   | 60%   |
| Perc | 95   | 59   | 60   | 6     | 24   | 60   | 47   | 33   | 39    | 14    | 15    | 55    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$215 | 43    |
| \$354 | 53    |

Traits Observed: BWT,Genomics

MILLAH MURRAH NECTAR N334<sup>PV</sup>

SIRE: NMM21S76 MILLAH MURRAH SUGAR RAY S76<sup>PV</sup>

MILLAH MURRAH FLOWER P81<sup>SV</sup>

LD CAPITALIST 316<sup>PV</sup>

DAM: DIPQ23 CLIFT BRENDA Q23<sup>PV</sup>

MILLAH MURRAH BRENDA M111<sup>PV</sup>

**Notes:** Here we have the first offering of our Sugar Ray S76 the top priced bull at 2022 at Millah Murrah and possibly the best Nectar son ever breed. This bull is packed with pedigree out of Q23 who is a daughter of M111 and then throw in Sugar Ray would suit both commercial and stud operations.

Purchaser.....

\$.....

## Lot 89

## CLIFT JT SUGAR U342<sup>PV</sup>

## DIP23U342

Date of Birth: 26/07/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### March 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +4.9 | +0.4 | -6.1 | +4.4 | +51  | +93  | +134 | +123 | +0.34 | +9.7  | +18   | -3.2  |
| Acc  | 65%  | 56%  | 82%  | 82%  | 83%  | 81%  | 81%  | 78%  | 67%   | 67%   | 74%   | 44%   |
| Perc | 31   | 79   | 26   | 61   | 56   | 53   | 23   | 20   | 31    | 22    | 40    | 84    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +1.5 | +44  | +67  | +0.8 | -3.6 | -5.4 | +0.2 | +1.9 | -0.31 | +0.50 | +0.62 | +0.80 |
| Acc  | 79%  | 75%  | 70%  | 69%  | 69%  | 70%  | 61%  | 74%  | 61%   | 64%   | 64%   | 64%   |
| Perc | 74   | 2    | 56   | 96   | 98   | 99   | 59   | 62   | 7     | 3     | 2     | 5     |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$146 | 95    |
| \$296 | 88    |

Traits Observed: Genomics

MILLAH MURRAH NECTAR N334<sup>PV</sup>

SIRE: NMM21S76 MILLAH MURRAH SUGAR RAY S76<sup>PV</sup>

MILLAH MURRAH FLOWER P81<sup>SV</sup>

V A R RESERVE 1111<sup>PV</sup>

DAM: ASHL15 PREMIER Y301 DREAM L15<sup>PV</sup>

VERMONT DREAM Y301<sup>PV</sup>

**Notes:** U342 is your typical L15 son in that they are later maturing but just completely full of punch and constitution. When your mother is close to 10 years old atb nearly 1100 kilos with perfect feet it ticks all the boxes.

Purchaser.....

\$.....

# Lots - 78 to 91 - Bulls

## Lot 90

## CLIFT JT SUGAR U346<sup>PV</sup>

## DIP23U346

Date of Birth: 29/07/2023

Register: HBR

Mating Type: ET

AMFU,CAFU,DDFU,NHFU

### March 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | -2.6 | -0.2 | -4.2 | +8.1 | +56  | +101 | +132 | +129 | +0.39 | +10.5 | +18   | -4.4  |
| Acc  | 65%  | 57%  | 83%  | 82%  | 83%  | 81%  | 81%  | 78%  | 66%   | 66%   | 74%   | 43%   |
| Perc | 86   | 82   | 55   | 99   | 29   | 29   | 27   | 14   | 20    | 12    | 47    | 60    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +2.4 | +36  | +66  | -0.7 | -1.4 | -3.6 | -0.7 | +2.8 | -0.18 | +0.58 | +0.66 | +0.94 |
| Acc  | 79%  | 76%  | 71%  | 70%  | 69%  | 71%  | 61%  | 74%  | 62%   | 63%   | 63%   | 63%   |
| Perc | 40   | 8    | 59   | 99   | 80   | 93   | 94   | 40   | 13    | 8     | 3     | 25    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$151 | 93    |
| \$300 | 86    |

Traits Observed: BWT,Genomics

MILLAH MURRAH NECTAR N334<sup>PV</sup>

SIRE: NMM21S76 MILLAH MURRAH SUGAR RAY S76<sup>PV</sup>

MILLAH MURRAH FLOWER P81<sup>SV</sup>

MILLAH MURRAH KLOONEY K42<sup>PV</sup>

DAM: DIPQ25 CLIFT KLOONEY Q25<sup>PV</sup>

WITHERSWOOD ABIGAIL L0341<sup>PV</sup>

**Notes:** U46 is a cracking Sugar Ray calf out of possibly one of our best breeding Klooney cows Q25. This bull ticks every box when it comes to pedigree and constitution.

Purchaser.....

\$.....

## Lot 91

## CLIFT JT SUGAR U351<sup>PV</sup>

## DIP23U351

Date of Birth: 30/07/2023

Register: HBR

Mating Type: AI

AMFU,CAFU,DDFU,NHFU

### March 2025 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200  | 400  | 600  | MCW  | MBC   | MCH   | Milk  | DtC   |
|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| EBVs | +3.6 | -1.3 | -4.3 | +4.0 | +43  | +85  | +108 | +90  | +0.28 | +9.4  | +10   | -2.1  |
| Acc  | 64%  | 55%  | 82%  | 82%  | 83%  | 81%  | 81%  | 78%  | 67%   | 67%   | 74%   | 42%   |
| Perc | 43   | 88   | 54   | 52   | 85   | 74   | 77   | 70   | 47    | 27    | 93    | 95    |
| TACE | SS   | Doc  | CWT  | EMA  | Rib  | P8   | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBVs | +0.9 | +31  | +54  | +6.6 | -1.9 | -3.6 | +0.8 | +3.3 | -0.18 | +0.60 | +0.70 | +0.98 |
| Acc  | 78%  | 75%  | 70%  | 69%  | 69%  | 70%  | 60%  | 74%  | 62%   | 64%   | 64%   | 64%   |
| Perc | 89   | 15   | 86   | 48   | 87   | 93   | 24   | 29   | 13    | 10    | 5     | 36    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$170 | 86    |
| \$292 | 89    |

Traits Observed: GL,BWT,Genomics

MILLAH MURRAH NECTAR N334<sup>PV</sup>

SIRE: NMM21S76 MILLAH MURRAH SUGAR RAY S76<sup>PV</sup>

MILLAH MURRAH FLOWER P81<sup>SV</sup>

BALDRIDGE COMMAND C036<sup>PV</sup>

DAM: DIPQ21 CLIFT BRENDA Q21<sup>PV</sup>

WITHERSWOOD BRENDA H134<sup>SV</sup>

**Notes:** U351 Has the perfect head which goes back to his grand dam H134 a Te Mania cow we purchased from Witherswood that despite figures has consistently had the best off spring year in and year out. We just love the sex appeal, meat and depth on this fella!!

Purchaser.....

\$.....





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## MILLAH MURRAH REMBRANDT R48

EF COMMANDO 1366

S: MILLAH MURRAH PARATROOPER P15

MILLAH MURRAH ELA M9

MILLAH MURRAH KINGDOM K35

D: MILLAH MURRAH ABIGAIL N60

MILLAH MURRAH ABIGAIL H150



## MILLAH MURRAH QUIXOTE Q96

S CHISUM 6175

S: S CHISUM 255

S BLOSSOM 0278

MILLAH MURRAH KLOONEY K42

D: MILLAH MURRAH BRENDA N8

MILLAH MURRAH BRENDA L73

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### Privacy Information

In order for Angus Australia to process the transfer of a registered animal in this catalogue, the vendor will need to provide certain information to Angus Australia and the buyer consents to the collection and disclosure of that information by Angus Australia in certain circumstances. If the buyer does not wish for his or her information to be stored and disclosed by Angus Australia, the buyer must complete the form included below and forward it to Angus Australia. If the form is not completed, the buyer will be taken to have consented to the disclosure of such information.

### Buyers option to opt out of disclosing personal information to Angus Australia

If you do not complete this form, you will be taken to have consented to Angus Australia using your name, address and phone number for the purposes of effecting a change of registration of the animal(s) that you have purchased, maintaining its database and disclosing that information to its members on its website.

I, the buyer of animals with the following idents \_\_\_\_\_

from member \_\_\_\_\_ (name) do not consent to Angus Australia using my name address and phone number for the purposes of effecting a change of registration of the animals I have mentioned above that I have purchased, maintaining its database and disclosing that information to its members on its website.

Authorised Name: \_\_\_\_\_ Signature: \_\_\_\_\_

Date: \_\_\_\_\_

Please forward this completed consent form to Angus Australia, 86 Glen Innes Road, Armidale NSW 2350

# Notes

Handwriting practice lines consisting of horizontal blue lines and a central red line, forming a guide for letter height and placement. The page contains 20 sets of these lines, providing ample space for practicing letter formation and alignment.



150 bulls are available for purchase this year, straight from the paddock.

JT U Bulls can be inspected on 5th of April from 9am until 1pm.

854 Segenhoe Road, Scone.

Sires include:

- Rembrandt
- Sugar Ray
- Quartz
- A241 Equator
- Maturai Reality
- Braveheart Of Stern



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